

ANNUAL QUALITY ASSURANCE REPORT

AQAR COMMITTEE MEMBERS FOR THE YEAR 2010-2011

S. No.	Name of the faculty	Department/ Institution	Designation
1.	Prof. W. Rajendra	Zoology	Vice-Chancellor
2.	Prof. M.A.K. Sukumar	English	Rector
3.	Prof. A. Sathyavelu Reddy	Zoology	Registrar
4.	Prof. N. Savithramma	Botany	Director, IQAC
5.	Prof. S. Buddudu	Physics	Dean Development
6.	Prof. V. Srikanth Reddy	Psychology	Dean, CDC
7.	Prof. K. Thyagaraju	Bio-Chemistry	Member
8.	Prof. S. Abdul Sattar	Philosophy	Member
9.	Prof. A. Rama Krishna Rao	Mechanical Engineering	Member
10.	Prof. G.V. Ramesh Babu	MCA	Member
11.	Prof. M. Santhosh Kumar	Botany	Member
12.	Prof. A. Sudhakaraiiah	Futurology	Member
13.	Sri. B.V. Chandra Sekhar	SVU Campus School	Member
14.	Prof. G. Suvernalatha Devi	SPMVV	Member
15.	Dr. M.N.V.K. Prasad	Agriculture University	Member
16.	Dr. Padmaja	S.V. Veterinary University	Member
17.	Sri. V. Gangadhar	Word, NGO	Member

Signature of the Director, IQAC

Signature of the Chairperson, IQAC

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ANNUAL QUALITY ASSURANCE REPORT (AQAR) FOR YEAR 2010-11

I. Part A.

Page No.

1	The plan of action chalked out by the IQAC in the beginning of the year towards quality enhancement and the outcome achieved by the end of the period.	
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II. Part B.

Sl. No.	Aspects	Page No.
1	Activities reflecting the goals and objectives of the institution.	
2	New academic programmes initiated (UG and PG)	
3	Innovations in curricular design and transaction	
4	Inter-disciplinary programmes started	
5	Examination reforms implemented	
6	Candidates qualified in NET/SLET/GATE etc	
7	Initiative towards faculty development programme	
8	Faculty members participated in National/ International Seminars, Conferences and Symposia	
9	Number of Seminars/ Workshop Organized by the faculty	
10	Publications by the faculty with Impact factor	
11	Research Projects	
12	New collaborative research programmes	
13	Research grants received from various agencies	
14	Details of research scholars	
15	Honors/Awards to the faculty	
16	Internal resources generated	
17	Details of departments getting SAP, COSIST (ASSIST), DST FIST, etc. Assistance/Recognition.	
18	Community services	
19	Teachers and officers newly recruited	
20	Teaching-Non-teaching staff ratio	
21	Improvements in the Library Services	
22	New Books/Journals subscribed and their value	
23	Courses in which student assessment of teachers is introduced and the action taken on student feedback.	
24	Unit cost of education	
25	Computerization of administration and the process of admissions and examination results, issue of certificates.	
26	Increase in the infrastructural facilities	
27	Technology upgradation	
28	Computer and internet access and training to teachers and students	
29	Financial aid to students	

30	Activities and support from the Alumni Association	
31	Activities and support from the Parent-Teacher Association	
32	Health services	
33	Performance in sports activities	
34	Incentives to outstanding sportspersons	
35	Student achievements and awards	
36	Activities of the Guidance and Counseling Cell	
37	Placement services provided to students	
38	Development programmes for non-teaching staff	
39	Best practices of the institution	
40	Linkages developed with National / International, academic/ research bodies.	
41	Any other relevant information the institution wishes to add	

III. Part C.

I	Details of the plans of the institution for the next year.	
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II	Remarks and suggestions made by the NAAC peer team and action and progress done by the university.	
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Appendix – I	
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Appendix – II	
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Appendix – III	
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Appendix – IV	
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Appendix – V	
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PART - A

**THE PLAN OF ACTION CHALKED OUT BY THE IQAC TOWARDS QUALITY
ENHANCEMENT AND THE OUTCOME ACHIEVED**

Plan of Action

Initiation of academic and administration reforms

i). Academic activities: Sri Venkateswara University implemented various programs to enhance the quality in Academic & Administrations aspects. Academically reforms to improve quality in various steps have been undertaken.

1. University plan of action mainly involved making education accessible to the rural population of the area, for which the University already has distinct recognition. Different Departments have introduced pertinent changes to improve the quality of teaching. Some of the changes which were introduced in the previous sessions like increasing the percentage of marks for internal assessment from 20% to 30% are continuing.
2. Most of the Departments updated the syllabus or recognized the need to introduce topics of current relevance and the same have been incorporated in the syllabus.
3. Many Departments have introduced weekly quizzes and weekend tests & MCQ etc., as part of the curriculum and other Departments are following in.
4. Students are given the freedom to select the subjects that they find particularly interesting to them and/or which can help them acquire broad perception about the subject which can improve their employability. Slowly students are realizing the relevance of the CBCS (Choice Based Credit System) and more and more students are opting for subjects out of their parent Department (External Elective).
5. Most of the Departments are using IT facilities provided in the University to make classroom teaching more effective. All the Departments have internet connectivity with high speed broadband and the classrooms are equipped with LCD projector enabling multimedia presentation in the classroom. Language labs are also under progress.
6. Special cells were arranged for students:
 - i. Placement cell
 - ii. Career guidance & Personality Development, Remedial coaching centre Academically backward students.
 - iii. Pre training examination centre for competitive exams.
 - iv. Training centre for NET/SET examinations

- v. Directorate of Students welfare & cultural affairs
- vi. Sexual harassment redressed cell.
- vii. Special classes have been arranged to improve communication skills.
- viii. Anti-Raging Committee

Apart from the above said arrangements to students, for improving their personality and competitive spirit, and encouraging physical fitness through extracurricular activities (through physical Education department) and meditation classes.

ii. Research Activities:

7. Besides addition of the latest books related to both teaching and research in the main library, almost all the Departments have improved Departmental libraries by utilizing the grant from the University or from special assistances received from funding agencies like UGC, DST etc.
8. Taking lead from the past experience, University planned to bring some reforms like initiating changes in the research to keep pace with the latest developments in the concerned subjects of the particular Department, improve the infrastructure facilities and collaboration NGOs and Industries to improve the quality of research.
9. New research avenues have been opened by introducing M. Phil. and Ph.D. courses in important areas like women studies. Research Methodology paper is introduced in Ph.D. programme in all departments.
10. All the Departments have attempted to renovate the labs and improve the infrastructure facilities for research & focused towards improve the Impact factor of their publications.
11. Several Departments are collaborating with educational and research institutions and enter into MoU both in India and abroad, to improve the research activities. This introduces the scholars to new and upcoming fields of research. The results of these activities are reflected in improvement in the ranking of the University in research at the national level and other kind of recognitions like sanction of PURSE programme to the University
12. Some of the Departments have celebrated Golden Jubilee functions to commemorate the achievements of the Departments and bestow the legends of the Departments their due recognition during the functions.
13. Almost all departments showed interest towards organizing Seminars/ Workshops/ Conference/ Training programmes.
14. Majority of departments arranged Alumni Association. S.V. University is celebrating Alumni meet every year immediately after convocation and felicitating the distinguished Alumni.

iii. Extension Activities:

15. Engineering Departments have made significant strides in introducing and improving need based research as an important component of the curriculum, the same is extended for the common benefit of the society.
16. There are many ways an educational institution can serve the society. The community services extended by various Departments to the different sections of society is part of that different Department have come up with new approaches for community service like;
 - Educating people about the usage of medicinal plants through exhibition of medicinal plants.
 - Providing guidance to the aqua-farmers about various techniques to improve the output of aqua-farms, educate them about various diseases related to fisheries and how to cope up with them.
 - Spreading environmental awareness through meetings in villages and participating in the plantation programmes.
 - The rural population needs to be educated about the health of women, our faculty members are educating the rural population about the importance of women health and also providing diet counseling to rural children and adult.
 - Faculty members are extending their expertise to industries in the area of statistical quality control.
 - Students are actively involved in pulse polio programme, NSS inspire internship camp and blood donation camps. They are also in the forefront, to educate the rural population about AIDS.
 - Departments are involving in various extension programme like health education (Hygiene, Nutrition, Child Care etc.,).
 - Gender sensitization & capacity building
 - Various awareness programmes on important events like National statistic day, Science day etc.

The following table displays Department wise details of plan of action and the achievements during the period 2010-11.

S. No.	Plan of Action	Achievements	Departments
1.	<ul style="list-style-type: none">• Arrange invited talks	<ul style="list-style-type: none">• Prof N Rajendran, Dept. of History, Bharathidasan University, Tiruchirapalli, Tamilnadu was invited to give guest lecturers as Visiting Fellow in March, 2011.	AIHC& A

S. No.	Plan of Action	Achievements	Departments
2.	<ul style="list-style-type: none"> Establish a Research Centre for Gender Studies. Organized workshops for Capacity Building Management Skills Building for Women in Higher Education. Organize a recruitment drive. Seminar on “Technology Transfer and Women Development”. Submit proposals To MHRD for Life Skills Educations Programme for Adolescents”. 	<ul style="list-style-type: none"> Scholars have Registered for Ph.D Programme in Women Studies. Research Studies on Gender Issues are under taken in the Centre. Projects & Documentation are a part of the P.G. Programme. Considerable Number of books & report are complied on various Gender Issues. Organized UGC Workshop on Management Skills Enhancement Module in 14-18 October, 2011. NIRD, Rajiv Vidya Mission & ICDS Development Programmes and several NGO’s are recruiting students of MS Women’s studies and Management. National Seminar on Technology Transfer and Women Development” organized on 26th March, 2011. Programme on Life Skills Education Programme for Adolescents is ongoing. Started Indian Journal of Women & Development with ISSN 2231-3974. 	Centre for Extension Studies
3.	<ul style="list-style-type: none"> Revised the syllabus as by incorporating the recent developments in the subject. 	<ul style="list-style-type: none"> Revised the syllabus and implemented for the First Semester Students with effect from the Academic Year 2010-11 and for the Third Semester students from the Academic Year 2011-12. 	Econometrics
4.	<ul style="list-style-type: none"> Identifying slow learners and providing supplementary tutorials. Procuring more number of textbooks for the use of students of the weaker sections. Training the students in web-search/web based learning. 	<ul style="list-style-type: none"> 42 slow learners identified and additional coaching provided. 425 text books (multiple copies) procured for use by students All students on rolls opened e-mail accounts and are being 	Economics

S. No.	Plan of Action	Achievements	Departments
	<ul style="list-style-type: none"> Organizing seminars under the guidance of teachers Introducing fortnightly class tests Organizing popular lectures on current topics Encouraging students to enroll for computer application courses and use internet facilities 	<p>guided to web-search.</p> <ul style="list-style-type: none"> 21 weekly seminars organized on current topics – viz. sub-prime crisis, global melt down, SEZs, Monetary policy, Fiscal policy, Budgets, SEBI, Futures, Personality development, Managerial/ Entrepreneurial training etc At least 3 tests were held in each paper per semester. 14 popular lectures were delivered by eminent economists, industrialists and executives 25 students underwent computer (MS windows) courses. 	
5.	<ul style="list-style-type: none"> Prepare Academic schedule for M.Ed, M.Phil and Ph.D Programme. 	<ul style="list-style-type: none"> Strictly followed and completed the programme in the time 	Education
6.	<ul style="list-style-type: none"> Revise the syllabus with external member of the BOS and the same to be submit to the University for approval 	<ul style="list-style-type: none"> Subjects approved by the University 	English
7.	<ul style="list-style-type: none"> P.G. Dip. in functional Hindi and translation 	<ul style="list-style-type: none"> Introduced 	Hindi
8.	<ul style="list-style-type: none"> Conduct Essay writing and Elocution competitions from school level to Ph.D. level students on various themes of Human Rights. On the eve of World Human Rights Day Celebrations the Dept celebrated 	<ul style="list-style-type: none"> Competitions conducted on Human Rights Day on December 10th 2010, financial assistance given by the University authorities 	Human Rights
9.	<ul style="list-style-type: none"> Revise the syllabus by incorporating the recent developments in the subject. 	<ul style="list-style-type: none"> The department revised the syllabus with external member of the BOS and the same is submitted to the University for approval. 	Philosophy
10.	<ul style="list-style-type: none"> Introduce two specializations at III & IV Semester level 	<ul style="list-style-type: none"> Introduced specialization in Political Science Specialization in Public Administration 	Political Sci& Pub. Admn
11.	<ul style="list-style-type: none"> Revise the syllabus by incorporating the recent developments in the subject. 	<ul style="list-style-type: none"> The Department revised the syllabus with external member of the BOS and the same is 	Sociology

S. No.	Plan of Action	Achievements	Departments
		submitted to the University for approval.	
12.	<ul style="list-style-type: none"> • Introduction of Choice Based Credit System 	<ul style="list-style-type: none"> • System under semester Pattern for M.A Tamil. 	Tamil
13.	<ul style="list-style-type: none"> • The Department revised the syllabus with external member of the BOS and the same is submitted to the University for approval 	<ul style="list-style-type: none"> • The Syllabus has been revised by incorporating the recent development in the subjects. 	Telugu
14.	<ul style="list-style-type: none"> • Mock Lectures by the students • Creativity among students 	<ul style="list-style-type: none"> • Students practiced lecturing in classes • Students wrote Ghazals and short stories 	Urdu
15.	<ul style="list-style-type: none"> • Strengthen lab • Revise M.Sc Syllabus 	<ul style="list-style-type: none"> • Strengthened the newly established advanced Genetic • Revised Physical Anthropology syllabus in 2009-10 as Biological Anthropology 	Anthropology
16.	<ul style="list-style-type: none"> • To enhance quality of teaching 	<ul style="list-style-type: none"> • Introduced ICT & used extensively as learning resource 	Aquaculture
17.	<ul style="list-style-type: none"> • Apply for UGC- Non SAP III Installment • Request for the release of II Installment from DST- FIST programme • New Programmes in <ul style="list-style-type: none"> ○ Teaching ○ Research ○ Extension • Teaching programmes for Ph. D scholars 	<ul style="list-style-type: none"> • Proposal has been sent to the UGC- BSR for the release of III Installment • Procured equipment from DST- FIST Ist Installment worth of Rs. 32,00,000/- • Introduced new M. Sc programme in Immuno-technology Initiated Conducting IV Sem Project work Biochemical tests for public benefit • Course work has been introduced for I st paper research methodology in pre-Ph. D 	Bio-Chemistry
18.	<ul style="list-style-type: none"> • To organize International Seminar • Free training programme (part-time) to the PG Students and Research Scholars of the Department 	<ul style="list-style-type: none"> • Organized the International Seminar Medicinal Plants and Herbal Products from 27-29th December, 2010 • The Training Programme were conducted in the Department for PG and Research Students <ol style="list-style-type: none"> 1. Computer applications 2. Applications of Scientific Instruments & Modern Technique 	Botany

S. No.	Plan of Action	Achievements	Departments
	<ul style="list-style-type: none"> • Submit the Project proposal for financial assistance 	<p>3. Nursery Techniques and Gardening</p> <ul style="list-style-type: none"> • The APMAPB, Hyderabad sanctioned project to Prof. G. Sudarsanam with a total outlay of Rs.4.0 lakhs for a period of one year for development of Plant Nursery. • The DST sanctioned research project to Dr. T. Vijaya with a total outlay of Rs.23.36 for a period of 3 years. • The UGC has sanctioned major research project for Dr. J. Kamakshamma with a total outlay of Rs.3.73 lakhs for a period of 3 years. 	
19.	<ul style="list-style-type: none"> • Apply for funding • Conduct National Seminar 	<ul style="list-style-type: none"> • Received projects worth of 2.95 Crores CSIR, BRNS, UGC and also conducted on National Conference 	Chemistry
20.	<ul style="list-style-type: none"> • Curbing of Ragging, students counseling, maintenance of regularity by the students etc. 	<ul style="list-style-type: none"> • Achieved 	Geography
21.	<ul style="list-style-type: none"> • Conducting weekly field trips • Arranging of special / Guest lectures 	<ul style="list-style-type: none"> • Geological Mapping and Training Programmes at the end of academic year. • Inviting persons of eminence from different organizations like GSI / NRSA / NGRI / Central Ground Water Board / State Ground Water board etc. 	Geology
22.	<ul style="list-style-type: none"> • Pursuing SAP (DRS) Proposal • Promotion of Staff Research Project Proposals for funding 	<ul style="list-style-type: none"> • Department is recognized under the SAP DRS – I Programme of UGC for a period of 5 years i.e. 2011-2016. A grant of Rs. 51 Lakhs plus a PF is provided under the programme. • 3 Major research Projects have been sanctioned to 3 faculty members are work is in program. Sanction has been given for one more MRP the funds have yet to be released. One Minor Project sanctioned Project sanctioned from “Spices Board of India” is 	Home Science

S. No.	Plan of Action	Achievements	Departments
	<ul style="list-style-type: none"> Entering in to MOU's with institution for Promotion 	<ul style="list-style-type: none"> in Program. Entered into MOU with "Spices Board of India" Cochin of Teaching, research & Extension 	
23.	<ul style="list-style-type: none"> Optical absorption and emission of Pr^{3+}, Nd^{3+} and Ho^{3+} doped certain Chloroborate and Phosphate glasses will be studied for lasing action in that medium Study on dilute magnetic semiconducting thin films Growth and characterization of pure and doped CdS nanoparticles Fabrication of Schottky contacts to n-type GaN for electric device applications To study mesospheric winds, meteors and mansoon dynamics Growth and characterization of lithium based transition metal oxide films for thin film microbatteries Preparation and characterization of semiconducting chalcogenide films for energy conversion To study the dielectric properties of thin films of tantalum oxide and titanium oxide for capacitor applications 	<ul style="list-style-type: none"> Achieved 	Physics
24.	<ul style="list-style-type: none"> Starting Self Supporting course Strengthening Counseling Center in the Department. Extending Counseling services to the Industry & Community 	<ul style="list-style-type: none"> Started Counseling Psychology Started – Functioning Started – Organizing 	Psychology
25.	<ul style="list-style-type: none"> Syllabus framing and implementation Coaching for the NET 	<ul style="list-style-type: none"> Completed Coaching for students of 2012 belonging to SC/ST minority and OBC students. 	Commerce
26.	<ul style="list-style-type: none"> To conduct faculty development programmes for the benefit of computer Science faculty, workshops and awareness 	<ul style="list-style-type: none"> Achieved 	MCA

S. No.	Plan of Action	Achievements	Departments
	programmes for the benefit of educated unemployed youth and society in general. It is also aimed to conduct some training programmes, debates and workshops focusing on employment opportunities for the benefit of students and research scholars.		
27.	<ul style="list-style-type: none"> To have MOUs, student oriented activities, faculty development programs, need based research and extension activities. 	<ul style="list-style-type: none"> Achieved 	Chemical Engineering
28.	<ul style="list-style-type: none"> To have MoUs, student oriented activities, faculty development programs, and need based research and extension activities. 	<ul style="list-style-type: none"> Achieved 	Civil Engineering
29.	<ul style="list-style-type: none"> Development of new curriculum and revision of syllabus 	<ul style="list-style-type: none"> Achieved 	Mechanical Engg.

PART – B

1. ACTIVITIES REFLECTING THE GOALS & OBJECTIVES

i) Academic Activities:

- All departments strictly adhere to the CBCS in their curriculum from the year 2007 onwards
- Most teaching methods have been following
- Conducting the examinations regularly as per the schedule
- All departments are revising & updating the curriculum
- Some Departments have introduced new courses at M. Phil. and Ph.D. level
- Most of the Departments have increased interaction with other educational institutions and organized special lectures.
- More and more stress is given on weekly seminars, assignments, field visits & educational Tours.
- Faculty members are participating in OP/RC/workshops to upgrade their knowledge.
- Self supporting courses are introduced by some departments.
- Some departments have reformed the theory papers and introduced new papers in their curriculum like L.L.M. at M.Phil and Ph.D. Programmes.
- Syllabus has been updated by no. of departments.
- More stress on Extension activities by no. of departments.
- Getting feedback from Academic peer.
- Special coaching to students to face the competitive exams
- Group discussions & Quiz programmes at weekend.
- Promoting use of multimedia in teaching.
- Students Counseling.
- Remedial coaching to students to cope up with others.
- Evaluation of Students, by teachers and Vice-versa
- The course, reflecting the multi-disciplinary character at the Centre, is designed to cater to the needs of our nation as well as of the students.
- Students would be in an advantageous position to appear for all competitive examinations UGC-NET, Civil Services Examinations and State level Public Service examinations as well as to develop aptitude for pursuing research in the field of specialization.
- Weekend Seminars are included in regular time-table by all department and organized perfectly Internet Accessibility is provided to the Students & Research Scholars by most of the departments.

The following table shows Department wise details of the practices and reforms initiated in the curriculum.

S. No.	Activity	Departments
1.	<ul style="list-style-type: none"> • Orientation Training Programme for Mandal Coordinators Madanapalli Division on Saakshara Bharat sponsored by UGC- XI Plan • Orientation Training Programme for Literacy Educators and Village Coordinators on Saakshara Bharat sponsored by UGC- XI Plan • Orientation Training Programme for Literacy Educators and Village Coordinators on Saakshara Bharat sponsored by UGC- XI Plan • Vocational Training Programme on Sari Printing and Painting sponsored by UGC- XI Plan • Vocational Training Programme on Embroidery sponsored by UGC- XI Plan • Training for GOs and NGO functionaries on Literacy and Development Issues, of Vadamalapet Mandal sponsored by UGC- XI Plan • Training for GOs and NGO functionaries on Literacy and Developmental Issues of Chandragiri Mandal sponsored by UGC- XI Plan 	Adult Education
2.	<ul style="list-style-type: none"> • Masters Programme in Women's Studies and Management 	Centre for Extension Studies
3.	<ul style="list-style-type: none"> • Revision of Curriculum once in three years • Provision of 24 hr Internet access to teachers, scholars and students • Periodical addition of books to the Departmental library. 	Econometrics
4.	<ul style="list-style-type: none"> • M.A. Economics, M.A. Economics (Self-supporting) and M.B.E. programmes were run as per the schedule & conduct of regular class work, internal and semester-end examinations 	Economics
5.	<ul style="list-style-type: none"> • Conducting class works regularly Seminars and Group discussions when students approached giving counseling to them if they need. 	History
6.	<ul style="list-style-type: none"> • Implementing UGC – CDC syllabus & arranging weekly discussions by involving students • The staff and Research Scholars are publishing research articles in various journals 	Human Rights and Social Development
7.	<ul style="list-style-type: none"> • Promoted the regular class work in the Department • Organised extension activities and field work / study tours during the year 	Lib.& Inf. Science
8.	<ul style="list-style-type: none"> • The department has introduced new subjects like Phenomenology and Existentialism, Peace Studies, Venkateswara Studies, Indian Ethics and Yoga. More than 20 papers are being offered at the Post-Graduate level. The Department holds regularly, weekly seminars & extension activities by way of offering courses in Yoga and Meditation, Environmental ethics and Peace Studies to 	Philosophy

S. No.	Activity	Departments
	the public.	
9.	<ul style="list-style-type: none"> • Power point presentation and LCD use in teaching • Students continuous evaluation is done and NET coaching is given. 	Population Studies
10.	<ul style="list-style-type: none"> • Coaching to P.G. students with new syllabus (CBCS). 	Sanskrit
11.	<ul style="list-style-type: none"> • The course, reflecting the multi-disciplinary character at the Centre, is designed to cater to the needs of our nation as well as of the students with special emphasis on the States of Southeast Asia, Australia, New Zealand and Fiji with historical perspective. 	SEAP Studies
12.	<ul style="list-style-type: none"> • 24 hr Internet access is given to students scholars and teachers. • Weekly seminars are conducted for students. 	Sociology
13.	<ul style="list-style-type: none"> • A part from covering the syllabus, the department staff is taking remedial classes for the weaker students and also conducting the weekly seminars regularly 	Tamil
14.	<ul style="list-style-type: none"> • 24 hrs internet access is given to student, scholars and teachers • NET Coaching Evaluation of students performance 	Telugu Studies
15.	<ul style="list-style-type: none"> • Seminars, Literary and General Quiz • Sham-e-Ghazal, Shame –e – Afsana 	Urdu
16.	<ul style="list-style-type: none"> • Modified the nomenclature of the specialization. • Strengthened the academic activity of the newly introduced “Human Population Genetics, Culture and Management” theory and ethnography practicals. 	Anthropology
17.	<ul style="list-style-type: none"> • Students along with research scholars & Associates are visiting the fish and prawn culturing fields, hatcheries, processing centres, packing and export centres and disease diagnostic laboratories in Nellore, Gudur, and Kakinada etc. 	Aquaculture
18.	<ul style="list-style-type: none"> • Introduced various methods in teaching program through audio & visual aids • Conducting quiz program to create competitive spirit • Project work his introduced to maintain competitive team spirit • Conducting clinical tests 	Bio-Chemistry
19.	<ul style="list-style-type: none"> • The following aspects have been addressed while designing/redesigning new courses. • Value-based education • Personality Development of students • Social Awareness • Cultural Enrichment 	Botany
20.	<ul style="list-style-type: none"> • Offering student counseling • Arranging lectures by subject experts • Education Tour for Environmental Chemistry students 	Chemistry
21.	<ul style="list-style-type: none"> • Feedback on the curriculum is taken from the academic peers and distinguished visitors and the suggestions are taken into account for the revision of the syllabus. • Opinion and suggestions are taken from the experts from industry 	Environmental Science

S. No.	Activity	Departments
	who were included in the syllabus revision by BOS.	
22.	<ul style="list-style-type: none"> • Procurement and installation of softwares pertaining to Remote Sensing and GIS Labs. • Strengthening of Computer Lab. • Conversion of Lecture into Seminar Hall. • Establishment of Instrumentation Lab. 	Geology
23.	<ul style="list-style-type: none"> • Organization of academic and training programmes in the Rural /Urban Areas. • Class rooms teaching using a wide variety of methods – power point presentations are being promoted. • Meticulous skill training in the laboratory and in the field. • Conduct of student participatory curricular and co-curricular activities • Student internship in hospitals/ institutes/ industry 	Home Science
24.	<ul style="list-style-type: none"> • Offering M.Sc Counseling Psychology in Self Supporting Mode. • Project Report (Research based) as part of M.Sc Psychology. • Subject Seminar and field visits related to III and IV semester course specializations. • Students tutorials for those who are having difficulty in their course work. • Organized course work for Doctoral programme in the areas of their research and research Methodology for Full time and Part time Ph.D and M.Phil scholars. • Subject wise seminars by students in their respective specializations are being resumed under the supervision of respective teachers. • Doctoral fellows and scholars from other Universities visited Documentation facility of Center for Research an Aging (CEFRA) for consultations and review of Research. 	Psychology
25.	<ul style="list-style-type: none"> • SAS Training for our Students linked with the Configure Solutions, Guntur 	Statistics
26.	<ul style="list-style-type: none"> • Proposed to start ‘Bio-management’ M.Sc. Programme • Proposed to start evening bridge course on “DNA Bar Coding of Mammals” 	Zoology
27.	<ul style="list-style-type: none"> • The department is running three programmes in the department (1) M. Com (R), (2) M.Com (FM) (SS), and (3) M.Com (A&F) Syllabus revised and implemented for 2012. 	Commerce
28.	<ul style="list-style-type: none"> • As most of the students are coming from rural background with communication deficiencies extra courses are being offered to improve the communication skills and thus make them ready for placements 	MBA
29.	<ul style="list-style-type: none"> • Minor Project viva voice, Online Evaluation, Group Discussion & E-Learning 	MCA
30.	<ul style="list-style-type: none"> • V and VI Semesters Syllabus revision was carried out in the year 2009-10. 	CSE

S. No.	Activity	Departments
31.	<ul style="list-style-type: none"> Two UG programs are being run in the department; one in EEE and the other in ECE, total internal evaluation is adapted. In PG we run 3 programs; PSOC, LICS and ICS. In each stream we admit 18 students. Course work will be their in 1st year and total second year is devoted for project work. In addition to UG & PG courses department offers Ph.D Program 	ECE & EEE
32.	<ul style="list-style-type: none"> To Start Three New M. Tech Programmes Intelligent Manufacturing Systems including Nano-Manufacturing. 	Mechanical Engg.
33.	<ul style="list-style-type: none"> On the eve of International day of Peace Celebration Essay & Elocution competitions was conducted to the Intermediate, Graduate and Post- Graduate Students. International Day of Peace was celebrated Gandhi Jayanthi was celebrated On the eve of Chittoor District formation a conduct on “Structure and Growth of Chittoor District. 	Peace & Non-Violence
34.	<ul style="list-style-type: none"> Editing and publishing of old and rare manuscripts and critical edition with introduction of print books (Re-Print) 	ORI

(ii) Research Activities:

- Research activities output is reflected in completed dissertations for M. Phil. and Ph. Ds by the scholars and active participation of the faculty members in various research related activities.
- Publication of research work in the form of Books & Articles in the Journals with IF
- Research scholars have been trained in teaching.
- Research methodology paper has been introduced to Ph.D programme along with area of research paper.
- Research Methodology is being taught to the MPhil / PhD students by the faculty members.
- Pre-Ph.D. presentation of research work by research scholar was introduced & interdisciplinary Research programs are offering by most of the departments.
- Collaborative research work has been carried out by no. of departments.
- Many Departments are actively collaborating with educational and research institutions in both India and abroad, and the expertise of the faculty is used to spread awareness in the society about the burning issues like women rights, health and nutrition of the rural women and child and also in educating the rural and urban population about AIDS etc..

The following table displays the various achievements relating to the above mentioned aspects.

S. No.	Activity	Departments
1.	<ul style="list-style-type: none"> Research on innovative topics which are useful to the society Research on common problems faced by the common man 	Population Studies

S. No.	Activity	Departments
2.	<ul style="list-style-type: none"> Teachers Published research Articles 	English
3.	<ul style="list-style-type: none"> During the year 2010-2011 two PhDs and one MPhil have been awarded Apart from research, the senior most research scholars of the department are also given the opportunity of handling a few hours of teaching so as to enable them to acquire teaching experience to build their academic career. 	AIHC & A
4.	<ul style="list-style-type: none"> External evaluation of Continuing Education Programme, Pondicherry by DAE, Govt. of India A study on provision and utilization of Library facilities in continuing education centers by DAE, MHRD, Govt.of India A study of the Constraints of Education among the Tribal Communities of Andhra Pradesh by ICSSR, A study of the factors affecting the participation & performance of the tribal girls studying in tribal and non-tribal institutions by ICSSR, New Delhi External evaluation of Jan Shikshan Sansthan, Bhubaneswar, DAE, MHRD, Govt.of India External evaluation of Jan Shikshan Sansthan, Thrissur, DAE, MHRD, Govt.of India. A Study of the Community Participation in Improving Enrollment, Retention and quality of Elementary Education in Andhra Pradesh, SSA Govt. of AP, Hyderabad. External evaluation of Jan Shikshana Sansthan, Calicut, DAE, MHRD, Govt.of India External evaluation of Jan Shikshan Sansthan, Cuttack, DAE, MHRD, Govt.of India External Evaluation of JSS, Goa, DAE, MHRD, Govt.of India External Evaluation of Jan Shikshana Sansthan of Thiruvavur by DAE, MHRD, Govt. of India External Evaluation of JSS , Idukki, Kerala, DAE, MHRD, G.O.I 	Adult Education
5.	<ul style="list-style-type: none"> M. Phil & Ph.D. (in Ext. St. & in Women's Studies) , Research Studies, Research Projects , Research Documentation, Collaborative Research Projects 	Centre for Extension Studies
6.	<ul style="list-style-type: none"> M.Phil admissions were conducted for 2007-08 and class work and Research Methodology courses organized; open viva-voce examination conducted for M.Phil candidates. Ph.D. programme was continued with regular admissions as per University norms; 8 candidates were awarded Ph.Ds during this year conducting open viva-voce examination. Methodology Course Classes were conducted for M.Phil and Ph.D Scholars in the last week of December. 	Economics
7.	<ul style="list-style-type: none"> M. Phil: 1. Paper –I: Research Methodology, 2. Paper –II: Area of Research Ph.D: Paper: Research Methodology & Area of Research 	Education

S. No.	Activity	Departments
	<ul style="list-style-type: none"> • M. Ed, M. Phil in Education, Ph.D in Education & Extension Activities 	
8.	<ul style="list-style-type: none"> • Seminars and debates for Research Scholars 	History
9.	<ul style="list-style-type: none"> • The Research Scholars are carrying research on various Human Rights related Problems of contemporary social relevance 	Human Rights and Social Development
10.	<ul style="list-style-type: none"> • The Department is offering Ph.D. Programme and research on various socio legal problems of contemporary social relevance. 	Law
11.	<ul style="list-style-type: none"> • Students have passed State Level Eligibility Test (SLET) and National Eligibility Test (NET). 	philosophy
12.	<ul style="list-style-type: none"> • All the faculty members are giving guidance to M.Phil., Ph.D Scholars and also taking classes for Paper-I Research Methodology. 	Sanskrit
13.	<ul style="list-style-type: none"> • The Research students are offered courses on Research Methodology, background study of the topic of the area of research. 	SEAP
14.	<ul style="list-style-type: none"> • Research students were guided regularly by discussions and correction of manuscripts. 	Tamil
15.	<ul style="list-style-type: none"> • Seminars and debates for Research scholars 	Urdu
16.	<ul style="list-style-type: none"> • 2 Ph.D. Awarded 	Anthropology
17.	<ul style="list-style-type: none"> • The department conducting the field oriented practicals such as collecting the live specimens, maintaining, identification of growth rates with various parameters, microbiological studies etc. which are utmost useful to the ever growing aqua field. 	Aquaculture
18.	<ul style="list-style-type: none"> • Project work is introduced in M.Sc IV Semester, Conducting seminars and research papers presentation • Visiting hospitals to collect samples & visiting agriculture and veterinary colleges • Handling of UGC, DST, CSIR, DRDO 	Bio-Chemistry
19.	<ul style="list-style-type: none"> • Two major research projects (funded by DST and ICMR) are in progress in the department & interdisciplinary research with Botany & Zoology 	Bio-Technology
20.	Research is being carried out in <ul style="list-style-type: none"> • Plant Physiology; Plant Biotechnology; Phytomedicine; Ethnobotany; Plant Reproduction Biology; Microbiology; Plant Pathology; Biodiversity & conservation Chemotaxonomy and offering interdisciplinary research programme 	Botany
21.	<ul style="list-style-type: none"> • Undertaking research projects in thrust areas of chemistry and Publishing papers in reputed National and international journals 	Chemistry
22.	<ul style="list-style-type: none"> • Proposals have been sent for research projects to different funding agencies, and one new project has been sanctioned. 	Envi. Science
23.	<ul style="list-style-type: none"> • Applied for Technology Promotion Programme, DST (Tepp) support • Major Research work as partial fulfillment of courses of M.Sc. & MS Food Technology no:5 • Survey research and action research through Rural Work Experience 	Home Science

S. No.	Activity	Departments
	• Collaborations with DFRL and NIN, S.V. Agricultural College of S.V. Veterinary College and facilitating student research	
24.	• Microbiology Interdisciplinary Research with Botany department	Microbiology
25.	• Rare earth ion spectroscopy for photonic devices and related instrumentation	USIC
26.	• Interdisciplinary Ph.D., Programmes for other allied Departments of S.V. University, Tirupati.	Virology
27.	• Proposed to start a research club in the Department & Organizing Special Lectures by Invitees / Experts	Zoology
28.	• Sanctioned Major Research Project from DST, BSB and SAP, New Delhi	MCA
29.	• Guided research scholars for their doctoral degrees and produced 4 Doctoral works and published 10 papers in National and International Journals during the reference period.	Civil Engg
30.	• There are 73 scholars under part-time, Minimum duration for regular Ph.D is 3 years and 4 years for part-time. The department offers research in the potential areas like Power Systems, Power Electronics, Control Systems, Signal & Image Processing, Electronics & Instrumentation, Microwave Engineering Electromagnetic, Fuzzy and Neural Networks, so far the department has received Rs.20 Lakhs under research grants	ECE &EEE
31.	• Operations Research; Operations Management; Welding Technology; Tool Design; Machine Dynamics; Tribology; Bio-Fuels; Robotics Research is going on in above mentioned fields	Mechanical Engineering
32.	• M.Phil/ Ph.D. scholars – Un-published manuscripts will be critically edited with introduction.	ORI
33.	• Research activities are being carried out by the 4 research scholars under the supervision Dr. P. Kothandarami Reddy and 4 Research scholars under the supervision of Dr. K. Venkataramana.	Academic Staff College

(iii) Extension activities

- Some of the Departments are actually participating in extension activities mainly to sensitize the rural people towards Health, Education, Law & Rights etc.,
- The departments like centre for Extension Studies, Population Studies and Adult Education are playing crucial role in extension activities mainly.
- Environmental awareness programmes
- Coaching camps
- Community based – Health, education, family life
- Awareness programme in diet, children nutrition to target groups
- Helping aqua farmers
- Plantation programmes & identification of flora
- Capacity building programmes

The following table shows some of the ways the Departments are extending their services for the benefit of the society. Manly for sustainable development & peaceful co-existence.

S. No.	Activity	Departments
1.	<ul style="list-style-type: none"> • Orientation Training Programme for Mandal Coordinators of Chittor and Tirupati Divisions on Saakshara Bharat sponsored by UGC- XI Plan • Student Counseling and Career Guidance Camps, Dwarakanath Degree College, Rompicherla • Student Counseling and Career Guidance Camps , Sri Vidhya Degree College, Puttur • Student Counseling and Career Guidance Camps, Kalikiri, Chittoor District • Student Counseling and Career Guidance Camps, Seshachala Degree College, Puttur • Health Awareness and Medical Camps, Yenamalapalem, Vadamalapeta Mandal • Health Awareness and Medical Camps, Gundluru, Kalikiri Mandal • Health Awareness and Medical Camps, Vaddepalli, Vadamalapet Mandal • Health Awareness and Medical Camps, Kalikiri, Chittoor District • Health Awareness and Medical Camps, Addhavaripalli, Kalikiri Mandal • Health Awareness and Medical Camps, Gollapalli, Vadamalapet Mandal • Health Awareness and Medical Camps, Kalikiri, Chittoor District 	Adult Education
2.	<ul style="list-style-type: none"> • This is a very important activity especially for Rural Women to create awareness and knowledge on Women's programs, rights and laws. The Centre plans and implements a number of programmes and outreach activities to raise consciousness and sensitize people on various Gender issues • Exhibition on Health awareness was organized in collaboration with SVU-Women Teacher's Association, at SVU campus, Tirupati, on 7 April, 2010 • Organized Community Development Programme at Panapakam, conducted Medical camp with SVU Health Center, Organized Exhibition on Women's issues, inaugurated by Honorable Minister Galla Aruna Kumari, Ministry of R&B, Andhra Pradesh, on 9 August, 2010. • Organized Counselling programme to Street Children at NGO – PASS, TPT on 25 August 2010 at New Balaji colony, By-pass Road, Tirupati • A Programme on awareness on Domestic violence Act was organized for students in S.V. University, Tirupati, in collaboration with NGO-WINS on 10 Sep. 2010. • An Awareness programme on poverty eradication schemes implemented by Government of India was organized at Bhimavaram Village, Chandragiri Mandal on 23 Sep, 2010. • Reproductive Health Awareness- A programme for Adolescent Girls was organized at Bhimavaram Village, Chandragiri Mandal on 11 Oct. 2010 with Dr. Lakshmi, Professor, SV Medical College, Tirupati 	Centre for Extension Studies

S. No.	Activity	Departments
	<ul style="list-style-type: none"> Organized an Exhibition to created awareness about Food Security for Girl Child on the World Food day in Venkatapuram Village, Ramachandrapuram Mandal, 15 Oct. 2010, Organized an Exhibition to created awareness about Food Adulteration to Women on the World Food day in Ithepalli Village, Chandragiri Mandal, 21 Oct. 2010. Programme were Organized on National Girl Child Day at Z.P. High School, Venkatapuram Village, Ramachandrapuram Mandal, on 26 Jan. 2011, Competitions were conducted for Girl students and Prizes were distributed Dr. Lakshmi, clarified doubts relating to Menstruation adopting Question Box technique. Organized Awareness and Educative Programme on legal literacy at Bhimavaram Village, Chandragiri Mandal on 2 Feb, 2011. Pamphlets were distributed to villagers and also experts on law clarified doubts. Pulse Polio Programme in collaboration with NGO-STEPS Srikalahsthi on 13 Feb, 2011 Organized an Exhibition on various issues of Women and played slide show on Women and Development issues on the International Women's Day 8 March, 2011 at Prakasam Bhavan, S.V.U. Tirupati Created Awareness on Right to information act and distributed pamphlets on RTA to villagers of Bhimavaram Village, Chandragiri Mandal on 22, March, 2011 Centenary celebration of Women's Day were Organized on 26 March 2011 at Prakasam Bhavan, S.V. University, Tirupati, Displayed Charts and posters with themes on Women's Day and lighted 100 candles in remembrance of 100 years A Programme in collaboration with NGO (RASS) was conducted during the Centenary celebration of International Women's Day 27 March, 2011. An Exhibition was arranged and inaugurated by Additional Joint Collector Mrs. Sarada Devi, Chittoor District, 1500 Self Help Groups members participated in this programme. Expert Lectures on Domestic Violence Act and Right to information Act were delivered to the participants by the faculty of Centre for Women's Studies, S.V. University. Organized an exhibition on various issues of Women for the benefit of SHGs. Conduct Demonstration on low-cost Nutritious food at Bhimavaram Village, Chandragiri Mandal on 8 April, 2011. 	
3.	<ul style="list-style-type: none"> School Teachers, DIET Faculty, B.Ed Colleges Faculty and Educational Administrators are provided with necessary guidance. Consultancy with schools, Teacher training institutions & Good rapport with NGOs for promotion of literacy and Educational awareness. 	Education
4.	<ul style="list-style-type: none"> Editing of Project Reports of M.Sc. (Nursing) Students of SVIMS, Tirupati is taken 	English
5.	<ul style="list-style-type: none"> The students, Research scholars and Staff involve in free legal aid, legal literacy & Legal Awareness program especially in contemporary issues like Environmental Protection, Human Rights, 	Physical Education

S. No.	Activity	Departments
	<p>Women Rights, Child Rights, Constitutional matters etc.</p> <ul style="list-style-type: none"> The Staff members deliver lectures in various programmes organized by voluntary organizations & Institutions and speeches in All India Radio and local Television for the benefit of various groups of community on contemporary socially relevant socio – Economic and legal aspects. Brouchers are prepared, printed and distributed about fundamental legal provisions in regional language. The Staff members, Research scholars and students are collaborating in community development programmes with other Departments. 	
6.	<ul style="list-style-type: none"> Eminent scholars have been invited as visiting fellows to give special lectures to the students. The Department has applied for the UGC Special Assistance Programme. As the Department has all the credentials and potential enough to do better in future we hope that the UGC will certainly grant the SAP. The Department is planning to widen the areas of its specialization and distinguish itself from other departments in the country. Besides the academic activities we are offering courses in Yoga and Meditation, Environmental ethics and Peace Studies to the public. 	philosophy
7.	<ul style="list-style-type: none"> To conduct out reach programmes on population and Health, Food and nutrition, Family planning, Family life education, Reproductive Health and HIV / AIDS to Students, Rural population, etc. 	Population Studies
8.	<ul style="list-style-type: none"> IV Semester level Community based project work 	Poli. Sci. & Pub. Admn
9.	<ul style="list-style-type: none"> Field work and Extension or regular paper. Blood grouping. Blood donation awareness programs. 	Sociology
10.	<ul style="list-style-type: none"> Explaining the importance of Pongal (Harvest festival) and Tamil new years day to the common folk through Pattimandram and Folk songs. Senior faculty member Prof. R. Manuvel delivered lectures on the impact of superstitions beliefs on the eve of EVR Periyars birth day at Ambedkar Bhavan. and also necessary training, and guidance to the T.T.D employees for the benefit of pilgrims. Tens and Thousands of the pilgrims around the world are coming to Tirupathi. Department research scholars, students are engaged in maintaining discipline and the cleanliness in temple 	Tamil
11.	<ul style="list-style-type: none"> National Education Day M.Sc. final year students were involved in the measurement of biological parameters such as B.P, Blood grouping, Blood sugar evaluation to the local and rural population under awareness programme under the project work. Conducted awareness programme on AIDS in Tirupati rural mandal Chittoor district 	Urdu
12.	<ul style="list-style-type: none"> Genetic screening for various genetic disorders. Creating awareness in Entrepreneurship development 	Anthropology

S. No.	Activity	Departments
13.	<ul style="list-style-type: none"> The trained students are visiting to the various aqua fields to educate the aqua farmers and to explain the techniques in the fields of culture of fishes and prawns, diseases identification and their control, procuring the feed and its control maintenance of water quality (all parameters) and bunds etc. to ensure more production. The department offers departmental interviews and try to appoint the students in culturing areas, hatcheries and laboratories also. 	Aquaculture
14.	<ul style="list-style-type: none"> Offering of training program for analysis of blood and urine sample 	Bio-Chemistry
15.	<ul style="list-style-type: none"> Helping aqua-farmers in the are of disease control and production of quality prawn seed. 	Bio-Technology
16.	<ul style="list-style-type: none"> Open House Exhibition Creating awareness to general public on impact of environmental pollution and methods to follow for protection of environment. 	Chemistry
17.	<ul style="list-style-type: none"> Students and teaching staff members participated in the environmental awareness programmes in rural areas and gave invited lectures in National Seminars 	Envi.Science
18.	<ul style="list-style-type: none"> Exploration of Groundwater – Resistivity surveys will be conducted to locate suitable sites for groundwater for the formers, approaches the department on consultation basis. Consultation will be done for the location of sites for Engineering structures, without geological investigations, impracticable to construct a Civil Engineering structure. 	Geology
19.	<ul style="list-style-type: none"> Rural Work Experience Program offering participatory training in the assessment, appraisal and management of Community problems through education, Parent Teachers Meetings in the Laboratory Nursery School (one session/term). Child Guidance and Parent Counseling at the departmental CGPC Clinic & SVRR Hospital Two Pre-School Lunch Program- Conducted by MS. Food Technology & Home Science Students Diet counseling to Rural Adults and children. Communication experiences through demonstrations, lesson plans to different target groups 	Home Science
20.	<ul style="list-style-type: none"> Microbial Analytical and identification 	Microbiology
21.	<ul style="list-style-type: none"> Offering Counseling services to the needy in the University Campus Carrying out Community Development Programmes – Alzheimer's, Depression Ageing – An issue – Dissemination of Research through handouts for the elderly Family counselling – A.P.State legal cell, Tirupati - for couple counselling 	Psychology
22.	<ul style="list-style-type: none"> Conduct of Hobby classes in the evening for the students on the campus. Conduct of Instrumentation training programmes for the benefit of students, staff on and off the campus 	USIC

S. No.	Activity	Departments
23.	<ul style="list-style-type: none"> Clean and Green Programme. Involved in Pulse polio and HIV awareness Programmes in Tirupati. Visiting the Agricultural fields and poultries along with the students and Scholars to monitor the outbreaks of the despises Indigenous Microbial Organism (IMO) Technology. Detection of Viruses by using ELISA and PCR Techniques and Issuing the reports to the patients of local SVU Health Centre and Hospitals free of cost. 	Virology
24.	<ul style="list-style-type: none"> Conduct of Health awareness Programmes to Rural People 	Zoology
25.	<ul style="list-style-type: none"> Blood donation Programme was organized on 02-10-2010 and 30-01-2011. On every 1st January, a group of students mobilize some amount with in and outside the department and hand it over to the Akshaya home, Tirupati 	Commerce
26.	<ul style="list-style-type: none"> The Department is actively involved in conducting Entrepreneurship programmes and Faculty development programmes 	MBA
27.	<ul style="list-style-type: none"> Students & faculty actively participate in Organization of various programs like blood donation camps, AIDS awareness campaign & various other programs 	MCA
28.	<ul style="list-style-type: none"> Rendered knowledge-based free consultancy services to some of NGOs. 	Civil Engineering
29.	<ul style="list-style-type: none"> The Department is having technical interaction with SHAR centre, NARL, Gandanki. Students of this Department visit SHAR Centre at Sriharikota, Thermal Power Station Muddanur, CPRI Bangalore, Etc., Guest Lectures by Scientists of SHAR, NSTL Vizag, Hyderabad are arranged periodically. 	ECE& EEE

2. NEW ACADEMIC PROGRAMMES INITIATED (UG AND PG) (IF ANY)

- CBCS is continuing, and now more and more students are opting for papers out of their parent Departments.
- New courses in some Departments have been proposed and started, and there is stress on making the curriculum more and more job oriented to enhance the employability of the students.
- Internal Assessment of students was improved.
- Two internal assessment tests – for 30 marks introduced.
- Restructured and updated the course content in all departments.
- Introduced new course in UG & PG level.
- Inclusion of new papers in PG as elective papers

The following table describes the specific steps taken by different Departments for the improvement

S. No.	Academic Programme	Departments
1.	<ul style="list-style-type: none"> Course details along with syllabus have been submitted for conducting P.G. Diploma in Econometrics as an Evening Course for Research 	Econometrics

S. No.	Academic Programme	Departments
	Scholars in Economics and Statistics.	
2.	<ul style="list-style-type: none"> Initiated LL.M. Programme through Directorate of Distance Education (DDE) in two branches namely, Law of intellectual property rights, law of crimes and torts, 	Law
3.	<ul style="list-style-type: none"> M.A. In Public Policy 2 years P.G. Diploma in Good Governance 1 year 	Political Science & Pub
4.	<ul style="list-style-type: none"> Proposed to introduce M.A . in Rural Development. 	Sociology
5.	<ul style="list-style-type: none"> M.Sc Industrial Chemistry & M. Sc Medicinal Chemistry 	Chemistry
6.	<ul style="list-style-type: none"> Professional Courses: Engineering Geology for B.Tech. (Civil) UG: Geology as one of subjects leading to B.Sc. Degree (Dr.B.R. Ambedkar Open University) 	Geology
7.	<ul style="list-style-type: none"> M.Sc. Counselling Psychology (Self Supporting course) 	Psychology
8.	<ul style="list-style-type: none"> Organized one methodology course for Research scholars in social science with the financial assistance of ICSSR, NEW DELHI. 	Academic Staff College

3. INNOVATIONS IN CURRICULAR DESIGN AND TRANSACTION

- CBCS is effectively implemented by all departments.
- While there is an attempt to make the syllabus relevant to recent developments in the subjects, there is accompanied attempt by different Departments to introduce the topics and modify the syllabus so that it becomes easy for the students to prepare for CSIR, UGC NET exams also.
- Two internal tests with objective & descriptive model
- The Departments have developed the Curriculum by incorporating the latest schemes/ programmes like Adult Education and Development
- The Faculty Members are using technologies such as Power Point Presentation.
- The curriculum will be updated as and when it needs to be revised depending on the societal requirements with the latest topics.
- Field oriented programmes were introduced in the curriculum.
- Projects were introduced in curriculum.

The following table describes the specific steps taken by different Departments regarding innovations in the curriculum design.

Sl. No.	Innovation in curricular design	Departments
1.	<ul style="list-style-type: none"> Apart from class room instructions, the students are being taken out for Field Study to the places of Historical importance like Temples, Excavated sites, etc. Two Internal Assessment Tests are introduced from the academic year 2009-10. 	AIHC & A

Sl. No.	Innovation in curricular design	Departments
2.	<ul style="list-style-type: none"> Local Board of Studies meets to make minor changes in the syllabus General Board of Studies meets once in three years to make major changes in the curriculums Panel Discussions and Seminar are a part of the curriculum Study Tour to NIRD and at reputed institutions have been introduced as part of the course programme Subject experts will be invited to deliver guest lecturers for 1 week 	Centre for Extension Studies
3.	<ul style="list-style-type: none"> The syllabus has been revised keeping in view the latest developments in Econometrics discipline for the first and second semester students. 	Econometrics
4.	<ul style="list-style-type: none"> The curriculum will be updated as and when it needs to be revised depending on the societal requirements with the latest topics 	Education
5.	<ul style="list-style-type: none"> Implementation of UGC CDC syllabus & continuation CBCS 	Law
6.	<ul style="list-style-type: none"> New curriculum Designed in 2008 	Political Sci& Pub.Admn
7.	<ul style="list-style-type: none"> Syllabus has been revised for the Academic year 2009-2010 under CBCS 	Population
8.	<ul style="list-style-type: none"> New syllabus was designed and introduced in the year 2010 at P.G. and Research Levels. 	Sanskrit
9.	<ul style="list-style-type: none"> Introduced papers like Computer Applications and research Methodology 	Tamil
10.	<ul style="list-style-type: none"> Dissertation at M.Sc. Level – introduced 	Anthropology
11.	<ul style="list-style-type: none"> The CBCS system with new syllabus is being continued Project work introduced in M. Sc IVth Semester Internal evaluation by conducting class tests 	Bio-Chemistry
12.	<ul style="list-style-type: none"> Updated the Syllabus for M.Sc. and M.Phil courses, 2008 Introduction of Methodology paper to Ph.D. students admitted from 2009-2010 	Botany
13.	<ul style="list-style-type: none"> Syllabus is revised according to needs of the chemical and pharmaceutical industries and UGC/CSIR NET 	Chemistry
14.	<ul style="list-style-type: none"> Strengthened the practicals on GIS and Remote Sensing with latest softwares (Arc GIS, Arc Info 9.3 version & Erdas 9.2 version). Photogrammetry software with single license. 	Geography
15.	<ul style="list-style-type: none"> Teaching methods have improved, Slide Projection and LCD. Guest Lectures were arranged on latest topics under expert lecture program. Week-end field trips are arranged for the benefit of students to highlight the geological features in the field. 	Geology
16.	<ul style="list-style-type: none"> Hands on experience are initiated through internship – placement in hospitals/ industry/ institute. Under the CBCS under each Course two optional papers of community relevance have been developed and offered 	Home Science
17.	<ul style="list-style-type: none"> Need based courses were designed for M.Sc (Regular) Psychology 	Psychology
18.	<ul style="list-style-type: none"> Two year job oriented programme 	USIC
19.	<ul style="list-style-type: none"> Non CBCS for Affiliated Colleges of S.V.University, Tirupati. 	Virology
20.	<ul style="list-style-type: none"> M.Sc. Animal Biotechnology (2012-16) Course was sanctioned 	Zoology

Sl. No.	Innovation in curricular design	Departments
	under UGC Innovative Programme	
21.	• Preparation and submission of project reports by students of M.Com (R) /M.Com(A&F) and M.Com (FM) has introduced for the students of affiliated, Colleges	Commerce
22.	• The syllabi is changed thoroughly to incorporate the needs of industry and to enhance the capabilities of the students	MBA
23.	• E- evaluation System implemented	MCA
24.	• Curriculum Design has been altered in 2004, 2008 and 2010 based on requirement of National Level Examinations, Corporate & Industry Requirements.	Civil Engg
25.	• In the recent Syllabus revision more emphasis was given to practical work.	CSE
26.	<ul style="list-style-type: none"> • Choice based credit system (CBCS) started in 2006-2007 has been extended for all four year students. Additional Electives have been proposed in the syllabus taking in account the latest needs of the industry. • Existing M.Tech in Electronic Instrumentation and Communication systems is restructured as communication systems. Existing M.Tech in Power Systems and Operation Control is restructured as Power Systems. 	ECE&EEE
27.	• Curriculum design (OP/RC's) is as per UGC guidelines	Academic Staff College

4. INTER-DISCIPLINARY PROGRAMMES STARTED:

- Interdisciplinary courser are offering by every department under CBCS
- Collaboration of Ph.D programmes Interdepartmental & University level

Sl. No.	Programme	Department(s) with which the programme is started	Departments
1.	Extension and Outreach Programmes are interdisciplinary	Population Studies & Social Work, Home Science, Adult Education, SPWPG & Degree College, TPT, SV Medical College, NGO's-STEPS, WINS, PASS, RASS	Centre for Extension Studies
2.	1. Under CBCS external elective & diploma courses 2. Under CBCS scheme 10 students in M.B.A. and 12 students in M.C.A. were enrolled during the last year. 3. 31 students were enrolled in Certificate courses like Computer Hardware, M.S.Office, PG	Engineering Courses, M.B.A. & M.C.A departments	Economics

Sl. No.	Programme	Department(s) with which the programme is started	Departments
	Diploma in Computer Applications and spoken English		
3.	Research works in collaboration with other departments	Psychology	Education
4.	Ph.D.	Department of Geography and Anthropology, S.V. University, Tirupati	SEAP
5.	Teaching	Teaching biochemical techniques, bioinformatics and computers in other departments	Bio-Chemistry
6.	Research	Biotechnology; Environmental Science and Microbiology Departments of S.V. University, Tirupati	Botany
7.	Inter-disciplinary Research	Microbiology, Agricultural University, Botany and Bio-Technology	Envi.Science
8.	Teaching	Teaching and practical support from sister departments of Statistics, Computer Center, Bio-Technology, Food Microbiology, & Aquaculture in SVU and Food Engineering & Horticulture of SV Agriculture College; Dairy, Live Stock departments of SV Veterinary College & SVU Engineering College	Home Science
9.	Teaching	Geo-Statistics Geology & Geography	Statistics
10.	Service Programme	Providing technical service to all departments of SVU	USIC
11.	Virology and Microbiology theory and practical	Other Departments related to Biology to SVU and SVU Engineering College	Virology
12.	Research	Narayana Medical College, Nellore & SVIMS, Tirupati	Zoology

5. EXAMINATION REFORMS IMPLEMENTED:

- All departments of SV University have been following strictly semester exams with Internal & External Evaluations.
- The marks in internal assessment have been increased from 20% to 30% in all departments. The answer scripts of internal tests are given to the students to know their assessment by themselves.
- Model of Internal Exams was changed to MCQ & descriptive instead of only MCQ.

- 30% Internal Assessment and 70% Semester-End Exams is being continued
- Practices of double valuation, moderation & personal identification of scripts is continuing.
- Model internal question paper has been changed from MCQ to descriptive like Essay type & short answer type & MCQ type of questions uniformly.
- Average marks of two internal tests are considered so that to encourage the students to attend 2 tests.
- The examination system has been thoroughly revamped resulting in the timely conduct of semester-end examinations.
- Internal Assessment test, evaluation publication of results and quick issue of marks statements to the students.
- Students are apprised of their range of performance in the Internal Assessment Test so as to enable them to improve their performance in future examinations.
- Introduction of Methodology Paper for Pre-Ph.D. written examination from the academic year 2010-2011.
- Surprise Tests are conducted to assess the level of students' understanding of the Subjects
- Weekly Assessment Tests, Internal Assessment, PPT and Viva-voce, Panel Discussion, Seminar, Group Discussion.
- Students assessment and evaluation through internal tests, Assignments, Seminars, Study tours, Quiz programmes and Semester end examinations.
- Model theory Practical exams are conducted prior to semester end exams to familiarize students to pattern of examination.
- Department of MCA introduced online Examination system for internal evaluation of students

S. No	Reforms	Department
1.	• A combination of internal and external evaluation introduced through CBCS is continuing.	Home Science
2.	• Two internal assessment examination from 2009-2010 with 30%, average of the two should be added to semester end examination for CBCS	USIC
3.	• Conducting M.Sc. Internal Examinations as per Schedule given by the Principal, SVU College of Sciences, Tirupati.	Zoology
4.	• Total internal evaluation system has been operating since 2006	ECE&EEE

6. CANDIDATES QUALIFIED IN NET/SLET/GATE/OTHERS:

- The changes in the curriculum which were aimed at enabling the students compete successfully in the various exams have started to give the results. 32 University students from 12 departments have succeeded in many of research related qualifying exams like NET, GATE, CSIR & UGC.

The following table gives the details of the students declared qualified in the various exams.

Sl. No.	Name of the Candidate	Test Passed	Month /Year	Departments
1.	M. Rajendra Nath Babu	NET	June, 2010	Education
2.	Lakshmi Prasanna	NET	2011	Hindi
3.	MD. FAIZULLAH HYDER VALI	JRF NET	Dec, 2010 Dec, 2010	Urdu
4.	C. Bhaskar	CSIR &JRF	2011	Bio-Chemistry
5.	M. Vijaya Bhaskara Reddy	GATE	2010	Chemistry
6.	T. Balaji	NET	June, 2011	
7.	B. Sreenu	CSIR-UGC-JRF	19 th June, 2011	
8.	Ch. Prasad	CSIR-UGC-JRF	June, 2011	
9.	S. Gangadhar	CSIR-UGC-JRF	Dec, 2010	
10.	K. Sowmya	NET	March, 2011	Home Science
11.	C.V.M. Naresh Kumar	DST-PURSE JR	June, 2011	Virology
12.	M. Soma sekhar	GATE-JRF	August, 2010	
13.	K. Nagaiah	GATE/CSIR	2010	Physics
14.	S. Kasim Saheb	GATE	2010	
15.	B. Harinadha Reddy	GATE	2010	
16.	P. Ramesh Babu	NET	2011	MBA
17.	Ms. C. Durga	NET	2011	
18.	Ms. J. Vijetha	NET	2011	
19.	CV. Sravan Kumar	GATE	February, 2011	Civil Engg
20.	A. Karthik Reddy	GATE	February, 2011	
21.	G. Srinivasulu	GATE	February, 2011	
22.	Bhagath Singh	GATE	February, 2011	
23.	Narasimha Bhagavan	GATE	February, 2011	
24.	Prabhanj Reddy	GATE	February, 2011	
25.	Giri Prasad	GATE	February, 2011	
26.	Padmanabhan	GATE	February, 2011	
27.	Rekha	GATE	February, 2011	
28.	Prathyusha Yadav	GATE	February, 2011	
29.	Siva Sankar	GATE	February, 2011	
30.	K.S. Ravi kumar	GATE	2010-11	ECE& EEE
31.	Naveen Kumar	GATE	2010-11	
32.	T. Raja Sekhar	NET	June, 2011	ORI

APPENDIX-I

7. Initiative towards Faculty Development Programme:
RC, OP - Programme / Training /Others Participated by the faculty members.

APPENDIX-II

8. Faculty Members Participated in National and International Seminars, Conferences and Symposia Programmes:
- a) Seminar/ Conferences/ Symposia participated (National)
 - b) Seminar/ Conferences/ Symposia participated (International)
 - c) Workshops/ Training Programmes attended (National)
 - d) Workshops/ Training Programmes attended (National)

APPENDIX-III

9. Total Number of Seminars/ Workshops organized:
- a) Seminars / Conferences / Workshops organized(National)
 - b) Seminars / Conferences / Workshops organized(International)

APPENDIX-IV

10. Publications by the faculty of the Department with Citation Index& Impact Factor:
- a) Books Authored/ Co-Authored/ Edited
 - b) Book / Articles/ Chapters
 - c) Research Publications – National & International

APPENDIX-IV

11. Research Projects:
- a) Research Projects
 - b) Patents Generated: (Please specify number and details of the patents if any)

12. NEW COLLABORATIVE RESEARCH PROGRAMMES:

- Almost all the science departments of SVU College of Sciences have collaborative research activity with other academic and research institutions both in India and abroad. Some of the departments of SVU College of Arts also actively participating in the collaborative work.
- The following tables give the details of the various collaborations developed at national and international level by different Departments of the University.

Collaborations at (National level):

Sl. No.	Programme	Department/Institutions involved	Departments
1.	D. Ramana	ICSSR- Training Course in Research Methodology in Social Sciences	Centre for Extension Studies
2.	1.Female condom Acceptability 2.Radio Progrmme Evolution 3.Road Survey Project 4.Political Survey	<ul style="list-style-type: none"> • Synovate, Chennai • AIR Audience research wing • Feedback ventures, Bangalore • DRS, Hyderabad 	Anthropology
3.	Indian network on cultural and biological diversity (incbd) in collaboration with international university	<ul style="list-style-type: none"> • Effect of heavy metal pollution on soil functionality” • S.Y. Shah – Jawaharlal Nehru University, New Delhi 	Botany
4.	Collaborative Research Project	Soil Sciences, A.G.College,Tirupati, BARC, Mumbai and NIN Hyderabad	Envi. Science
5.	Thin Film Solar Cells	GE Technology, Indian Centre, Bangalore.	Physics
6.	Awareness on Ageing Sensitization of Maintenance & Care of older persons Law 2007	Ministry Social Justice and Empowerment – Social defense, New Delhi	Psychology
7.	IMO technology	<ul style="list-style-type: none"> • SARRA, Bangalore • Sujana Life Sciences 	Virology
8.	Major Research Project Funded by the DBT, New Delhi	1. YV University, Kadapa 2. Dept of Biotechnology, SVIMS, Tirupati 3. Head, Dept. of Vascular Surgery- NIMS. Hyderabad	Zoology

Collaborations at (International level):

Sl. No.	Programme	Department/Institutions involved	Department
1.	1) Quality and impact of teacher on learners' achievement – cooperative learning 2) Comparison of degree courses in adult education – Germany, Denmark and India Reception valuing of Capival tool in Europe and Asia	<ul style="list-style-type: none"> • Raymond – Head, School Development Programme, Sampoerna School of Educaion, Jakartha, Indonesia • Bjarne Wahlgren, Director, National Centre of Competence Development, Aarhus University, Copenhagen, Denmark. • Susanne Lattke – German Institute for Adult Education, Bonn, Germany. • Simona – Romanian Institute for Adult Education, Romania • Atanacio Panahan - Ateneo Institute of Management, Ateneo de Manila University, Manila, Phillippines. 	Adult Education
2.	2.Indo-Italian Project	The network on cultural and biological diversity promoted by university of Rome, Italy as per the MoU signed with Montreal, Canada	Botany
3.	1)Ultra short Pulse Laser Waveguide inscription in Glasses for Integrated Optics 2) International Collaboration between India and U.K.	UKIERI, British Council, UK, Spain U.K. University of North Umbria, Newcastle upon Tyne, U.K.	Physics
4.	Elder care Models - essentials Elderly in senior care homes	Public Health & Aging , Mercy College, New York, USA HDFS, Pennstate University, PA, USA	Psychology
5.	Research	Prof. Maya Sieber-Blum Institute of Human Genetics, New Castle University, U.K	Zoology

13. RESEARCH GRANTS RECEIVED FROM VARIOUS AGENCIES (UGC/CSIR/DST etc.)

- 23 departments of University received Grant amount of **Rs.16,09,89,282/-** lakhs were received during 2010-11 from various agencies UGC, DST, DBT, ICMR, CSIR, BRNS, TTD, ISRO, ICSSR, MoEF towards research development.
- Following table gives Department wise details of the research assistance grants received by various funding agencies. Out of the total projects 8 are completed and 50 are in operation.
- UGC and DST Released grant under XI plane to University and for special Assistance programme (SAP) and FIST programmes to some department

Sl. No.	Agency	Grant (Lakh)	Status Ongoing/ Completed	Departments
1.	UGC-SAP	22,06,682-00	Ongoing	Adult Education
2.	1.Men's Partnership in Women's Reproductive Health – A Study of College Students. 2.Reproductive Health Status – Issues and Concerns of Tribal Women	6,41,200-00 8,08,000-00	Ongoing Ongoing	Centre for Extension Studies
3.	UGC	4,46,000-00	Ongoing	Econometrics
4.	UGC Major Research Project	6,50,000-00	Ongoing	Hindi
5.	UGC	4.05,000-00	Completed	Philosophy
6.	UGC SAP – II UGC UGC	1,00,000-00 4,87,000-00 4,10,900-00	Completed Ongoing Ongoing	Population Studies
7.	UGC	60,00,000-00	Ongoing	SEAP
8.	UGC-New Delhi Rajiv Gandhi fellow ship	14,000-00	Ongoing	Tamil
9.	UGC-New Delhi Sri City Chennai UGC New Delhi Tribal Welfare Govt. of A.P. UGC-New Delhi	4,71,000-00 1,00,000-00 9,86,000-00 1,00,000-00 4,71,000-00	Completed Ongoing Ongoing Completed Completed	Anthropology
10.	UGC-MRP BRNS	48,00,000-00 20,84,000-00	Completed Ongoing	Bio-Chemistry
11.	APMAPB DST, New Delhi UGC - MRP DST APCOST, Hyderabad	4,00,000-00 23,36,000-00 3,30,000-00 19,03,000-00 25,000-00	Ongoing Ongoing Ongoing Ongoing Ongoing	Botany
12.	MoES UGC CSIR BRNS DST DRDO	16,47,800-00 94,39,800-00 76,82,000-00 64,21,000-00 27,24,000-00 14,95,000-00	Ongoing Ongoing Ongoing Ongoing Ongoing Ongoing	Chemistry
13.	UGC-BSR Grants	20,00,000-00	Ongoing	Geography
14.	DST UGC DMR TUF	88,68,000-00 31,98,800-00 12,66,000-00	Ongoing Ongoing Completed	Geology
15.	UGC	10,85,800-00	On going	Home Science

Sl. No.	Agency	Grant (Lakh)	Status Ongoing/ Completed	Departments
16.	UGC CSIR DST DRDO DAE-BRNS UKIERI ISRO Dept. of Space	1,32,00,000-00 12,13,000-00 11,00,000-00 1,04,33,000-00 29,48,000-00 1,50,73,000-00 60,00,000-00 32,00,000-00	On going On going On going On going On going On going On going On going	Physics
17.	UGC, New Delhi ICSSR, New Delhi ICSSR, New Delhi	56,00,000-00 6,00,000-00 4,90,000-00	On going On going Completed	Psychology
18.	UGC-SAP UGC-BSR	54,00,000-00 20,00,000-00	On going Completed	Statistics
19.	DST - FIST UGC-BSR- 2 nd Installment	55,00,000-00 10,00,000-0	On going On going	Virology
20.	UGC UGC UGC UGC UGC	8,25,000-00 7,91,600-00 3,25,000-00 4,39,200-00 32,00,500-00	On going On going On going On going On going	Commerce
21.	UGC XI Plan UGC SAP UGC DST UGC BSR	3,20,000-00 47,00,000-00 15,00,000-00 20,00,000-00	On going On going On going On going	MCA
22.	Rajiv Gandhi Merit Fellowship	1,44,000-00	On going	Computer Science & Engineering
23.	UGC UGC	6,04,000-00 3,80,000-00	On going	ASC
	Total	16,09,89,282-00		

14. DETAILS OF RESEARCH SCHOLARS (PH. D. AND M. PHIL. PROGRAMME):

a) Ph.D. PROGRAMMES

- During the academic session 2010-11, a total of 1649 students enrolled for Ph.D. in the various Departments and a total of 229 scholars received their Ph.D. degree. The following table gives Department wise details of the Ph.D. enrolments and the scholars who received their doctorates:

Sl. No.	Name of the Department	On Rolls		Awarded	
		Full-Time	Part -Time	Full-Time	Part -Time
1.	AIHC & A	06	04	02	--
2.	Centre for Extension Studies	05	02	--	--

Sl. No.	Name of the Department	On Rolls		Awarded	
		Full-Time	Part -Time	Full-Time	Part -Time
3.	Econometrics	12	02	02	--
4.	Economics	71	18	15	--
5.	Education	35	27	03	05
6.	English	36	28	05	06
7.	Hindi	10	14	02	02
8.	History	14	04	01	--
9.	Law	07	05	--	--
10.	Library & Inf. Science	13	16	02	01
11.	Linguistics	10	01	02	--
12.	Philosophy	14	02	05	--
13.	Physical Education	01	14	--	01
14.	Poli. Sci. & Pub. Admn.	11	07	--	--
15.	Population Studies	24	18	01	
16.	Sanskrit	11	04	02	--
17.	Sociology	11	--	--	--
18.	SEAP	14	--	01	--
19.	Tamil	13	12	02	-
20.	Telugu	44	27	08	03
21.	Urdu	08	10	02	03
22.	Anthropology	22	02	01	--
23.	Aquaculture	06	01	--	--
24.	Bio-Chemistry	26	11	06	04
25.	Botany	24	31	05	--
26.	Chemistry	75	59	31	11
27.	Envi. Science	16	07	04	--
28.	Geography	12	03	01	--
29.	Geology	27	03	02	02
30.	Home Science	11	06	--	--
31.	Mathematics	41	33	13	04
32.	Microbiology	07	03	--	--
33.	Physics	42	26	12	05
34.	Psychology	18	15	03	03
35.	Statistics	28	35	06	01
36.	USIC	05	04	--	01
37.	Virology	30	--	02	--
38.	Zoology	56	29	06	07
39.	Commerce	27	23	04	02
40.	MBA	71	58	02	03
41.	MCA	23	15	01	02
42.	Civil Engineering	02	20	--	04
43.	CSE	11	12	--	--
44.	ECE& EEE	15	73	--	04
45.	Mechanical Engg	02	11	--	01
46.	ORI	23	17	01	--
	TOTAL	990	659	155	74

b) M. Phil. . PROGRAMME:

- A total of 235 scholars got registered for M. Phil. course in the different Departments and 112 received their M. Phil. degree during the 2010-11 academic session. The following table is the detail of scholars in the different Departments for M. Phil.

Sl. No.	Name of the Department	On Rolls		Awarded	
		Full-Time	Part-Time	Full-Time	Part-Time
1.	Econometrics	01	--	--	--
2.	Education	05	03	--	--
3.	English	10	06	02	--
4.	Hindi	02	01	--	--
5.	History	03	--	02	--
6.	Library & Inf. Science	06	03	--	02
7.	Philosophy	05	--	02	--
8.	Political Sci& Pub.Admn	06	01	--	--
9.	Population Studies	07	--	--	--
10.	Sanskrit	01	--	03	--
11.	SEAP	01	--	01	--
12.	Sociology	06	--	03	--
13.	Tamil	05	01	--	--
14.	Telugu	07	02	09	27
15.	Aquaculture	01	--	--	--
16.	Botany	09	13	03	06
17.	Chemistry	11	09	06	02
18.	Envi. Science	02	--	04	--
19.	Geography	03	-	-	-
20.	Mathematics	10	10	06	02
21.	Physics	13	15	10	04
22.	Psychology	06	--	04	08
23.	Statistics	06	04	03	01
24.	Zoology	02	04	01	01
25.	Commerce	15	05	--	--
26.	MCA	04	04	--	--
27.	ORI	07	--	--	--
	TOTAL	154	81	59	53

15. HONOURS / AWARDS TO THE FACULTY:

- The academic excellence and the research contributions of faculty members were recognized not only within the University, but also at the State, National and International level.

The following table is the reflection of the academic and research recognitions in the form of 40 awards and fellowships bestowed to the 30 faculty members.

Sl. No.	Name of the Teacher	Name of Award	Awarding Agency/Body	Department
1.	Prof. P. Adinarayana Reddy	Best Teacher Award	Sri Venkateswara University, Tirupati	Adult Education
2.	Prof. M.C. Reddeppa Reddy	Best Teacher Award	Sri Venkateswara University, Tirupati	
3.	Prof. D. Usha Rani	Best Teacher Award	Govt. of A.P. 2010 S.V. University, Tirupati, 2010	Centre for Extension Studies
4.	Prof. I.N. Chandrasekhar Reddy	1.Andhra Pradesh Merit Teacher Award 2010 2.Best Teacher Award	A.P. Govt. SVU College of Arts, Tirupati	Hindi
5.	Prof. G. Padmaja Devi	Balasouri Reddy Samman Puraskar	KSM Hindi Bhavan , Kadapa	
6.	Dr. G. Jayachandra Reddy	Visiting Research Associate (VRA),	Institute of Philippine Culture, Ateneo de Manial University, Manila, Philippines	SEAP
7.	Prof. P. Srinivasulu Reddy	Best Teacher	S.V University	Telugu
8.	Prof. Ch. Appa Rao	Teacher of Excellence Award	S.V. University, Tirupati	Bio-Chemistry
9.	Prof. S.D.S. Murthy	Teacher of Excellence Award	S.V. University, Tirupati	
10.	Prof. O.V.S. Reddy	Teacher of Excellence Award	S.V. University, Tirupati	
11.	Prof. N. Savithamma	Dr. Ambedkar Fellowship National Award, 2010	Society of Ambedkar Association, New Delhi	Botany
12.	Dr. T.Vijaya	1.Talented Scientist Award 2.Fellow of Applied Biotechnology, 2011	1.2 nd Intl. Seminar on Medicinal & Herbal Products held on 27-29 th Dec., 2010 S.V. University, Tirupati 2.Society for Applied Biotechnology	
13.	Dr. M. Nagalakshmi Devamma	Talented Scientist Award	2 nd Intl. Seminar on Medicinal & Herbal Products held on 27-	

14.	Dr. M. Santosh Kumar	Young Scientist Award	29 th Dec., 2010 S.V. University, Tirupati	
15.	Prof. K. Sessaiah	Commonwealth Academic Fellow	Commonwealth Commission U K	Chemistry
16.	Prof. C. Suresh Reddy	Member, State level expert appraisal committee, A. P.	Ministry of Forests and Environment, A. P.	
17.	C. Naga Raju.	1. Best Teacher Award 2. Paper is listed in Top most cited Articles in chemical literature	1. Sri Venkateswara University, Tirupati 2. Chinese Journal of Chemistry	
18.	Prof. S. Buddhudu	Best Teacher Award for the year 2011	Govt. of Andhra Pradesh	Physics
19.	Prof. C.K. Jayasankar	Best Poster Presentation	IWSSCGGC NCLA-Raipur	
20.	Prof. D. Jamuna	1. Hony. Professor 2. Commonwealth Fellowship 3. Faculty Research Award	University of Salford, Salford Commonwealth University, UK. DFAIT, Canada.	Psychology
21.	Prof. P. Rajasekhara Reddy	1. Fellow of ISPS 2. Fellowship of the Royal Statistical Society (FRSS), 3. Best Citizens of India Award – 2011	ISPS Royal Statistical Society (RSS) Best Citizen Publishing House, New Delhi	Statistics
22.	Prof. D.V.R.Sai Gopal	Best Virologist Award	Indian Association of Applied Microbiology	Virology
23.	Prof. K. Yellamma	1. IAO certified faculty Member 2. NES A Fellowship Award-2010	International Accreditation Organization, USA. NES A, New Delhi	Zoology
24.	Prof. M. Bhaskar	1. Commonwealth Academic Staff Fellowship Award 2. Member, Editorial Board, Deccan Current Science	Commonwealth Scholarship Commission, UK Deccan Current Science, India	
25.	Prof. A. Usha Rani	NESA Fellow	National Environmental Science Academy (NESA), New Delhi	

26.	Prof. G. Rajarami Reddy	Science and Technology Achievement Award (STAA).	USEPA, USA.	
27.	Prof. W. Rajendra	Andhra Pradesh Meritorious Teacher award	Government of Andhra Pradesh	
28.	Prof. P. Balaji Prasad	Tally ERP9 with A+ Grade	Soft Tech Solutions, Tirupati	MBA
29.	Prof. G. N. Pradeep Kumar	Apcost Merit Award	Govt. of Andhra Pradesh & Institution of Engineers (I)	Civil Engg
30.	Prof. K. Nagendra Prasad	Best Teacher Award	Govt. of Andhra Pradesh	

16. INTERNAL RESOURCES GENERATED:

- University has tapped in to various resources for generating funds, a total of 1,12,28,436/- Lakhs were generated from different resources.

The following table gives the details of funds generated from different sources.

S. No.	Particulars	Amount (in Rs.)	Departments
1.	MS Women's Studies & Management (Self Supporting Course) Dept. Share	3,34,800-00	Centre for Extension Studies
2.	Computer Lab fee	20,000-00	Econometrics
3.	M.A. (Self-supporting) M.B.E	5,60,268-00 1,05,600-00	Economics
4.	Fee is collected from Students of Master of Social Work (SSC)	4,00,000-00	Population Studies
5.	Organic Chemistry and Industrial Chemistry(Self-supporting)	50,00,000-00	Chemistry
6.	Through Alumni	4,00,000-00	Statistics
7.	M.Com (A&F) M.Com (FM) (SS)	4,00,000-00 3,44,000-00	Commerce
8.	MBA Self Finance	15,51,768-00	MBA
9.	Consultancy works rendered to Public Sector, Govt. Organization, Quasi-Government organizations, Private Sector, TUDA, GNSS, APIIC, etc.	21,12,000-00	Civil Engineering
	TOTAL	1,12,28,436-00	

17. DETAILS OF SAP, BSR, COSIST(ASSIST)/ DST, FIST etc., ASSISTANCE/ RECOGNITION:

- Following table gives the details of different Departmental assistances received with the details of the amount received from various funding agencies.
- A sum of Rs. 12,40,50,668/- was received from various funding agencies during 2010-11

Sl. No.	Funding Agency	Programme	Period	Amount (Rs.)	Departments
1.	UGC	SAP	2009-2013	22,06,68-00	Adult Education
2.	UGC	SAP	2008-2013	42,00,000-00	Population Studies
3.	UGC	SAP DRS-I	2009 -2014	27,50,000-00	Sociology
4.	UGC	SAP	2007-2012	42,50,000-00	Anthropology
	UGC	ASIHSS	2006-2011	54,00,000-00	
5.	UGC	BSR	2009-2013	10,00,000-00	Bio-Chemistry
6.	DST	FIST	2009-2014	33,50,000-00	Botany
7.	UGC	National Seminar, International Year of Chemistry	2011	1,00,000-00	Chemistry
	UGC	BSR Fellowships(5)	2010-2011	42,00,000-00	
	UGC	DRS	2010-2011	1,20,000-00	
	DST	FIST	2009-2010	2,00,000-00	
8.	UGC	SAP-DRS-1	2011-2016	50,00,000-00	Geography
9.	UGC	SAP DRS-1	2007-2012	46,05,000-00	Geology
10.	UGC	SAP- DRS-I	5 Years	51,00,000-00	Home Science
	UGC	BSR	1 Years	20,00,000-00	
11.	DST	FIST	2006-2011	1,90,00,000-00	Physics
	UGC	CAS	2010-2014	1,16,00,000-00	
12.	UGC	SAP-DRS I	2011-2016	56,00,000-00	Psychology
13.	UGC	SAP	2010-2015	54,00,000-00	Statistics
	UGC	BSR	2010-2011	20,00,000-00	
14.	DST	FIST	2010-2015	55,00,000-00	Virology
15.	UGC	BSR	2011-2014	20,00,000-00	Zoology
16.	UGC	Entrepreneurship and Small Industry Development	2006 -2011	32,05,000-00	Commerce
17.	UGC	DST	3 Years	33,00,000-00	MCA
	UGC	SAP	3 Years	47,00,000-00	
	UGC	BSR	1 Year	20, 00,000-00	
	TOTAL			12,40,50,668-00	

18. COMMUNITY SERVICES BY THE DEPARTMENT

- Students & faculty are actively participating in Organization of various programs in the university viz. blood donation camps, AIDS awareness campaign & various other programs
- Apart from this the Department of Geology helping the farmers for identification of water levels in the field and Cleaning surroundings of the department (3rd Saturday, every month).
- Helping the farming community in the location of well sites.
- Suggesting the industries to develop rain water harvesting structures such as Percolation pits, roofing collection.
- Advising the forest department to go for contour trenching.
- Helping the irrigation department in the construction of sub-surface, Percolation, rock fill dams.
- The following table details the various kinds of community services extended by the staff and students of the University:

Sl. No.	Details of the Activity	Place	Date/Duration	Departments
1.	1.Issues of Women Empowerment (3 Batches) 2.Women's Issues (3 Batches) 3.International Women's Day	MPDO's Office, Kalikiri MPDO's Office, Chandragiri Vadamalapeta, Thondawada	12 th Feb., 2011 28 th Feb., 2011 8 th Mar., 2011	Adult Education
2.	Education Programme	--	11 th Oct. 2010	Centre for Women's Studies
3.	Visited B.Ed Colleges	Chittoor district	22 nd July, 2010	Education
4.	1.Organised summer coaching camps in Tennis, Volleyball & Athletics for the local children. 2.Organised regular coaching camp for Volleyball in association with SAAP. for the local children 3.Facilities extended for various district sports associations to conduct camps & competitions. 4.Extended the playing facilities for local Educational institutions, Industries and other organizations.	S.V.U. Stadium play fields S.V.U. Volleyball Courts S.V.U. Stadium S.V.U. Stadium	1 st May, 2011 to 10 th June, 2011 Throughout the year As and when required As and when required	Physical Education

Sl. No.	Details of the Activity	Place	Date/Duration	Departments
5.	1.Medical Camp 2.Veterinary Camp 3.Rural awareness Programme on Health and Environment	Kongaravari Palli, Chandragiri --	17 th Sep. 2010 18 th Sep.2010 15 th Sep..2010	Population Studies
6.	One of the faculty is doing community service through Sri Sathya Sai Seva Samithi	Tirupati.	--	SEAP
7.	Field trip to Abhaykshethram Awareness programme on 108 Field trip to SVIMS	Renigunta SVU College of Arts Camps,TPT	--	Sociology
8.	Participated in the community development programmes undertaken by the Community Development Centre of the University	--	--	Anthropology
9.	1.Awareness programme for Fishermen 2.Community Development Programme for fish farmers	Nellore Srikakulam	Sept. 2010 March, 2011	Aquaculture
10.	Conducting clinical and biochemical tests	Tirupati	Yearly once	Bio-Chemistry
11.	1.Faculty are advisory members and consultants in many Non- Governmental organizations and extending their cooperation in the waste-land development, rural development, Groundwater exploration, urban development planning activities etc. 2.Honorary consultancy in Geographical mapping methods are given to various organizations of faculty members.	Chittoor Dist Rayalaseema Region	6 Months 6 Months	Geography
12.	1.Alzheimer's Elder Awareness Day 2.Awareness on Care & Maintenance law 2007.	Krishna District Pensioner's Asso. And Z.P. High School E. Kuppam, Chittoor	21 st Oct. 2010 16 th Feb. 2010	Psychology
13.	Viral diagnostics	Tirupati	Nov. 2010	Virology

Sl. No.	Details of the Activity	Place	Date/Duration	Departments
14.	Blood donation programme was organized		2 nd Oct. 2010 & 30 th Jan. 2011	Commerce

19. TEACHERS AND OFFICERS NEWLY RECRUITED (IF ANY): NIL

20. TEACHING-NON-TEACHING STAFF RATIO IN THE DEPARTMENT

Sl. No.	Departments	Teaching Staff (Number)	Non-teaching Staff (Number)	Ratio
1.	Adult Education	06	03	2 :1
2.	AIHC & A	05	02	2.5:1
3.	Econometrics	04	02	2:1
4.	Economics	18	06	3:1
5.	Education	01	04	0.5:2
6.	Hindi	05	02	2.5 :1
7.	Law	04	02	2:1
8.	Library & Inf. Science	5	04	1.2:1
9.	Linguistics	03	02	1.5:1
10.	Physical Education	04	13	1:3.2
11.	Political Sci& Pub.Admn	09	02	4.5:1
12.	Population Studies	08	04	2:1
13.	Sanskrit	04	02	2:1
14.	SEAP	09	04	2.5:1
15.	Sociology	09	01	9:1
16.	Tamil	01	0 2	1:2
17.	Telugu	12	04	3:1
18.	Urdu	03	02	1.5:1
19.	Anthropology	08	04	2 : 1
20.	Aquaculture	03	02	1.5:1
21.	Bio-Chemistry	05	03	1.6:1
22.	Bio-Technology	00	03	0:3
23.	Botany	10	11	5:5
24.	Chemistry	17	17	1:1
25.	Envi. Science	03	03	1:1
26.	Geography	08	03	3:1
27.	Geology	09	09	1:1
28.	Home Science	08	14	1:2
29.	Microbiology	02	03	1:1.5
30.	Physics	12	15	1: 1.2
31.	Psychology	08	06	1:1.3
32.	Statistics	07	03	2.3:1

Sl. No.	Departments	Teaching Staff (Number)	Non-teaching Staff (Number)	Ratio
33.	USIC	01	06	1:6
34.	Virology	05	06	1:1
35.	Zoology	15	10	1.5 : 1
36.	Commerce	11	04	5:2
37.	MBA	10	07	5:3.1
38.	MCA	16	10	2:1
39.	Chemical Engineering	05	03	1.6:1
40.	Civil Engineering	16	19	1 : 1.19
41.	CSE	07	04	3.1 :2
42.	ECE &EEE	27	18	3:2
43.	ASC	02	03	2:3
44.	ORI	07	07	1:1

21. IMPROVEMENTS IN LIBRARY SERVICE OF THE DEPARTMENT (IF ANY)

- The central library of the University is a house for more than 3.5 lakh books related to various subjects. Prof. C. Arunaprasad Reddy is the Librarian of S.V. University Library. In his able guidance the library serves to the needs of students, scholars and faculty members of the University.
- Besides the members of University students from other Universities and colleges also make use of the vast resources of the library. The library is constantly developing keeping pace with the latest developments in the technology. Digital library is one of the busiest sections of the library where students and scholars spend time searching for the research publications of their interest. About 9,778 readers are registered as members of the University Library.
- One lakh forty two thousand and one hundred readers visited the Library between 01-07-2009 to 30-6-2010, and 36,500 documents were issued to different categories of users. About 2,807 documents were purchased, and 474 back volumes of journals added to the existing collection enhancing the total stock of the Library Collection to 3,50,510 documents. About 4,910 documents were classified and catalogued.
- The University Library has subscribed to about 379 Indian Journals in different subject fields.
- About 1,768 members belonging to other Universities and Research Institutions visited the Library during the report period to collect information for their Research/Project work.
- About 1,200 damaged books and 150 damaged Thesis/M. Phil Dissertations were bounded and repaired by the staff of the Binding Section during the report period.
- An amount of Rs.47,918/- was collected towards the loss of books, loss of tickets, overdue charges and security deposit and annual fee from Deposit Borrowers.
- About 28,900 readers utilized the material available in Competitive Examination Cell of SVU Library for preparing to various competitive examinations.
- The following table gives the details of the staff members providing quality service in the library
- Students and staff members are given access to e-journals in the main library (Econometrics) Departmental library with Books purchased for Rs.10,000/- Some books

were transferred from other University (Law) The Department has a Library that consists of about 1000 books connected with curriculum and about 250 Ph.D and M.Phil dissertations are available for ready reference and P.G students. In addition to this, leading research journals like journal of Asian studies, Pulamalai, Panmalar, Amuda surabi, Sapthagiri Tamil Pozhil and soon are available for ready reference, (Tamil) The Department is equipped with the following items purchase of UGC Grants, Research Projects, University Grants, etc. The list is : (Telugu)

Books & Journals	20,236
Ph.D Thesis	334
M.Phil, Dissertation	223
Micro Films	69
Literary Audio Cassettes	180
Video Cassettes	4
CDs and DVDs	46
Photo Albums	5

The following table gives the status of the books the library already had and the additions which were made during the past year.

Sl. No.	No. of Books	Amount in Rs.	No. of Journals	Amount in Rs.
1	5,088	36,46,873	420	4,00,000

22. NEW BOOKS/JOURNALS SUBSCRIBED AND THEIR COST: (DEPARTMENT LEVEL)

- The entire source material in the Centre's Library is being computerized for the benefit of research community along with Purchase of latest books published and subscription of New Journals (SEAP)
- 16 Reference /Text Books added to the departmental library (Aquaculture)
- There are nearly 200 Books are available in the Dept. Library. Books are also issued to our students. (Sanskrit)
- Reading tables provided and installed AC unit in the department library. Recently 496 new books procured to the Department library worth of Rs.65,000.
- Increase of number of books in the departmental library and also increase of library timings, digital Library and e-journals (Chemistry)
- New books have been added to the department library(Envi. Science)
- New and current titles have been purchased. Books are issued to students (Dept level)

Sl. No.	Departments	No. of Books Rs.	Amount in Rs.	No. of Journals	Amount in Rs.
1.	Adult Education	139	90,100-00	--	--
2.	Adult Education	13	47,075-00	--	--
3.	AIHC& A	22	43,000 -00	--	--

Sl. No.	Departments	No. of Books Rs.	Amount in Rs.	No. of Journals	Amount in Rs.
4.	Econometrics	--	20,700-00	--	--
5.	English	65	20,000-00	--	--
6.	Linguistics	25	12,000-00	--	--
7.	Political Sci & Pub.Admn	83	49,991-00	--	--
8.	SEAP	94	1,55,202-00	08	10,000-00
9.	Anthropology	1200	4,00,000-00	--	--
10.	Aquaculture	15	8,000-00	01	1,200-00
11.	Bio-Chemistry	25	2,00,000-00	03	10,000-00
12.	Chemistry	200	1,40,000-00	--	--
13.	Envi. Science	20	12,000-00	--	--
14.	Geology	10	20,000-00	--	--
15.	Physics	1500	1,00,000-00	--	--
16.	Psychology	98	2,25,000-00	--	--
17.	Statistics	94	1,00,000-00		
18.	Virology	58	1,09,801-00	--	--
19.	ORI	271	20,000-00	--	--
	TOTAL	3932	17,72,869-00	12	21200-00

23. COURSES IN WHICH STUDENT ASSESSMENT OF TEACHERS IS INTRODUCED AND THE ACTION TAKEN ON STUDENT FEED BACK:

- Student's feedback on the performance of teacher is a regular practice in the University. It is obtained from students of all the departments of University, from the last semester students. The feedback is communicated to the teachers and when required the Vice Chancellor interacts with the teachers to suggest them ways to improve their teaching abilities. It is considered as a kind of positive feedback from students and is always welcomed by the faculty members.
- There was plan to introduce online feedback from the students about the faculty members in all the Departments, this would make the process more transparent and will help in getting the results quickly. There plan was initiated and is successfully in operation now.
- Based on the Feedback each department has been taking necessary steps to improving their knowledge and teaching abilities, this is an evident by the score that they have been improving when compared to the previous years.
- In some departments based on the feedback the syllabus has been modified.

- Every year IQAC has been collecting students feedback on teachers on line with the help of SVU Computer Centre at their final semester.
- Based on the students feedback on teachers, the teacher is allotted grade. This information is maintained confidential and individual feedback submitted to concern teachers to improve their teaching performance.
- Apart from this every department is getting feedback from stakeholders and doing the need full.
- Feedback of students on Academic programs & Hostels.
- Feedback from superannuated teachers, parents, Alumni, non-teaching staff, Academic peers etc., and implementing the suggestions.

24. UNIT COST OF EDUCATION:

- The following table gives the details of unit cost of education in different Departments.

Sl. No.	Departments	Budget Rs.	Student Strength (Previous & Final)	Unit cost
1.	Adult Education	4,28,9400-00	05	8,57,880-00
2.	AIHC & A	10,000-00	25	400-00
3.	Centre for Extension Studies	7,76,500-00	31	10,800-00
4.	Econometrics	30,37,100-00	60	5,0618-00
5.	Economics	1,39,54,600-00	227	61,474-00
6.	Education	34,29,500-00	100	34,095-00
7.	English	59,03,200-00	118	50,027-00
8.	Hindi	37,95,100-00	43	88,258-00
9.	History	57,23,000-00	38	1,50,605-00
10.	Human Rights & Duties	18,000-00	24	750-00
11.	Law	25,09,400-00	06	4,18,233-00
12.	Library & Inf. Science	29,28,100-00	40	7,32,025-00
13.	Linguistics	27,46,300-00	12	2,28,858-00
14.	Philosophy	51,93,300-00	30	1,73,110-00
15.	Physical Education	52,08,200-00	--	--
16.	Political Sci. & Pub. Adm.	54,00,300-00	62	87,101-00
17.	Population Studies	84,58,200-00	31	2,72,845-00
18.	Sanskrit	45,84,700-00	13	3,52,669-00
19.	Sociology	51,96,400-00	34	1,52,835-00
20.	Tamil	31,58,000-00	17	1,85,764-00
21.	Telugu	95,59,500-00	170	56,230-00
22.	Urdu	--	15	--
23.	Anthropology	82,12,100-00	35	2,34,660-00
24.	Biochemistry	43,78,400-00	23	1.90,365-00
25.	Biotechnology	--	42	--
26.	Botany	96,43,900-00	77	1,25,245-00
27.	Chemistry	1,55,14,700-00	256	60,604-00

Sl. No.	Departments	Budget Rs.	Student Strength (Previous & Final)	Unit cost
28.	Envi. Science	23,37,000-00	35	66,771-00
29.	Fishery Science & Aquaculture	13,03,200-00	32	40,725-00
30.	Geography	55,61,300-00	46	1,20,897-00
31.	Geology	1,15,57,100-00	48	2,40,772-00
32.	Home Science	73,38,200-00	122	60,149-00
33.	Mathematics	1,01,89,800-00	197	51,724-00
34.	Microbiology	19,53,500-00	115	16,986-00
35.	Physics	1,56,56,400-00	119	78,675-00
36.	Psychology	71,93,100-00	60	1,19,885-00
37.	Statistics	66,51,700-00	128	-
38.	USIC	--	32	22,000-00
39.	Virology	39,05,900-00	21	1,85,995-00
40.	Zoology	1,11,10,300-00	86	1,29,189-00
41.	Commerce	69,72,800-00	307	22,712-00
42.	MBA	98,29,200-00	237	41,473-00
43.	MCA & M.Sc (CS)	25,93,900-00	157	16,521-00
44.	Chemical Engineering	50,41,700-00	175	28,809-00
45.	Civil Engineering	1,60,92,800-00	62	2,59,561-00
46.	EE Engineering	1,78,16,600-00	154	1,15,692-00
47.	Mechanical Engineering	1,72,50,300-00	60	2,87,505-00
48.	Computer Science Engineering	39,21,700-00	194	20,214-00
	TOTAL	29,78,85,100-00		65,53,672-00

25. COMPUTERIZATION OF ADMINISTRATION AND THE PROCESS OF ADMISSIONS AND EXAMINATION RESULTS, ISSUE OF CERTIFICATES:

- During 2011-12 as per the direction of the AP State Council of Higher Education, SVU Region Common entrance tests and admissions were taken up by S.V. University.
- Directorate of Admissions, S.V. University with Prof. K.V.S. Sarma as Convener conducted SVU Region Common Entrance Tests (SVURPGEET) in June 2011 for making admissions into post graduate courses in University Constituents colleges, and affiliated colleges of Sri Venkateswara University, Sri Krishnadevaraya University, Sri Padmavathi Mahila Visvavidyalam, Yogi Vemana University, Vikrama Simhapuri University and Rayalaseema University.
- Counseling for admission was done during July-August 2011 with local networking facility at Srinivasa Auditorium. A total of 9931 students were admitted into various PG course of six University for the academic year 2011-12.
- Admissions were done into sponsored seat of M.Tech, courses in SVU College of Engineering and M.Pharmacy course in SV University College of Sciences. Counseling for admission was done during July-August 2011 with local networking facility at Srinivasa Auditorium. A total of 9,931 students were admitted into various PG courses of six Universities for the academic year 2011-12.

- Admissions into M. Phil./Ph.D. Programmes in different disciplines of the University as well as affiliated colleges and National research institutes were done during 2011.
- Students were admitted to sponsored seats in M. Tech. courses in SVU College of Engineering and M. Pharmacy course in SV University College of Sciences.
- Admissions were also made to 5 Year Integrated Course in Physics in SVU Colleges of sciences, and Diploma Course in Epigraphy and Certificate course in Music in SVU College of Arts.
- Computerized consolidated mark list and provisional certificates have been issued to UG and PG students
- DDE Applications are made available on SVU website for download
- SVURPGCET Results were made available on SVU website.
- The students were given the opportunity to change the options at II counseling.
- Computerizing the admission procedure in the University is continuing to streamline the working and make the process more transparent and quick. The following table gives the detail of the new additions in the process.

S. No.	Type of Course	Duration	Department
1.	Computer Fundamentals and MS-Office Career Guidance and Skill Promotion	Nov. 2010 to Feb., 2011	Adult Education
	Computer Fundamentals & MS-Office Hardware and Networking	Dec., 2010 to Mar., 2011	
2.	Computer is used for the administrative work at Department level also	used by students in the computer lab.	Centre for Extension Studies
3.	All the correspondences of the Department are computerized. Students marks are computerized.	--	Econometrics
4.	Department office has been computerized. Office has been equipped with two computers with internet facility and 2 laser printers and 1 dot matrix printer.	--	Economics
5.	Office and Library is computerized and all the faculty is provided computer facility and Internet access.	--	SEAP
6.	Computerization of Administration of Departmental activities like Attendance, Internal	Assessment, Evaluation etc.	Psychology
7.	Results, issue of Certificates: Office is computerized and the process is effective. Intranet circulation of the office letter are to be introduced.	--	Virology
8.	Besides semester end examinations in each semester one mid exam on traditional basis another mid exam on online basis will be conducted for internal examinations.	--	MCA

26. INCREASE IN THE INFRASTRUCTURAL FACILITIES:

All departments have improved infrastructure facilities in their class rooms and labs including the Audio Visual, Equipments, computers, laptops, and LCD projectors etc.

Some departments have provided computers with internet facilities to all faculty members in UGC XI Plan grants and other funding sources.

The following table gives the Department wise details of recent additions in the infrastructure for the development of the concerned Departments. Facilities amounting to a total of Rs. 1,82,43,418/- were added during the period 2009-10.

S. No.	Facility Developed	Amount Rs.	Funding source	Departments
1.	Make HP with 22"HP LCD Monitor 2Nos	58,900-00	UGC XI Plan Grant	Econometrics
2.	Equipped Computer lab with installation of 4 more computers (Total 30 Nos.) 2. Purchased 1 LCD projector 3. 3 laser printers and 1 dot matrix printer 4. Water purifier and 20 wall mounted fans were purchased and installed in the faculty rooms. 5. Department library provided with reading tables 2 No's. 6. Provided 2 laptops to faculty	1,35,744-00 -- 26,928-00 -- -- 84,200-00	Through internal funds generated.	Economics
3.	5 Computers, LCD Projector	--	UGC XI Plan Grant	Law
4.	One printer was sanctioned by the University	6,250-00		Sanskrit
5.	Separate cabins are provided to the Faculty members along with computer facility and Internet access	--		SEAP
6.	Computer Lab, Human Genetic Lab. Anthropometry Lab, Audio Visual Lab, Library Infrastructure, Class room infrastructure etc.,	12,00,000-00	ASIHSS and UGC - SAP, UGC – New Delhi	Anthropology
7.	OSMOMAT 030 Cryos copic Osmometer	4,00,000-00	MoES (DOD)	Aquaculture
8.	Latest equipment like HPLC, spectrophotometer, ELISA Reader extra	30,00,000-00	DST	Bio-Chemistry

S. No.	Facility Developed	Amount Rs.	Funding source	Departments
9.	Central Computer Lab Instrumentation Centre Botanical Gardens: Green House with water lines Renovation of Glass House	5,00,000-00 20,00,000-00 3,00,000-00	DST-FIST Programme, Level-1 UGC – XI Plan (Others) Development of Botanical Gardens	Botany
10.	Procured Various sophisticated Scientific equipments like HPLC,AUTOLAB Electrochemical work station from different funding agencies.	50,00,000-00	UGC-DRS	Chemistry
11.	Laboratory equipment	10,75,000-00	UGC/ BRNS	Envi. Science
12.	Flex visual Charts & Models	10,000-00	Felicitation funds from the Alumni Association & APCOST	Home Science
13.	1.Psychological equipment in the DRS 2.Psychological equipment in XIth plan 3.Books procured in the DRS 4.Books procured in XIth plan 5.LCD Projector and Furniture in the Seminar Hall 6.LCD Projector	3,00,000-00 1,00,000-00 2,00,000-00 25,000-00 2,00,000-00 50,000-00	UGC S.V. University, Tirupati UGC S.V. University, Tirupati SVU College of Sciences, Tirupati.	Psychology
14.	Prof. C.R. Rao Consultancy cell cum Computer Lab	10,00,000-00	UGC & Alumni	Statistics
15.	Modern class rooms	10,00,000-00	UGC-BSR	Virology
16.	BIF facility established with the support of DBT, New Delhi	20,00,000-00	DBT, New Delhi	Zoology
17.	Xerox Machine – Toshiba e – studio 162	55,000-00	XI Plan Grants	Chemical Engg
18.	• Xerox Machine . • Concrete Cube Moulds and Cement Mortar Cube Moulds • Test Sieves • Laboratory Vane Shear Apparatus • Hydrometer for Analysis pf Soil. • Permeability Apparatus to	1,54,609-00 57,970-00 8,351-00 12,665-00 89,180-00 68,347-00	XI Plan Grants	Civil. Engg

S. No.	Facility Developed	Amount Rs.	Funding source	Departments
	Determine Permeability • High Sensitive Calibrated Proving Rings of Capacity of 100 kN, Make : AIMIL • Integrate type providing ring NCCBM Calibrated • CBR Mould 150 mm dia with Collar and Spacer disc • 3. Flexible Magnetic based with facilities to fix digital dial gauges • Liquid Limit Penetrometer	73,757-00		
19.	TOTAL	1,91,91,901-00		

a) Building Completed

S. No.	Name of Work	Funding Agency	Amount Rs. in Lakhs
1.	Construction of a Building in as an extension of P.S. Block (12 spans) for 5 years Integrated courses in SVU Campus Tirupati	5 Year Integrated Course	46,60,000-00
2.	Proposed extension of P.S. Block for the Dept. of Home Science under XI Plan in SVU Camus, Tirupati	UGC Grants	5,00,000-00
3.	Construction of Cement Concrete Basket Ball Court for SVU College of Engineering in SVU Campus, Tirupati	Engineering College Fund	7,50,000-00
4.	Supply and fixing of safety grills in the First Floor corridor of Chemical Engineering Building in SVU Campus, Tirupati	Engineering College Fund	1,25,000-00

b) Constructions under progress in S.V. University During 2010-11

S. No.	Name of Work	Funding Agency	Amount Rs. in Lakhs
1.	Constructions of Rajiv Gandhi Memorial Golden Jubilee Seminar Complex (Conference Centre) in SVU Campus, Tirupati	State Govt. & University Fund	2,45,00,000-00
2.	Construction of Golden Jubilee Halls in First Floor (5 bays) on either side (Part-A) extension in (3 bays) in First Floor on both wings of the Admn. Building in SVU Campus, Tirupati	UGC Grants & University Fund	92,00,000-00
3.	Construction of a Building for M-Pharmacy Courses in SVU Campus, Tirupati	M-Pharmacy Courses	1,32,00,000-00

		Account	
4.	Construction of left over portion in Ground Floor and also in First Floor over the existing Ground Floor of Academic Building in SVU Campus, Tirupati	UGC Grants	1,11,50,000-00
5.	Construction of Academic Staff College of Guest House near SSVU Campus, Tirupati	UGC Grants	75,000-00
6.	Extension of First Floor and Second Floor of the existing 'H' Hostel Block in SVU Campus, Tirupati	UGC Grants	1,00,00,000-00
7.	Proposed extension of North West Corner of Administrative Building as a basement floor with a Toilet Block in SVU Campus, Tirupati	UGC Grants	50,00,000-00

27. TECHNOLOGY UP GRADATION:

- With the recent developments in all aspects of research, teaching and learning methods need to be more and more technology oriented. The emphasis is put on using the IT to introduce the students about the recent avenues in research so that they can make better judgement about the research field that they wish to enter and those who are doing the research can remain updated on the latest developments in selected research field. For the teaching process, computerization of the class rooms was initiated and has been completed in many Departments in the previous years.
- Besides this the salary bills of Teaching and nonteaching staff of various colleges on the campus are transmitted through online using campus network. Efforts are on to provide access to teachers for updating their WebPages.
- The following table gives the details of the latest additions in this regard-Department wise.

Sl. No.	Developmental aspects	Departments
1.	• Computers, Internet, LCD with Screen, Copier & Scanner, Handicam and collar mike, Podium with Fixed Audio System.	Centre for Extension Studies
2.	• The two class rooms are equipped with LCD projector, Glass Boards. One class room is made as class room cum Seminar hall with false roofing, A/C units, Audio systems, new furniture (Dual Desks)	Econometrics
3.	• Currently faculty as well as students were familiar with modern trends in respect of computers, internet and information technology. Students are making use of Internet library facilities in the Central library. OHP and LCD projectors. were made use of for the purpose of teaching.	Economics
4.	• The Department is provided with computer along with printer to each teacher with internet access	Law
5.	• Use of LCD for Teaching	Population Studies
6.	• Faculty members are using computer facility	Sanskrit
7.	• Separate Website was created for the Centre, and e- Journal was started in the Centre.	SEAP

Sl. No.	Developmental aspects	Departments
8.	• Computers(LCD) Internet DHP, Public address system: LCD-1, P.A Sysstem-1, OHP-1	Sociology
9.	• Gel Documentation System, PCR Phase Contrast Microscope procured during the period under DST-FIST Programme:	Botany
10.	• Up gradation of internet facility with the cooperation of SVU Computer centre.	Envi. Science
11.	• Automatic Nitrogen protein Analyser , Extruder with three • Refractogent system, Ab reader, Flame photometer, Biochemical Auto Analysor purchased under SAP DRS- I Programme.	Home Science
12.	• Use of LCD – 2 Rooms in addition to OH projector	Psychology
13.	• e-Class Room	Statistics
14.	• Upgraded by using the modern facilities.	Virology
15.	• All the faculty are using power point presentation in teaching. The class rooms are made e-class rooms possessing LCD Projectors, etc.	Zoology
16.	• 3 LCDs	MBA

28. COMPUTER AND INTERNET ACCESS AND TRAINING TO TEACHERS AND STUDENTS:

- BSNL/NIC/NKN provided 1 GBPS Internet connectivity under NME-ICT project sponsored by MHRD, Govt. of India, All wings of the University got connected with 1 GBPS Bandwidth Internet Service.
- S.V. University official website www.svuniversity.in is updated regularly by SVU Computer Centre.
- Computerization of administration and the process of admissions and examination results, issue of certificates.
- Development and Maintenance of SOFTWARE required for payroll of the employees.
Technology upgradation
- Internet facility upgraded to 10 MBPS from Rail Tel Corporation, Secunderabad.
Computer and Access and Training to Teachers and students.
- Department of population studies has organized the National Seminar cum workshop on processing of data in social sciences using Ms-Excel and SPSS during 5th to 10th July 2010 in the SVU Computer Centre.
- Computer Centre has conducted internet awareness programmes for the P.G students of S.V.University, Directorate of student welfare & cultural affairs, and participants of Academic Staff College.
- Campus Network backbone with OFC is extended to the Indo-china Building, Choppala Ratnam Bhavan (Commerce Dept), MBA/MCA Building and High speed Internet Service has been provided to these three additional buildings.
- Software Development for conducting the UGC-NET Examination (preparation of Nominal Rolls).
- Software Development and Analysis for the on-line submission of students feedback on teachers of SVUniversity for the year 2010-2011, at SVU Computer Centre.

S. No	Status of facilities available and usage	Departments
1.	<ul style="list-style-type: none"> All teachers are computer literate, Slide Shows & PPT – part of the Learning Programme, Up to date Computer facility, Students encouraged to use internet facility and online activity, Computer Lab for use of the students 	Centre for Extension Studies
2.	<ul style="list-style-type: none"> Every teacher is given computer and internet access and students are also given training in computer analysis and access to internet facilities 	Econometrics
3.	<ul style="list-style-type: none"> One Computer Applications paper for 100 marks with practical exam is being taught. Computer lab has 23 computers with internet facility and all the students were encouraged to open, personal internet accounts and get familiar with use of “Information Highway”. Refresher course in computer applications was offered to the entire faculty through SVU Computer Centre. The entire faculty was provided with computers and 24 Hrs. internet facilities in their respective rooms 	Economics
4.	<ul style="list-style-type: none"> Training for students and teachers is imparted by Academic staff college of SVU and computer centre, S.V. University, Tirupati. 	Law
5.	<ul style="list-style-type: none"> One computer Application paper is Introduced at P.G. Level and students are trained 	Sanskrit
6.	<ul style="list-style-type: none"> Computer and Internet access is provided both to the teachers and students. Teachers have undergone trainee programme conducted by Academic Staff College, S.V. University, Tirupati. Students are given computer training by the University. 	SEAP
7.	<ul style="list-style-type: none"> 5 computers with internet facilities and 8 Laptops 	Sociology
8.	<ul style="list-style-type: none"> The Universities provided internet access and training to the Teachers and students. 	Tamil
9.	<ul style="list-style-type: none"> All the staff provided with net connectivity, on campus internet hub for students 	Aquaculture
10.	<ul style="list-style-type: none"> Each Faculty has computer with internet access 	Bio-Chemistry
11.	<ul style="list-style-type: none"> The University has provided internet connectivity and access to all the faculty members P.G. Students and Research Scholars 	Botany
12.	<ul style="list-style-type: none"> Internet facility provided to individual faculty members to update the research activity 	Chemistry
13.	<ul style="list-style-type: none"> Each Faculty has computer with internet access 	Home Science
14.	<ul style="list-style-type: none"> Computer and Internet access is available to all the Teachers and Research Scholars and Students 	Psychology
15.	<ul style="list-style-type: none"> We have good computer laboratory with Internet Wi-Fi facility. 	Zoology
16.	<ul style="list-style-type: none"> All faculty members are having individual internet connection and for students LAN with internet connection. 	MCA
17.	<ul style="list-style-type: none"> Internet access is extended to all faculty and students. A Training programme on AUTOCAD and STAADD is organized for students. 	Civil Engineering

29. FINANCIAL AID TO STUDENTS:

- The University has the distinction of providing quality education to the students coming from rural background. With the government assistance the University explores each and every possible mean to support the students financially so that the deserving students can get the education that they desire for. Financial assistance is provided through various schemes like Welfare Scholarships, Merit Scholarships and Endowment Scholarships. In addition to these there are special scholarships for Women, Minority Students, sports persons.
- Financial assistance is provided to the students under the Earn-While-You-Learn Programme, wherein students work on the campus during out of class hours and earn money.
- Students get assistance up to Rs.10,000/- towards hospital/ medical expenses for getting higher medical care.
- In addition to the Junior and Senior Research Fellowships from the UGC, CSIR, ICSSR, ICHR and DST etc., University offers two research fellowships to Meritorious M.Phil and Ph.D. students in each of the departments.
- Research scholars are also offered EPP/BC/SC/ST scholarships from the State and Central Governments.
-

Sl. No.	Kind of fellowship received by the students	Departments
1.	• Scholarships to SC/ST/BC Students and EBC Scholarships, Rajiv Gandhi Fellowship to Scholars, Fellowship under UGC MRP	Centre for Extension Studies
2.	• Eligible SC/ST/BC and EBC Students get scholarship from the government and their tuition and exam fees are also reimbursed by the government.	Econometrics
3.	• Government, fellowships by the UGC and merit scholarships by the University	Economics
4.	• The Government sanctions scholarship and fee reimbursement to all weaker sections of students	Law
5.	• 50 Sports Merit scholarships have been awarded to meritorious students sports Men & Women	Physical Education
6.	• Students are getting different types of scholarships	Sanskrit
7.	• Government Social welfare Department. UGC Post Doctoral Fellowship -1, UGC Rajiv Gandhi Fellowship-2 to scholars	Sociology
8.	• Social Welfare Department of Andhra Pradesh has sanction Scholarships of SC BCs Departmental Scholarships 1.G. Damodaram Memorial Scholarship 2. Dr.M.Varadarajan Memorial Scholarship.	Tamil
9.	• Students will be aided for undertaking field work	Anthropology
10.	• Government Fellowships for students	Aquaculture
11.	• Government Scholarships – EBC, SC & ST	Bio-Chemistry

Sl. No.	Kind of fellowship received by the students	Departments
12.	<ul style="list-style-type: none"> UGC - Indira Gandhi Scholarships for Single Girl Child for PG Students. DST Inspire Fellowship to the First Rank student obtained in Post-Graduation. Rajiv Gandhi National Fellowship (RGNF) – JRF/SRF are being awarded to meritorious SC/ST Research Scholars. University Merit Fellowship. State Govt. Scholarships Post Metric/LBC/SC-ST/Minority Scholarships to PG and Research Scholars. 	Botany
13.	<ul style="list-style-type: none"> Scholarships like fee reimbursement from AP Govt, Sponsored awards for merit students of various specializations 	Chemistry
14.	<ul style="list-style-type: none"> Introduced Earn and learn programmes for selected students 	Envi. Science
15.	<ul style="list-style-type: none"> Students are getting Government Scholarships – EBC, SC & ST 	Home Science
16.	<ul style="list-style-type: none"> Scholarships from State Government and Fellowships From UGC, ICMR, NCERT, ICSSR, New Delhi for Doctoral and Post Doctoral Students. 	Psychology
17.	<ul style="list-style-type: none"> Rajiv Gandhi fellowship to PhD scholar 1 No. , OC, BC, SC and ST Low income group scholarships 	USIC
18.	<ul style="list-style-type: none"> BC, EPP, SC, ST from the state government 	Virology
19.	<ul style="list-style-type: none"> Most of the students are getting SC/ST/BC/OBC and Minority Govt. Scholarships. 	Zoology
20.	<ul style="list-style-type: none"> Rajiv Gandhi Fellowship 	Commerce
21.	<ul style="list-style-type: none"> 70% of the students are getting scholarships given by the government. 	MCA
22.	<ul style="list-style-type: none"> Financial Aid is extended to students through Government Welfare Schemes with merit scholarships are extended to students record in academic excellence. Cash prizes to the toppers. 	Civil Engineering

30. SUPPORT FROM THE ALUMNI ASSOCIATION AND ITS ACTIVITIES (AT DEPARTMENT LEVEL)

- Alumni Association of SV University is actively conducting several programs including invited lectures, workshop to teachers on time management & personality development to students
- The best performing student (based on first 3 semesters) in several departments are rewarded. On this occasion the parents of the students concerned are invited for interaction.
- S.V.U. Alumni Association, Tirupati is an active body in conducting various student welfare programmes and counseling by inviting famous psychologist like Dr. Yandamuri Veerendranath, Dr. Pattabhi Ram & Dr. AVS. Reddy every year in the campus along with felicitating the important alumni members.

Sl. No.	Activities	Department
1.	<ul style="list-style-type: none"> Feedback taken from Research Scholars & P.G. Diploma Students 	Centre for

Sl. No.	Activities	Department
	was taken in Designing the M.S Programme	Extension Studies
2.	• Efforts are being made to form Alumni Association at the Departmental level	Econometrics
3.	• Department is having excellent rapport with its alumni. Thus, Department is benefited through their experience, feedback and financial support.	Economics
4.	• Alumni Association is regular by involved in Department activities	Hindi
5.	• On the eve of Sravana Pournami, old students and scholars are invited for Sanskrit day celebrations	Sanskrit
6.	• Offering Merit scholarships at University level	SEAP
7.	• The Department Planned to organize Golden Jubilee Celebrations with the support to Alumni of the Tamil Department.	Tamil
8.	• Every Academic Activity is supported by the Alumni. The Alumni employed in institution are helping in job placement of fresh graduates and also facilitating the industrial and institute visits planned under the academic year.	Bio-Chemistry
9.	• Alumni helping in placement of post doctoral studies in Abroad	Botany
10.	• Annual meeting of the alumni association is held and suggestions taken for the improvement of the department	Envi. Science
11.	• Provided partial support to strengthen the Infrastructural Facilities in the Labs	Geology
12.	• Every Academic Activity is supported by the Alumni. The Alumni employed in institution are helping in job placement of fresh graduates and also facilitating the industrial and institute visits planned under the academic year.	Home Science
13.	• Prof. C.R. Rao Consultancy cell cum Computer Lab (AC's) & Prof. C.R. Rao Seminar Hall	Statistics
14.	• Alumni association of Virology is formed and interacted with faculty and helping in the placements.	Virology
15.	• The Alumni Association of Zoology Department expressed their willingness to support the Department in all the academic and research activities.	Zoology
16.	• Associated with Alumni members, who are regularly visiting Tirupati and sharing their experience with students	MBA
17.	• Bogineni Chenchurama Naidu Gold Medal to top performer	Chemical Engg
18.	• Bogineni Chenchurama Naidu Gold Medal to top performer • Smt. N.Savithramma Gold Medal for the best academic performer of Civil Engg.	Civil Engineering
19.	• Members of the alumni are sponsoring scholarships and gold medals to meritorious students.	Computer Science & Engineering

31 SUPPORT FROM THE PARENT-TEACHER ASSOCIATION AND ITS ACTIVITIES (AT DEPARTMENT LEVEL)

The following table gives the Department wise details of the activities of parent teacher association.

S. No	Activities	Department
1.	• Parents are Contacted Regularly and student Progression is discussed	Centre for Extension Studies
2.	• Parents are frequently informed about the progress of their wards through phone call and SMS. The parents in turn enquire about their wards frequently	Econometrics
	• Department is having rapport with the parents of the students. Department also organizes interaction meeting between faculty and parents. Through parents, Department is also collecting feedback.	Economics
4.	• Frequent discussion with parents/guardians to inculcate responsibility to both.	Law
3	• Every year parents are invited and Associate with the teachers and the activities of their children are discussed	Sanskri
6.	• Parents are facilitating the placements academic programs such as filed visits and attending seminars etc.	Bio-Chemistry
7.	• Faculty of Department of Botany has maintained good interaction between parents and students for specific purposes based on academic and administrative needs. Parents of meritorious students are facilitated every day.	Botany
8.	• Best out going students i.e., first rank holder honored with cash award along their parents.	Envi. Science
9.	• Parents are facilitating the placements academic programs such as filed visits and attending seminars etc.	Home Science
10.	• Planning to establish the parent-teacher interaction in future.	Zoology
11.	• The parents of the students meet the faculty members whenever the need arises.	Chemical Engg

32. HEALTH SERVICES:

Sri Venkateswara University Health Centre was established in the year 1962 with one Medical Officer and a half-dozen supporting staff primarily to serve the student community. Gradually the services of the Health Centre have been extended to employees and their dependant family members and retired employees and their spouses, Now the Health Centre covers a population of about 20,000. On average about 300 patients visit the Health Centre daily for various health problems. In proportion to gradual increase in work load additional staff have been added to the Health Centre periodically. The Health Centre renders out-patient treatment as well as in-patient treatment with bed strength of 12. Now the Health Centre has the following staff.

1. Senior Medical Officer	-	1
2. Junior Medical Officer		2
3. Junior Medical Officer (Woman)		1
4. Radiographer		1
5. Staff Nurse		3
6. Lab Technician		1
7. Pharmacist Grade II		2
8. Junior Assistant		1
9. Record Assistant		2
10. Male Nursing Orderly		1
11. Hospital Boy		1
12. Attenders		2
13. Watchman		1
14. Female Medical Attendent		1
15. Sweeper-cum-scavengers		5

In addition to the above regular staff the Health Centre has the benefit of the service of five senior most consultant specialists in the specialties of 1) General Medicine 2) General Surgery 3) Ophthalmology 4) Dental Surgery and 5) Radiology drawn from S.V.R.R. Government General Teaching Hospital, Tirupati.

- **Keeping pace with the modern development in the medical services the Health Centre now has the following equipment.**

1. Ultrasound Scanner
2. 300 X- Ray plant
3. Dental X-Ray unit
4. E.C.G. Machines
5. High power Steam Sterilizer
6. Clinical Laboratory
7. Routine equipment for Dental and Ophthalmology examination
8. Bio-Chemical Lab Equipment
9. Glucometers
10. Suction Apparatus
11. Electric Cautery
12. Oxygen Cylinders
13. Personal Computer with Accessories
14. Generator

- **The Health centre offers medical services to**

1. Students & Research Scholars of SVU College
2. Teaching & Non-Teaching employees of SVU College and other institutions like Administration office, Library, Press, School, Engineering Department, Hostels etc.,
3. Dependant family members of employees – Spouses, Un-married children and dependant parents.
4. Retired employees and their spouses

5. Guests and visitors to the University
6. Free consultancy services to employees of other institutions in the campus like Post Office, Banks, NCC, Police Station etc., and to the participant students and others in tournaments and other activities in the campus

- **Services rendered by the Health Centre**

1. Out-patient treatment
2. In-patient treatment with 12 beds
3. Minor surgical procedures
4. Antenatal checkups and Postnatal care
5. Immunization
6. Annual Medical checkups
7. Call Duty services for emergency after the regular working hours.
8. Domiciliary visits whenever necessary
9. Ambulance Van facility
10. In case of emergencies Doctor accompany to the patient to a higher Medical Institute if necessary.

- **Consultant Specialists services in the specialties of**

- a. General Medicine
- b. General Surgery
- c. Dental Surgery
- d. Ophthalmology and
- e. Radiology.
- f. Psychiatric counseling

- **Welfare Measures**

Students – Student Welfare Fund. Under this scheme each student is eligible up to an amount of Rs. 10,000-00 as financial assistance towards hospital medical expenses if he is admitted in a Higher Medical Centre.

Employees – SVU Employees Medical Reimbursement. Under this scheme each member employee is eligible for financial assistance up to an amount of Rs. 75,000-00. We propose to enhance this amount to Rs. 100,000-00 (each member employee Rs. 75,000-00 + Spouse of the member employee Rs. 25,000-00). Each member employee contributes one day's basic salary for year for the above scheme.

33. PERFORMANCE IN SPORTS ACTIVITIES:

- The Department of Physical Education organizes Sports and Games, Events, for students, research scholars, teaching and non-teaching staff regularly every year during college day celebrations.
- All categories are encouraged to participate in inter and intra collegiate games.

- Teachers & Non-Teaching Association of S.V. University regularly conducting Sports and Games to their members and childrens on the eve of Radhkrishna Birthday (Teachers day) and S.V. U. Foundation day respectively
- The following table gives the details of the achievements of students in various sports activities:

S. No.	Name of the Student	Event	Place	Dates	Department
1.	S. Aruna	Throw Ball	Runners	13 th Jan. 2011	Centre for Extension Studies
2.	P. Munilatha	1.Ball Badminton Inter Collegiate for Women 2.Ball Badminton Inter Collegiate Meet for Women 3.Ball Badminton Inter University	D.K.W College Nellore D.R.W. College Gudur Inter Collegiate Meet for Women Kerala State	Sept. 2010 15 th & 16 th Sep. 2010 on 5 th to 10 th Oct. 2011.	English
3.	Chandini	Volley Ball	Kurnool	July-Aug 2011	Hindi
4.	V.K.Lokanares	Hockey	Bhopal (National) Coimbatore	August 2010 December 2010	Lib & Inf. Sci
5.	1.V.R. Loka Naresh 2.V.R. Yuva Kishore 3.K. Roop Kumar Reddy 4.T.Hanumanthu, 5.P.Rakesh, 6.M.Kiran Kumar, 7.G.Bala Narasimhudu, 8.A.Himavanthu Sarma 9.B.Balaji Naick, 10.D.Muddu Krishna Yadav 11.M.Purushotham 12.P.Jagan Mohan, 13.K.Sudharshan, 14.D.Venkatesh	Hockey Winners	S.V. Arts College, Tirupati	2 nd to 4 th Oct. 2010	Physical Education

S. No.	Name of the Student	Event	Place	Dates	Department
	Naick				
6.	1.B.Ramjulu Naick, Ph.D. 2.B.Ramjulu Naick, Ph.D. 3.A.Nagarjuna	Table Tennis (S) Winner	N.B.K.R.Institute of Science & Technology, Vidyanagar	3 rd to 5 th Sept. 2010	Physical Education
7.	1.N.Mamatha 2.K.Prabhavathi 3.K.Jyothsna 4. K.Suma Lathamma 5.G.LakshmiDevi 6.L.Sowmya. 7.G.Siva Jyothi 8.C.Madhavi. 9.R.Suneetha 10.S.Prasanna 11.Lakshmi	Volleyball Winners	D.K.Govt. Degree College for Women, Nellore	19 th to 23 rd Sept. 2010	Physical Education
8.	1.N.Srujan 2.P.Renuka 3.P.Renuka 4.M.Swapnika 5.K.Prabhavathi 6.K.Jyothsna 7.T.Gayathri 8.S.Chandini 9.T.Devikala 10.P.Munilatha 11.K.Sasikala 12.R.Suneetha	Badminton (S) Winner	D.K.Govt. Degree College for Women, Nellore	19 th to 23 rd Sept. 2010	Physical Education
9.	1.S.Somasekhar 2.S.Somasekhar 3. K.Suma Lathamma	Athletics Long Jump II Place Athletics Triple Jump III Place Athletics 100mts. Hurdles II Place	D.K.Govt. Degree College for Women, Nellore	19 th to 23 rd Sept. 2010	Physical Education
10.	B. Maddilety	All India inter-University Ball Badminton	Mangalore University, Mangalore		Geology
11.	1.M. Swpnika 2.K. Sravanthy	Winner shuttle badminton Runner- up- ball badminton Winner National Cricket	Intra- mural Completion, Tirupati Conducted SFI, Tirupati	Sep., 2010 Feb., 2011	Home Science

S. No.	Name of the Student	Event	Place	Dates	Department
12.	K. Divya Mustaq Ahamed Immanuel Raj Murali Mounika Bindu Amulya Somasekhar Karuna Rakeshkumar Bhavani	Inter South Zone Basket Ball meet Inter Colgimate, tournaments in Ball Badminton Foot Ball University team participated Inter college competition for SVU Team CO- CO- 2011 Business Line Quiz Business Quiz Young Manager	Chemperi, Kanur District, Kerala Gudur, Nellore District Chennai Sreenivasa Inst. of Tech. & Management Studies, Chittoor	23-04-2011 --	MBA MBA ECE &EEE
13.	Joyson (10703011)	Running 4X100M	--	--	ECE &EEE

34. INCENTIVE TO OUTSTANDING SPORTS PERSONS:

- There are 10 Sports Merit Cash Awards of Rs. 1000/- each for outstanding sportspersons.
- Cash Awards are given to students who represent the University in the Inter University Tournaments.
- Cash Awards are given to students who secure places in the Inter University Tournaments.
- To promote sports and games, there is provision of sports quota in the admission for P.G. courses.
- University is providing preference under sports/games quota in allotment of seats and also providing attendance for participants.

35. STUDENT ACHIEVEMENTS AND AWARDS (INCLUDING EXTRA-CURRICULAR):

Sl. No.	Name of student	Award	Year	Awarding organization	Departments
1.	Mohan Naik B	Gold Medal	2010-11	Chalasani Anjaneyulu Gold Medal	AIHC & A
2.	K. Tulasi	All India Inter-University Weightlifting championship <u>Gold</u>	2010-11	Association of Indian Universities, New Delhi	Physical Education

Sl. No.	Name of student	Award	Year	Awarding organization	Departments
		<u>Medal</u>			
3.	T. Chiranjeevi	Best Outgoing Student	2011	S. V. University	Aquaculture
4.	P. Ganesh Ph.D. Scholar S. Ankanna Ph.D. Scholar Ms G. Bhumi Ph.D. Scholar	Promoted from JRF to SRF Awarded JRF Awarded “DST Inspire Fellowship”	2010-11	UGC - Rajiv Gandhi Fellowship for SC/ST Research Scholars DST, New Delhi	Botany

36. ACTIVITIES OF THE GUIDANCE AND COUNSELING CELL (AT DEPARTMENT LEVEL)

- Special coaching classes for SLET, NET & Competitive Exams
- University is publishing and distributing the students hand book/ students diary to all students of the varsity to aware the programme schedule of the Academic year.
- Students magazine is printed by the University and publishes the articles/ drawings/ poetry/ stories etc., to drill out the easthetic capabilities among students.
- At the departmental level the Guidance & Counseling cell for each department has taken up the job of counseling the newly joined students in the campus. Periodic meetings on the awareness on placements are held.
- Every year I semester students of all the departments are allotted to faculty for Academic and personal counseling.
- Old Students Association of SVU organized the lectures to all students in the campus by famous personalities on personality development.
- Guidance and counseling to students on anti-ranging at departmental & University levels.
- Grevnce cell at University level to students to solve their problems.
- Sexual harassment call at University to rescue the Students.
- Remedial coaching classes.
- Different Committees are framed to Counseling the students including Anti-Ragging Committee.

. No.	Activities	Department
1.	<ul style="list-style-type: none"> • Students are formed into groups with a faculty incharge. Faculty Guide and Counsell the group – Studies, Career, Extension & Community Development activities any other Grievance Redressal Cell. Students council, Students are encouraged to publish papers from their project works 	Centre for Extension Studies
2.	<ul style="list-style-type: none"> • Every staff member is allotted six students for intensive counseling and guidance on academic and personal matters. 	Econometrics

No.	Activities	Department
3.	<ul style="list-style-type: none"> In the Department all the faculty are counseling and monitoring the students to prepare for UPSC/APPSC/NET Exams. 	Economics
4.	<ul style="list-style-type: none"> Legal Aid and counseling is part and parcel of the department curriculum and it works from 4.00 PM to 5.00 PM. all the staff, students, Research scholars will be available in the Department. 	Law
5.	<ul style="list-style-type: none"> Guiding the students on preparation for Exams and make the students not to involve in Ragging 	Library & Inf. Science
6.	<ul style="list-style-type: none"> Youth Counseling Centre started Under UGC XI Plan Grants 	Population Studies
7.	<ul style="list-style-type: none"> For each Faculty member 5 students are allotted for guidance and counseling (Anti Ragging). 	Sanskrit
8.	<ul style="list-style-type: none"> Students are given guidance for their academic betterment and career prospects. They are also counseled for appearing competitive examinations and UGC NET/SLET. 	SEAP
9.	<ul style="list-style-type: none"> Providing information regarding placements 	Aquaculture
10.	<ul style="list-style-type: none"> Students are counseled as per their need – Academically, personally, voluntarily socially etc. 	Bio-Chemistry
11.	<ul style="list-style-type: none"> The Guidance and Counseling Cell has been established in the Department. The PG students are divided into batches and endorsed to each faculty member for Academic & personal guidance and counseling at all times. 	Botany
12.	<ul style="list-style-type: none"> Conducting counseling and career guidance classes with experts and faculty members of the department. 	Chemistry
13.	<ul style="list-style-type: none"> Encouraging the best students with Job opportunities and Job Oriented Educational programmes in industrial sector. 	Envi. Science
14.	<ul style="list-style-type: none"> Students are counseled as per their need – Academically, personally, voluntarily, socially etc. 	Home Science
15.	<ul style="list-style-type: none"> From time to time all the competitive exams, Academic Exams details will be intimated to the students. Students are regularly encouraged to participate in National/International Seminars/Symposia. 	Microbiology
16.	<ul style="list-style-type: none"> Offering Counseling & Guidance Services through Counseling Centre located at the Departments to cater to the counseling needs of college students and to the local people 	Psychology
17.	<ul style="list-style-type: none"> Dr. S. Kishore, Assistant Professor is actively involved in giving guidance and counseling to M.Sc. students. 	Zoology
18.	<ul style="list-style-type: none"> Interaction with the alumni students who are working as MNC HR's will be arranged to provide appropriate guidance for campus placements. 	MCA
19.	<ul style="list-style-type: none"> Department will arrange counseling with the help of placement cell 	Mechanical .Engg

37. PLACEMENT SERVICES PROVIDED TO STUDENTS (DETAILS OF STUDENTS WHO GOT PLACEMENT YEAR-WISE)

- S.V. University developed a placement cell
- Has appointed a placement officer who will take care of placement of Final semester students of constituent colleges.
- **218** students got Placement in various organizations with the placement assistance provided to the students in the campus during 2010-11. The details are given below.

S. No	Name of the Student	year	Organization Selected	Department
1.	K. Rama Mohan G. Umapathi	2011 2011	Dept. Adult and Continuing Education UGC – MRP	Adult Education
2.	1.A.Deepa 2.Hari Krishna 3.Nagabhushan 4.O. Kanthamma 5.B. Subramanyam Naik 6.K.Chenchu Krishnaiah 7.Venkata Nagesh 8.D. Chennakesavulu 9.A.Ramakristappa	2010-11	Working in RASS, Tirupati Working in Govt. Sector (VRA) Accountant as a Indian cement, Bangalore TTD, Tirupati Music & Dance Master, TTD Musical College, Tirupati Marketing Executive, Siva Sakthi, Tirupati Marketing Executive, Asmitha Micro Finance, Kadapa System Operator, Dodla Dairy, Nellore Accountant, Anantapur	Centre for Extension Studies
3.	1.Dr. Mercy Vijetha (W) 2.Dr. Y. Malyadri 3.K. Narayana 4.Dr. C.N. Latha (W) 5.Dr. V Sri Ramaurthy 6.Dr. T. Sasikanth Reddy 7.Dr. P. Tirukumaran 8.Dr. Usha	2010-11	Assistat Professor Yogi Vemana University, Kadapa Dt. Govt. Degree College Lecturer in KavaSli Govt.Degree College Lecturer in Anantapur Govt. Degree College Lecturer in Naidupet Govt. Degree College Lecturer in Nayudupet Govt. Degree College Lecturer in Proddatur, Kadapa Dt. Govt. Degree College Lecturer in Govt. Degree College Lecturer in Sri Kalahasti.	English

S. No	Name of the Student	year	Organization Selected	Department
4.	P.Madhavi G. Pravina	2010	Jr. College, Tirupati Chaithanya Jr. college, Tirupati	Sanskrit
5.	Mukund Naidu Sunitha Maruthi Prasad	2010 2010	NGO UGC-SAP UGC-SAP	Sociology
6.	1.T. Chiranjeevi 2.Y. Sai Maharshi 3.B. Swamulu 4.C. Siva Sankar 5.G. Ramanjaneyulu 6.M. Gopinath 7.G. Ramanaiah 8.S. Raja Muthyalu 9.K. Bava Pakurudheen	2010-11	Field Technician – Royal Aqua Ltd., Bandhar Virbac Animal Health India Pvt & Ltd., Hyderabad Matrix Biosciences, Hyderabad	Aquaculture
7.	M.Sc. Students and Research Scholars	2010-11	Degree College Lecturers Junior College Lecturers as Teachers in Schools as Contract Lecturers in Govt. Junior and Degree Colleges. as Teaching Assistants in the Universities.	Botany
8.	1.T.Chandramouli 2.G.Prabhakar 3.J.Haritha 4.M.Venkateswara Reddy 5.C.Muni Radhika 6.D.Giri Babu 7.E.Indhu 8.P.Deepthi 9.M.Hari Prasad 10.M.Bala Obaiah 11.Saravana 12.Swetha	2011	Molecular constructions Bio-Con(Bangalore) Micro-Labs(Bangalore)	Chemistry
9.	1.N. Sesha Sailaja 2.G. Manjari 3.M.Sekhar 4.M.Vijay Bhasker 5.M.Sreenivasulu	2010-11	Faculty in Sri Rama Engineering College, Tirupati Faculty in Sree Engineering College, Tirupati Environmental Health & Safety, Biocon Ltd. Bangalore Reddy Lab's. Hyderabad	Environmental Science

S. No	Name of the Student	year	Organization Selected	Department
	6.M.Keerthi Kumari 7.B.Venkata Sundari		Asst. Professor, Krishna Teja Engg. College Lecturer in Dravidian University Kuppam Asst. Professor, Krishna Teja Engg. College, Tirupati	
10.	CK. Vishnu Chaithanya Reddy Y. Sreedhar	2011	Trimax Pvt, Ltd, Hyderabad JRF (MRP), Dept of Geology, S.V. University, Tirupati	Geology
11.	1.G. Dileep 2.V. Thrinath 3.Sasi Sharmila Devi	2010-11	Srini Foods Pvt Ltd Production Manager Bangaru palem –AP TTD, Tirupati. Food Analyst- BSI- Inida, Hyderabad.	Home Science
12.	1.E. Anjaneyulu 2.J. Guruswamy 3.P. Uday Kumar Reddy 4.E. Anjaneyulu	2010-11	Andhra Pradesh – Police	Home Science
13.	1.C. Chandrasekhar 2.J. Chengaiah 3.C.V Subbaiah 4.C.Harshavardhan 5.D. Hygreeva 6.U.Hymavathi 7.Mumbai.R. Jayaprakash 8.C. Jeevan sagar Raju 9.K. Pratap 10.B. Praveen Kumar 11.V.Suresh Kumar 12.B.T Arvind Naik 13.K. Viswanath Reddy 14.M. Vivek 15.M. Vivek 16.C. Purushotham Rao 17.K. Suresh 18.Vinod Kumarsss	2010-11	Parle Agro Pvt Limited Production & Marketing Manager, Mumbai.	Home Science

S. No	Name of the Student	year	Organization Selected	Department
14.	1.M. Eswaraiah 2.C. Wilson 3.T. Vasantha 4.P. Srinath 5.P. Swathi 6.T. Vamsi Mohan Reddy 7.K. Jayanthi	2011	Nestle, Punjab Cavincare, Chennai Pfizer Pharma, Bangalore Medrich, Bangalore Lotus Clinical Research, Bangalore Hetero Drug, Hyderabad Kattamanchi Ramalinga Reddy School, Curnool	Microbiology
15.	1.E. Naresh 2. N. Sultana 3. V. Srilakshmi 4.S. Shakeera 5.Lalitha Kumari	2011	District Welfare Department RGUKT, Hyderabad A.P. State Service as DSP A.P. Govt. Service, Hyderabad A.P. SSC as CI (Excise), Kurnool	Psychology
16.	1.V.V.S. Sarada 2.Sk. Sanjeeda	2011	ISI, Coimbatore Statistical Analyst in Bangalore	Statistics
17.	1.Mr. V. Ratna Kumar 2.Mr. P. Anil Kumar 3.Mr. Y. Venkata Siva Prasad 4.Ms. V. Priyadarshini 5.Mr. S. Hahendramani 6.Mr. E. Naresh Babu	2011	O/o Commissioner Rural Development, Hyderabad	MBA
18.	1.Mr. MS. Sandeep 2.Mr. N. Prasad 3.Mr. E. Naresh Babu 4.Mr. K. Dathagiri Basha 5.Mr. V. Ratna Kumar 6.Mr.C. Kumaraswamy 7.Mr. Subbarayudu M 8.Mr.N. Moses 9.Mr. D. Amarendra Reddy 10.Mr. AV. Suman 11.Mr. VL. Satyanarayana 12.Ms. Sowjayna M 13.Mr. M. Pavanendra Babu	2011	Coromandel	MBA

S. No	Name of the Student	year	Organization Selected	Department
19.	1.G. Manisha 2.E. L. Nethaji 3.M. Prasad 4.K. Manasa 5.Sk. Mudussar Ahammad 6.D. Ganesh Venkatesh 7.P. Arjun	2010	Amaraja Batteries Ltd, Amaraja Batteries Ltd Amaraja Batteries Ltd Golla & Co, Mumbai Golla & Co, Mumbai WIPRO WIPRO	Chemical Engg
20.	1.C.V Sravan Kumar 2.C. Reddeppa 3.K. Srinivasa Bhagavan	2010	TCS	Civil Engineering
21.	1.Veneela Padmasree A 2.B. Sravani 3.Chinta Shiva Shankar 4.E. Deepthi Reddy 5.K.Rekha 6.M. Kanaka 7.Karthik Reddy, A 8.M. Prathyusha 9.S. Harsha Vardhan	2010	WIPRO	Civil Engineering
22.	1.A. Bala Murali Krishna 2.M. Suneel Kumar 3.R. Giridhar 4.S. Anil Kumar 5.Shaik Sameer	2010	BSCPL	Civil Engineering
23.	1.G.Srinivasulu 2.A.Venkatesh 3.Syed Peera	2010	L&T	Civil Engineering
24.	1.Jayasree K 2.Sireesha B 3.Somanna Naik 4.Uday Narayana	2010	GVR INFRA AMARARAJA	Civil Engineering
25.	1.Vamsipriya 2.Divya Charitha 3.Naveen Kumar 4.Ramya 5.Sai Kiran 6.Venkateswarlu 7.Chandu 8.Yaswanth 9.Pavani 10.Meghana 11.Sujana	2010-11	WIPRO	Computer Science & Engineering

S. No	Name of the Student	year	Organization Selected	Department
26.	1.Nagasri 2.Naveen Kumar 3.Prathusha 4.Jagadeesh 5.Avinash 6.Bathi Babu 7.Sathish Kumnar 8.Abishek 9.Sravanthi 10.Manoj	2010-11	Intergraph Intergraph DST DST Infotech Infotech Cyprus Cyprus Tech-Mahindra Yathra	Computer Science & Engineering
27.	1.Syed Areef Hussain 2.L. Uma Maheswari 3.S. Bharathi 4.S. Praveen Kumar 5.P. Nikhil	2010-11	Reliance Power Reliance Power Reliance Power Reliance Power Reliance Power	Electrical & Electronic Engineering
28.	1.P. Rajesh 2.B. Satya Navya 3.P. Tharun 4.M. Naveen 5.P. Yugesh 6.CS. Umar Farooq 7.A. Himagiri Prasad 8.A. Alibabu 9.B. Jyothsna 10.KS. Ravi Kumar 11.Shaik Reena Sultana 12.Joyson 13.N. Rajitha	2010-11	TCS	Electrical & Electronic Engineering
29.	1.B. Sandeep 2.A. Swathi 3.P. Sravya 4.V. Nishanthi 5.SK. Ayesha Jaben 6.D. Hema Prathyusha 7.Shaik Suhela Ahammed	2010-11	Wipro Rajshree Sugar	Electrical & Electronic Engineering
30.	1.A. Ranganath 2.P. Sridhar Karthik 3.P. Rahithya 4.S. Bharath Kumar 5.P. Bhavani 6.S. Srilekha 7.B. Sireesha 8.S. Gouthami 9.. Praveen Kumar 10.K. Hari Krishna 11.P. Sreenivasa Reddy 12.B. Manju Bhargavi	2010-11	TCS	Electronics Communication Engineering

S. No	Name of the Student	year	Organization Selected	Department
	13.R. Swathi 14.G. Kanchana Vaishnavi 15.K. Naga Surendra Reddy 16.K. Mahesh babu I. Lokeswar Reddy 17.S. Mohan Krishan			
31.	1.S. Damodar 2.S. Murali Krishna 3.V.Guru Theja 4.P.Dada Khalandra 5. N. Anitha 6.PM. Sai Sree 7.K. Sri Kiran 8.KC. Poornima 9.D. Sumathi	2010-11	Wipro	Electronics Communication Engineering
32.	B. Sindhu Y. Srinivasa Kumar	2010-11	Tech Mahindra Intergraph	Electronics Communication Engineering

38. DEVELOPMENT PROGRAMMES FOR NON-TEACHING STAFF:

- Steps have been taken by the University to improve the capabilities of administral staff.
- Non Teaching Staff members have attended training programmes for computer usage. The following table gives the details of the staff members and the course attended by them.

Sl. No.	Name of the Participant	Title and Duration of the Programme / Training	Place of Training	Departments
1.	P. Balaji	MS-Office	Tirupati	Economics
2.	G. Sujatha	Computer Skills. May, 2011	Tirupati	Aquaculture
3.	G. Kalpana	Under taking Degree though DDE Programme Complete two years will be writing final year shortly	Dravidian University Study Centre, Tirupati	Centre for Extension Studies
4.	P.Devarajulu Naidu	DEC Programme, June, 2011	DDE,SV University, Tirupati	Virology
5.	Dr. L. Ganan Prakasam Naidu N.R.S. Narasimha	15days workshop on curative conservation of palm-leaf and paper manuscripts	Chennai Bhyvabeswar	ORI

39. BEST PRACTICES OF THE DEPARTMENTS:

- University has a main aim of providing quality education to the students coming from rural background and many of them happen to be from the weaker sections of the society.
- The aim is to help them acquire the knowledge and to enable them for a respectable life in the society.
- All kinds of assistance possible is extended to the students starting from financial assistance to lodging, guidance and counseling and help in procuring placements while they are still in the campus.
- Internal Tests are given a weightage of 30% and the number of internal tests increased from 1 test to 2 tests. With objective & descriptive types under CBCS
- Students of final semester are rewarded as best performers based on the 'three-semester' performance.
- A Cash Prize and Certificate are issued to the students in the presence of their parents, all students and faculty in a meeting arranged in the Departments.
- Teachers are encouraged by rewarding them as Best Teacher in the respective College, based on the research output
- Continuous training programmes for Non-teaching staff on computer skills.
- Department wise Alumni associations are functioning.
- Following table gives some of the practices that were initiated in different Departments and are continuing.
- Steps are taken based on the feed back of stack holders

S. No.	Best practices	Department
1.	<ul style="list-style-type: none">• Focuses on current job market requirements – M.S. Office, C, C++, Tally. Training in Skill Development and Capacity Building. Participatory and interactive mode of teaching. Good rapport with NGOs. Community Development Activities are a part of the course• Student Interesting. Placement Cell	Centre for Extension Studies
2.	<ul style="list-style-type: none">• Group learning activity, quiz competition, group competition and weekly seminars. Project work, motivated to join in Computer courses, typing, Tally Accounts package, Hardware and networking and spoken English	Economics
3.	<ul style="list-style-type: none">• Sensitizing students towards community problems. Academic and personal counseling• Preserving relevant news paper cuttings and discussing on the day today issues published in them.	Law
4.	<ul style="list-style-type: none">• It is the only University in Andhra Pradesh implementing the exclusive Sports Quota for outstanding Sports Men and Women in the P.G. Admissions.	Physical Education
5.	<ul style="list-style-type: none">• Frequent introduction with students fieldwork. Extension work extension activities.	Sociology
6.	<ul style="list-style-type: none">• Celebration of science day	Bio-Chemistry
7.	<ul style="list-style-type: none">• Study tours such as Long and Short Botanical-cum-Instructional	Botany

S. No.	Best practices	Department
	<p>Tours. Field trips; Visit to Industries. Individual Student Seminars.</p> <ul style="list-style-type: none"> Some faculty members are extending their services for study tours in the Floristic studies to UG & PG students of other Colleges, Institutions and Universities; In Botanical society of department all are members. 	
8.	<ul style="list-style-type: none"> Chemical Society – Students seminars and invited lecturers 	Chemistry
9.	<ul style="list-style-type: none"> Celebration of significant days : Breast feeding Week, World Food Day, Nutrition Week, International Women’s Day and World disabled day 	Home Science
10.	<ul style="list-style-type: none"> Subject Seminars 	Psychology
11.	<ul style="list-style-type: none"> Project work as part of IV Semester 	Psychology
12.	<ul style="list-style-type: none"> Community/ Extension activities – Dissemination of information through Handouts 	Psychology
13.	<ul style="list-style-type: none"> Students are exposed to modern expensive instruments available in the local super specialty TTD run SVIMS hospital for one week 	USIC
14.	<ul style="list-style-type: none"> Encouraging students and scholars to give Seminars, Assignments and Quiz every week. 	Zoology
15.	<ul style="list-style-type: none"> Invites Industry to participate in Departmental Conferences and involves them in the class room teaching with Guest Lectures. Intra Departmental placement cell to Monitor the placement activities and arranged placement to Students. 	MBA
16.	<ul style="list-style-type: none"> On-Line internal evaluation system, Periodic interaction with guardians Feedback from students & Mentors 	MCA
17.	<ul style="list-style-type: none"> Good Networking, Team Spirit & Department – Industry Interaction 	Chemical Engg & Civil Engg.
18.	<ul style="list-style-type: none"> M.Tech students undertake Industry oriented projects for a duration of one year In addition to electronic access to IE,IWS research material, subscriptions are made for journals in print form. Departmental laboratories and Library are kept open from 9.30 AM to 8.00 PM on all working days. 	Mechanical Engg
19.	<ul style="list-style-type: none"> Scholars are allowed to do the M.Phil/ Ph.D. research work on unpublished manuscripts 	ORI
20.	<ul style="list-style-type: none"> Curriculum based courses, Trainee centre approaches, Development of I.T. skills and Evaluation of participants. 	ASC

40. LINKAGES DEVELOPED WITH NATIONAL/INTERNATIONAL, ACADEMIC/ RESEARCH BODIES:

- Memorandum of Understanding was initiated by various departments of S.V. University with other National and International; and Academic, Research Institutions and Industries.

Sl. No.	Linkages developed	Department
1.	<ul style="list-style-type: none"> NLM,SSA 	Adult Education
2.	<ul style="list-style-type: none"> Academic/ Research Bodies – MOUs: the centre provides consultancy for prog. PL NGO ‘STEPS’ – HIV/AIDS. NGO ‘ PASS’ ‘Problems related to street children’ Urban Clinic – Guidance and counseling for Adolescents Linkages with Women’s studies centres – Bharathidasan, SPMVV, Kolakata, Calicut, Hyderabad 	Centre for Extension Studies
3.	<ul style="list-style-type: none"> Indian law institute, indian institute of publication administration, national human rights commission, indian council of arbitration national women rights commission, delhi and kerala law academy, trivandrum 	Law
4.	<ul style="list-style-type: none"> Entered into MoU with the Foreign Universities, in Australia, Singapore, Vietnam and Malaysia 	SEAP
5.	<ul style="list-style-type: none"> CIBA : (Central Institute of Brackish water Aquaculture, Chennai) SIFT : (State Institute of Fisheries Technology, Kakinada) NBFGR:(National Bureau of Fish Genetic Resources, Luck now) 	Aquaculture
6.	<ul style="list-style-type: none"> Yunan Academy of Forestry, China from MOU with Indo-Italian Project 	Botany
7.	<ul style="list-style-type: none"> Many faculty members have collaborative research programmes with national and international such as IICT, Amara Raja batteries, Bio-Con Pharmaceuticals, Reddy’s Laboratories, Korea, Taiwan, UK, Germany. Malaysia and Singapore. 	Chemistry
8.	<ul style="list-style-type: none"> BARC Mumbai, NIN Hyderabad, Achary NG. Ranga a University collaborating with the department in research activities 	Envi. Science
9.	<ul style="list-style-type: none"> This Department has Linkages with UGC-NRCBSC, Madurai. 	Microbiology
10.	<ul style="list-style-type: none"> CEFRA of the Department has been identified as Global Network Member of Aging & Health Research conducted by International Association of Gerontology & Geriatrics (IAGG) 	Psychology
11.	<ul style="list-style-type: none"> MOU with Configure Solutions, Guntur regarding the training in the SAS software 	Statistics
12.	<ul style="list-style-type: none"> MoU with SARRA, Bangalore 	Virology
13.	<ul style="list-style-type: none"> MoU with California State University, Fullerton, USA 	Civil Engineering
14.	<ul style="list-style-type: none"> MOU signed with National Mission for Manuscripts, Govt. of India, Dept. of Culture, New Delhi for SVU ORI Library as Manuscript Resource Centre & Conservation Centre. 	ORI

41. Any other relevant information

Sl. No.	Relevant information	Department
1.	<ul style="list-style-type: none">The Centre is Interdisciplinary and collaborates with sister Departments in the University viz., Dept. of Home Science, Adult Education, Population Studies, Education. It has established linkages with several NGOs., SPMVV, S.P.W. College, S.V. Medical College, S.V. Agricultural University, S.V. Veterinary University, Mahila Pranganam. The students in the centre participate actively in the Community Service and Research Programmes.	Centre for Extension Studies
2.	<ul style="list-style-type: none">To strengthen “Computer Application” paper. And students are motivated to obtain one Diploma in computer course which is not offering by the present course.	Economics
3.	<ul style="list-style-type: none">To strengthen the infrastructural facilities through DST-FIST Programme.Strengthening of the existing laboratory facilities to meet the requirements of consultancy	Geology
4.	<ul style="list-style-type: none">Spice Board of India	Home Science
5.	<ul style="list-style-type: none">The Virology Department has established a viral Diagnostic centre (VDC) for plant, animal and Human Viral diseases of locally important and conducting the awareness programmes of viral diseases in rural and urban areas through campaign and also conducted training programmes for Viral diagnostics for Medical and paramedical Personal.	Virology
6.	<ul style="list-style-type: none">Planning to start a new course such as M.Sc. Genetics in the Department under 11th Plant	Zoology
7.	<ul style="list-style-type: none">Yearly Biz-Beam conducted in March 2013 to encourage student activities	MBA

1. DIRECTORATE OF ADMISSIONS, S.V. UNIVERSITY, TIRUPATI

- During 2011-12 as per the direction of the AP State Council of Higher Education, SVU Region Common entrance tests and admissions were taken up by S.V. University.
- Directorate of Admissions, S.V. University with Prof. K.V.S. Sarma as Convener conducted SVU Region Common Entrance Tests (SVURPGECT) in June 2011 for making admissions into post graduate courses in University Constituents colleges, and affiliated colleges of Sri Venkateswara University, Sri Krishnadevaraya University, Sri Padmavathi Mahila Visvavidyalam, Yogi Vemana University, Vikrama Simhapuri University and Rayalaseema University.
- Counseling for admission was done during July-August 2011 with local networking facility at Srinivasa Auditorium. A total of 9931 students were admitted into various PG course of six University for the academic year 2011-12.
- Admissions were done into sponsored seats of M.Tech, courses in SVU College of Engineering and M.Pharmacy course in SV University College of Sciences.

2. NATIONAL SERVICE SCHEME BU

- National Service Scheme (NSS) is a community service programme sponsored by the Ministry of Youth Affairs and Sports, Govt., of India. Mahatma Gandhi, the Father of Nation had recognized that the country could not progress in desired direction, until the students youth were motivated to work for up-liftment of the village community. Basing on the motive of Mahatma Gandhi, the Govt., of India had launched the National Service Scheme (NSS) on 24th September, 1969 i.e., the Birth Centenary Year of Mahatma Gandhi.
- Aims and objectives of National Service Scheme: The main aim of National Service Scheme is to involve the student youth in community service, while they are studying in Educational institutions, as the educated youth are expected to take the reins of administration in future.
- Objectives:
 1. To understand the community in which they work.
 2. To identify the needs and problems of the community and involve them in problem solving process.
 3. To develop among themselves a sense of social civic responsibility.
 4. To acquire leadership qualities and democratic attitude.
 5. To practice National Integration and social harmony.
 6. To develop capacity to meet emergencies and natural disasters.
 7. To utilize their knowledge in innovating practical solution to individual and community problems.
- IMPORTANT ACTIVITIES DURING THE PERIOD JULY, 2010 TO JUNE, 2011:

1. No. of Colleges having NSS Units	: 309
2. No. of NSS Units	: 340
3. Allocation Strength of NSS Volunteers	: 34,100
4. Actual Enrollment of NSS Volunteers	: 41,750
Male NSS Volunteers	: 31,900;
Female NSS Volunteers	: 9,850
5. No. of Sapling planted	: 23,800
6. No. of Blood Donation Camps conducted	: 32 Camps
7. No. of Units Blood Collected	: 3,852 Units
8. No. of Special Camps conducted	: 263 Camps

- Blood Donation Programmes:

The NSS units of the affiliated colleges have conducted the Blood Donation /Grouping programmes during important occasions/days like NSS day, Independence Day, Gandhi Jayanthi day, National Blood Donation day, World AIDS Day. During the year 2010-11 32 Colleges in three Districts conducted the Blood Donation camps and one Mega Blood Donation Camp was conducted in S.V. University, Tirupati Campus on 27-10-2010.

3,582 Units of Blood were donated in the above camps. And also whenever patients approached to the NSS units the NSS volunteers used to donate Blood in emergencies.

- MEGA BLOOD DONATION CAMP IN SRI VENKATESWARA UNIVERSITY

The NSS Bureau, S.V. University, Tirupati is organized a Mega Blood Donation Camp in S.V. University Campus (Recreation Hall) on 27-10-2010 at 12.15 p.m. The Mega Blood Donation Camp is inaugurated by His Excellency E.S.L. NARASIMHAN, Governor of Andhra Pradesh, interacted with the NSS volunteers and congratulated them for having participated for the good cause and explained the importance of Blood Donation. Sri Seshadri, District Collector, Prof. N. Prabhakar Rao, Vice-Chancellor, Prof. K. Ratnaiah, Rector, Prof. J.Prathap Reddy, Registrar, Sri. Ravisankar, University Engineer, Dr. Y. Raghava Reddy, Dr. D.Ramakrishna Reddy and Prof. Srikanth Reddy were attended to the above programme.

Dr. Nirmala, Blood Bank In-charge, Govt. Maternity Hospital, Dr. R.R. Reddy, Blood Bank In charge, SVRR Govt. Hospital, along with their teams and S.V. University Health Center staff were attended to the above camp and conducted successfully.

451 NSS Volunteers attended the Mega Blood Donation Programme, out of them 252 NSS Volunteers from the Local colleges i.e., S.V. Arts College, SGS Arts College, SPW Degree College, S.V.U. College of Engineering, S. V. College of Commerce, GATE Degree College, and S.V. University College of CM & CS are donated the Blood. The Programme Officers of respective Colleges Prof. B. Ramachandra Reddy, Dr. D. Krishnamurthi, Dr. P.V. Chalapathy, P. Mohan Murthy, Dr. N. Nagaraju, C. Munikrishna Reddy, T. Meenakumari, Dr. Bhadrarani, J. Bhanu Prakash, S. Gangi Reddy, N. Dhanjaya were participated in the Mega Blood Donation camp.

- NSS Day Celebrations:

The NSS Bureau, S.V. University and its NSS units in various colleges celebrated the NSS day on 24th September 2010. In this connection programme coordinator organized the various programmes such as organizing the rallies in respective places and conducted competitions in Literacy and cultural events. On 24th September, 2010, the NSS units of S.V. University had conducted competitions to NSS volunteers on essay writing, elocution, posters competitions on the occasion of NSS day celebrations.

- Celebration of Gandhi Jayanthi on 2nd October, 2010 as International Non-violence Day:

On 2nd October, 2010, 141st Birth Anniversary of Mahatma Gandhi celebrated as International Non-Violence Day in all NSS Units of S.V. University area. The NSS Programme officers organized Peace Marches, Blood Donation Camps & Blood Grouping camps, Essay writing, Elocutions and Poster Competitions were conducted on this occasion. The Programme Co-ordinator, NSS Bureau, S.V. University, Tirupati conducted a big Rally. About 200 NSS Volunteers of local colleges were participated in the Rally. The Rally was started from S.V. University campus and ended at Mahatma

Gandhi statue. The NSS Volunteers gave slogans about the greatness of Gandhiji, Peace & non-violence, Importance of Blood Donation.

- World AIDS Day Rally Organized on 1st December, 2010:

On the 1st December of every year which is observed as world AIDS Day throughout the S.V. University area, Rallies, Lectures, Seminars, Awareness Programmes on HIV AIDS were organized by the NSS Programme Officers, Volunteers, Voluntary organizations & Government officials. All the NSS programme officers and volunteers participated in the rallies, awareness programmes, distributions of pamphlets, Slogans and Literature on AIDS in S.V. University area.

As a part of Regular activity, NSS Bureau, S.V. University organized a Big Rally in the Tirupati Town along with the local college NSS Programme Officers & Volunteers from S.V. University. Prof. N. Prabhakar Rao, Vice-Chancellor, S.V. University, Tirupati flagged off Rally on 1-12-2010 at 10.30 a.m., Principals of constituent Colleges, NSS Programme Officers and other officials were participated in the Rally. About 1100 NSS Volunteers and 14 NSS Programme Officers were participated in the Rally. The Rally was started from S.V. University and proceeds through Prakasam Road, Gandhi Road, Railway Station, S.V. Guest House, Dr. Ambedkar Statue, Pratap Theater Road, Bandla Street, New Municipal Office Road, V.V. Mahal Road, old Maternity Hospital Road and concludes at SVIMS Hospital.

- Pulse Polio Immunization Programme:

As per the instruction from the officials of Central and State Government, all the NSS units under S.V. University Jurisdiction have actively participated in the Pulse Polio Programmes on 23-1-2011 (1st Phase) and on 27-2-2011 (2nd Phase). Our NSS volunteers helped the parents and children at the immunization booths and also mobilization of human material resources for organizing the pulse polio programme successfully. Our volunteers motivated the parents to provide the immunization to children below, 5 years in their respective adopted villages / slum areas, Railway station and Bus station. More than 9,500 NSS volunteers actively participated and extended their full cooperation to the local administration/ Doctors/ Voluntary organizations in making the programme a success.

- Training Orientation and Refresher Courses:

As part of NSS Activities the newly appointed NSS Programme Officers were provided the necessary Training Orientation & Refresher Course by the Training & Orientation Centre, Andhra University, Vishakhapatnam and Acharya Nagarjuna University, Guntur. During the year 2010-11 the NSS Bureau, S.V. University, Tirupati as deputed 25 NSS Programme Officers to Orientation Training Programme and 5 NSS Programme Officers were deputed to the Refresher Course. During these Training periods the NSS programme Officers were given the detailed Information about NSS Philosophy, Aims & Objectives, Regular & Special Camping Programme Activities.

Deputation of NSS Volunteers & NSS Programme Officers from S.V. University to National Level & State Level Services: Every year, a large number of NSS volunteers

and Programme Officers are deputed for attending in the National Level Camps. During this period 49 NSS Volunteers and 21 NSS Programme Officers were deputed from S.V. University, Tirupati jurisdiction to attend in 9 National Level Mega Camps & State Level Camps at different places.

Sl. No.	Name of the Camp Organized by the Institutions	No. of Volunteers & Pos.	Duration
1.	NSS Mega Camp at New Delhi	5 Boys & 5 Girls, 1 P.O,	19-9-2010 to 30-9-2010
2.	Pilot Testing of Manual Youth in Panchayat Raj at Youth Hostel, Tirupati	5 Boys & 5 Girls,	21 st & 22 nd October, 2010
3.	Testing of Capacity Building on Parenting at RGNIYD, Sriperumbudhur	10 Programme Officers	12 th to 14 th November, 2010
4.	A Three Day Training Programme on RTI and NREGS at AMR – Andhra Pradesh Academy of Rural Development, Rajendra Nagar, Hyderabad.	10 Programme Officers	21 st to 23 rd December, 2010
5.	National Youth Convention and Suvichar during in to XVI National Youth Festival at Udayapur (Rajasthan).	5 Boys	12 th to 16 th January, 2011
6.	Pre R.D. Parade Camp - 2010 at Ratiwad, Bhopal, (Madhaya Pradesh State).	5 Boys & 3 Girls	22 nd to 31 st October, 2010
7.	Republic Day Parade Camp – 2011 at New Delhi.	1 Boy	1 st to 31 st January, 2011
8.	XVI National Youth Festival at Udaipur.	5 Boys	12 th to 16 th January, 2011.
9.	National Level Winter Adventure Training Camp at Manali	10 Boys	4 th to 13 th February, 2011

3. S.V.U. CAMPUS SCHOOL

- Sri Venkateswara University School formerly called the University Campus School was started in 1960 under the Vice-Chancellorship of Late Dr. S. Govindarajulu, an eminent educationist chiefly to cater to the needs of the children of the employees of the S.V.University. It was inaugurated on the 25th September 1960.
- The school which started with primary classes has grown class by class, Year by year and, has come to be a full fledged High school in the year 1974. It has maintained fairly high standards of discipline and sense of pride in our culture.
- The school uniform White and Green stands for purity and life. The Motto of the school is “TRUTH SHALL MAKE US FREE” and it is the spirit and basis of all our activities.
- The school has been declared “The Best” for the year 1984-85 at the state level. From the year 1974-75 till date Roll of honour under SSC Examinations got all the year 100% results and it has maintained good academic records.
- Some of the steps taken to improve the effectiveness of the school to arrange clubs like English, Telugu, Hindi, Maths, General Science and Social Studies.

- Co-Curricular activities are also encouraged by Drawing, Music, Dance etc.
- Encouraging the students to participate Zone & Inter Zonal Level in Games & Sports and received all the year good number of medals to our school.
- Parent Teacher Association meetings are conducted to discuss about the behavior and academic progress to the students.
- General counseling based on the peer groups in different stages.
- Dining Hall, Library, Laboratory and Computer facility is available and a huge play ground facility is also available for our school.
- University authorities have provided good facilities to our school and it has maintained good in all ways.
- So far the strength of the school is 975 and 37 faculty both Teaching and Non-Teaching staff. The faculty was recruited by the university.
- We are sending our children to participate for Seminars conducted by the various departments and attending all the District, State and National Level Science Fairs and recently our school children 02 students selected for INSPIRE Award Scheme – 2012 and got selected for participation in STATE LEVEL.
- In SVU Campus School some of the major activities organized like Zonal Sports Meet , NGC Programme, District and Southern Level Science Fair.
- The University has provided some additional facilities provided under 11th plan for the school.
- RO System for pure Drinking Water .
- LCD with TV for Science Seminars and illustration of lessons for all Subjects.
- Audio System for Regular prayer and important meetings conducting in Our School .

Steps taken to improve the effectiveness of the school:

- The Teaching staff of school discussed the matter and taken steps to improve the items like developing language skills, conducting experiments & Social awareness Programmes.
- To improve academic studies, teachers use AV aids, Models, Specimens, Mathematic models, Quiz, Elocution, Essay Writing, General Seminars and arrange lectures by the experts.
- Co- Curricular activities are also encouraged by Drawing, Music, Dance and recitation of Sanskrit Slokas etc.
- Encouraging the students to participate Zone and Inter Zonal level in Games and Sports.
- To improve the standards and Good results in S.S.C. we are conducting special classes and regular tests and sending results to the parents.
- Parent Teacher Association: Parent Teacher meetings are conducted to discuss about the behavior and academic progress for the students.
- General counseling based on the peer groups in different stages (Moral education behavioural change and discipline)

School Regular Activities:

- Along with regular activity core regular visits to regional science centre for conducting experiments, observing demos and participating home quiz competitions.
- We are sending our children to participate for seminars conducted by the various departments in and around Tirupati. To improve their academic knowledge.

- Adolescent Education Programme is also implemented in our campus and Students learn good values of Adult Education through male and female Teachers.
- Orientation programme for English, arranged in our school and we send our teachers to improve their language skills.
- To give awareness among children school provide field trips, trekking and study of plant and animal kingdom in the areas in and around Tirupati surroundings.
- Our school children taking them to educational tours to SHAR Centre, Bird Sanctuary (Nelapattu) RADAR Centre and National Zoological Park in Tirupati.
- With the cooperation and encouragement given by the teaching faculty of our school children participated district level INSPIRE programme and selected for State Level. Inspire award scheme – 2012 has sponsored by DST, New Delhi and our school children selected for participation and it is a good achievement our school to improve quality of education in all activities.

Activities Organised:

- ZONAL SPORTS MEET for district level.
- Clean and Green activities under National Green Corps (NGC).

1. Teacher's Strength as on 30-06-2010

CADRE	TOTAL (M+F)	MALE					FEMALE				
		OC	BC	SC	ST	TOTAL	OC	BC	SC	ST	TOTAL
T.G.T	3+2	01	01	01	-	03	01	01	-	-	02
Telugu Pandit	01	-	-	-	-	-	-	-	01	-	01
Hindi Pandit		-	-	01	-	-	-	-	-	-	-
SGT	-	-	-	-	-	-	-	-	-	-	-
MTI	-	-	-	-	-	-	-	-	-	-	-
PTI	-	-	-	-	-	-	-	-	-	-	-
Others	-	-	-	-	-	-	-	-	-	-	-
Total	06	01	01	01	-	03	03	01	01	-	03

2. Non – Teaching Staff as on 30-06-2011

CADRE	TOTAL (M+F)	MALE					FEMALE				
		OC	BC	SC	ST	TOTAL	OC	BC	SC	ST	TOTAL
NGOs	1+1	01	-	-	-	01	-	01	-	-	01
CLASS IV	3+2		-	03	-	03	-	01	01	-	02
TOTAL	1+3	01	-	03	-	04	-	02	01	-	03

3. Class wise Students Strength (from 1 to 10th class)

CLASS	TOTAL (M+F)	NO. OF STUDENTS									
		MALE					FEMALE				
		OC	BC	SC	ST	TOTAL	OC	BC	SC	ST	TOTAL
	-	-	-	-	-	-	-	-	-	-	-
I to V	219+197	82	55	50	32	219	76	57	46	18	197
VI to X	220+187	65	65	65	25	220	75	65	30	17	187
TOTAL	439+384					439					384

4. S.V.U. LABORATORY NURSERY SCHOOL

S.V.U. Laboratory Nursery School was established in the year 1962 attached to the Department of Home Science, as a teaching laboratory for the Child Development/ Human Development branch students. Pre - school children (Above 3 years and Below 6 years) of the employees of S.V. University and residents of Tirupati town belonging to all strata of Population are admitted into the school. The method of teaching for young children is through play way and Montessori Method of education. The Pre- school education programme has been supported with competent and trained teaching and non-teaching staff and age appropriate and attractive indoor and outdoor equipment and with constrict monitoring by the staff of Human Development branch and Head, Home Science Department.

Every year about 25 children are admitted into the school and annually the strength of Children is about 50. In the early child hood education programme the following activities are conducted every year.

- Parent Teacher Association meetings
- Nursery school Lunch programme (Twice, in a year)
- Celebration of festival days, children day & other significant days
- Participation of young children in the events organized by the University – independence day & Republic day celebrations etc.

Child guidance clinic: This is an extension of the laboratory nursery school, meant for observing and assessing the normal/ problem children and offering guidance and counseling to the parents

5. S.V.U. DAY CARE CENTRE

The day care center is sanctioned under the UGC merged schemes and monitoring is being done by the department of Home Science. The annual intake of children ranges between 10-15. The center functions on all waking days. The centre is equipped with all necessary care taking equipment and children are provided with a hygienic environment.

All the activities in all the above centers are done under the close supervision of the nursery school teachers & monitored by the faculty of Human development in particular and faculty of Home Science in general.

6. S.V.U. MIDDLE LEVEL TRAINING CENTRE

S.V. University has started MLTC in February 1988 on the request of the Directorate of Women Development and Child Welfare, Andhra Pradesh. The Head of the Department of Home Science is the Coordinator of MLTC. It is an in service Training Centre involved in capacity building of the middle level functionaries (i.e., Supervisors) of Integrated Child Development Services Scheme (ICDS). ICDS is the biggest Child Welfare centrally sponsored scheme, delivering integrated package of services to the needy children of Rural, Tribal blocks and Urban Slums of India.

TASKS OF MLTC :

- Organizing Training Programmes to ICDS Supervisors
 - i). Job Training Course (30 days duration)
 - ii). Refresher Training Course (7 days duration)
- Organizing Training of Trainers (TOTs) for AWTCs.
 - i). Orientation Training Course for the Principals and Instructors of AWTCs (11 Days duration).
 - ii). Refresher Training Course for Instructors of AWTCs (7 days duration).
- Monitoring the Anganwadi Workers Training Centre's (AWTCs).
- Observational Visits to ICDS Projects.
- Developing Modules/Curriculum/Reference material for ICDS Training.

STRENGTHS OF MLTC :

- A good while experience of 24 years in ICDS Training
- Highly qualified eminent Trainers
- Availability of ICDS oriented Resource Persons
- Well disciplined academic atmosphere

Physical Targets Achieved for the period From July, 2010 To June, 2011

S.No.	Training Programmes	No. of Batches	No. Trained
1.	Refresher Training Courses	25	436
2.	Training of Trainers of Special Training Skills for Instructors of AWTCs	6	68
3.	Orientation Courses for the Principals and Instructors of AWTCs	2	33

7. STUDENT WELFARE & CULTURAL AFFAIRS

Name and Qualifications of the Director : Prof. B.V.Muralidhar, M.A., M.Phil, Ph.D
Name and Qualifications of the Co-ordinator : Sri K.M. Bhanu M.Sc., (Mathematics)

Established in the year 1995, Directorate of Student Welfare and Cultural Affairs.

- Endeavors to promote cultural, emotional national and communal integration in the campus.
- Provides an avenue for the expression of literary and artistic creativity and originality among the students, research scholars and faculty.
- Aims to inculcate discipline, enhance commitment, develop service motto among the students.

- To pro-actively identify and redress the grievances of the students.
- Besides taking care of the developmental, informational and welfare needs of the students in the campus.

Among the other things, the Directorate undertakes the following activities: ***Welfare Activities***

- Training in Yoga
- Meditation classes
- Spoken English Classes
- Development of Communication skills among the students
- Personality Development Classes
- Internet Orientation Programme
- Audiovisual Club
- Conducting classes in Vocal Music
- Training in Mimicry
- Magic and Ventriloquism
- The students are selected batch wise and classes are run for one month per batch.

Apart from these, the Directorate took up literary and cultural activities as a prelude to the participation of SVU team in the South Zone and National level competitions organized by the Association of Indian Universities every year and communicated with all the constituent colleges, affiliated colleges, P.G. Centres. The competitions are conducted in 5 major the events. Fine Arts, Music, Theatre events, Dance and Literary. In August 2010, we participated in S.Zone Inter-varsity Youth Festival at Thanjavur and bagged 3 prizes and qualified for Nationals.

In January, 2011, our university gave the responsibility to DSWCA to organize National Inter-Varsity Youth Festival. 64 universities from all over the country have participated and nearly 1,000 students have displayed their skills. This was a major success in the history of our university.

8. S.V. UNIVERSITY PRESS

The University Press is working to the maximum capacity, meeting the printing demands of all the departments of the SV University, and its constituent colleges SVU College of Engineering, SVU College of Arts & Sciences, Other constituent colleges and their Departments, University Library, O.R.I., SVU Health Centre, SVU School and Directorate of Distance Education, Directorate of Admissions, etc.

It mainly carries out all the printing works of the Examination branch from printing of application forms to the printing of answer sheets. The press further carries out printing works of all the record books required for the accounts, and proper administration.

9. SVU COLLEGES HOSTELS

SVU College of Sciences Hostel for Men

Chief Warden& Principal	:	Prof. K. Jayantha Rao
Vice-Principal	:	Prof. K. Ramakrishna Prasad
Warden	:	Prof. N. Balayerikala Reddy

Deputy Wardens	:	Dr. B. Deva Prasad Raju
	:	Dr. S. Viswanatha Reddy
	:	Dr. U. Suresh
Number of Students	:	A- Mess – 558
	:	B- Mess - 465
Average monthly mess bills	:	A- Mess: Rs.1400/- p.m
	:	B-Mess : Rs.1450/-p.m

SVU College of Arts Hostel for Men

Chief Warden& Principal	:	Prof. D. Vekateswarlu
Vice-Principal	:	Prof. V. Kodandarama Reddy
Warden	:	Prof. P. Bhaskar Reddy
Deputy Wardens	:	Dr. M, Chandraiah
	:	Dr. G. Adinarayana
	:	Dr. V. Ramesh Babu
Number of Students	:	661
Average monthly mess bills	:	D-Mess: Veg.Rs.43.90 / NV 19.93
H-Mess	:	Veg.Rs.42.39 / NV 16.36

SVU College of Commerce, Management & Computer Science Hostel for Men:

Chief Warden& Principal	:	Prof. S. Govindarajulu
Addl. Chief Warden	:	Prof. K. Ramakrishnaiah
Warden	:	Prof. S. Durga Rao
Deputy Wardens	:	Dr. P.V. Narasaiah
	:	Dr. Sardar Gugloth
	:	Dr. G. Anjan Babu
Number of Students	:	573
Average monthly mess bill	:	Rs.1435/- p.m

SVU College of Research Scholars Men's Hostel:

Chief Warden& Principal	:	Prof. D. Vekateswarlu
Warden	:	Prof. S. Abdul Sattar
Deputy Wardens	:	Dr. T. Prayaga
	:	Dr. T. Madhusudhana Reddy
Number of Students	:	510
Average monthly mess bill	:	Rs.1466/- p.m

SVU Women's Hostels

Wardens	:	Prof. S. Rathna Kumari
	:	Prof. A. Padmavathi &
	:	Prof. V. Sakunthala
Deputy Wardens	:	Dr. M. Nagarlakshmiddevamma,
	:	Dr.G. Varalakshmi,
	:	Dr. D. Bharathi,
	:	Dr.R.K. Anuradha,
	:	Dr.Humeera Khan and

Dr.Swarnalatha

Number of Students	:	1700
No. of working women admitted into working Women's Hostol	:	100
Average monthly mess bill	:	Rs.1,100/- to 1200/-p.m

S.V.U. College of Engineering Hostels

1. Hostel Officials

Principal & Chief Warden	:	Prof. A. Prabhakar
Warden	:	Dr. S. Varada Rajan
Deputy Warden	:	Dr. D. Venkataprasada Rao Sri V. Diwakar Reddy Sri B. Sarath Babu Sri D. Vivekananda Reddy

- | | | |
|---|---|--|
| 2. Total capacity of the Hostel | : | 545 Nos. |
| 3. Non – Teaching Staff as on 30-06-2011 | : | 43 Nos. |
| 4. No of Students admitted in S.V.U. College of Engineering Hostels for Men | : | 715 Nos
(170 in excess of capacity) |
| 5. Average monthly mess bills | : | Rs.1856/- p.m. : |

10. SC / ST SPECIAL CELL

The Special Cell (SC /ST) was established during the year 1983-84 with the Financial Assistance of the University Grants Commission, New Delhi for monitoring the implementation the Rule of Reservation policy for SCs/STs in the Universities and Colleges to collect data regarding the implementation of the Policies in respect of admissions, appointments to Teaching and Non-Teaching positions in the University.

FUNCTIONS

- To circulate Government of India and Commission's decisions to the concerned and to collect regularly, information regarding course wise admissions to candidates belonging to the Scheduled Castes and Scheduled Tribes in the Universities and Colleges, as and when required by the Govt..
- To circulate Government of India orders and Commission's decisions and to collect information in respect of appointment, training of these communities in teaching and non-teaching posts in the Universities and Colleges
- To collect reports and information regarding the Government of India orders on the various aspects of education, training and employment of Scheduled Castes and Scheduled Tribe candidates, for evolving new policies or modifying existing policy.

- To analyses the information so collected and to prepare reports and digests for onward transmission to the Ministry of Human Resource Development/University Grants Commission and such other authorities as may be required.
- To monitor the working of the remedial coaching scheme, if approved in the affiliated colleges and university.
- To function as a Grievances Redressal Cell for the grievances of SC/ST students and employees of the university and render them the necessary help in solving their academic as well as administration problems.
- Any other work assigned from time to time to promote higher education among these two communities suffering from economic, social and educational deprivations.

OFFICERS MONITORING

APPONTMENT OF SPECIAL OFFICER & LIAISON OFFICER

- Prof. R. Abbaiah, Department of Statistics, S.V. U. College of Sciences, Tirupati is appointed as Liaison Officer for SC/ST Special Cell for the period of one year w.e.f 31-10-2009.
- Prof. K. Munirathnam, Department of Telugu Studies, SVU College of Arts, Tirupati is appointed as Special Officer for SC/ST Cell.
- Dr. S. Ramanaiah, Department of Geology, SVU College of Sciences, Tirupati is appointed as the Secretary-cum-Coordinator of the Pre-Examination Training Centre for Weaker Sections, S.V.University, w.e.f. 10.02.2009 for a period of one year and he was directed to continue the same position until further orders.
- COMMITTES/ COMMISSIONS VISITED
- Andhra Pradesh Legislature Assembly Committees visited to S.V. University on the following dates as noted below:
 - 1) A.P State Legislative Committee on welfare of Women and Children 04.08.2010
 - 2) A.P State Legislative Committee on welfare of S.Cs 01.11.2010

The Special Cell also monitoring the Self Supporting Courses which are being offered at about 28 subjects at S.V.U. Colleges, Tirupati.

11. AUDIT CELL

- | | | |
|------|---------------------------------|--|
| (a) | State Audit Department | |
| (1) | Audit Officer | : Smt. M. Ramanamma
Dist. Audit Officer |
| (2). | Staff strength as on 30-06-2011 | |
| | 1. District Audit Officer | : 01 No. |
| | 2. Senior Auditors | : 07 Nos |
| | 3. Junior Auditors - | 01 No. |
| | 4. Office Subordinate - | 01 No. |

The staff of the Audit Department conduct Audit on Accounts of SV University and issue of Audit report. Verification and certification of pay fixation and pension cases of both

Teaching and Non-Teaching staff of SV University. Attending to submission of surcharge proposals to Head office and issue of Utilization Certificate.

(b). PRE AUDIT

Origin / Brief History of the Office

The pre Audit Officer in the University pre-audit the work bills, verifies the pay fixations in respect of the S.V.U. Employees both Teaching & Non-Teaching Staff and also gives suggestion whenever required by the Administration in service matters.

12. SVU GUEST HOUSE

1. Name of the of the Asst. Public Relations Officer :- K. Srinivasulu

2. Non-teaching staff as on 30.06.2011

Cadre	Total (M+F)	Male				Female			
		OC	BC	SC	ST	OC	BC	SC	ST
NGOs	4+1	2	2	-	-	-	-	1	-
Class –IV	5	1	1	3	-	-	-	-	-
Time Scale	2+1	1	1	-	-	-	-	1	-
Daily Wages	4	1	3	-	-	-	-	-	-
Total	17	5	5	5	-	-	-	2	-

3. Steps taken for Mobilization of financial sources Collection of Room rents as fixed by the University Authorities.

4. Steps taken to improve the effectiveness of the Guest House

1. Other effectiveness methods suggested by the committee to effective functioning as model Guest House.
2. Ground Floor of SVU House renovation work under process with Rs.10.00 lakhs.

13. INSTITUTE OF ADVANCED STUDY IN EDUCATION (IASE)

1. Name of the Head of the Department : Prof. V.Dayakara Reddy

2. Non-Teaching Strength as on 30-06-2011

CADRE	OC			BC			SC			ST			TOTAL			Grand Total
	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	
NGOs	1		1	2		2		1	1				3	1	4	4

3. Students Strength

Sl. No.	COURSE	OC			BC			SC			ST			TOTAL			Grand Total
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	
1	B.Ed.	7	7	14	26	21	47	18	10	28	7	2	9	58	40	98	98

4. Final year Examination results

SL. NO	COURSE	DISTINCTIO N	FIRST CLASS	SECOND CLASS	PASS	TOTAL
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.		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
1	B.Ed	15	10	25	20	18	38	10	12	22	5	8	13	50	48	98

5. Course Structure

Sl. No	Course	System (Semester/ Trimester/ Annual)	Total No. of Papers offered for the courses	No. of Electives	Internal Assessment Component (%)	Field work component (%)	Year in which, syllabus last revised
01	B.Ed.	Annual	7	4	-	45%	2004

14. DIRECTORATE OF DISTANCE EDUCATION

Name of the Director : Prof. A. Varada Reddy

1) (a) Faculty Strength as on 30.06.2011

CADRE	OC			BC			SC			ST			TOTAL			Grand Total
	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	
Professors	4	--	4	--	--	--	--	--	--	--	--	--	4	--	4	4
Associate Professors	2	--	2	1	--	1	--	1	1	--	--	--	3	1	4	4
Assistant Professors	1	--	1		1	1	--	1	1	--	--	--	1	2	3	3

(b) Non-Teaching Strength as on 30.06.2011

CADRE	OC			BC			SC			ST			TOTAL			Grand Total
	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	
NGO'S	3	1	4	2	--	2	3	--	3	1	--	1	9	1	10	10
CLASS IV	3	1	4	1	--	1	--	--	--	1	--	1	5	1	6	6

3) Faculty Competencies

a) Professors

Sl.No.	Name	Qualifications	Specialization
1	Prof. Y. Sudhakara Reddy	M.A., M.Ed. Ph.D	(Education)
2	Prof. M. Sivarathnam Reddy	M.A.(Tel), MA (Anthro.), M..Ed Ph.D	(Education)
3.	Prof. B. Govinda Reddy	MA (Psy.) M.Ed Ph.D	(Psychology)
4	Prof.. S.V. Subba Reddy	M.com, M.B.A ., B.Li.Sc. Ph.D	(Commerce)

b) Associate Professors

Sl.No.	Name	Qualifications	Specialization
1	Dr. V Ravi Naidu	M.A.(English) Ph.D	(English)
2.	Dr. G. Janakiramaiah	MA (sociology.) M.Ed Ph.D	(Sociology)
3	Dr. M. Bhupathi Naidu	M.Sc (Statistics) MBA Ph.D	(Statistics)
4	Dr. S. Thavamani	M.Sc,(Botany) M.Ed M.Phil Ph.D	(Botany)

c) Assistant Professors

Sl. No.	Name	Qualifications	Specialization
1	Mr. V. Ramana Reddy	M.A. (Pop.Stud.)M.Ed.	
2	Dr. R. Jyothi	M.A.(History) M.Phil	Ph.D (History)
3.	Dr. G. Varalakshmi	MA. (Indian Culture)	Ph.D (Indian Culture)

15. UGC CSIR/NET Free coaching classes for SC, ST, OBC and Minority Students

The SC and ST Cell coaching wing, free coaching classes since 2007-08 academic year. As per the UGC norms the SC, ST, OBC and Minority Students, Scholars are permitted classes. Six batches have been completed coaching as of now. In the months of February-April, 2012 the classes were conducted and 87 students and scholars attended to the classes. The following staff acted as resource persons in the first paper. The details are:

- | | |
|-----------------------------------|--------------------------------|
| 1. Unit I Teaching aptitude | - Dr. B. Syam Mohan David Raju |
| 2. Unit II Research aptitude | - Dr. Krishna Murthy |
| 3. Unit III Reading comprehension | - Dr. Sarada |
| 4. Unit IV Communication | - Dr. Sarada |
| 5. Unit V Reasoning | - Sri N. Venkateswarlu |
| 6. Unit VI Logical Reasoning | - Sri Venkateswarlu |
| 7. Unit VII Data Interpretation | - Dr. Krishna Murthy |
| 8. Unit VIII ICT | - Sri Nagaraju |
| 9. Unit IX Environment | - Sri Lingappa |
| 10. Unit X Higher Education | - Dr. B. Syam Mohan David Raju |

For IInd and IIrd paper the students were permitted to attend the classes in their depts. Concerned and students are awaiting results. The programme is continued up to the end of XIth plan period and will be extended to the XIIth plan period also.

16. DST-PURSE CENTRE:

1. SVU DST-PURSE Project Implementation Group

Sl. No.	Name of the Faculty	Departments
1.	Prof. D.V.R. Sai Gopal, Co-ordinator	Dept. of Virology
2.	Prof. G. Rajarami Reddy, Member	Dept. of Zoology
3.	Prof.S. Budhuddu, Member	Dept. of Physics
4.	Prof. K. Thyagaraju, Member	Dept. of Biochemistry

5.	Prof. V. Padmavathi, Member	Dept. of Chemistry
6.	Prof. O. Md. Hussain, Member	Dept. of Physics
7.	Prof. I.V. Ramana Reddy, Member	Dept. of Civil Engineering
8.	Dr. T. Vijaya, Member	Dept. of Botany
9.	Dr. K.V. Sucharitha, Member	Dept. of Home Science

2. Research Staff:

Sl. No.	Name of the Employee	Designation
1.	Dr. K. Venkata Subbaiah	Research Scientist
2.	Dr. Y. Subba Rao	Research Scientist
3.	B.U.V. Prashanth	Maintenance Engineer
4.	C.V.M. Naresh Kumar	Senior Research Fellow
5.	K. Jayanth Babu	Senior Research Fellow
6.	M. Saritha	Junior Research Fellow
7.	K. Peddanna	Junior Research Fellow
8.	K. Venkataramana	Junior Research Fellow
9.	B. Purusottam Reddy	Junior Research Fellow
10.	Dileep Jyothiraj	Computer Programmer / Data Entry Operator
11.	S. Reddy Prasad	Computer Programmer / Data Entry Operator
12.	N. Shalini	Lab Technician
13.	A. Lakshmi Devi	Lab Technician
14.	D. Venkaiah	Lab Assistant / Field Assistant
15.	A. Bhuvaneshwari	Lab Assistant / Field Assistant

3. Equipments to be Procured

Sl. No.	Name of the Major Equipments
1.	Atomic Force Microscope (AFM)
2.	Inductively Coupled Plasma-Atomic/ Optical Emission Spectroscopy (ICP-AES)
3.	Ultracentrifuge
4.	Real time PCR
5.	Fluorescent Microscope
6.	Bio-Safety Cabinet Level-II
7.	FPLC
8.	Nano Drop
9.	Ultra Water Purification System
10.	-80 ⁰ C Vertical Deep Freezer
11.	10 KVA Online Backup

4. Long-term work progress Report

Sl. No.	Name of the Candidate	Research Supervisor	Title
1.	Dr. K. Venkata Subbaiah Research Scientist	C/o Prof. D.V.R. Sai Gopal, Dept. of Virology, S.V. University, Tirupati	Studies on biotic and abiotic molecules and their effects and therapeutic applications

2.	Dr. Y. Subba Rao Research Scientist	C/o Prof. A. Varada Reddy, Dept. of Chemistry, S.V. University, Tirupati	Green synthesis of metallic Nano-particles and their applications
3.	B.U.V. Prashanth	C/o Prof. D.V.R. Sai Gopal, Co-ordinator, ST-PURSE, S.V. University, Tirupati	Design and Implementation of Wireless Energy Meter System for Monitoring the Single Phase Supply
4.	C.V.M. Naresh Kumar Senior Research Fellow	C/o Prof. D.V.R. Sai Gopal, Dept. of Virology, S.V. University, Tirupati	Antiviral activity of various plant extracts and chemical compounds/ derivatives against viruses of human and animal origin
5.	K. Jayanth Babu Senior Research Fellow	C/o Prof. O.Md. Hussain, Dept. of Physics , S.V. University, Tirupati	Microstructural and Electrochemical Properties of RF Sputtered LiMn_2O_4 Thin Film Cathodes
6.	K. Saritha Junior Research Fellow	C/o Dr. Ch. Appa Rao, Dept. of Biochemistry, S.V. University, Tirupati	Development of compounds of herbal origin with antidiabetic and antihyperlipidemic activities from plants in and around tirumala hills
7.	K. Peddanna Junior Research Fellow	C/o Prof. D.V.R. Sai, Gopal, Dept. of Virology, S.V. University, Tirupati	Maintenance of Baby Hamster Kidney-21 Cell lines
8.	K. Venkataramana Junior Research Fellow	C/o Prof. C. Nagaraju, Dept. of Chemistry, S.V. University, Tirupati	Synthesis and Evaluation of Antiviral and Antioxidant Activity of Novel Urea, Thiourea derivatives of Valacyclovir
9.	B. Purusottam Reddy Junior Research Fellow	C/o Prof. O.Md. Hussain, Dept. of Physics , S.V. University, Tirupati	Optical and Electrical properties of RF Magnetron sputtered p-type copper oxide thin films

5. Short-term Project Assistants Biological Sciences

Sl. No.	Name of the Candidate	Research Supervisor	Title
1.	C. Bhuvaneswar	Prof. W. Rajendra, Dept. of Zoology, SV University, Tirupati	Isolation and Characterization of Bioactive Compounds from Sophora Interrupta Bedd Against Newcastle Disease Virus (NDV) Infection in Chick
2.	B. Suman	Prof. K. Thyagaraju, Dept. of Biochemistry, SV University, Tirupati	Phytochemical and antioxidant studies on leaf extract of rhinacanthus nasutus (1) kurz
3.	I. Rama Manohar Reddy	Dr. T. Vijaya, Dept. of Botany, SV	Effect of saponin rich fraction of gymnema sylvestre leaf extract

		University, Tirupati	on high fat diet induced obesity in rats
4.	S. Swapna Rekha	Dr. M. Bhaskar , Dept. of Zoology, SV University, Tirupati	In vitro antioxidant and photochemical screening of ethanolic grape (<i>Vitis vinifera</i>) seed extract
5.	V. Tharanath	Prof. D.V.R. Sai, Gopal, Dept. of Virology, S.V. University, Tirupati	Molecular Epidemiology, Characterization and Development of Diagnostics for Bluetongue Disease
6.	D. Soumya	Prof. D.V.R. Sai, Gopal, Dept. of Virology, S.V. University, Tirupati	Molecular characterization and Diagnosis of Human Papillomavirus (HPV) causing cervical cancer
7.	M. Ram Kumar	Prof. G. Rajarami Reddy, Dept. of Zoology, SV University, Tirupati	Neurodegenerative and behavioral alterations in the arsenic exposed rats: protective effect of nutrient metals
8.	E. Anjaneyulu	Dr. M. Balaji, Dept. of Biochemistry, SV University, Tirupati	Transgenic approaches for heavy metal detoxification in Finger millet (<i>Eleusine coracana</i>)
9.	M. Praveena	Prof. K. Jayantha Rao, Dept. of Zoology, SV University, Tirupati	Detoxification mechanism of chromium in a fresh water fish, <i>Labeo rohita</i>
10.	P. Vijaya Kumar	Prof. O.V.S. Reddy Dept. of Biochemistry, SV University, Tirupati	Optimization of pectinases production using fungi in solid state and submerged fermentation
11.	M. Purnachandra Reddy	Dr. K.V. Saritha Dept. of Future Studies, SV University, Tirupati	Production of Pectinase(s) from Mango-Industrial Wastes under Solid State Fermentation Conditions
12.	S. Chennakesava Reddy	Dr. K.V. Sucharitha Dept. of Home Science, SV University, Tirupati	Development of Biogenic Processed Foods From Prickly Pear Fruits (<i>Opuntia Ficus Indica</i>) Available in Pulivendula Region of A.P.
13.	S. Lakshmi Narasaiah	Prof. P. Sreenivasulu Reddy, Dept. of Biochemistry, SV University, Tirupati	Comparison of different immune-histological biomarkers in pre and postmenopausal breast cancer patients
14.	C. Kumaraswamy Naidu	Dr. Y. Suneetha Dept. of Zoology, SV University, Tirupati	In silico analysis of Breast cancer susceptibility gene Fibroblast growth factor receptor 2
15.	B. Mallikarjuna	Dr. G. Ram Gopal Dept. of Botany SV University, Tirupati	Studies on in vitro Morphogenesis, Phytochemistry and Bioactivity of <i>Glochidion velutinum</i> , Wt. a medicinal plant

6. Conference / Seminar Organized

The DST-PURSE Centre has conducted two day National Conference on “Biotic and Abiotic Molecules – their Health effects and Therapeutic application (BAMHT) – 2012” from 24th to 25th February, 2012. Faculty, Scientists, Research Fellows and Students of various disciplines from all over the India in the fields of Biological, Physical and Pharmaceutical Sciences attended and presented their research activities related to the theme of conference.

7. List of Publication

1. Venkata Subbaiah Kotakadi Gaddam Susmila Aparna, B.U.V. Prashanth and D.V.R. Saigopal “Computer Aided Molecular Modeling approach of H & E (Haemotoxylin & Eosin) images of Colon Cacer”. “International Journal of Computer Application” Volume.43, April, 2012. (Impact Factor: 0-823)
2. Prashanth B.U.V. and Udaya Kumar Naluguru “Development of Higher Data Rate Active Optical Cable up to 100 m Distance Through Optical Coupling Elements” Published in Journal of Innovation I Electronics & Coomunication (JIEC), ISSN:2249-9946, Volume-2 Issue 2 January 21st 2012.
3. P. Anil Kumar, Prashanth B.U.V. and Dr. G. Srinivaslulu “Design & Development of User Interface (UI) for S3C2240 (ARM920T CORE) Processor Based Devices in WinCE 5.0 RTOS “Published in Journal of Innovation in Electronics & Communication (JIEC), ISSN:2249- 9946, Volume-2 Issue 2 January 21st 2012.
4. Uday Kumar Naluguru, Dr.T. Ramashri and Prashanth B.U.V. “Color Sagmentation Based Staining Method Used in Biomedical Application” Published in Journal of Innovation I Electronics &Coomunication (JIEC), ISSN:2249- 9946, Volume-2 Issue 2 January 21st 2012.
5. Prashanth B.U.V. “Design and Implementation of Wireless Energy Meter Sustem for Monitoring a Single Phase Supply”, International Journal of Computer Application ISSN: 0975-8887, Volume 39-No.3, March 2012. (Impact Factor:0.83).
6. Prasanth B.U.V., P. Anil Kumar and Dr. G. Srinivasulu” Design & Implementation of Floating point ALU on a FPGA Processor”, The 2012 IEEE Catalog No:CFP1276R-CDR, ISBN: 978-1-4673-0210-4.
7. Prashanth B.U.V. “Implementation of FIR Filter and FFT Systems on a STRATIX-III FPGA Processor” International Journal of Computer Application ISSN: 0975-8887, Volume 39-No.3, March 2012. (Impact Factor:0.83).

PART - C

1. DETAIL PLANS OF THE INSTITUTION FOR THE NEXT YEAR:

Academic:

- Update the syllabus according to SET/NET/GATE/CSIR and other competitive Examinations to improve the percentage of students to qualify in these Examinations
- Continue the system “online feedback of students on Teachers”
- Introducing the online examination system for Internal tests
- Involving the students while framing the syllabus by getting feedback of students on education programme in every department
- Encourage the students to utilize the available Resources in University at maximum level
- Encouraging teachers by awarding best teachers at college level based on the self appraisal reports
- Improve the Internet (WiFy) to all faculty Research Scholars & Students of the campus
- Continuing the College Magazine

Research:

- Seeking Financial Assistance from various Resources
- Increasing of MOU with Academic Institutions, Industries & NGOs
- Encourage the teachers for individual projects & patents
- Encouraging Research Publications in High IF Journals

Extension:

- Arrange Mega free Extension programme in needed and selective Villages
- Arrange Open House
- Planning for Scientific Exhibition
- Lab to land programme

Administrative :

- Completion of Common Seminar Hall in the University
- Online circulation of information to all Departments
- Training to Administrative staff etc.
- Completion of Building for Women students in the SVU Hostels for women.

S. No.	Activity	Departments
1.	<ul style="list-style-type: none">• In 2012-13 the Department is planning village to village survey in the Chittoor and Kadapa districts to explore Archaeological Sites under SAP-DRS-I.	AIHC & A

S. No.	Activity	Departments
	<ul style="list-style-type: none"> • Further it planning to strengthen the Museum by collecting more artefacts for the display. • Proposals of Research Projects have been sent by the faculty to various agencies for financial support. 	
2.	<ul style="list-style-type: none"> • Proposed to organize – 5 Seminars • Proposed to organize – 2 Workshops • Proposed to organize – 1 International Seminar • Proposed to organize – 3 International Collaborations in Research. 	Adult Education
3.	<ul style="list-style-type: none"> • Start the Indian Journal of Management & Development • Coordinate the organization of UGC SAM Workshops on Capacity Building of Women Managers in Higher Education in A.P. as Region Co-ordinator – 7 workshops 	Centre for Extension Studies
4.	<p>Introduce two more specializations:</p> <ul style="list-style-type: none"> • Financial Econometrics, Security Analysis and Portfolio Management • Train the students on software packages such as SAS, and STATA from the next Academic year. • Start a Bi-annual Journal in Quantitative Economics. • Start P. G. Diploma in Econometrics as the evening course for research scholars and staff with economics background. 	Econometrics
5.	<ul style="list-style-type: none"> • Introduce M.A. Financial Economics as a two-year self-supporting course. • Introduce PG Diploma in Insurance Economics • Procure additional computers to the students lab. • Subscribe 5 foreign/Indian accredited journals. • Procure books to the department library for students and staff. 	Economics
6.	<ul style="list-style-type: none"> • Starting of LL.B. (Hons.), Improving facilities for legal research. • Strengthening of legal Aid Clinic. Strengthening of Dept. Library • Opening of legal counseling Center. Introducing computer –aided teacher. 	Law
7.	<ul style="list-style-type: none"> • The Department has plans to host the S.V.U. Inter-Collegiate Men & Women Athletic meet during the academic year 2012-13. 	Physical Education
8.	<ul style="list-style-type: none"> • P.G Dip in Criminology and police Administration. • P.G Dip in Hospital Administration. • M.A in Rural Development. • P.G Dip in Social Development and Welfare 	Sociology
9.	<ul style="list-style-type: none"> • The department is proposing to enter in Mou with Anthropological Survey of India, Kolkata. • Starting a Genetic Counseling Centre • Classroom development with LCD facility 	Anthropology
10.	<ul style="list-style-type: none"> • To make the department a reputed centre in Aquaculture studies. 	Aquaculture
11.	<ul style="list-style-type: none"> • Appling for UGC- SAP programme • Appling for DST-FIST second phase 	Bio-Chemistry
12.	<ul style="list-style-type: none"> • Proposals for UGC-SAP & BSR Fellowships 	Botany

S. No.	Activity	Departments
13.	<ul style="list-style-type: none"> • Proposal to conduct Training Programme in the Angiosperm Taxonomy for the interested Botany Lecturers attending Academic Staff college, S.V. University Tirupati • Proposed to introduce M.Sc. Botany through distance education • Proposed to organize National & International Seminar. 	
14.	<ul style="list-style-type: none"> • Start M. Sc. Course in Green Chemistry and Technology. • Start Certificate course for the working chemists on recent developments in hyphenated, analytical instrumentation • Organize international Seminar on Emerging thrust Areas. • Initiate University- Industry interaction more effectively. • Involve the stakeholders in the functioning of the Department. • Establish a centralized sophisticated Instrumentation Laboratory jointly with other science departments. • Proposed to arrange invited talks by eminent Scientists through Chemical Society in the Department. • Conducting remedial class for train the students for CSIR-NET exams. 	Chemistry
15.	<ul style="list-style-type: none"> • Revise the syllabus and to introduce new self study courses. • Start a part-time diploma course in 'Industrial Safety and Health'. • Set up GIS laboratory. • Conduct environmental awareness camps in villages 	Envi. Science
16.	<ul style="list-style-type: none"> • Induction of SAP DRS-I activities and planning and conduct of Research in thrust area "Capacity Building of adolescents" • Pursuing, Proposals of funding from DST/ FIST/MOFPEN. • Promotion of MRP Proposals of Staff. • Pursuing MOU's with institution for promotion of teaching, research and Extension and internship programmes 	Home Science
17.	<ul style="list-style-type: none"> • Planned to organize one Medical camp on "Dental Caries". • Planned to organize Blood grouping camp at University level. • Planned to organize study tour. • Planned to organize Industrial Tour. • Planned to organize a field trip. • Planned to organize one Microbiology Association mating. • Planned to organize one workshop in collaboration with private Research Institution on Molecular Techniques. • Planned to organize sports meet at Department level. 	Microbiology
18.	<ul style="list-style-type: none"> • Applied Spectroscopy: It is proposed to study on the rare earth and transition metal ions and also to prepare rare earth doped telluride, silicate glasses, glass ceramics and phosphor materials for applications in different fields. It is also proposed to study the conductivity and dielectric properties of these rare earth doped materials. From these studies, one can have an idea about the structural aspects to release good lasing transition in the glass matrix. • Condensed Matter Physics: Condensed Matter group is working on 	Physics

S. No.	Activity	Departments
	dilute magnetic semiconductors. We synthesized Cds nanoparticles doped with transitional metals (Cr, Fe, Co, Ni & Cu). This material exhibited paramagnetisc. ZnS doped with Gd Ce and Cr exhibited ferromagnetism at room temperature.	
19.	<ul style="list-style-type: none"> Initiating to establish Computer Assisted testing Laboratory in the department. Equipping the class rooms for teaching-learning process with modern A-V facilities. Planning to start new courses relevant to DRS Thrust Area. Revision of syllabus suitable to the current career needs. 	Psychology
20.	<ul style="list-style-type: none"> Students of MSc instrumentation are exposed to various modern costliest instruments available at local super speciality hospital like SVIMS (Sri Venkateswara Institute for Medical Sciences) in their curriculum. They have related biomedical instrumentation paper for their MSc course. Therefore the importance of the biomedical instrumentation and the experience gained in this area is allowing us to start an MSc Biomedical Instrumentation course in the next academic year. The super speciality hospitals in around Tirupati will definitely extend their support in this regard 	USIC
21.	<ul style="list-style-type: none"> Virology department is planning to develop University, Industry and Community related programmes and workshops. Resource mobilization by using Antiviral Studies for other departments and pharma industries. 	Virology
22.	<ul style="list-style-type: none"> We are planning to submit proposal for DSA Phase III of DST for funding. Planning to submit the proposal for UGC BSR Grant Planning to submit more Research Proposals to different funding agencies by the faculty. Planning to encourage research scholars to apply for different fellowships such as RGNF, UGC-MAF, NET, Inspire and Social Welfare Scholarships 	Zoology
23.	<ul style="list-style-type: none"> The department is planning to introduce two more new courses vize. M.Com (Banking & Insurance) and M.Com (Computer Science) . 	Commerce
24.	<ul style="list-style-type: none"> To conduct need based research studies of science relevance in various vital thrust areas and their application in various sectors. To pool up literature and database in the trust areas of research and consultancy to maintain a data bank for the benefit of the students and the future researchers. To conduct faculty development programmes for the benefit of computer Science faculty, workshops and awareness programmes for the benefit of educated unemployed youth and society in general. It is also aimed to conduct some training programmes, debates and workshops focusing on employment opportunities for the benefit of students and research scholars. To start a new PG course in Network security and Forensics to made the future requirements of the companies 	MCA
		MCA

S. No.	Activity	Departments
25.	<ul style="list-style-type: none"> Proposed to conduct 3 Orientation programmes, 7 Refresher courses and 4 short term courses for college and University teachers and one methodology course for Research scholars in social sciences. 	ASC

II. Remarks and suggestions made by the NAAC peer team, action taken and progress achieved by the university.

NAAC Peer Team visited the University from 16th February to 18th February, 2009. It has given comprehensive analysis of the academic and administrative landscape of the University with direction for future activities. The University was reaccredited with 'A' grade on 8th March 2009 by National Assessment and Accreditation Council. The Peer team appreciated the efforts of the University staff in various spheres under the able guidance the Vice-Chancellor, like academics, research and administration. The three major features in the Institution as perceived by the Peer Team during the accreditation process are;

- The University caters to students mostly from rural and socially disadvantaged sections.
- Commitment of the staff and University authorities to student development.
- Good stakeholder relationship with alumni and other stakeholders provides financial and academic support to the University.

The team has suggested some areas where improvement could help the Institution in realizing its goal for becoming an Institute of Excellence. The entire University staff took the recommendation positively and moved steadfast to make improvements in the areas suggested by the NAAC Peer Team. Given below are the recommendations of the Peer team and the steps taken by the University for Improvement in the very next academic year.

1. Administration and Financial management needs an overhaul.

Steps taken for improvement:

A decentralization drive was initiated. The University administration appointed Deans, Special Officers, and Coordinators to monitor various academic, administrative, research, student welfare and extension activities.

For the first time a corpus fund was created to meet unprecedented expenditure in the future.

In pursuit of e-governance, intranet and internet connectivity was installed and extended.

2. Departments offering similar courses should be clubbed for optimal utilization of resources such as Economics and Econometrics, Education and IASE etc.

Steps taken for improvement:

Some of the Departments are offering additional/self supporting courses for which the infrastructure facilities of the parent Department are utilized and new resources are generated as and when possible.

3. Language laboratory for use by all the language Departments needs to be established and students should be provided intensive courses in communication skills.

Steps taken for improvement:

A language laboratory will be established in the Department of English for which a grant of Rs. 50, 00,000/- has been allotted by the University.

4. Courses be taught by qualified staff in respective disciplines (for example presently the Pharmacy course is taught by Biochemists. Similarly Biotechnology, Biomedical engineering etc. are taught by faculty from Zoology.

Steps taken for improvement:

New faculties were recruited in different disciplines to improve the quality of teaching, e.g. in Biotechnology, Future Studies, Botany, Mathematics, Chemistry, Women studies.

5. Placement cell should be more effective

Steps taken for improvement:

A Career Awareness and Recruitment Drive (CAED) in the University Campus was organized in collaboration with A.P. State Council for Higher Education to motivate the students to get themselves prepared for competitive exams and other selections, besides providing the required information on placement opportunities. Resource Persons were drawn from University, Industries, R and D Organizations and five programmes on Career Awareness and Counseling have been organized for the PG final year students of Life Sciences, Arts, Physical Sciences and Commerce, Management and Information Sciences. A coordinator was appointed to organize all these programmes successfully.

- A total of 233 students got placement during these programmes in the academic year 2007-08.
- The continued dedication and efforts of University have helped 316 students in getting quality placement in the next academic year i.e. 2008-09.

Online counseling centre was established at SVU campus, in collaboration with APSCHE, Hyderabad. This centre will facilitate enormous saving of time and money and avoid possible inconvenience to students and parents of drought prone areas of Rayalseema from going to different places for selection/interviews in connection with various Common Entrance Examinations conducted by Government of Andhra Pradesh.

6. Infrastructural facilities such as hostel, canteen, internal roads, health care centre etc. for campus at Kavali and similarly hostel facilities in terms of room occupancy should be congenial to the requirement of PG and Research students. Facilities such as internet should be provided in the hostel also.

Steps taken for improvement:

Hostel facilities were improved to provide congenial atmosphere to the students, and construction work for new ones is under progress. Some of the facilities newly added are;

- Construction of Golden Jubilee hostel for Women in 2nd premises in SVUC, Tirupati, completed. Rs.160 lakhs were provided by the state government for this work.
- Construction of Men's hostel for SVU college of Arts and Science was completed with a cost of Rs. 100 lakhs. Both the University and UGC funds were utilized for the construction.
- Hostel for Engineering College was constructed with a cost of Rs. 100 lakhs, using the financial resources of University and UGC.
- Hostel for physically challenged students of SVUC, Tirupati was constructed with a cost of Rs. 80 lakhs. Sponsors have provided the funding for this work.
- An approach road in MBA building was constructed with expenditure of Rs. 9.90 lakhs. UGC provided the financial assistance for this work.
- An internet pub adjacent to D Block Men's hostel in SVU campus was constructed. It costed Rs. 6.5 lakhs for which financial sources of University were explored.
- Cement concrete road was laid down in front of Vamana Rao Bhavan in SVU campus, Tirupati, with cost of Rs. 2.25 lakh, for which the funding was provided by the state government.
- A check dam was constructed across stream near Prakasam Nagar quarters in SVUC, Tirupati, with TTD funds amounting to Rs. 2.20 lakhs.
- Rs. 1.80 lakhs from University sources were spent on laying of cement concrete for the faculty club approach road.
- Construction is under progress for the following works;

Construction of cement concrete basketball court in SVUCE in SVUC, Tirupati, is under progress and the estimated cost is Rs. 7.50 lakhs. Financial resources of University are being utilized for this construction.

Corner rooms and adjacent rooms into bath room's toilet facilities for physically challenged students in Men's hostel are being renovated. This work will cost Rs. 4.08 lakhs, and the funds from UGC are being used for this construction.

7. Drinking water facility, sanitation and maintenance should be improved specifically in the men's hostel.

Steps taken for improvement:

Pure drinking water facilities are provided in all the Departments of University and different hostels, under the supervision of the Principals of the concerned colleges. They have been taking care of the maintenance of the installed units also.

8. ICT component needs to be integrated in to all sections and unites of the University by proper networking particularly in admission, financial and examination.

Steps taken for improvement:

All sections of the administration are provided with sufficient numbers of computers. The internet connectivity has been established and initiation towards e-governance is in progress.

Single point data entry system is introduced for payment of salaries to the employees of University. This has facilitated on-line credit of salaries into the individual bank accounts of the employees.

- Department of Admissions is now 100% computerized.
- For state level admissions online counseling is provided.
- Both UG and PG examination procedures are 100% computerized.
- Internet band width was enhanced from 2 MBPS to 4 MBPS from 17th August 2009. It was further increased to 1GBPS w.e.f. 13th March 2010.
- SV University website is updated regularly by the computer centre to provide the details of activities in University on almost real time basis.

Conversion of Examination processing from COBOL based platform to Visual Basic is under process and will be changed soon.

Software required to process and publish the results of all the courses in the University will be completed soon.

Software is being developed to for preparing payroll of SV University Employees.

9. The facilities of the University press needs modernization.

Steps taken for improvement:

Facilities in University press were improved by procuring the new machines. The latest additions to the University press are;

- Wire stitching machine costing Rs. 4,55,875/-
- Auto Print 1520 Mini Offset printing machine costing Rs. 4,89,700/-
- Single Colour Sheet fed Offset Printing machine (FAIR PRINT) costing Rs. 5,58,369/-
- Toshiba Xerox machine costing Rs. 51,700/-
- DV PLO DP machine costing Rs. 6,96,537/-

10. The horticulture unit needs to be strengthened and plantation be increased, water recycling, water harvesting and biodegradation and bio waste management should be introduced.

Steps taken for improvement:

Horticulture Unit has completed Landscaping work in front of A.D. building. Garden development was completed at many places in the campus;

- Entrance of Computer centre
- Entrance of Indo China building
- North side of Ladies hostel
- Main entrance of A.D. building at Golden Jubilee Gate
- Front of Engineering College and inside of the college separate gardens were developed
- Southern side of Physical Sciences block
- Front area of Central Library

11. Under graduate examination process should be reviewed and improved including computerization.

Steps taken for improvement:

Some new practices were introduced in the academic year 2007-08, this was done keeping in mind the examination pattern of various competitive exams and proper evaluation of students' performance.

A new design was given for answer script which contains 30 pages as a single book and the earlier method of attaching additional sheets to the main answer book is dispensed with. This has facilitated the students in properly utilizing the pages provided, thereby making the students write brief and informative contents only. Besides this the practice is helpful for students preparing for various competitive exams like NET, where they are required to write the answers in a limited space.

Student's assessment is through internal evaluation, Seminars, Study tours, Quizzes and semester end exams.

Internal test was reintroduced but restricted to one test of one hour duration. Valuation of semester end examination both internal and external. It was made more transparent.

To improve the performance of slow learners, diagnostic tests and remedial measures were taken wherever it was felt necessary.

To ensure fair-conduct of examinations in the affiliated colleges the University has embarked on the jumbling system under which students of a particular affiliated college would be allotted to different centers of examinations in other affiliate colleges. The University has the practice of double valuation for PG courses, moderation, revaluation, re-totaling and personal identification.

12. Though the university introduced Choice Based Credit System the importance of going beyond the Department and choosing credits from a range of subjects is lacking. Thus proper orientation of both the students and staff to move in the direction of optimization of CBCS should be looked at.

Steps taken for improvement:

- From the 2007-08 Academic year, courses like Workshop, Engineering, Graphics, Computer Programming, Basic Sciences, Mechanical and Electrical Technology, Data Structures, Language Laboratory, are offered by the Department of Civil Engineering. Students of Departments of Mechanical Engineering, Computer Science and Civil Engineering are opting for these courses.
- Department of Zoology and SVU PG centre, Kavali are offering the Bioinformatics course and students of Zoology and MCA are opting for parts of this course.

13. Special attention needs to be given at Kavali campus to make it more integrated with main campus.

Steps taken for improvement:

Microbiology Department of PG centre Kigali has recently shifted to Sri Venkateswara University main campus.

14. Academic autonomy and also certain financial autonomy be given to Departments, constituent colleges and Kavali campus.

Steps taken for improvement:

Attempts were made to make the administration more transparent. Some of the initiatives taken are:

- Empowerment of the Principals of all the constituent colleges in utilization of funds for improving the infrastructure and amenities worth up to Rs. 1.00 lakh, as well as for according permission to the proposals of Faculty.
- Delegation of powers to the local purchase committee up to Rs. 1.00 lakh to overcome the time delay owing to procedural wrangles.
- After getting the 'A' grade the University staff felt rejuvenated, Sri Venkateswara University has moved ahead with firm determination and defined mission ever since.
- Vice-chancellor has given personal attention to the various academic, research and administrative activities. The University has already got some of the recognition which was due, by all the efforts.
- The University has been ranked 19th among the top 25 Universities in India, in research performance both in quality and number of publications.
- The university ranks 6th in top 10 Universities in the area of Energy Research.
- University was selected for DST-PURSE programme and received a grant of Rs. 9.00 Crores.

Signature of the Director, IQAC

Signature of the Chairperson, IQAC

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Appendix - I

7. INITIATIVE TOWARDS FACULTY DEVELOPMENT PROGRAMME:

Refresher Courses, Orientation Programmes/ Training/ Workshop/ Others Participated by the faculty members

Several faculty members irrespective of their cadres, participated in various Refresher Courses (RC)/ Orientation Programmes(OP) & workshops to update their knowledge. In total **24** faculty members have participated in the RC/OP activities. The details are given below.

Sl. No	Name of the Teacher	Departments	Programme RC/OC	Area of Training	Name of Institute	Duration	
						From	To
1.	Prof.M.C Reddeppa Reddy, Prof.P.Adinarayana Reddy, Prof. T. Kumaraswamy, K. Sudha Rani and Dr. R.B. Sathyavathi	Adult Education	Consultative Meeting with College Lecturers on Students' Counseling and Career Guidance	Dept. of Adult & Continuing Education – Seminar Hall S.V. University, Tirupati	Department of Adult & Continuing Education, S.V. University, Tirupati	28-01-2011	29-01-2011
2.	Prof.M.C Reddeppa Reddy, Prof.P.Adinarayana Reddy, Prof. T. Kumaraswamy, K.Sudha Rani and Dr. R.B. Sathyavathi	Adult Education	Consultative Meeting with College Lecturers on Career Guidance and Counseling Skills	Dept. of Adult & Continuing Education – Seminar Hall S.V.University, Tirupati	Department of Adult & Continuing Education, S.V.University, Tirupati	09-03-2011	10-03-2011
3.	Mrs (Dr.). Raju S. Bagalkot	Hindi	1) I.O.C. 2) Refresher Course	1)SVU, TPT 2) Aligarh Muslim Uni., Aligarh	1)Academic Staff College 2) Academic Staff College	23-08-2010 23-03-2011	18-09-2010 11-04-2011
4.	Dr. G. Sireesha	Sanskrit	Refresher Course	Tirupati, A.P. Environmental Science	UGC, Academic Staff College	23-05-2011	11-06-2011

Sl. No	Name of the Teacher	Departments	Programme RC/OC	Area of Training	Name of Institute	Duration	
						From	To
5.	Dr. M. Nagalakshmi Devamma	Botany	Refresher Course	Information Technology	Academic Staff College, S.V.University	21-06-2010	10-07-2010
6.	Prof. G. Sudarsanam	Botany	As Co-ordinator for 5 th Refresher Course	Envtl. Studies	-do-	12-07-2010	31-07-2010
7.	Dr. J. Kamakshamma	Botany	Orientation Programme	--	do-	23-08-2010	18-09-2010
8.	Dr.Y.V. Rami Reddy	Chemistry	Refresher Course	Information Technology	S.V. University	22-02-2010	13-03-2010
9.	Dr.T. Madhu.	Geology	Refresher Course	Academic Staff College	S.V. U, Tirupati	23-05-2011	11-06-2011
10.	Prof.C. Jaya Subba Reddy	Mathematics	Refresher Course	S.V.U	S.V.U	23-05-2011	11-06-2011
11.	Dr. Ch. Paramageetham	Microbiology	Summer School	Comparative genomics and Proteomics in Drug discovery	Madurai Kamaraj University, Madurai.	30-05-2011	13-06-2011
12.	Dr. J. Pramoda Kumari	Microbiology	Workshop	Capacity Building of Women Managers in Higher Education	S.V. University, Tirupati	09-08-2010	13-08-2010
13.	Prof. S. Vijaya Bhaskara Rao	Physics	1)Delivered Lecture on Disaster Management 2)Delivered invited talks at the Conference	1.Academic Staff College S.V. University, Tirupati 2)Academic Staff College, S.V. University, Tirupati	1)S.V. University, Tirupati 2)S.V. University, Tirupati	--	--
14.	Dr. P. Tirupathi Rao	Statistics	An invited talk on 68 th UGC-ASC Orientation Programme	MS Office – II: Presentation Methods through MS PPT,	S.V. University, TPT.	11-05-2011	11-05-2011

Sl. No	Name of the Teacher	Departments	Programme RC/OC	Area of Training	Name of Institute	Duration	
						From	To
15.	Prof. P. Balasiddamuni	Statistics	1) 60 th UGC ASC Orientation programme 2) Ten invited lectures one delivered in connection with innovative programme to the Research Scholars 3) Guest lectures delivered on “Bio Statistics 4) Guest lectures delivered on Research Methods and Statistics	1)Statistical Methods and Growth rates 2)Tests of Hypothesis Design of experiments” and Advanced Multivariable Statistical tools 3)Bio Statistics 4)Research Methods and Statistics	1)S.V. University, TPT 2)Dept. of Computer Science systems S.V.U. Engg. Col. TPT 3)Dept. of Bio-Chemistry, M. Pharmacy & Zoology, S.V.U, TPT 4) Dept. of Home Science, S.V.U, TPT	28-08-2010 11-06-2011 00-03-2011 00-04-2011	08-09-2010 24-06-2011 00-03-2011 00-04-2011
16.	Dr. D. Ramana	MBA	ICSSR- Training Course in Research Methodology in Social Sciences	Research Methodology	UGC- Academic Staff College (ASC) & CSEAP Studies, S.V. University	28 -06-2010	09-07-2010
17.	Dr. B. Amarnath	MBA	FDP	S.V. University, Tirupati	S.V. University Tirupati	22-02-2011	07-03-2011
18.	Smt.P.Hema	Mechanical. Engg	Capacity Building For Manager in higher Education, By UGC	S.V. University, Tirupati	S.V. University, Tirupati	July 2011	July 2011

Appendix - II

8. FACULTY MEMBERS PARTICIPATED IN NATIONAL AND INTERNATIONAL SEMINARS, CONFERENCES, AND SYMPOSIA:

The following list is an evidence of the enthusiastic participation of the faculty members in Seminars, Conferences, Symposia and training programmes to improve their Research activities. Teachers have participated in **436** National Conferences and **122** International conferences during **2010-11**.

NATIONAL (436)

S. No.	Name of the Teacher	Departments	Name of the Seminar/Conference/ Symposia	Title of the paper	Venue	Dates	
						From	To
1.	Prof. M. C. Reddeppa Reddy	Adult Education	1)National Seminar on Strategies for Lifelong Learning and Earning, paper presented on Vocational Education and Training for Youth	1)Strategies for Continuous Up gradation of Skills	1)Dept of Lifelong Learning & Extension, SPMVV, Tirupati	13-08-2010	14-08-2010
			2)Course on Research Methodology for Research Students;	2)Report Writing Techniques.	2)Adult Education University of Madras, Chennai.	26-08-2010	02-09-2010
			3)National Seminar on Employability of Youth:	3)Policies & Strategies	3)Regional Institute of Education – NCERT, Mysore & Rajiv Vidya Mission (SSA)	28-02-2011	01-03-2011
			4)National Seminar on Inclusion of Excludes in Education	4)Participated	4)Adult Education, S.V.University, Tirupati	28-03-2011	29-03-2011

2.	Prof. P. Adinarayana Reddy	Adult Education	National seminar on Lifelong learning : Opportunities and Challenges	Opportunities and Challenges	Department of Adult and Continuing Education, S.K. University, Anantapur		
3.	Prof. T.Kumar Swamy	Adult Education	1)Third South Zone Conference on Vocational Education & Training: Challenges & Opportunities 2)Consultative Meeting with College Lecturers on Students' Counseling and Career Guidance (UGC XI Plan) 3)Consultative Meeting with Government and Non-Government functionaries of Vadamala Peta mandal (Chittoor Dist) on Literacy and Development Programmes 4)Consultative Meeting with Government and Non-Government functionaries of Chanragiri mandal (Chittoor Dist.) on Literacy and Development Programmes (UGC XI Plan) 5)National Seminar on Employability of youth : Policies and Strategies UGC – SAP (DRS – 1) 6)National Seminar on	1) Participated 2) Participated 3) Participated 4) Literacy and Development 5) Programmes 6) Participated	1)University of Madras, S R C for Adult Education, TN, 85 Chennai 2) Adult Education, S.V.niversity, Tirupati. 3) Adult Education, S.V.niversity, Tirupati. 4) Adult Education, S.V.niversity, Tirupati. 5) Adult Education, S.V.niversity, Tirupati. 6) Adult	17-09-2010 28-01-2011 17-02-2011 26-02-2011 28-02-2011 28-03-2011	18-09-2010 29-01-2011 17-02-2011 26-02-200 01-03-2011 29-03-2011

			Inclusion of Excludes in Education – Status and Strategies (UGC Unassigned) 7) Centenary celebrations of Chittoor District 8) Consultative Meeting with College Lecturers on Students' Counseling and Career Guidance (UGC XI Plan)	7) Participated 8) Participated	Education, S.V. niversity, Tirupati. 7) Adult Education, S.V. niversity, Tirupati. 8) Adult Education, S.V. niversity, Tirupati.	31-03-2011 28-06-2011	31-03-2011 29-06-2011
4.	Prof. K.Sudha Rani	Adult Education	1) National Seminar on Growing Urbanization Basic Amenities- Challenges and Strategies. 2) National Seminar on Employability of the Youth - Policies and strategies. 3) National Seminar on Inclusion of Excludes in Education.	1) Basic Amenities- Challenges and Strategies. 2) Participated 3) Participated	1) Population Studies, S.V. Univetristry, Tirupati 2) Adult & Continuing Education. S.V. University, Tirupati. 3) Adult & Continuing Education, S.V. University, Tirupati	24-02-2011 28 -02-2011 28-03-2011	25-02-2011 01-03-2011 29-03-2011
5.	Dr. B. Syam Mohan .David Raju	Adult Education	SIRC Seminar on Vocational Education and Training: Challenges and Opportunities	Youth Challenges and Opportunities	L &T, Dept of Adult & Continuing Education, University of Madras, Chennai	17-09-2010	18-09-2010

6.	Prof. P. Neerajakshulu Naidu	AIHC&A	<p>1) National Seminar on 500th Coronation Celebrations of Srikrishna Devaraya.</p> <p>2) 35th Annual Session of A.P.History Congress.</p> <p>3) National Seminar on Dimensions of Development in Chittoor District, organised in conjunction with Centenary celebrations of Chittoor District.</p>	<p>1) Contribution of Srikrishna Devaraya to Temple Art and Architecture</p> <p>2) Depiction of Flora in the Vijayanagara Sculptural Art in Rayalaseema”</p> <p>3) Nature Spots of Tourist Importance in Chittoor District”</p>	<p>1) S V University, Tirupati</p> <p>2) Dravidian University, Kuppam</p> <p>3) S V University, Tirupati.</p>	<p>14-07-210</p> <p>07-01-2011</p> <p>28-03-2011</p>	<p>16-07-2010</p> <p>08-01-2011</p> <p>29-03-2011</p>
7.	Prof. D. Kiran Kranth Choudary Prof .N. Krishna Reddy	AIHC&A	<p>1) National Seminar on Srikrishnadevaraya Panchasathabdi Pattabhisheka Mahotsavalu</p> <p>2) XXXV Annual Session of Andhra Pradesh History Congress</p> <p>3) 500 Years of Centenary Celebrations, S. V. University, Tirupati.</p>	<p>1) Paintings of Srikrishhandevaraya- An Appraisal</p> <p>2) Dress and coiffure as seen in the Vijayanagara Paintings</p> <p>3) Sculptural Art- Chittoor Region</p>	<p>1) S V University, Tirupati</p> <p>2) Dravidian University, Kuppam</p> <p>3) Dravidian University, Kuppam</p>	<p>14-07-2010</p> <p>07-01-2011</p> <p>31-03-2011</p>	<p>15-07-2010</p> <p>08-01-2011</p> <p>31-03-2011</p>
8.	Prof V Sakunthala	AIHC&A	National Seminar on Dimensions of Development in Chittoor district, organized in connection with Centenary Celebrations of Chittoor district	Participated	S V University, Tirupati.	28-3-11	28-3-2011
9.	Prof .N .Krishna Reddy	AIHC&A	National Seminar on A Linguistic Study of Telugu Inscriptions and	Impact of Ecology on the Provenance of Telugu Inscriptions.	S V University, Tirupati	27-12-11	28-12-2011

			Manuscripts				
10.	Prof . P. Bhaskar Reddy	AIHC&A	1) XXXV Annual Session of Andhra Pradesh History Congress 2) 500 Years of Centenary Celebrations, S V University, Tirupati.	1) Chandragiri in the History of vijayanagara 2) Eastern Campaigns of Srikrishnadevaraya : A Study on his Multifacets.	1) Dravidian University, Kuppam 2) S V University, Tirupati.	07-01-2011 31-03-2011	08-01-2011 31-03-2011
11.	Prof. D. Usha Rani	Centre for Extension Studies	1) National Seminar on Women and Education, Training, Science & Technology – A pathway to Development 2) National Seminar on Dimensions of Development in Chittoor District	1) Reproductive Health Status & Adolescence – A study of Girls” organized 2) KAP (Knowledge, attitude and practices) study of HIV/AIDS among Rural Women 2b) Effects of Passive Smoking – A Comparative study of Home makers and Working Women 2c) Rural women and Adoption of Technology	1) Centre for Extension Studies & Women Studies S.V.University, Tirupati. 2) Organized in conjunction with the Centenary Celebrations of Chittoor District (1911-2011), SVU, Tirupati	26-03-2011 28-03-2011	26-03-2011 28-03-2011
12.	Prof.V. Kodandarami Reddy Prof.V.Balakrish nama Naidu, Dr. T. Sankaraiah	Econometrics	Dimension of Development in Chittoor Deistic	Participated	S.V.University Tirupati	28-03-2011	28-03-2011

13.	Prof.V. Balakrishnama Naidu	Econometrics	<p>1) National Seminar on Inclusive Growth in India</p> <p>2) UGC-UPE National Seminar On Rural Development in India</p> <p>3) UGC National Seminar on Dimension of Development of Chittoor District</p>	<p>1)Recent Trends in Inductive Growth and poverty Reduction in India.</p> <p>2) Inclusive Growth in India: A Note on its Found ions</p> <p>3)Rural Health infrastructure and Progress of NRHM in Andhra Pradesh</p> <p>Income Inequality in Chittoor District</p>	<p>1) Sri Ramakrishna Degree and PG College, Nandyal, (A.P.)</p> <p>2) Economics, M.K. University, Madurai.</p> <p>3) S.V. University, Tirupati.</p>	<p>25-09-2010</p> <p>28-10-2010</p> <p>28-03-2011</p>	<p>26-09-2010</p> <p>29-10-2010</p> <p>28-03-2011</p>
14.	Prof V.Dayakara Reddy	Education	<p>1) UGC Sponsored National Seminar Pioneering Trends in Teacher Education</p> <p>2) UGC National Seminar on Innovative in Primary Education</p> <p>3) UGC National Seminar on Innovative in Primary Education</p> <p>4) UGC National Seminar on Innovative in Primary Education</p> <p>5) UGC National Seminar on Key Concerns and Issues in Remedial Teaching</p>	<p>1) An Analytical Study of Job Satisfaction of Teacher Educators</p> <p>2) Do language developing skill in English play a crucial role in primary education</p> <p>3) Vocational Education</p> <p>4) A Prospective issue on quality in primary education system</p> <p>5) Strategic plan for using remedial teaching in classrooms</p>	<p>1) Education, Nagarjuna Univesity, Guntur</p> <p>2) Dept of Education, S.V. University, Tirupati</p> <p>3) Education, S.V. University, Tirupati</p> <p>4) Education, S.V. University, Tirupati</p> <p>5) Education, Annamalai University, T.N.</p>	<p>10-02-2011</p> <p>29-03-2011</p> <p>29-03-2011</p> <p>29-03-2011</p> <p>21-03-2011</p>	<p>12-02-2011</p> <p>30-03-2011</p> <p>30-03-2011</p> <p>30-03-2011</p> <p>22-03-2011</p>
15.	Prof. M.A.K. Sukumar,	English	<p>1) DEC National Seminar on Distance Education</p>	<p>1) Quality and Technology Initiation</p>	<p>1) DEC(IGNOU) DDE, SV University,</p>	<p>24-07-2010</p>	<p>25-07-2010</p>

			<p>2) Presented a Paper at the Commonwealth Conference</p> <p>3) UGC National Seminar on Modern Drama : A Comparative Discourse</p> <p>4) National Seminar on Women in Indian Literature</p>	<p>2) Participated</p> <p>3) Participated</p> <p>4) Portrayal of Women in the selected novels of Anand and Narayan</p>	<p>Tirupati</p> <p>2) Sahitya Academy New Delhi.</p> <p>3) Dept. of English, SVUniversity, Tirupati</p> <p>4) Basha Sangam, A.P.</p>	<p>08-10-2010</p> <p>24-03-2011</p> <p>31-03-2011</p>	<p>09-10-2011</p> <p>24-03-2011</p> <p>31-03-2011</p>
16.	Prof.M.Narendra	English	<p>1) DEC National Seminar on Distance Education</p> <p>2) DEC National Seminar on Distance Education</p> <p>3) UGC National Seminar on Modern Drama : A Comparative Discourse</p>	<p>1) Chaired a session, Distance Education: Quality and Technology Initiatives</p> <p>2) Preparation of Self-Instrumental Material (SIM), Directorate of Distance Education</p> <p>3) Participated</p>	<p>1) DEC (IGNOU) DDE, SV University, Tirupati.</p> <p>2) DEC (IGNOU) DDE, SV University, Tirupati.</p> <p>3) Dept. of English, S.V. University, Tirupati</p>	<p>24-07-2010</p> <p>24-07-2010</p> <p>24-03-2011</p>	<p>25-07-2010</p> <p>25-07-2010</p> <p>25-03-2011</p>
17.	Prof.G.M. Sundaravalli	English	<p>1) 4th National Conference 'Redefining the role of language in Higher Education-Opportunities & challenges'</p> <p>2) National Seminar on Women in Indian Literature'</p> <p>3) UGC National Seminar on 'Contemporary Poetry:</p>	<p>1) Teacher-The Active and Emotional Mentor in Language Lab Women in Gita</p> <p>2) Hariharan's Thosund Faces of the Night</p> <p>3) Imagism in Dom Morea's Poetry</p>	<p>1) English& Foreign Languages, SRM University, Kattan kulathur & (RIESI) Bangalore.</p> <p>2) Bhasha Sangam, & Central Institute of Hindi, S.V.U. Tirupat.</p> <p>3) S. P. M. V. V. Tirupati.</p>	<p>--</p> <p>31-03-2011</p> <p>28-06-2011</p>	<p>--</p> <p>31-03-2011</p> <p>29-06-2011</p>

			Critical Perspectives', conducted by the Dept. of English Language & Literature				
18.	Prof.A.Hari Prasanna, Dr. T. Sarada, Dr.P.Kusuma Harinath	English	UGC National Seminar on Modern s Drama: A Comparative Discourse.	Contemporary Society in Indira Parthasarathy's Aurangzeb and Girish Karnad's Tuglaq in	Dept. of English, S.V. University, Tirupati	24-03-2011	25-03-2011
19.	Dr.P.Kusuma Harinath	English	1) The Poetic Grandeur of Sri Krishnadevaraya in Srikrishna Devarayala National Seminar 2) Culture Bound Modern Indian Women in National Seminar on Women in Indian Literature 3) UGC National Seminar on Contemporary Poetry: Critical Perspectives	1) Participated 2) Participated 3) Nostalgia in Broken Columns of Shiv K.Kumar	1) ORI, SVU&DU, Bhasha Sangam, 2) SV University, Tirupati. 3) SPMVV, Tirupati	13-09-2010 31-03-2011 28-06-2011	14-09-2010 31-03-2011 29-06-2011
20.	Dr. K. Suma Kiran	English	1) UGC National Seminar 2) UGC National Seminar on Modern Drama: A Comparative Discourse 3) Aesthetic Sense in K.Enoch's Voice of Silence	1) Enoch Sahityam – Samajika Drukpatham Enoch's Sahityam: Vimukti 2) The Triumph of Human spirit in Prof K.Enoch's Munivahanudu 3) Participated	1) Dept. of Telugu, Osmania University, Hyderabad 2) Dept. of English, S.V. University, Tirupati 3) SPMVV, Tirupati	02-12-2010 24-03-2011 15-12-2010	03-12-2010 25-03-2011 29-06-2011
21.	Dr. P. Usha Rani	English	55 th All India English Teachers' Conference	The Proletarian and Romantic Tendencies in Three Poems of Tilak.	--	10-01-2011	12-01-2011
22.	Prof. I.N. Chandrasekhar Reddy	Hindi	1) National Seminar	1) Srijan Sheelata aur Navlekhan	1) Govt. Degree College, Kurnool.	18-10-2010	25-10-2010

			2) UGC National Seminar on Janavadi Kahani,	2)Janavadi Kahani aur Samajik Yatharth	2)Mysore University, Mysore	24-06-2010	26-06-2010
			3) UGC National Seminar on Dr. Manager Pandey,	3)Dr. Manager Pandeyki Navleelavadi Drishti: Bhakti ka Punarmulyankan.	3)University of Hyderabad, Hyderabad,	01-09-2010	03-09-2010
			4) UGC National Seminar on Agneya,	4)Manoyatharth ke Marmagn kahanikar Agney	4)Cochin University of Science and Technology, Cochin.	11-02-2011	12-02-2011
			5) UGC National Seminar on Hindi mein Hasya Vyangya ki Parikalpana,	5) Hindi mein Hashya Vyangya ki Parikalpana	5) Jyothi Nivas College, Bangalore	22-02-2011	23-02-2011
			6) National Seminar on Nagarjun,	6) Visangatiyom ke Vyangya Chikikshak Nagarjun	6)Kendriya Hindi Samstan, Hyderabad.	25-02-2011	26-02-2011
			7)UGC National Seminar on Kavi Shamsheer,	7)Sarthak Yatharth ki Khoj aur Agneya ki Kahani	7)Moulana Azad National Urdu University, Hyderabad	28-03-2011	29-03-2011
			8) UGC National Seminar on Kavi Shamsheer,	8) Shamsheer Ki Abhivyakti ke kuch Nirale Pahalu	8)Moulana Azad National Urdu University, Hyderabad.	30-03-2011	31-03-2011
			9) UGC National Seminar on Acharya Bhimsen Nirmal and Acharya Ch. Ramulu-Translation Studies,	9)Srijan, Anusrijan aur Samalochan	9)Kakatiya University, Warangal	27-04-2011	28-04-2011
			10) UGC National Seminar	10) Vyakti; Shodhak Samajik Kavi: Agney	10) Sri Sankaracharya Sanskrit University, Kaladi	08-03-2011	09-03-2011
23.	Prof. G. Padmaja Devi	Hindi	1) National Seminar	1) Data in Social Sciences using M.S.	1) Dept. of Population	05-07-2010	10-07-2010

			2) Relevance of Languages at UG Level 3) Post Literacy Material for Women Neo-Literates in Telugu	Excel and SPSS 2) Relevance of Hindi at UG Level 3) Post Literacy Material for Women Neo-Literates in Telugu	Studies, SVUC,TPT 2) P.S. Govt. Deg. College, Penukonda 3) S.V.U., Tirupati	24-09-2010 22-03-2011	25-09-2010 31-03-2011
24.	Dr. Ram Prakash	Hindi	1) UGC National Seminar on Ajney Sahitya 2) National Seminar on Women in Indian Literature	1) Agneyaka Aalochanatmak Chintan. 2) Bhartiya Sahitya aur Nari Mukti Aandolan	1) University of Science and Technology Kochi 2) Bhasha Sangam and Central Institute of Hindi, Agra	11-02-2011 31-03-2011	12-02-2011 31-03-2011
25.	Dr. (Mrs) Raju S. Bagalkot	Hindi	1) Natinal seminar on Vedic Science in Relevance to Modern Science 2) One day all India Rajbhasha Seminar	Participated	1) S.V. University Tirupati 2) Central Instt. Of Hindi, Agra	18-09-2010 10-01-2011	18-09-2010 10-01-2011
26.	Dr. Narayana	Hindi	1) One Day Seminar on Hindi:Varthaman Chunoutiya 2) Women in Indian Literature	Hindi dalit kahaniyom mein vyvasta virodhi swar Participated	1) Hindi & Purva Vidhyardhi Sangh, SVU, TPT 2) Central Instt. Of Hindi, Agra	29-09-2010 31-03-2011	29-09-2010 31-03-2011
27.	Prof. D.Ananda Naidu	History	1) South Indian History Congress, Published 2) As Chief Guest at the ICHR, New Delhi sponsored Seminar organized by the Dept.of History, TSD College, B.D. Pur, Ganjam, Orissa delived a talk	1) South India in Southeast Asia 2) Role of Women in Freedom Struggle in India	1) Kadapa 2) New-Delhi	00-01-2011 24-07-2010	00-01-2011 25-07-2010

			<p>3) As Sectional President of the Political History Section at the 31st Annual Conference of the South Indian History Congress</p> <p>4) National Seminar on Srikrishnadevaraya Pattabhisheka Panchasathabdi Utsavalu</p> <p>5) Annual Day Symposium organized</p> <p>6) National Seminar on Sri Krishnadevarayala Charitrika, Sahitya, Sanskritika Vaibhavam</p> <p>7) UGC National Seminar on State Society and Terrorism</p>	<p>3) South India in Southeast Asia.</p> <p>4) Srikrishnadevarayulu – Ranjaneeti,</p> <p>5) Emergence of NTR, Telugu Film star As a Political Hero</p> <p>6) Srikrishnadevarayala Paripalana Rajaneeti</p> <p>7) Narcotic trade and Terrorism in Jammu and Kashmir: A Critical Appraisal</p>	<p>3) Yogi Vemana University, Kadapa.</p> <p>4) Dravidian University, Kuppam</p> <p>5) Centre for Contemporary Studies, Chennai.</p> <p>6) S.V. University Tirupati</p> <p>7) Aska Science College, Aska, Ganjam, Odisha</p>	<p>28-01-2011</p> <p>14-07-2010</p> <p>07-08-2010</p> <p>13-09-2010</p> <p>21-12-2010</p>	<p>30-01-2011</p> <p>15-07-2010</p> <p>07-08-2010</p> <p>14-09-2010</p> <p>22-12-2010</p>
28.	Dr.T. Sita Kumari	Law	<p>1) Seminar on “Inequalities and inclusive development Retrospect and prospect”</p> <p>2) UGC National Seminar</p>	<p>1) Gender Inequalities violence against women in Modern India’</p> <p>2) Urbanization in India- A Study</p>	<p>1) Dept. of Sociology, S.V. University, Tirupati.</p> <p>2) Dept. of Population Studies, S. V. U, Tirupati</p>	<p>24-01-2011</p> <p>23-02-2011</p>	<p>25-01-2011</p> <p>24-02-2011</p>
29.	Mr. G. Adinarayana	Law	<p>1) National Seminar on Growing Urbanization: Basic Amenities – Challenges & Strategies</p> <p>2) UGC National Seminar on Protection of the</p>	<p>1) Urbanisation in India – A Study’.</p> <p>2) Environment and Nations Development;</p>	<p>1) Dept. of Population Studies and Social Work, S.V.University, Tirupati,</p> <p>2) Dept. of Law, S.V.</p>	<p>24-02-2011</p> <p>26-03-2011</p>	<p>25-02-2011</p> <p>27-03-2011</p>

			Rights of the Children in National Development”	towards a more child-friendly approach	University, Tirupati		
30.	Dr. K.Padmini	Library & Information Science	ALPA Conference	Disaster Management for University Libraries	Guntur	17-02-2011	17-02-2011
31.	Dr.I.Chandraiah	Library & Information Science	1) Indian Library Association. 2) 55 th All India Library Conference	1)Problems in digitization and preservation of manuscripts – a study” in Library& Information Science in the digital Era. 2)Innovation – Driven Librarianship: Expectations of Librarians and Library Users.	1)S.R.M. University Chennai 2)Birla Institute of Management Technology Greater Noida New Delhi	00-07-2010 21-01-2010	00-07-2010 24-01-2010
32.	Prof. M. Govindaswamy Naidu	Linguistics	National Seminar	1)SrikrisnaDevraya RayalanatiGruhastha DharmaaloAditi satkaaram 2)SrikrisnaDevrayala chaaririka,saahitya,saam skritika vaibham Rayavaachakam-saamajika Amsaala chitrana 3)A Linguistics Study of Telugu Inscriptions and Manscripts Saasanaalloni vyaktinaamaalu-samskrutika prabhavam 4)Annamayya and Alwars Annamayya PeryalwarlaNnn Bhaktitvatvam-A	1)SVU, Tirupati 2)SVU,ORI, Tirupati 3)Department of Linguistics, SVU, Tirupati 4)Department of Tamil studies, Courtallam (T.N.)	14-07-2010 13-09-2010 27-07-2010 14-03-2011	16-07-2010 14-09-2010 28-07-2010 15-03-2011

				comparative study 5)Annamayya Annamayya Sankeeranal- Maandalikaalu	5)Annamacharya Project, TTD, Tirupati	04-04-2011	04-04-2011
33.	Prof. G.Radhakrishna	Linguistics	National Seminar	1)Srikrishnadevarayala Amukthamalyada: Krttaddhita Rupalu 2)Srikrishnadevarayala Amukthamalyada: Bahuvacanal 3)Vedic Science in Relevance to Modern Linguistics 4)Balavyakaranam: Sankhyavacaka Rupalu 5)Telugu Sasana Bhasha: Krdtaddhita Rupalu 6)Telugu Sasanallo Teluguvari Veshabhushanal 7)Srikrishnadevarayala Amukthamalyada: Nama Viseshana Rupalu 8)Vishada Sarangadharamu and Caesar and Cleopatra: A Comparative Discourse. 9)Strategies for sustainable environment in Mahabharata 10)Telugu Ioni Sri Linga bodhaka Rupalu - Teluguvari Samskriti 11)Terms of Moral	1)S.V.University , Tirupati 2)SVU,ORI, University, Tirupati 3) SVUniversity, Tirupati 4) Dravidian University, Kuppam 5) Dept. of Linguistics, SV University, TPT 6) PS Telugu University, Hyderabad. 7) SPMahila Visvavidyalaya m Tirupati 8) Dept. of English S V University, Tirupati 9) Dept. of Geology, SV University, TPT 10) S.V. University, Tirupati 11) S.V.	14-07-2010 13-08-2010 18-09-2010 27-12-2010 27-12-2010 24-02-2011 18-03-2011 24-03-2011 29-03-2011 31-03-2011 29-03-2011	16-07-2010 14-08-2010 18-09-2010 29-12-2010 28-12-2010 26-02-2011 19-03-2011 25-03-2011 30-03-2011 31-03-2011 30-03-2011

				Values in classical Sanskrit Literature	University Tirupati		
34.	Dr. G.Aruna	Linguistics	National Seminar	1)Maladasarikatha – Pariseelana 2) T.T.D. Telugu Sasanallo Nama Vesheshanalu 3)Etymological meaning and Vocabulary of Chittoor District Festivals 4)Telugu Samethallo Janapada Streela Pradhanyam 5) Preventive Conservation of Manuscripts 6) Post Literacy Material for ‘Women Neo-Literates in Telugu	1) S.V. University, Tirupati 2) S.V. University, Tirupati 3) S.V. University, Tirupati 4) S.V. University, Tirupati 5) ORI, S V University, Tirupati 6) Dept. of Telugu, S V University, Tirupati.	14-07-2010 27-12-2010 11-03-2010 31-03-2011 - 22-03-2011	16-07-2010 28-12-2010 12-03-2010 31-03-2011 - 31-03-2011
35.	Prof.P.R. Chowdary	Philosophy	UGC Seminar Organized by Gandhi Center	Gandhi approach to World Peace	Andhra University	24-06-2011	26-06-2011
36.	Prof..C.Umakant ham	Philosophy	National Seminar on the future of philosophy sponsored by ICPR – New Dhelhi.	The Future of Indian Philosophy.	S.V.U,TPT	19-00-2010	20-00-2010
37.	Prof.S.Abdul Sattar	Philosophy	1)First Asian Philosophy Congress 2)Mind and Consciousness Some Contemporary Perspectives 3)Consciousness, Mind, And Brain	1)Inter Religious Dialogue: A Gandhian Approach 2)The nature of consciousness in Indian Philosophy 3)Consciousness in Nyaya and Advaitai	1)ICPR NEW DELHI 2)Andhra University, Tirupati 3)Madras University	09-03-2010 05-06-2010 10-00-2010	09-03-2010 07-06-2010 12-00-2010

38.	Dr.P.Chinnaiah	Philosophy	1)National Seminar on the Contribution of Vethathiri Maharishi to Philosophy science, Yoga and world peace	1)Vethathiri Maharishi On World Predicament	1)University of Madra	05-00-2010	06-00-2010
			2)UGC National Seminar on strategies for lifelong learning and earning	2)Lifelong learning and earning	2)Sri Padma-vathi mahila University, TPT.	13-06-2010	14-06-2010
			3)National Seminar on Religion on the social transformation	3)Jiddukrishnamirthi religion and social transformation	3)Dravida University, Kupam	16-06-2010	17-06-2010
			4)National Seminar on vedic science in relevance to modern sceince	4)Vaisesika on Atoms and creation	4)S.V. University, Tirupati	18-09-2010	18-09-2010
			5)National Seminar on Gandhism in independent india	5)Mahatma Gandhi Principles and human welfare	5)Mahatma Gandhi National Institution of Research and Social action	28-01-2011	29-01-2011
			6)National Seminar on protection of the rights of the children national development	6)Human rights of children for national development	6)S.V. University Tirupati	26-03-2011	26-03-2011
			7)National Seminar on dimensions of development in chittoor,dist	7)Jiddu krishnamirti on human freedom	7)S.V. University Tirupati	28-03-2011	28-03-2011
			8)UGC National seminar on innovation in primar education	8)Mind Education	8)S.V. University, Tirupati	29-03-2011	30-03-2011
			9)National Seminar on women in India literature	9)Vimalathaker on Revolution	9)S.V. University Tirupati	13-03-2011	13-03-2011

39.	Dr.B.C.Obula Reddy & Dr.M.Chandraiah	Philosophy	1) National Seminar on the future of philosophy sponsored by ICPR-NEW DELHI 2) National Seminar on 3) National Seminar on vedic science in relevance 4) Inter Universities national festival organized, 5) National Seminar on dimenstions of development 6) National Seminar on sigficance of statistical component in research	1) The future of India Philosophy 2) A Historical Back Ground of sri Krishna devarayulu. 3) Vedic sceice in relevance to Modern science 4) Transport & Reception Committee 5) Dimension of Dairy development in chittoor dist. 6) Significance of statistical components in research	1) Dept. of Philosophy, SVU, TPT. 2) ORI, S.V. University, Tirupati 3) S.V. University, Tirupati 4) S.V. University 5) S.V. University 6) Dept. of Population Studies and Social Works, SVU. TPT	19-11-2010 13-09-2010 18-09-2010 18-01-2011 28-03-2011 23-06-2010	19-11-2010 14-0-2010 18-09-2010 22-01-2011 28-03-2011 24-06-2010
40.	Prof. C.S.Prasad Babu, Dr. B.C. Raveendrudu	Physical Education	21 st National Conference of Sports Psychology	Chair person	Acharya Nagarjuna University, Nagarjuna Nagar, Guntur	08-2-2011	09-02-2011
41.	Prof.M.Ubadullah	Population Studies	1) 4 th Conference on Community of Evaluation (COE) Evaluation conclave 2) National Conference of AIDS Society of India 3) Thinkers and Writers form Organized by SKOCH Consultancy services Pvt., Ltd.,	1) Ethics in Evaluation 2) Prevention of HIV among Men who have sex with men 3) Educatinal Programmes in Andhra Pradesh	1) New Delhi. 2) Hyderabad 3) New Delhi.	24-10-2010 29-10-2010 10-11-2010	29-10-2010 30-10-2010 12-11-2010

			<p>4) Conference of the Indian Association for the Study of Population (IASP)</p> <p>5) South Asian Regional Conference on Responding to Learning and Development needs of Out-of school Adolescents Experiences of south Asian Countries</p>	<p>4) Integrated sexual and HIV Prevention Programme in a Rural Coming.</p> <p>5) Vocetional Training Programmes for Adolescent Drop out girls in Andhra Pradesh</p>	<p>4) Buvaneswar</p> <p>5) VNESCO in collaboration with Plan India Habitat</p>	<p>28-11-2010</p> <p>01-03-2011</p>	<p>30-11-2010</p> <p>03-03-2011</p>
42.	Prof.P.Vinayaga Murthy	Population Studies	Heath, Environment & sustainable Development	R H among out of school youth	Tirupati	11-02-2011	13-02-2011
43.	Dr.Sai Sujatha	Population Studies	<p>1) 3rd National Science symposium on HIV/AIDS</p> <p>2) National Seminar on Women Empowerment through Self-Help Groups in India</p> <p>3) National Seminar on Inclusive Growth and Social Tensions</p> <p>4) National Seminar on Inclusive Growth and social Tensions</p> <p>5) National Seminar on Health Environment and Sustainable Development</p> <p>Indian Association for Social Sciences and Health (IASSH)</p> <p>6) National Seminar on Growing Urbanization : Basic Amenities – Challenges and Strategies</p> <p>7) National Seminar on</p>	<p>1) Social Aspects of PLHA</p> <p>2)Impact of SHG's on the empowerment of minority women'</p> <p>3) Inclusive education for children with disabilities; Challenges and Strategies</p> <p>4) Strategies to promote social inclusion of people with Mental Health Problems.</p> <p>5) Impact of Safe drinking water and sanitation on the Health Status of Students</p> <p>6) Water, Sanitation and Health in India</p> <p>7) Role of NGO's in</p>	<p>1) Chennai</p> <p>2) Visakapatnam,</p> <p>3) Visakapatnam</p> <p>4) Visakapatnam</p> <p>5) SV.University Tirupati</p> <p>6) SV.University Tirupati</p> <p>7) SV.University</p>	<p>30-08-2010</p> <p>31-08-2010</p> <p>06-10-2010</p> <p>06-10-2010</p> <p>11-02-2011</p> <p>24-02-2011</p> <p>01-03-2011</p>	<p>31-08-2010</p> <p>31-08-2010</p> <p>07-10-2010</p> <p>07-10-2010</p> <p>13-02-2011</p> <p>25-02-2011</p> <p>01-03-2011</p>

			<p>Employability of the Youth – Policies and Strategies</p> <p>8) National Seminar ofn Bio-Cultural Diversity and Sustainable Development: Contemporary issues and consequences</p> <p>9) Seminar on Empowerment of Women: Challenges and Strategies</p> <p>10) National Seminar on Women and Education, Training, Science and Technology- A Pathway to Development</p> <p>11) National Seminar on Dimensions of Development in Chittoor District</p> <p>12) National Seminar on Inclusion of Excludes in Education.</p> <p>13) Seminar on ‘Structure and Growth of Chittoor District 1911- 2011 and Future’</p> <p>14) National Seminar on Protection of the Rights of the children in Development</p> <p>15) National Seminar on Protection of the Rights of the children in Development</p>	<p>Vocational Training of Youth.</p> <p>8) Social Work practice in diverse health settings”</p> <p>9) Demographic characteristics of Chittoor District.</p> <p>10) Information and Communication Technology(ICT) for Development of Women</p> <p>11) Demographic profile of Chittoor district”</p> <p>12) Institutional Barriers affecting the Participation Girl Children in Education</p> <p>13) Demographic Trends and Characteristics of Chittoor District in Andhra Pradesh.</p> <p>14) Street Children- Problems and need for social work intervention</p> <p>15) Child Labour among Scheduled tribes and forward caste groups problems and strategies.</p>	<p>Tirupati</p> <p>8) SV.University Tirupati</p> <p>9) S.P. Mahila University, Tirupati.</p> <p>10) SV. University Tirupati</p> <p>11) S.V University Tirupati</p> <p>12) SV. University Tirupati</p> <p>13) SV. University Tirupati</p> <p>14) SV. University Tirupati</p> <p>15) SV. University Tirupati</p>	<p>11-03-2011</p> <p>24-03-2011</p> <p>28-03-2011</p> <p>28-03-2011</p> <p>28-03-2011</p> <p>28-03-2011</p> <p>28-03-2011</p> <p>26-03-2011</p> <p>26-03-2011</p>	<p>12-03-2011</p> <p>24-03-2011</p> <p>28-03-2011</p> <p>28-03-2011</p> <p>29-03-2011</p> <p>29-03-2011</p> <p>27-03-2011</p> <p>27-03-2011</p>
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			16) National Seminar on Significance of statistical component in Research 17) Workshop for Developing Information education and Communication (IEC) materials relating to the National Issues 18) Workshop on Climate change : Need for Environmental education 19) Work Shop Women and Governance 20) Work Shop on Women and Governance 21) Inclusive Development in India: Past Experiences Present Challenges and Future Directions'	16) Participated 17) Participated 18) Participated 19) Participated 20) Participated 21) Rajiv Aroga Sri An inclusive Health promotion Programme of A.P	16) SV. University Tirupati 17) SV. University Tirupati 18) SV. University Tirupati 19) S.V. University Tirupati 20) SV. University Tirupati 21) Lucknow Uttar Pradesh	24-06-2011 23-10-2010 19-01-2011 18-03-2011 18-03-2011 02-12-2010	26-06-2011 24-10-2010 19-01-2011 18-03-2011 18-03-2011 21-12-2010
44.	Dr.T.Chandrasekharayya	Population Studies	1) Bhopal seminar 2) National Seminar Cum workshop 3. Suicides in post – modern India 4) Health, Environment and sustainable Development 5) National Seminar, 2011	1) Health and feeding Practices of children: A comparative study of Andhra Pradesh and Madhya Pradesh. 2) Participated 3) A study on reasons for depression and suicides in older adults. 4) Health seeking behaviour of STD Patients; a Study. 5) A study on	SV.University Tirupati	05-07-2010	10-07-2010

			6) National Seminar, 2011 7) National Seminar cum Workshop on processing of Data in social science using MS Excel and SPSS	vulnerability assessment of Balasahyaga families in urban areas of Kadapa District , A.P 6) Participated 7) Participated in the workshop			
45.	Prof. Y. Yagama Reddy	SEAP Studies	Critical Factors Inhibiting Success and Inducing Failure of SAARC	Twenty Five Years of SAARC: An Evaluation	Centre for SAARC Studies, Andhra University, Visakhapatnam,	18-03-2011	19-03-2011
46.	Dr. Jayachandra Reddy	SEAP Studies	ICSSR National Seminar on Growing Urbanization: Basic Amenities Challenges and Strategies	Urbanization and Structural Changes in Religious Composition: An Indian Context,	Dept. of Population and Social Work, SV University, Tirupati,	24-02-2011	25-02-2011
47.	Dr. M. Prayaga Dr. G. Vijay Kumar Reddy Dr. V. Ramesh Babu	SEAP Studies	Inequalities and Inclusive Development: Retrospect and Prospect	Women and Gender Equality in India: An Analysis	Dept. of Sociology, S.V.U, Tirupati	24-01-2011	25-01-2011
48.	Dr. M. Prayaga Dr. G. Vijay Kumar Reddy Dr. V. Ramesh Babu	SEAP Studies	Growing Urbanisation: Basic Amenities: Challenges and Strategies	Urbanization: Challenges to Basic Amenities in Vietnam	Dept. of Population Studies S.V. U,	24-01-2011	25-01-2011
49.	Dr. M. Padmaja	SEAP Studies	1) Urbanization and Urban development in India. 2) Inequalities and inclusive development retrospect and prospect.	1) Environmental Air Pollution: Effects and control of few case episodes. 2) Gender Inequalities – Violence against women in the modern Era	1) Dept.of Sociology, Osmania University, HYD 2) Dept.of Sociology, S.V.U, Tirupati	26-08-2010 24-01-2011	27-08-2010 24-01-2011

			3) Inequalities and inclusive development retrospect and prospect. 4) Growing Urbanization basic amenities challenges and strategies. 5) Economy melt down and global financial crisis 6) YSR Schemes and Rural Development	3) Globalization – its impact on women workers 4) Role of Health in Tirupati urban Slums 5) Global financial crisis and its impact of tourism and credit 6) Successful Health Services of YSR Schemes in around Tirupati	3) Dept.of Sociology, S.V.U, Tirupati 4) Dept.of Population Studies and social work. 5) Dept. of Economics. S.V.U, Tirupati 6) S.K. University Anantapur	25-01-2011 24-02-2011 24-04-2011 24-04-2011	25-01-2011 24-02-2011 25-03-2011 24-04-2011
50.	Prof.G. Padmanabham	Sanskrit	1) National Seminar the 500 Coronation of celebration of Sri Krishna devaraya (1509-1529) 2) 35 th A.P. History Congress	1) Influence of Sanskrit on Amukamalyada 2) A Dasavanda Sasana Pathram from Pendlimari.	1) S.V. University, Tirupati 2) Dravidian University, Kuppam	14-07-2010 07-01-2011	16-07-2010 08-01-2011
51.	Dr. M. Munirathnam	Sanskrit	National Seminar the 500 Coronation of celebration of Sri Krishna devaraya (1509-1529)	Some Aspects of taxation during the vijaya nagara period a study	S.V.University, Tirupati	14-07-2010	16-07-2010
52.	Dr. G. Sireesha	Sanskrit	1) National Seminar Specially for Women Sanskrit scholars on “Sri krishna devaraya’s Literary contribution with special Reference to Sanskrit. 2) National Seminar on Women In Indian Literature organized by	1) The contribution of Vijayanagara kings to Sanskrit Literature. 2) Sita In Ramayana – A brief study	1) Dept. of Sahitya, RS Vidyapeetha, Tirupati 2) S.V. University, Tirupati	30-03-2011 31-03-2011	31-03-2011 31-03-2011

			<p>Bhasha Sangam, A.P. in collaboration with central institute of Hindi, AGRA</p> <p>3) National Seminar on the 500th Coronation celebrations of Sri Krishna Devaraya.</p> <p>4) Two-day Ntional Seminar on Samskrutam, Samskuti and Samakascha.</p>	<p>3) The Contribution of Vijayanagara kings to Sanskrit literature</p> <p>4) Environmental Awareness in the works of Kalidasa</p>	<p>3) S.V. University, Titupati</p> <p>4) Sanskrit Academy, Osmania University, Hyderabad.</p>	<p>14-07-2010</p> <p>02-10-2010</p>	<p>16-07-2010</p> <p>03-10-2010</p>
53.	Prof.V. Reddeppa Naidu	Sociology	<p>1) Urbanization and Urban Development in India: Trends, and Prospects</p> <p>2) Suicides in Post-modern India</p> <p>3) Inequalities and Inclusive Development Retrospect and Prospect</p> <p>4) Growing Urbanization: Basic Amenities- Challenges & Strategies.</p> <p>5) Bio- cultutural and sustainable Development: ontemporany Issues and Consequences.</p> <p>6) Social Development in India: Policies, Strategies and Challenges</p> <p>7) Social Development in India: Policies, Strategies and Challenges</p>	<p>1) Socio-economic and living conditions of urban Rick show pullers in Tirupati City,”</p> <p>2) Digging bore wells is DIGGING your Grave.</p> <p>3) Educational status of Muslims in Andhra Pradesh”</p> <p>4) Dwelling Conditions In Tirupati Urban Slums</p> <p>5) Dowry Deaths- A Study in Chittoor District of Andhra Pradesh.”</p> <p>6) Primary Education Among Yerukulas Of Mudigubbamandal In Anantapur District</p> <p>7) Dowry Deaths- A Sociological Study In Madanapalli Town Of</p>	<p>1) Sociology, Osmania University, Hyderabad</p> <p>2) Sociology, S.K. University, Anantapur</p> <p>3) Sociology S.V. University, Tirupati</p> <p>4) Population Studies and Social Work, S.V. Universityi</p> <p>5) Anthropology S.V. University, Tirupati</p> <p>6) Sociology Kakatiya University, Warangal</p> <p>7) Sociology Kakatiya University,</p>	<p>26-08-2010</p> <p>22-10-2010</p> <p>24-01-2011</p> <p>24-02-2011</p> <p>25-04-2011</p> <p>25-04-2011</p> <p>25-04-2011</p>	<p>27-08-2010</p> <p>23-10-2010</p> <p>25-01-2011</p> <p>25-02-2011</p> <p>26-04-2011</p> <p>26-04-2011</p> <p>26-04-2011</p>

				Chittoor District”	Warangal		
54.	Prof.G.Stanley Jayakumar	Sociology	In search of Better Governance challenges and prospects	In search of Better Governance challenges and prospects	Tribhauvan University Kathmandu, Nepal Bergen, Norway	29-06-2011	30-06-2011
55.	Dr.B.Ananda Reddy	Sociology	1) Inequalities and Inclusive Development Retrospect and Prospect 2) National conference on Health , environment and sustainable Development 3) Growing Urbanization: basic amenities challenges and strategies . 4) Bio Cultural diversity and sustainable development contemporary issues and consequences 5) Protection of the right of the children in National Development Social development in India: Policies strategies and challenges 6)Urbanization and urban development in India : trends , problems and Prospects .	1) Women and gender equality in India: an Analyses 2) Impact on education and domestic violence and development on through women education 3) Urbanization in India 4) Impact of Air pollution on health: A Study on Lanco industries in Sri kalahasti 5) Effectiveness of Govt. program’s towards elimination of child labour in Annanthapur District of A.P 6) Poverty alleviation Programmes in Chittoor district a case study in Chandra giri Mandel	1) Dept. of Sociology S.V. University, Tirupati. 2) Population studies and social work S.V.University 3) Population studies and social work S.V.University 4) Department of Anthropology S.V. University 5) Department of Law S.V. University 6) Organized by Kaktiya University Warangal	24-01-2011 11-02-2011 24-02-2011 11-03-2011 26-03-2011 25-04-2011	25-01-2011 13-02-2011 25-02-2011 12-03-2011 27-03-2011 26-04-2011
56.	Prof. V. Chandrasekhar Reddy	Telugu	1) UGC National Seminar on Pada Sahithyam 2) National Seminar on Patriotism in Telugu Literature	1) Padakavulu – Sahithya Seva 2) Telugu Cinemallo Desabhakti Geethalu	1) ANR Govt. Degree College, Gudiwada	14-03-2011 06-04-2011	15-03-2011 07-4-2011
57.	Prof. K. Damodara Naidu	Telugu	Krishnadevarayala Pancha Satabdi Pattabhisheka	Sri Krishnadevarayala naati Hampi Vaibhavam	14-16 July, 2010	14-06-2010	16-06-2010

			Mahotsavalu				
58.	Prof. P. Srinivasulu Reddy	Telugu	1) UGC National Seminar on Bio-cultural diversity and sustainable development : contemporary issues and consequences 2) National Seminar on Dimensions of Development in Chittoor District 3) National Seminar on Telugu Research yesterday Today Tomorrow	1) Etymological meaning and Vocabulary of Tirupati Ganga Jatara 2) Chittoor Zilla Janapada Sahithyam – Vaisistyam 3) Telugu Parisodhana – Janapada Pradarsana Kalalu’	1) Dept. of Anthropology, S.V. University, Tirupati 2) Centenary Celebrations of Chittoor District --	11-03-2011 28-03-2011 22-09-2011	12-03-2011 28-03-2011 24-09-2011
59.	Prof. N. Munirathnamma	Telugu	1) National Seminar-cum-Wrokshop 2) National Seminar on Rayala Pancha Satabdi Pattabhisheka Mahotsavalu 3) National Seminar on Telugu Pracheena Basha Hoda 4) National Seminar on Acharya Kolakaluri Enach Sahityam Samajika Drukpadam 5) National Seminar on Telugu Bhasha Sahithyam – Journalism 6) National Seminar on Srikrishnadevarayala Sahithi vaibhavam	1) Participated 2) Amuktamalyada – Vyavasayam 3)Antarinchaboye Bhashallo Tarinchipoye Samskruthi 4) Suryudu Talettadu – Dalitabhyudayam 5) Telugu Kathallo Dalita Sthree - Samajikata 6)Amukthamalyadalo pratibimbince vidya vaidya vidanalulu	1) Dept. of Population Studies, S.V. University, TPT 2) Oriental Research Institute, S.V. University, TPT 3) Dept. of Telugu, S.P.M.V.V., TPT 4) Osmania University, Hyderabad 5) Depat.of Telugu, Andhra University, Visakhapatnam 6) Dept. of Telugu, S.P.M.V.V.,	05-07-2010 14-07-2010 29-09-2010 02-12-2010 09-02-2011 18-03-2011	10-07-2010 16-07-2010 30-09-2010 03-12-2010 11-02-2011 19-03-2011

			7) Preparation of post literacy material for women neo-literates in Telugu”	7) Participated	TPT 7) Dept. of Telugu, S.V. University, Tirupati.	22-03-2011	31-03-2011
60.	Prof. S. Rajeswari	Telugu	1) 500 th Coronation Celebrations of Srikrishnadevaraya 2) Seminar on Telugu Kathasahityam – Mahila” 3) Seminar on Telugu – Pracheena Bhasha Hoda” 4) Seminar on A Linguistic Study of Telugu – Inscriptions and Manuscripts 5) GC National Seminar on “Telugu Language Literature and Journalism 6) UGC National Seminar on Srikrishna Devarayala Sahiti Vibhavam 7) 10 day Workshop on “Post Literacy Material for women and neo-literates in Telugu	1)“Amuktamalyada – Rayala Tatwikata” 2)“Telugu Kathasahityamlo Sthreevada kathala sthanam 3)“Pramadaputanchullo Prapancha Bhashalu – Matru Bhasha parirakshana 4)“13-15 Satabdi Sasanallo Namapada Nirmanam 5)“Annamayya Bhashalo Nama Nirmanam 6)“Amuktamalyada Samajika Chitram 7) study material for women and children	1) S.V. University, Tirupati – 2) Dept. of Telugu, SPMVV, Tirupati 3) Dept. of Telugu, SPMVV, Tirupati 4) Dept. of Linguistics, S.V. University, Tirupati – 5) Dept. of Telugu, Andhra University, Visakhapatnam - 6) Dept. of Telugu, S. P. M. V.V., TPT 7) CILL, Mysore & Dept. of Telugu Studies, S.V. University, Tirupati	14-07-2010 29-07-2010 29-09-2010 27-12-2010 09-12-2011 18-03-2011 22-03-2011	16-07-2010 30-07-2010 30-09-2010 28-12-2010 10-02-2011 19-03-2011 31-03-2011

61.	Prof. K. Sarada	Telugu	1) Krishnadevarayala Pancha Satabdi Pattabhisheka Mahotsavalu 2) Telugu Pracheena Bhasha Hoda 3) Pracheena Telugu Sasanal Varta pratulu Bhasha Pariseelana 4) 3day Seminar on Telugu Bhasha Sahityam Journalism	1) Vijayanagara Rajula Paripalana Paribhasha” 2) Prasara Madhyamalu – Bhasha 3)Grama Nama Dvitiya Avayavala Rupantaralu” 4) Participated	1) Participated 2) PMVV, Tirupati 3) Dept. of Linguistics, S.V. University, TPT 4) Dept. of Telugu, Andhra Viswa Kala Parishat, Visakhapatnam -	14-07-2010 29-09-2010 27-12-2010 09-02-2011	16-07-2010 30-09-2010 28-12-2010 11-02-2011
62.	Prof. M. Ravi Kumar	Telugu	1) National Seminar on “Gurazada Works” 2) National Seminar on “Importance of Literature” 3) National Seminar on “Trends of Literary Criticism” 4) National Seminar on “Sri Sri Works” 5) National Seminar on “Kandukuri Periar” 6) National Seminar on “Trends of Literary Criticism”	1) “Gurazada Vision” 2) “Review of Contemporary Telugu Poetry” 3) “Literary Criticism – Feministic Outlook” 4) “Sri Sri Mahaprasthanam – Directical Law” 5) “Social Reforms of Kandukuri” 6) Contemporary Literary Criticism – Critical Thought”	1) C.P. Brown Research Centre, Kadapa 2) College, Vidyanagar – 3) Andra University, Visakhapatnam 4) Silver Jubilee College, Kurnool 5) Literary Trust, Sunday Market, Nellore 6) Prakasam District Writers Association, Ongole	23-01-2011 28-01-2011 10-02-2011 18-02-2011 24-04-2011 12-06-2011	23-01-2011 28-01-2011 10-02-2011 18-02-2011 24-04-2011 12-06-2011

63.	Dr. R. Rajeswaramma	Telugu	1) National Seminar on “Rayala Pancha Satabdi Pattabhisheka Mahothsavalu” 2) National Seminar on “Telugu – Pracheena Bhasha Hoda” 3) National Seminar on “Telugu Sasanalu – Bhasha Pariseelana” 4) National Seminar on “Satajayanthi Sahitheer Murthulu” 5) UGC National Seminar on “Srikrishna Devarayala Sahiti Vibhavam” 6) Seminar on “Bharathiya Sahityamlo Sthree”	1) “Rayala Bhavukatha” 2) “Sahithya Dhrukkonamlo Telugu Vaisistyam” 3) Participated 4) “Kodavaganti Kutumba Rao Kathallo Sthree Chitrana” 5) “Aamuktamalyada Rajaneetignata” 6) “Ketu Viswanadha Reddy Kathallo Sthree”	1) ORI, S.V. University, Tirupati. 2) S.P.M.V.V., Tirupati. 3) Dept. of Linguistics, S.V. University, TPT. 4) Silver Jubilee College, Kurnool 5) Sri Patnavathi Mahila Viswavidyalaya m, Tirupati 6) Dept. of Hindi, in collaboration with Basha Sangham	14-07-2010 29-09-2010 03-12-2010 18-02-2011 18-03-2011 31-03-2011	16-07-2010 30-09-2010 04-12-2011 19-02-2011 19-03-2011 31-03-2011
64.	Dr. S.A. Sattar Saheb	Urdu	1) National Seminar 2) National Seminar 3) National Seminar 4) National Seminar	1) Satire & Humour in Urdu Poetry 2) Impact of Urdu on Telugu Language 3) Qaumi Ekjeth ke Farooq Mein Urdu Nazam ka Hissa. 4) Urdu Masnavi: Technique Aur Irteqa	1) Govt. Degree College, Palamaner 2) Aligarh Muslim University, Aligarh. 3) Dept. of Urdu, Telangana University, Nizamabad, 4) Satavahana University, Karimnagar.	06-10-2010 10-11-2010 20-10-2010 08-12-2010	07-10-2010 11-11-2010 21-10-2010 08-12-2010

			5) National Seminar	5) Urdu Tanqeed par Aligarh TeHeek ke asrat.	5) Kadapa	15-01-2011	15-01-2011
			6) National Seminar	6) Adab- E – Atfal ke Farogh mein Khawatien ka Hissa.	6) Dept. of Urdu Karnataka University, Dharwad.	19-03-2011	20-03-2011
65.	Dr.M. Ameenulla	Urdu	National Seminar	1) Amjad Hyderabad ka Tanziya Kalam’ 2) Urdu Zaban par Telugu ke Asraat’ 3) Urdu Rubai’ in a National Seminar 4) Mazameen-e-Sir Syed mein Tameeri Pehlu 5) Urdu Ghaza ka Mashooq	1) Govt. Degree College, Palamaner 2) Aligarh Muslim University, Aligarh 3) Satavahana University, Karimnagar 4) Kadapa. 5) Bhasha Sangam, SV University, TPT	06-10-2010 10-11-2010 08-12-2010 15-01-2011 31-03-2011	07-10-2010 . 11-11-2010 09-12-2010 . 15-01-2011 31-03-2011
66.	Dr.Md. Nisar Ahamed	Urdu	National Seminar	1) Adab-e-Atfal main Tanzo-Mizah 2) Adab-e-athfal main Qoumi Ekjehati 3) Bachon ka Adab Main Muqthaliif Shari Asnaf 4) Adab-e-Athfal Sir Syed ke Nazariyath’ 5) Thahareeq –e -Azadi Main Adab-e-Athfal ka Hissa	1) Govt. Degree College, Palamaner 2) Telangana University, Nizamabad 3) Satavahana University, Karimnagar 4) Ambur Tamil Nadu 5) Calicut Kerala State.	06-10-2010 20-10-2010 08-12-2010 11-12-2011 21-01-2011	07-10-2010 . 21-10-2010 09-12-2010 . 11-12-2011 22-01-2011

				6) Mohmmmed Iqbal Ba Haisiethe Bachon ke Shaire 7) Adab-e-Athfal-Sir Syed Nazariyath' 8) Bachon ke Adab Main Hubbul Vathani-Urdu Shairy ke Qusoosi Hawale Se 9) Adab-e-Atfal ki Shairy main maka Tasawwur'	6) Coimbatore, Tamil Nadu 7) Kadapa 8) Dept. of Urdu, SVU, Tirupati 9) Bhasha Sangam, SV University, Tirupati	13-02-2011 15-01-2011 14-03-2011 31-03-2011	13-02-2011 15-01-2011 15-03-2011 3103-2011
67.	Prof. K. Thyagaraju	Bio -Chemistry	Fist meeting of society applied biotechnology Dharampuram	Participated	Dharma Puram	18-12-2010	19-12-2010
68.	Prof. Ch. Appa Rao	Bio -Chemistry	Conference Energy, Equipment development sambalpuram university	Participated	Sambala pur University	10-12-2010	12-12-2010
69.	Dr.M. Balaji	Bio -Chemistry	National seminar on application of microbes in management of agriculture and environmental	Participated	SK. University Ananthpuram	--	--
70.	Prof. N. Savithramma	Botany	1)Seminar on Fermentation System organized by M/s Major Science, USA 2)National Conference on Molecular medicine and nanobiotechnology. 3)Zonal Conference on Recent trends in Plant Physiology and Crop Improvement. 4)National Seminar on Micro-organisms in	Participated Participated Participated Participated	1)Hotel Kences, Tirupati 2)NIMHANS, Bangalore 3) Institute of Technology (VIT), Vellore, Tamil Nadu 4)Dept. of Microbiology,	09-09-2010 13-10-2010 22-10-2010 29-10-2010	09-09-2010 14-10-2010 22-10-2010 30-10-2010

			Biotechnology Perspectives in Human Health 5) National Seminar on El Nino – Its impact over climate change and loss of biodiversity.	Participated	S.V.University, Tirupati --	04-03-2011	05-03-2011
71.	Prof. N. Yasodamma	Botany	Recent trends in Plant Sciences.	Participated	--	25-03-2011	26-03-2011
72.	Prof. G. Sudarsanam	Botany	Launch of the UN decade on Biodiversity for Asia Pacific region and to kick-off preparations for CoP-11	Participated	--	17-02-2011	19-02-2011
73.	Dr. M. Santosh Kumar	Botany	National Seminar on 'Significance of Statistical Component in Research'	Participated	Dept. of Population Studies & Social Work, S.V.University, Tirupati	24-06-2011	26-06-2011
74.	Prof.A.Varada Reddy	Chemistry	1) National Congress on Analytical Science 2) National Congress on Analytical Science 3) National Congress on Analytical Science	1) Crystal structure, EPR and optical studies of Cr(III) complex of benzyloxybenzaldehyde-4-phenyl-3-thiosemicarbazone 2) Synthesis, spectroscopic and antimicrobial activity studies on Cr(III) complex of the benzyloxybenzaldehyde thiosemicarbazone. 3) Synthesis, spectral characterization and	1) JNTU Hyderabad 2) IMA House, Kaloor, Cochin 3) IMA House, Kaloor, Cochin	18-11-2010 24-11-2010 24-11-2010	20-11-2010 27-11-2010 27-11-2010

			<p>4) National Symposium on Frontiers in Pharmaceutical Research and Nanotechnology.</p> <p>5) National Seminar on Recent Advances in Analytical Sciences</p>	<p>biological activities of Mn(II) and Co(II) complexes with benzyloxybenzaldehyde thiosemicarbazone</p> <p>4) spectroscopic characterization and antimicrobial activity studies on Cu(II) and Ni(II) complexes of the N-ethyl-3-carbazolecarboxaldehyde-thiosemicarbazone</p> <p>5) synthesis, spectroscopic and bio-activity studies on Cu(II) complex of orthohydroxy-propionophenoneisonicotinoyl-hydrazone</p>	<p>4) Sri Padmavathi School of Pharmacy, Tirupathi,</p> <p>5) IICT Hyderabad,</p>	<p>05-03-2011</p> <p>20-01-2011</p>	<p>06-03-2011</p> <p>21-01-2011</p>
75.	Prof. C. Venkata Rao	Chemistry	Indian Council of Chemists, XXIX Annual Conference	A new one-pot synthesis of <i>N,N</i> -dimethylpiperazine catalysed α -aminophosphonates	Department of Chemistry, Chandigarh, Panjab University	19-12-2010	21-12-2010
76.	Prof. V. Padmavathi	Chemistry	<p>1) 3rd AP Science Congress</p> <p>2) RTOS-2011</p>	<p>1) Synthesis of pyrrolyl and pyrazolyl sulfonamides</p> <p>2) Synthesis of some new arylsulfonyl ethylsulfonyl-methyloxazolines and thiazolines</p>	<p>1) JNTU, Hyderabad</p> <p>2) Bharathidasan University, Tiruchirappalli</p>	<p>18-11-2010</p> <p>24-02-2011</p>	<p>20-11-2010</p> <p>26-02-2011</p>

77.	C. Naga Raju	Chemistry	1) National conference on Recent Trends in Organic Synthesis (RTOS-2011) 2) National seminar on Vedic Science in Relevance to Modern Sciences	1) Synthesis, Spectral Characterization and biological evaluation of phosphorylated derivatives of zidovudine 2) Participated	1) Bharathidasan University Tiruchirapalli-620 024 2) S.V. University, Ttirupati	24-02-2011 18-09-2010	26-02-2011 18-09-2010
78.	Dr.Y.V. Rami Reddy	Chemistry	1)Analytical Chemistry – Its Importance in Industry, Environment and health 2)Recent Advances in Analytical Sciences – Indian Perspective (RAASI) 3)Emerging Trends in Electro Chemical Studies 4)Emerging Trends in Electro Chemical Studies	1)Participated 2)Method development and partial validation for antipsychotic drug Olanzapine 3)Electrochemical analysis, characterization and biological activity of some selected flavonoids 4)Electrochemical Analysis of some medicinally important plants of Udayagiri hills, SPSR Nellore Dt	1)Andhra University, Visakhapatnam 2)Indian Institute of Chemical Sciences, Hyderabad 3)Sri Krishnadevaraya University, Ananthapur 4)Sri Krishnadevaraya University, Ananthapur	24-09-2010 20-01-2011 25-03-2011 25-03-2011	26-09-2010 21-01-2011 26-03-2011 26-03-2011
79.	Dr.A. Padmaja	Chemistry	1) 3 rd AP Science Congress 2) RTOS-2011	1)Synthesis of Novel Phenylsulfonylethyl-sulfonylmethyl-1,3,4-Oxadiazoles, 1,3,4-Thiadiazoles and 1,2,4-Triazoles <i>E</i> -1- 2)Arylsulfonylethylsulfonyl)-2-arylethene:Source for	1)JNTU, Hyderabad 2)Bharathidasan University, Tiruchirappalli	18-11-2010 24-02-2011	20-11-2010 26-02-2011

				synthesis of a new class of 3,4-disubstituted pyrroles and pyrazoles			
80.	Dr. G. Madhavi	Chemistry	1)National seminar on Recent advances in analytical sciences – Indian perspective (RAASI) 2)Strategies for sustainable environment 3)Vedic science in relevance to modern science 4)Emerging trends in electrochemical studies	1)Effects of heavy metals on morphological chlorophyll,carbohydrate total free aminoacids, nitrites,nitrite enzymatic activities of phaseolus aureus roxb 2)Biocatalytic technology for Environmental sustainability 3)Participated 4)Determination of Fluoride content in water samples by using biosensor electrodes	1)IICT,Hyderabad,India 2)Dept Of Geology, S.V.University, Tirupathi 3)S.V.University , Tirupathi 4)Dept. of Chemistry,S.K. University, Ananthapur	20-01-2011 29-03-2011 18-09-2010 25-03-2011	21-01-2011 30-03-2011 18-09-2010 26-03-2011
81.	Dr.N.V.V.Jyothi	Chemistry	Recent Advances In Analytical Sciences-Indian Prospective(RAASI)	Adsorptive Stripping Voltammetric Determination Of Molybdenum In Medicinal Leaves And Soil Samples	By Indian Society Of Analytical Scientists(ISAS) ,IICT,Hyderabad , India	20-01- 2011	21-01-2011

82.	Dr. T. Madhusudana Reddy	Chemistry	<p>1)Recent Advances in Analytical Sciences-Indian Perspective (RAASI),</p> <p>2)Emerging Trends In Electro Chemical Studies (Etecs- 2011)</p>	<p>1)Electrochemical Reduction Behaviour of Cefepime and Cefpirome and Differential Pulse Voltammetric Determination in Pharmaceutical Formulation and Biological Samples</p> <p>2)Zeolite Modified Carbon Paste Electrode as a sensor for the Electrochemical Determination of Mepiquat and Difenzoquat</p>	<p>1)IICT, Hyderabad</p> <p>2) Department of Chemistry, Sri Krishnadevaraya University, Anantapur -</p>	<p>20-01-2011</p> <p>25-03-2011</p>	<p>21-01-2011</p> <p>26-03-2011</p>
83.	Dr. T. Damodharam	Environmental Science	<p>1) National Conference on Advances in Environmental Research: An Interdisciplinary Approach (AERIA'11)</p> <p>2) Importance of Medicinal Plants in Human Health Care</p>	<p>1) Cadmium Chloride induced alteration in growth and development of Amaranthus Viridis.L & Trigonella Foenum graecum.L</p> <p>2) National Workshop on Importance of Medicinal Plants in Human Health Care</p>	<p>1) Annamalai University Dept. of Zoology</p> <p>2) S.P.W. Degree & P.G.College, Tirupati.</p>	<p>11-03-2011</p> <p>19-03-2011</p>	<p>12-03-2011</p> <p>20-03-2011</p>
84.	D. C. Reddy S. Janardana Reddy	Fishery Sciences & Aquaculture	<p>1) National Seminar on Emerging Trends in Marine and Coastal Studies (NSEMCS)</p> <p>2) National Seminar on Lake Kolleru – The Wetland Ecosystem: Conflict Between</p>	<p>1) Bioaccumulation of Heavy Metals in Tissues of Indian Major Carp Fish</p> <p>2) Bioaccumulation Patterns and Histopathological Biomarkers of Heavy</p>	<p>1) Dept. of Marine Biology, Vikrama Simhapuri University, Nellore</p> <p>2) Dept. of Biotechnology, Krishna University,</p>	<p>30-01-2011</p> <p>02-02-2011</p>	<p>31-01-2011</p> <p>02-02-2011</p>

			Development and Environment (LKCDE)	Metals in Tissues of Indian Major Carp Fish	Machilipatnam		
85.	Dr. P. Naga Jyothi	Fishery Sciences & Aquaculture	Emerging Trends In Marine and Coastal Studies (NSEMCS-2011)	Participated	Department of Microbiology, Vikrama Simhapuri University, Tirupati.	30-01-2011	31-01-2011
86.	Prof. R.Geetha	Geography	Centenary celebration	Migration Patterns in Chittoor District of A.P.	Dept. of Economics, SVU, TPT	00-03-2011	00-03-2011
87.	Dr. N.Chendrayudu	Geography	1) Seminar on Vedic Science in Relevance to Modern Science 2) Seminar on Growing Urbanization: Basic Amenities – Challenges & Strategies 3) Seminar on Environment and Urban Development 4) Seminar on Spatial data Management 5) Seminar on “Structure and growth of Chittoor district: 1911-2011 and future”	1) Participated 2) Urban Development Programmes: A Case study of Tirupati, Andhra Pradesh 3) Applications of RS and GIS in the preparation of Urban Development Plans: an Andhra Pradesh Approach” 4) Spatial data on Floods 5) Agricultural transformations in Chittoor district – An overview	1) Dept. of Chemistry, SV University, TPT 2) Dept. of Population Studies & Social Work, SVU. 3) Osmania University, Hyderabad 4) Osmania University, Hyderabad. 5) IIPA, Tirupati Centre for peace and Non-violence	10-09-2010 24-03-2011 25-03-2011 22-03-2011 29-03-2011	10-09-2010 25-03-2011 26-03-2011 24-03-2011 29-03-2011

88.	Dr. M. R. Bhaskara Reddy	Geography	1)Seminar on Strategies for sustainable environment 2)Seminar on Growing Urbanization: Basic Amenities – Challenges & Strategies	1)Watershed Management – A case study of Kurabalakota mandal, Chittoor (dt), 2)Urban Growth Impact on Environment a case study of Tirupati Town.	1) Dept. of Geology, SV University, Tirupati 2) Dept. of Population studies, SV University, TPT	29-03-2011 -	29-03-2011 -
89.	Prof. R.C.Hanumanth	Geology	1) National Seminar on Bauxite of Orissa and A.P. Restrospect & Prospect 2) National Seminar on Deltas and other sedimentary basins: Their Resource potential & XXVI convention of Indian Association of Sedimentologists	1) Bauxite deposits of East Coast in parts of A.P. and Orissa 2)Evaluation of limestone and dolomite resources in South-west part of Cuddapah basin, Andhra Pradesh, India for commercial utility	1) Andhra University, Visakhapatnam 2) Andhra University, Visakhapatnam	17-07-2010 16-12-2010	19-07-2010 18-12-2010
90.	Prof. N. Subba Reddy	Geology	National Seminar on Bauxite of Orissa and A.P. Restrospect & Prospect	Participated	Andhra University, Visakhapatnam	17-07-2010	19-07-2010
91.	Prof.Y. Venkatarami Reddy Dr.K. Satya Sai Prasad Dr.T. Madhu & Dr.U. Suresh	Geology	National Seminar on “Strategies for Sustainable Environment”	Participated	S.V. University, Tirupati	29-03-2011	30-03-2011
92.	Prof. V. Sreedevi Prof.	Home Science	National Seminar	1) Vedic Science in relevance to Modern Science 2) Indian Ageing Congress-2010 3) women and Education training,	1) Dept. of Chemistry & I-SEKV, Hyderabad 2) Hindu University, Varanasi 3) Centre for Women’s	18-09-2010 12-11-2010 26-03-2011	18-09-2010 14-11-2010 26-03-2011

	D.L.Kusuma			science and technology a pathway the Development 4)Dimensions of Development in chittoor District” organized in conjunction with the centenary celebrations of Chittoor District	Sudies, S.V.University, 4) Centenary celebrations of chittoor District, S.V. University, Tirupati	28-03-2011	28-03-2011
93.	Prof. D.L.Kusuma	Home Science	1) National conference of Academy of psychologists, directorate of distance education, S.V U Tirupati. 2) 43 rd Annual National conference of IDA	1) Cardio- Vascular disease (CVD) risk among young adults and middle age male subjects. 2) Effect of Micro nutrient supplementation on the nutritional status of school going children	1)S.V University, Tirupati, 2) NIN, Hyderabad	13-09-2010 03-12-2010	14-09-2010 04-12-2010
94.	Dr. R.K. Anuradha	Home Science	National Seminar	1) Growing urbanization-basic amenities, challenges and strategies 2) Bio-Cultural Diversity and sustainable Development, contemporary issues and consequences 3) Vedic Science in relevance to Modern Science 4) Dimensions of Development in chittoor District” organized in conjunction with the centenary celebrations	1) Dept. of population studies University, TPT 2) Dept. of Anthropology S.V University, Tirupati 3) Dept of Chemistry & I-SEKV, Hyderabad 4) S.V. University, Tirupati	24-02-2011 11-03-2011 18-09-2010 28-03-2011	25-02-2011 12-03-2011 18-09-2010 28-03-2011

				of Chittoor District			
95.	Dr. K.Anuradha	Home Science	1)National Conference of academy of psychologists 2)National Seminar 3)National Seminar on Demensions of Development	1) TV Viewing Behaviassof children and family variables 2) Women and Education, Training, Science and Technology –A path way to Development 3) Dimensions of Development in the context of food and Nutrition security	1)S.V University, Tirupati. 2)Center for Women Studies, SVU, Tirupati. 3)S.V University, Tirupati,	13-09-2010 26-03-2011 28-03-2011	14-09-2010 26-03-2011 28-03-2011
96.	Dr.K. Manjula	Home Science	National Seminar	1) Vedic science in relevance to modern science 2) Biostatistics- Theory and Practice 3) Women and education Training science and technology- a pathway to development 4) Diaressions of Development in Chittoor District	1) Dept of Chemistry and I-Serve, SV University, TPT. 2) Dept.of Statistics, SV University, TPT 3) Dept. of Women Studies, SVU, Tiruati, 4) SV University, Tirupat	18-09-2010 17-02-2011 26-03-2011 28-03-2011	18-09-2010 19-02-2011 26-03-2011 28-03-2011
97.	Dr.K.V Sucharitha	Home Science	National Seminar	1) Commemoration of the Bicentenary of Nicrd as apperts invention Thermal processing 2) Dimension of Development in chittoor District in conjunction with centenary celebrations of chittoor	1)IICT Taranaka, Hyderabad, 2) S.V. University, Tirupati	18-09-2010 25-03-2011	19-09-2010 25-03-2011

	B. Swaroopa Rani			District 3) Women and education Training Science & Technology- a pathway to Development 4) Bio Statistics –Theory and Practice	3) Center for womens studies S.V University, Tirupati. 4) Dept. of Statistics S.V University, TPT	26-03-2011 26-03-2011	26-03-2011 26-03-2011
98.	B. Swaroopa Rani	Home Science	National Seminar on dimension of development in chittoor dt with the centenary celebrations of chittoor dist	Dimensions of Development in Chittoor dist	Dept. of Econometrics, SV University, Tirupati	28-03-2011	28-03-2011
99.	Prof. K.Ramakrishna Prasad Prof. S.Vijaya Kumar Varma	Mathematics	1) National Conference on Applications of Mathematics in Engineering Sciences (NCAMES-2011), 2) National Conference on Recent Advances in Mechanical Engineering (NCRAME), 3) National Conference on Frontiers in Fluid Mechanics	1) Chemical Reaction and Thermo-diffusion effects on transient free convective MHD flow over a vertical plate in slip flow regime with heat source. 2) Chemical Reaction and Thermal diffusion effects on three dimensional hydro magnetic mixed convective flow along an infinite vertical porous plate with dissipation. 3) Chemical reaction effects on a three dimension MHD mixed convection flow with mass transfer along an infinite vertical porous plate on a frontiers in a fluid mechanics	1) A.U. College of Engineering, Visakhapatnam 2) R.V.R & J.C College of Engineering, Guntur 3) Gulbarga University Gulbarga	00-06-2011 00-07-2011 22-23-2011	00-06-2011 00-07-2011 22-23-2011

			4) National Conference on Applied and Engineering Mathematics (NCAEM-2011)	4) Thermo diffusion effects on three dimensional hydromagnetic mixed convective flow along in infinite vertical porous plate with dissipation	4) R.N.S. Institute of Technology , Bangalore	28-30-2011	28-30-2011
100.	Prof. N.Bhaskar Reddy	Mathematics	1) National Conference on Numerical Analysis and Applications 2) National Conference on Applications of Mathematics in Engineering Sciences,.	1) Hydromagnetic free convection flow with variable viscosity and thermal diffusivity along a moving vertical porous plate embedded in a porous medium 2) Effects of Thermal radiation on hydromagnetic flow due to an exponentially stretching sheet	1) Adikavi Nannaya University , Rajahmundry, 2) Andhra University, Visakhapatnam	08-10-2010 29-06-2011	09-10-2010 30-16-2011
101.	Prof. S.Sreenadh	Mathematics	1) National Seminar 2) National Conference	1) Present Trends in Mathematics and its Applications 2) Frontiers in Fluid Mechanics	1) Smt. G. S. College, Jaggaiahpet 2) Gulbarga University, Gulbarga.	11-11-2010 22-02-2011	12-11-2010 23-02-2011
102.	Dr. G.Viswantha Reddy	Mathematics	National Conference on Advanced in Mathematical Sciences	Oscillatory plate temperature effects fluid between long vertical parallel plates in the presence of heat source	S.V.University Tirupati	28-03-2011	29-03-2011

103.	Dr.V.Sugunamma	Mathematics	1) National Seminar on Frontiers in Fluid Mechanics	1) Unsteady motion of a second order fluid between parallel plates under the influence of uniform transverse magnetic field through porous medium	1) Gulbarga University, Gulbarga, Karnataka	22-02-2011	23-02-2011
	Dr. D.Bharathi		2) National Conference on Advanced in Mathematical Sciences	2) Forced convection in a channel bounded by permeable porous beds	2) S.V. University Tirupati	28-03-2011	29-03-2011
104.	Dr. D.Bharathi	Mathematics	National Conference attended on Applications of Mathematics in Engineering Sciences	Simple Assosymmetric rings	A.U College of Engg, Andhra University, Visakhapatnam	29-06-2011	30-06-2011
105.	C.Jaya Subba Reddy	Mathematics	1) National Seminar on Vedic Science in relevance to modern science	1) Participated	1) S.V. University. Tirupati	18-09-2010	18-09-2010
			2) ApSMS XIX Congress and National conference on Mathematical aspects of cryptography and Network security	2) A Generalization of (1,1) Rings	2) Karimnagar	12-11-2010	14-11-2010
			3) National Conference on Advances in Mathematical Sciences	3) Some generalization of linear transformation in rings and semirings	3) S.V. University, Tirupati	28-03-2011	29-03-2011
			4) National conference on Applications of Mathematics in nucleus Engineering Sciences	4) Semi prime accessible rings	4) Andhra University, Visakhapatnam	29-06-2011	30-06-2011
106.	Dr.J. Pramoda Kumari	Microbiology	1) Conference of IASSH	1) Environment, Health and Sustainable Development	1) S.V. University, Tirupati	11-02-2011	11-02-2011
			2) Seminar on Microorganisms in Biotechnology	2) Microorganisms in Biotechnology: Perspectives in Human	2) S.V. University, Tirupati	29-10-2010	29-10-2010

			3) Seminar on Sustainable Development and Biotechnology	Health” 3) Sustainable Development and Biotechnology	3) JB college, Kavali	23-10-2010	23-10-2010
107.	S .Buddhudu	Physics	1)National seminar on Emerging Material and Technology 2)National Seminar on Emerging Materials and Technologies 3)98 th Indian science conference 4)National Conference on Spintronic Materials: Nanostructures and Devices (SMND-2011) 5)National conference on Emerging trends in material science	1)Synthesis and dielectric properties of ZnO and ZnO:Li by sol-gel method 2)Structural and optical properties of PVA:TM ²⁺ (=Mn ²⁺ ,Fe ²⁺ , Co ²⁺ ,&Ni ²⁺) polymer film 3)Dielectric properties of TM(=Cr ³⁺ ,Mn ³⁺ ,Fe ³⁺) doped BiNbO ₄ ceramic powders 4)Dielectric properties of Willemite α -Zn ₂ SiO ₄ Zn ₂ SiO ₄ nanopowder by sol-gel method 5)Studies on development and characterization of BiNbO ₄ ceramic powder and BiO ₃ -B ₂ O ₃ -LiF glass system and also their emission performance with the dopant transition metal or rare earth ions	1)Anantapur 2)Anantapur 3)Chennai 4)Erode 5)Rasipuram Tamilnadu	00-10-2010 00-10-2010 00-01-2011 03-03-2011 --	00-10-2010 00-10-2010 00-01-2011 04-03-2011 --
108.	Prof. S. Uthanna	Physics	1)National Conference on Experimental tool for Materials Science Research: State of Art 2)National Conference on	Structural and optical characterization of MoO ₃ thin films prepared by thermal oxidation. 2)Oxygen partial	Benaras Hindu University, Varanasi, 2)Benaras Hindu	03-12-2010 03-12-2010	04-12-2010 04-12-2010

			Experimental tool for Materials Science Research: State of Art	pressure influenced structural, dielectric and optical properties of DC reactive magnetron sputtered TiO ₂ films.	University, Varanasi		
			3)2 nd National Conference on Multifunctional Nanomaterials and Nanocomposites -2011	3)Physical behaviour of RF magnetron sputtered Ag ₂ Cu ₂ O ₃ films: Influence of oxygen partial pressure	3)Bharathiar University, Coimbatore	24-03-2011	25-03-2011
			4)2 nd National Conference on Multifunctional Nanomaterials and Nanocomposites -2011	4)Influence of Sputtering Power on the Structural, Morphological and Optical Properties of DC Magnetron Sputtered Titanium Oxide Thin Films	4)Bharathiar University, Coimbatore	24-03-2011	25-03-2011
109.	Prof. K.T. Rama Krishna Reddy	Physics	1)National Conference on Emerging Trends in Materials Science	1)Novel Materials for the Development of Thin Film Solar Cells (Invited Talk)	1)Sir CR Reddy PG College, Eluru	29-10-2010	30-10-2010
			2)National Conference on Emerging Trends in Materials Science	2)Studies on Mo-doped In ₂ O ₃ films formed by spray Pyrolysis	2)Sir CR Reddy PG College, Eluru	29-10-2010	30-10-2010
			3)National Seminar on Emerging Materials and Technologies	3)Thin Film Materials for Solar Cell Application (IIT)	3)SSBN Degree & PG College, Anantapur	09-10-2010	10-10-2010
			4)National Seminar on Emerging Materials and Technologies	4)Annealing studies on evaporated In ₂ S ₃ thin films	4)SSBN Degree & PG College, Anantapur	09-10-2010	10-10-2010
			5)National Seminar on Emerging Materials and Technologies	5)Effect of deposition time on the optical properties of SnS layers	5)SSBN Degree & PG College, Anantapur	09-10-2010	10-10-2010
			6)National Seminar on Emerging Materials and Technologies	6)Optical properties of SnS films grown by	6)SSBN Degree & PG College, Anantapur	09-10-2010	10-10-2010

			7)National Seminar on Emerging Materials and Technologies	chemical method 7)Investigations on indium hydroxyl sulfide films deposited by chemical bath deposited by chemical bath deposition	7)SSBN Degree & PG College, Anantapur	09-10-2010	10-10-2010
110.	Prof. C.K. Jayasankar	Physics	1)National Conference on Advanced Materials II National Conference on Advanced Materials 2)National Conference on Phosphors and their Applications, 3)National Conference on Advanced Materials II National Conference on Advanced Materials 4)National Conference on Advanced Materials II National Conference on Advanced Materials 5)National Conference on Advanced Materials II National Conference on Advanced Materials 6)National Conference on Advanced Materials II National Conference on Advanced Materials	1)Optimization of luminescence properties of Ln^{3+} -doped glasses to create microstructures by femtosecond laser 2)Sol-gel synthesis and up-conversion luminescence properties of lanthanide doped nano-garnets for light emitting diodes, 3)Optical absorption and photoluminescence studies of Eu^{3+} ions in $\text{P}_2\text{O}_5\text{-K}_2\text{O-SrO-Al}_2\text{O}_3\text{-Eu}_2\text{O}_3$ glasses, NCPA 4)Judd-Ofelt analysis and luminescence properties of Ho^{3+} ions in lead phosphate glasses, NCPA 2010 5)The Spectroscopic properties of Er^{3+} -doped phosphate laser glasses, NCPA 2010 6)Optical absorption and photoluminescence studies of Eu^{3+} ions in $\text{P}_2\text{O}_5\text{-K}_2\text{O-SrO-Al}_2\text{O}_3\text{-Eu}_2\text{O}_3$ glasses, NCPA	1)Tirunelveli. 2)Bangalore 3)Bangalore 4)Bangalore 5)Bangalore 6)Bangalore	25-08-2010 15-11-2010 15-11-2010 15-11-2010 15-11-2010 15-11-2010	27-08-2010 16-11-2010 16-11-2010 16-11-2010 16-11-2010 16-11-2010

			7)National Conference on Advanced Materials II National Conference on Advanced Materials	7)Judd-Ofelt analysis and luminescence properties of Ho^{3+} ions in lead phosphate glasses, NCPA 2010	7)Bangalore	15-11-2010	16-11-2010
			8)National Conference on Advanced Materials II National Conference on Advanced Materials	8)The Spectroscopic properties of Er^{3+} -doped phosphate laser glasses, NCPA 2010	8)Bangalore	15-11-2010	16-11-2010
			9)National Conference on Advanced Materials II National Conference on Advanced Materials	9)Optical absorption and photoluminescence studies of Eu^{3+} ions in $\text{P}_2\text{O}_5\text{-K}_2\text{O-SrO-Al}_2\text{O}_3\text{-Eu}_2\text{O}_3$ glasses, NCPA 2010	9)Bangalore	15-11-2010	16-11-2010
			10)National Conference on Advanced Materials II National Conference on Advanced Materials	10)Judd-Ofelt analysis and luminescence properties of Ho^{3+} ions in lead phosphate glasses, NCPA 2010	10)Bangalore	15-11-2010	16-11-2010
111.	Prof. C.K. Jayasankar,	Physics	1)National Laser Symposium	1)Optical properties of Yb^{3+} -doped lead-phosphate glasses for NIR laser applications	1)Indore	01-12-2010	04-12-2010
			2)National Laser Symposium	2)Optical absorption and photoluminescence properties of Ho^{3+} ions in lead phosphate glasses	2) Raipur	07-02-2011	10-02-2011
			3)National Laser Symposium	3)Judd-Ofelt analysis and luminescence properties Eu^{3+} ions in phosphate glasses	3)Raipur	07-02-2011	10-02-2011
			4)National Laser Symposium	4)Gamma ray irradiation effect on spectroscopic properties of Dy^{3+} -doped fluorophosphate	4)Karnatak University, Dharwad, Karnataka	22-02-2011	25-02-2011

			5)National Laser Symposium	glasses 5)Luminescence properties of Eu^{3+} ions in phosphate-based bioactive glasses	5)Karnatak University, Dharwad, Karnataka	22-02-2011	25-02-2011
			6)National Laser Symposium	6)Advances in the development of lanthanide-doped glasses: Basics to Applications	6)Karnatak University, Dharwad	22-02-2011	25-02-2011
112.	S. Vijaya Bhaskara Rao	Physics	42 nd IETE Mid Term Symposium on Telecom paradigms - Indian scenario	Free Space Optical Communications-The Future	Cochin University	10-01-2011	13-01-2011
113.	R. P. Vijaya Lakshmi	Physics	1)National Seminar on Emerging materials and Technologies 2)A.P Science Congress and annual convention of Andhra Pradesh Akademi of Sciences	1)Comparison of Various Organic stabilizers as Capping agents for ZnS nanoparticles Synthesis 2)Synthesis of ZnS nanoparticles with various capping agents and Comparison	1)Sri Sai Baba national degree and P.G college, Anantapur 2)JNTUH, Hyderabad	09-10-2010 18-11-2010	10-10-2010 20-11-2010
114.	Prof.D. Jamuna	Psychology	6 th AOP	Aging – east & west	S.V.University	13-09-2010	14-09-2010
115.	Dr.L.Kullai Reddy	Psychology	6 th AOP	Attitude towards Aging	S.V.University	13-09-2010	14-09-2010
116.	Prof. P. Rajasekhara Reddy Prof. P. Rajasekhara Reddy	Statistics	1)15 th Conference of Common Wealth Statisticians 2)6 th National Quality Conclave during at	1)Invited as President of Indian Society for Probability & Statistics (ISPS) 2)Advisory Committee	1)Ministry of Statistics & Programme Implementation (MOS&PI), New Delhi. 2)Quality Council of India, New Delhi.	07-02-2011 11-02-2011	10-02-2011 12-02-2011

117.	Prof. P. Balasiddamuni	Statistics	<p>1)National Conference on Advances in Mathematical Sciences.</p> <p>2)Agricultural economics in the “Econometric methods for Agricultural Sciences”</p> <p>3)National Conference</p> <p>4)National Conference on Advances in Mathematical Sciences,.</p>	<p>1)Advanced model building in mathematical and Statistical sciences</p> <p>2)Participated</p> <p>3)Tests of Significance</p> <p>4)Advanced Model Building in Mathematical and Statistical Sciences</p>	<p>1)Dept.of Maths, SVUTPT</p> <p>2)Dept. of Agricultural Economics, ANGR, Agri. College, Tpt</p> <p>3)KMM Institute of Technology and Management Sciences,Tpt</p> <p>4)S.V. Arts Govt. College, Sri Kalahasti.</p>	<p>28-03-2011</p> <p>25-05-2011</p> <p>20-05-2011</p> <p>23-09-2010</p>	<p>29-03-2011</p> <p>05-06-2011</p> <p>22-05-2011</p> <p>25-09-2010</p>
118.	Prof. M. Venkata Ramanaiah	Statistics	National Conference on advances in mathematical sciences	“Bi-objective fuzzy assignment problem a probabilistic approach	Department of Mathematics, S.V. University, Tirupati	28-03-2011	29-03-2011
119.	Prof. M. Subbarayudu	Statistics	National Seminar on Official Statistics	Participated	S.V University, Tirupati	28-06-2011	29-06-2011
120.	Dr. P. Tirupathi Rao	Statistics	<p>1)National Seminar on Official Statistics on the eve of 5th National Statistics Day</p> <p>2)National Statistics Day cum Summer Training on Advanced Stochastic Models and their Applications</p> <p>3)National Statistics Day cum Summer Training on Advanced Stochastic Models and their Applications</p>	<p>1)The Paradigms of Indian Administrative Statistical Systems</p> <p>2)Stochastic Programming for Manpower Optimization Problems</p> <p>3)Stochastic Modeling in Science of Computing</p>	<p>1)SV University, Tirupati,</p> <p>2)ISPS & SV University, Tirupati.</p> <p>3)ISPS & SV University, Tirupati.</p>	<p>28-06-2011</p> <p>04-07-2010</p> <p>03-07-2010</p>	<p>28-06-2011</p> <p>04-07-2010</p> <p>03-07-2010</p>

121.	Dr. Sarojamma B.	Statistics	UGC National Seminar	Benefits and difficulty experienced in internet used by the School Children	Dept. of Education, S.V University, Tirupati	29-03-2011	30-03-2011
122.	Prof.D.V.R.Sai Gopal	Virology	1) VIROCON-2012 2) Current trends in viral diseases and its diagnostics 3)National Seminar of Application of Microbes in management of Agriculture and Environment.	1)Oncolytic viruses 2)Molecular diagnosis of Viral diseases 3)Lead talk on “Viruses are friend but not foes”	1) Dept. of Virology, S.V. University, TPT. 2) Periyar University, Salem 3) Dept. of Microbiology, S.K. University, Anantapur	18-03-2010 03-03-2011 04-03-2011	20-03-2010 04-03-2011 06-03-2011
123.	M. Sunil Kumar, M. Charitha Devi, D.V.R. Sai Gopal	Virology	1) National Seminar 2) Production and optimization of cellulolytic enzymes from selected fungi from cellulosic wastes.	1)Screening of Hyper Producing Cellulolytic Fungi from cellulosic wastes. -	1) Dept. of Microbiology, S.V.U. Tpt. 2) Dept. of Microbiology, SK. University, Anantapur	29-10-2010 04-03-2011	30-10-2010 06-01-2011
124.	J. Kiran Kumar, P. Harshavardhan Reddy, M. Charitha Devi and D.V.R. Sai Gopal	Virology	“Detection of new castel disease virus propagated in specific pathogen free (spf) embryonated eggs” in a national seminar on	Current trends in viral diseases and its diagnostics	Dept. of Microbiology, Perya University, Salem	03-03-2011	04-03-2011
125.	R. Ranjani	Virology	Participated in National seminar on “Vedic science in relevance to modern science” organized jointly by I-Serve and S.V. University, Tirupati.	“Vedic science in relevance to modern science”	I-Serve and S.V.U, Tirupati	18-09-2010	18-09-2010

126.	G.Narasimha	Virology	National Conference on Application of microbes in Management of Agriculture and Environment.	Biosynthesis of nanoparticles from <i>Aspergillus</i> sps.	Sri Krishna Devaraya University, Ananthapur	04-03-2011	6-03-2011
127.	D. M. Hema	Virology	National Seminar of Application of Microbes in management of Agriculture and Environment.	Partial genome sequence analysis revealed the association of a new poty virus with yellow mosaic disease of jasmine in India	Dept. of Microbiology, S.K. University, Anantapur	04-03-2011	06-03-2011
128.	Prof. G. Rajarami Reddy	Zoology	National Conference on Emerging Trends in Biotechnology and Annual Meeting of Society for Biotechnologists (India).	Metal Induced Perturbations in Hepatic Mitochondrial Energetics and Oxidative Stress in Albino Rat.	Acharya Nagarjuna University, Guntur,	12-02- 2011	14-02-2011
129.	Prof. W. Rajendra	Zoology	1)National Conference on emerging trends in Biological Research. 2)National Seminar cum Workshop on Processing of data in social sciences using MS Excel and SPSS.	1)Phylogenetic analysis, molecular modeling and molecular docking studies of Lepidopteran selective peptide toxin of scorpion venom with selective ion-channels of insect 2)Alterations in trace element levels in certain tissues of albino rat under ammonium sulphate induced stress.	1)Dept. Zoology, University of Madras, Chennai. 2)Dept. of Population studies, S.V.University, Tirupati ,	21-02-2011 05-07-2010	22-02-2011 10-07-2010
130.	Prof. P. Neeraja	Zoology	Wetlands, Biodiversity and climate change.	Measure in Oxygen Consumption in Cyprinus Carpio – denoting the health of the Ponds.	Indian Institute of Science, Bangalore.	22-12-2011	24-12-2011

131.	Prof.K. Sathyavelu Reddy	Zoology	National Conference on "Oxidative Stress and its Complications in Human Health	Interaction of exercise and alcohol: A shift in the regulation of antioxidant system	Dept. of Biotechnology, Karunya University Coimbatore ,	19-01-2011	20-01-2011
132.	Prof. A. Usha Rani	Zoology	1)National Seminar on significance of statistical component in research 2)National Seminar on Vedic science in relevance to modern science	Participated	S.V. University, Tirupati	24-06-2011 18-09-2011	26-06-2011 18-09-2011
133.	Dr.S.Kishore	Zoology	National Conference on Sericulture Innovations – Before and Beyond	Participated	Central Silk Board Mysore	28-01-2011	29-01-2011
134.	Prof. C. Sivarami Reddy	Commerce	1)UGC National Seminar on Entrepreneurship Development A Valedictory Address on Entrepreneurship. 2)UGC National Seminar 3)UGC National Seminar 4)National Seminar 5)Andhra Pradesh Economic Association Pre-Conference on NREGS	1) Some Tips to Students 2)Micro Finance: Issues and Implications 3)Changes and strategies of Small Scale Industries 4)Communicational contemporary relevance 5)National Rural Employment Guarantee Scheme: Inception and Implementation in India	1)Dept. of Commerce, Govt. Degree College, Palamaner 2)Participated 3)Participated 4)Participated 5)Dept. of Commerce, University of Kerala in	21-04-2011 27-03-2011 20-01-2011 29-11-2010 03-10-2010	22-04-2011 28-03-2011 21-01-2011 30-11-2010 03-10-2010
135.	Prof. B. Bhagavan Reddy	Commerce	Jon Satisfaction of Bank Employee	KEE & Es Journal of Social Science	Participated	00-07-2010	00-07-2010

136.	Prof. P. Mohan Reddy	Commerce	1)National Seminar on Women Entrepreneurship 2)Barriers in effective Communication National seminar communication 3)Small scale Industries – Problems and recommendation 4)UGC National Seminar Micro Finance: Issues and Implication	1)Entrepreneurship Development 2)Contemporary relevance 3)Challenges and strategies of small industries 4)A study on functioning of self help groups in Andhra Pradesh.	1)Participated 2)Dept. of Commerce S.K. University, Anantapur 3)Participated 4)Dept. of Commerce, SVU, TPT	21-04-2011 29-11-2010 20-12-2010 28-03-2011	22-04-2011 30-11-2010 21-12-2010 28-03-2011
137.	Prof.P. Govindarajulu	Computer Science	National Conference on Computing and communication technology	1)Analysis of keyword search in relational databases using nearly duplicate records 2)Efficient binary search tree using task parallel based multi core Architecture		06-10-2010 06-10-2010	07-10-2010 07-10-2010
138.	Prof.S. Ramakrishna	Computer Science	National Conference on emerging trends in computer applications and management	Mining approach for business intelligence to Improve insights of web engineering applications	Vinayaka mission University, Chennai	30-03-2011	31-03-2011
139.	Dr. Ch. Sudha Rani & Smt. N.Munilakshmi	Civil Engineering	National Seminar on Strategies for Sustainable Environment	Participated	S.V. University, Tirupati.	29-03-2011	30-03-2011
140.	Prof. K.Nagendra Prasad	Civil Engineering	Delivered an Invited Lecture on	Career Prospects for various Branches of Engineering with Special Focus on Civil Engineering.	1)Hindu, Mahathi Auditorium, Tirupati 2)Hindu, Harithaa Hotel, Nellore	15-06-2011 19-06-2011	15-06-2011 19-06-2011

141.	Prof.A.Ramohan Reddy	CSE	<p>1)National seminar on recent trends in information and communication technology</p> <p>2)National Conference on data mining : emerging technologies (damet-11)</p> <p>3)National Conference on data mining : emerging technologies (damet-11)</p>	<p>1)Model based diagnosis of web services</p> <p>2)Designing a classifier using unsupervised learning & rough set theory</p> <p>3)Query index on spatial data in peer to peer systems</p>	<p>1)Dept. of CSE Krishna University , Machilipatnam</p> <p>2)Vignana's Institute of Technology and Science Vadlamudi</p> <p>3)Vignana's Institute of Technology and Science Vadlamudi</p>	2011	2011
142.	Dr.M.Humara Khanam	CSE	<p>1)National Conference on multimedia signal processing.</p> <p>2)National Conference on "recent trends and advance in field of information technology " (ncit2011)</p> <p>3)National Conference on information technology as its applications(nita-2k11)</p> <p>4)National Conference on emerging trends in communication And signal processing technique</p>	<p>1)Speech synthesis system for telugu language using syllable based approach</p> <p>2)Dependency parsing for telugu</p> <p>3)Comparison of max ent,tnt and brill's posttossing approaches for telugu languages</p> <p>4)Speech synthesis system for telugu language processing</p>	<p>1)Annamalai University Tamilnadu</p> <p>2)Karpanam University Tamilnadu</p> <p>3)Dept. of CSE SV University Tirupati</p> <p>4)Dept. of CSE SV University Tirupati</p>	2011	2011
143.	Ms. N.Usha Rani	CSE	National Conference on computing and communication technologies (NC3t10)	Modification of pronunciation dictionary to improve the speech recognition accuracy for	Dept.of Computer Science , Sri Padmavathi	2010	2010

				the telugu railway enquiry system	Mahila Visvavidyalaya mTirupati		
144.	Dr.T.Gowri Manohar	EE & E	Springer Proceedings	Online monitoring of available Transfer Capability in deregulated Power systems using adaptive neuro fuzzy inference system	--	Sept.,2010	Sept.,2010
145.	Dr.T.Gowri Manohar	EE & E	IEEE Proceedings	Novel C ^H program for selecting FACTS devices for power glow studies	--	July,2010	July,2010
146.	Smt. P.Hema	Mechanical Engg	National conference on recent advances in Mechanical engg, organized by	Participated	National Dept of Mechanical Engg, RVR&JC college of Engg, Guntur-19, AP.	07-07-2011	08-07-2011
147.	Smt. P.Hema	Mechanical Engg	National seminar on Dimensions of department in chittoor dist	Participated	Organized by SVU, Tirupati	28-03-2011	28-03-2011

b) Seminars/ Conference/Symposia participated (International-122)

Sl. No	Name of the Teacher	Department	Name of the Seminar / Conference / Workshop	Title of the paper	Venue	Dates	
						From	To
148.	Dr. T. Sarada	English	ISRLC Conference	Whose Religion is it Anyway? The Subaltern's Christianity in African , American Women's Drama"	Oxford University, London	24-09-2010	28-09-2010

149.	Prof. D. Usha Rani	Extension Studies	International Seminar and Indian Congress on Aging -2010.	1)Quality of Life and Economic Security of the aged. 2)Aging and Health – A Status study. 3)Aging Disability – An over view.	Banaras Hindu University, Varanasi, UP	12-11-2010	14-11-2010
150.	Prof. G. Padmaja Devi	Hindi	Comparative Literature: World Culture and Languages	Visvakiran ke sandarbh mein Hindi-Telugu kahaniyom mein stri vimarsh-Ek tulnatmak Adhyayan	Dept. of Hindi, Andhra Uni., Visakhapatnam	24-02-2011	26-02-2011
151.	Dr. (Mrs) Raju S. Bagalkot	Hindi	Comparative Literature: World Culture and Languages	Kabir aur Gandhi ke Vicharon ka Tulanatmak Adhyayan	Dept. of Hindi, Andhra Uni., Visakhapatnam	24-02-2011	26-02-2011
152.	Dr. T. Sita Kumari	Law	International at Tuanku Ja'afar law conference in malaysia	Legal Protection of Whistle Blowers in India	Uni. Kebangsaan Malaysia	19-10-2010	20-10-2010
153.	Dr K Padmini	Library & Information Science	International Conference on the convergence of Libraries, Archives and Museums	The use of internet at the National Institute of Fashion Technology, Hyderabad Library : A Survey	New Delhi	17-02-2011	17-02-2011
154.	Dr. D. Chandran	Library & Information Science	International Conference on Innovation Driven – Librarianship (ICIDL 2010)	Digital Colelction and Copyright issues IN: Innovation – Driven Librarianship : Expectations of Librarians and Library Users, (ICIDL 2010 conference proceedings)	Chennai, india	17-06-2010	19-06-2010
155.	Dr. I. Chandraiah	Library & Information Science	International seminar on Towards Building a knowledge society :	Competencies of sanskrit Academics in use of e-resaources	GOA	02-03-2011	04-03-2011
156.	Dr.P.Chinnaiah	Philosophy	Afro-Asian Philosophy Association Conference-2010	Varakari and Bhakthi Tradition	University of Mumbai	20 -10-2010	23-10-2010

157.	Prof. B.V. Muralidhar	Political Science & Pub. Admn	1)International Seminar 2)International Conference on In Search of Better Governance Challenges and prospects	1)Globalization and Its impact on India Agriculture – A Study of Farmers Suicides in the State of A.P. 2)Participated	1)Bergen University and Tribhuvan University Nepal, 2)Tribhuvan University Nepal, Nepal	29-06-2011 29-06-2011	30-06-2011 30-06-2011
158.	Prof V.K Ravindra Kumar	Population Studies	APA (Asian Population Association)	Male Menopause A Study among university teachers.	-	16-11-2010	20-11-2010
159.	Prof. Y. Yagama Reddy	SEAP Studies	1)Strategic Shift in India's Outlook of Multilateralism in Asia-Pacific 2)Emerging India: Need for Action Oriented Inclusive Approach in the Context of Asia Pacific Multilateralism 3) Critical Evaluation of India's Interaction with ASEAN and SAARC 4) Public Diplomacy and Deepening the India-Australia Partnership	1)India Emerging in Asia-Pacific: Challenges and Opportunities in the New Decade 2)India-Vietnam Strategic Partnership: Exploring Vistas for Expanded Cooperation 3)Promoting Intraregional Trade in South Asia: Role of SAARC 4)Public Diplomacy in Theory and Practice: Culture, Information and Interpretation in India-Australia Relations	1)UMISARC of Pondicherry University, Puducherry 2)Indian Council of World Affairs, New Delhi 3)MK Nambyar SAARC LAW CENTRE, NALSAR University of Law, Hyderabad 4)Deakin University and Rajdhani College, New Delhi,	09-03-2011 30-09-2010 26-03-2011 08-04-2011	11-03-2011 30-09-2010 26-03-2011 09-04-2011
160.	Dr. Jayachandra Reddy	SEAP Studies	International Seminar on Vietnamese and Taiwanese Studies	Vietnam: Towards Maintaining Equilibrium with International	National Cheng Kung University, Tainan, Taiwan	16-10- 2010	17-10-2010

				Competence in Higher Education and Human Resources,			
161.	Dr. S.A. Sattar Saheb	Urdu	International Seminar	Title of Paper: "Urdu Tanzania –o- Mizahiya Shairi mein Aurat ka Kirdar"	University of Madras on the topic "Urdu Adab mein Aurat Ka Tasawwur".	08-03-2011	08-03-2011
162.	Dr. M. Ameenulla:	Urdu	International Seminar	Entitled 'Hali ki Shayiri mein Aurat ka Tasawwur'	At University of Madras.	08-03-2011	08-03-2011
163.	Dr. Md. Nisar Ahamed	Urdu	International Seminar	Entitled 'Adab-e-Atfal ki Shairi mein Aurat ka Tasawwur'	At University of Madras.	08-03-2011	08-03-2011
164.	Dr.M. Balaji	Bio-Chemistry	International Conference on energy environmental and development; from Stockholm to Copenhagen and beyond (ICEED-2010)	Participated	Thriven dram	10-12-2010	10-12-2010
165.	Prof.N. Savithramma, Dr. T. Vijaya, Dr. M. Nagalakshmi Devamma	Botany	International Symposium on Emerging Trends in Biomedicine and Nanobiotechnology.	Participated	Acharya Nagarjuna University, Guntur	19-12-2010	21-12-2010
166.	Prof. Rama Gopal, Prof. N. Savithramma, Dr. T. Vijaya, Dr. M. Nagalakshmi Devamma, Prof. N. Yasodamma, Dr. K. Madhava Chetty, Dr. J.S.R.	Botany	2nd International Seminar on Medicinal Plants and Herbal Products	Participated	Dept. of Botany S.V. University, Tirupati	27-12-2010	29-12-2010

	Murthy, Dr. M. Santosh Kumar & Dr. J. Kamakshamma						
167.	Prof. N. Yasodamma, Dr. K. Madhava Chetty	Botany	Xth International Conference of International Organization of Plant Biosystematics	Participated	Dept. of Botany Dr. B.A.M.Univ., Aurangabad	02-09-2010	04-09-2010
168.	Dr. T. Vijaya	Botany	1) International Conference on Advances in Mathematical and Computational Methods (AMCM 2011) 2) International Conference on Energy, Environment and Development : From Stockholm to Copenhagen and beyond. 3) International Conference on Biodiversity and its Conservation.	Participated Participated Participated	1) S.P. Mahila University, Tirupati 2) Dept. of Env'tl. Sciences, Sambalpur University, Sambalpur. 3) Modern College of Arts, Science & Commerce, Pune	05-01-2011 10-01-2011 28-01-2011	07-01-2011 12-01-2011 30-01-2011
169.	Prof. N. Savithramma	Botany	World Congress on Biotechnology	Participated	International Convention Centre, Hyderabad.	21-03-2011	23-03-2011
170.	Dr. T. Vijaya	Botany	International Symposium of Genomic of Crops, Medicinal Plants & Microbes	Participated	University of Kerala, Thiruvanthapuram	29-05-2011	31-05-2011
171.	Prof. A. Varada Reddy	Chemistry	11 th symposium on "Rare Metal Developments & Applications	Solvent Extraction Techniques	Daejeon, Korea	02-10-2010	10-10-2010
172.	Prof. K. Sessaiah	Chemistry	International Congress on analytical science 2010	1.Preconcentration of trace metals in environmental samples	Kochi, Kerala (India)	24-11-2010	27-11-2010

				by Amberlite XAD-16 coated with triazole and determination by ICP-AES.			
173.	Prof. N.Y. Sreedhar	Chemistry	Frontiers in Pharmaceutical Research and Nanotechnology Nanopharma – 2011	Participated	Sri Padmavathi School of Pharmacy, Tirupati	05-03-2011	06-03-2011
174.	Dr. C. Suresh Reddy	Chemistry	1) International Symposium on Challenges in Drug Discovery Programme 2) International Symposium On Frontiers In Pharmaceutical Research And Nanotechnology – (NANOPHARMA -2011)	1) Synthesis of hydroxyl phosphonates under a neat condition using KHSO ₄ catalyst and evaluation of their antioxidant activity 2) Synthesis, Characterisation and Antimicrobial Activity of 3-Thio-1,5-dihydro-2,4,3-benzodioxaphosphepin-3-Amino Acid Esters	1) Karnataka State Open University, Mysore-06, India. 2) Sri Padmavathi School of Pharmacy, Tirupati, India.	16-02-2011 05-03-2011	17-02-2011 05-06-2011
175.	Dr.Y.V. Rami Reddy	Chemistry	Frontiers in Pharmaceutical Research and Nanotechnology Nanopharma – 2011	Participated	Sri Padmavathi School of Pharmacy, Tirupati	05-03-2011	06-03-2011
176.	Dr.G. Madhavi	Chemistry	2 nd International seminar on medicinal plants and Herbal products	Control of metal pollution by medicinal and aromatic plants	Sri Venkateswara University, Tirupati, India	27-12-2010	29-12-2010
177.	Dr.N.V.V. Jyothi	Chemistry	“Medicinal Plants & Herbal Products	Trace Elements in Some Selected Medicinal Plants Of Tirumala Hills,	,Dept Of Botany (DST-FIST), Sri Venkateswara University, Tirupati,	27-12-2010	29-12-2010

178.	Prof. G. Rama Krishna Naidu	Environmental Science	1) International Conference on Environmental Science and Technology (EST-V) 2) International Symposium on Nuclear Analytical Chemistry (NAC-IV).	1)Preconcentration of Uranium from Natural Water using Itaconic Acid Based Sorbent 2)Development of Adsorptive membrane for preconcentration and separation of uranium from environmental samples	1)Houston (TX), USA 2)BARC, Mumbai, India	12-07-2010 15- 11-2010	16-07-2010 19-11-2010
179.	Dr. T. Damodharam	Environmental Science	International Seminar on Medicinal plants and Herbal Products.	Effect of Soil Organic matter	Dept. of Botany. S V University, Tirupati..	27-12-2010	29-12-2010
180.	Dr. P. Naga Jyothi	Fishery Science & Aquaculture	International Seminar on Medicinal Plants and Herbal Products	Participated	Department of Botany, SV University, Tirupati	27-12- 2010	27-12-2010
181.	Prof. N. Nagabhushanam	Geography	IGU Commission Seminar on Land use, Biodiversity and climate change	“The changing urban form and processes of a temple city”	Guwahati university, Guwahati	11-12- 2010	13-12-2010
182.	Prof. K. Krishnaiah & Dr. N. Chendrayudu	Geography	Conference on Sustainable Natural Resources Management and changing climatic scenarios	Flood Disaster and its influence – A Case study of Kurnool and Mahaboobnagar districts, A.P.	Khozikode, Kerla	06-05-2011	08-05-2011
183.	Dr. N. Chendrayudu	Geography	Conference on Climate change, Geo-hazards and Disaster Management	Cyclone Disaster Management Plan- A Case Study of S.P.S.Nellore District, A.P. With GIS.	IIG, University of Rajasthan,	17-01-2011	19-01-2011

184.	Dr. M.R. Bhaskara Reddy	Geography	1)Climate Change and Sustainable Resources Management 2)Conference on Bio-Cultural Diversity and Sustainable Development Contemporary issues and Consequences	1)Impact of Climate Change on water resources - a case study of Chandragiri Mandal, Chittoor (Dt), A.P. 2)Global Socio-Economic and Political processes – Impact on Languages	1)Dept. of Geography, Madras University, Chennai. 2)Dept. of Anthropology, SVU, Tirupati	11-03-2011	12-03-2011
185.	Prof. A. Nagaraju	Geology	International Conference Working Group on Global Warming”	Participated	UK, London	19-12-2010	23-12-2010
186.	Prof. K. Ramakrishna Prasad & S.Vijaya Kumar Varma	Mathematics	International Conference	Chemical reaction and thermo-diffusion effects on MHD three dimensional free convection coquette flow with heat absorption			
187.	Prof. N. Bhaskar Reddy	Mathematics	International Conference on Recent Development in Mathematical Sciences and their Applications	Effects of variable viscosity and thermal diffusivity on MHD free convection flow along a moving vertical plate embedded in a porous medium with heat generation	CMS, Kolkata	09-12-2010	11-12-2010
188.	Prof. N. Bhaskar Reddy	Mathematics	International Conference on International Academy of Physical Sciences an Emerging Inter face of Physical Scienses	Thermal Radiation effects on Hydromagnetic flow due to and exponentially structing sheet	Jaipur University, Rajastan ,	Dec 22-, 2010	24-12-2010
189.	Prof. N. Bhaskar Reddy	Mathematics	Sixth International Conference on Dynamic Systems and Applications,	Thermo-Diffusion and Diffusion-Thermo Effects on MHD Free Convection Heat and	Atlanta,Georgia,U SA.	25-05-2011	28-05-2011

				Mass Transfer from a Sphere Embedded in a Non-Darcian Variable Porosity Regime			
190.	Prof. S. Sreenadh	Mathematics	International Conference	1)Asian Congress of Fluid Mechanics 2)Recent Advances in Fluid Mechanics 3)Advances in Mathematical and Computational methods	1)Dhaka, Bangladesh 2)Osmania University, Hyderabad. 3)S.P.M.V.V., Tirupati	17-12-2010 20-12-2010 05-01-2011	21-12-2010 24-12-2010 07-01-2011
191.	Dr. G. Viswanatha Reddy	Mathematics	1)International Conference on Recent Development in Mathematical Sciences and their Applications 2)International Conference	1)Time periodic laminar free convection flow of dissipative fluid in a vertical channel in the presence of heat source 2)Oscillatory plate temperature & dissipative effects on MHD free convection flow in a vertical channel	1)CMS, Kolkata 2)S.P.M.V.V	09-12-2010 05-01-2011	11-12-2010 07-01-2011
192.	Dr. D. Bharathi	Mathematics	International Conference attended on Advances in Mathematical and Computational methods (AMCM-11)	Radicals in Lattice ordered right alternative rings with commutative in the right nucleus	S.P. Mahila University, Tirupati	5-01-2011	07-01-2011
193.	Dr. C. Jaya Subba Reddy	Mathematics	International conference on Recent Development in Mathematical Sciences and their applications	Participated	CMS, Kolkata	09-12-2010	11-12-2010
194.	Prof. S. Buddhudu Prof. S. Buddhudu	Physics Physics	1) First international conference on composites and nanocomposites	1) Structural, thermal and optical properties of PVDF:Sm ³⁺ polymer film 2) Structural, thermal	1) Kottayam	00-01-2011	00-01-2011

				characterization of host BiO ₃ -B ₂ O ₃ -LiF and emission analysis of Pr ³⁺ & Ho ³⁺ ions doped BiO ₃ -B ₂ O ₃ -LiF glasses			
			2) International conference on Nanomaterials and Nanotechnology	1) Structural, thermal and Raman analysis of ZnO powder and red emission performance of ZnO:Eu ³⁺ and ZnO:Eu ³⁺ :Li powders synthesized in a sol-gel method 2) Structural, Thermal Properties of PVP Polymer Film and Emission Spectral Analysis of Luminescent Ions Doped PVP Films 3) Synthesis and characterization of PVDF polymer film	2) Tiruchengode	00-12-2010	00-12-2010
			3) International conference on Multifunctional material	1) Emission analysis of RE ³⁺ (=Eu ³⁺ , Sm ³⁺ , Pr ³⁺) doped BiNbO ₄ ceramic powders	Varanasi	00-12-2010	11-12-2010
			2) International conference on Functional Polymers NIT	2a) Photoluminescence spectra of Sm ³⁺ & Dy ³⁺ : PVP polymer films 2b) Structural, thermal, & optical properties of PVDF :Dy ³⁺ polymer film	Calicut	00-01-2011	00-01-2011

195.	Prof. S. Uthanna	Physics	<p>1) International Conference on Physics of Emerging Functional Materials (PEFM-2010)</p> <p>2) International Conference on Multifunctional Materials (ICMM)</p> <p>3) International Conference of Fundamental and Applications of Nanoscience & Technology</p> <p>4) International Conference of Fundamental and Applications of Nanoscience & Technology</p> <p>5) International Conference</p>	<p>1) Effect of Post Annealing on the Structural and Optical Behavior of Magnetron sputtered TiO₂ Films</p> <p>2) Structural, electrical and optical behaviour of bias magnetron sputtered nanocrystalline silver oxide films</p> <p>3) Effect of substrate bias voltage on the physical characteristics of nanocrystalline reactive sputtered silver copper oxide films</p> <p>4) Effect of Sputtering power on the structural and optical properties of DC magnetron sputtered titanium oxide films</p> <p>1) Oxygen partial pressure influenced structural, morphological and optical properties of nanocrystalline ZnO thin films formed by RF magnetron sputtering</p> <p>2) Structural, electrical and optical behaviour of RF magnetron sputtered Nanocrystalline silver oxide films: Bias effect</p>	<p>1) BARC</p> <p>2) BHU, Varanasi</p> <p>3) Jadavpur University, Kolkata</p> <p>4) Jadavpur University, Kolkata</p> <p>5) NIT Calicut, Kerala, India</p>	<p>22-09-2010</p> <p>07-12-2010</p> <p>09-12-2010</p> <p>09-12-2010</p> <p>23-05-2011</p>	<p>24-09-2010</p> <p>09-12-2010</p> <p>11-12-2010</p> <p>11-12-2010</p> <p>25-05-2011</p>
196.	Prof. Y.C.	Physics	International Conference	Spectral investigations	BHU, Varanasi	06-12-2010	09-12-2010

	Ratnakaram		on Multifunctional Materials	on Ho^{3+} doped mixed alkali chloroborate glasses.			
197.	Prof. L. Ramamoorthy	Physics	1) International Conference on Multifunctional Materials 2) Oxide Based Materials and Devices II	1) Effect of concentration on photoluminescence properties of $^4\text{G}_{5/2}$ state of Sm^{3+} ions doped lead tungsten tellurite glasses 2) Spectroscopic properties of Tb^{3+} ions in sodium fluoroborate glasses 1) Role of Yb^{3+} ions in the IR to visible up conversion of Er^{3+} ions in LTT glasses 2) Concentration dependent luminescence characteristics of $^5\text{D}_4$ and $^5\text{D}_3$ excited states of Tb^{3+} ions in CFB glasses	1) Banaras Hindu University, Varanasi 2) Moscone Centre, San Francisco, California, USA	06-12-2010 22-01-2011	09-12-2010 27-01-2011
198.	C.K. Jayasankar	Physics	1) EHPRG 2010 2) ICAS 2010 3) International Conference on Multifunctional Material-	1) Pressure dependent fluorescence studies of Sm^{3+} -doped fluorophosphates glasses, European High Pressure Research Group Conference 2) Synthesis and luminescence properties of lanthanide doped nano-garnets for photonic applications 1) Development of lanthanide doped silicate glasses for writing	1)Uppsala, Sweden 2)Kochi 3) BHU, Varanasi	25-07-2010 24-11-2010 06-12-2010	29-07-2010 26-11-2010 09-12-2010

				<p>waveguides: photonic applications</p> <p>2) Structural and luminescence properties of $\text{Ho}^{3+}/\text{Yb}^{3+}$-doped $\text{Lu}_3\text{Ga}_5\text{O}_{12}$ nano-garnets</p> <p>3) Luminescence and absorption studies of Sm^{3+} ions doped phosphate glasses containing PbF_2</p> <p>4) Thermal stability of photoluminescence of Ce^{3+} and Tb^{3+}-doped LuAG nanogarnets</p>			
			<p>4) International Conference on Fibre Optics and photonics (Photonics 2010)</p>	<p>1) Spectroscopic and radiative properties of Sm^{3+}-doped phosphate glasses</p> <p>2) Study of luminescence properties of Dy^{3+} ions in lead fluorophosphate glasses for white light emitting devices</p>	4) Guwahati	11-12-2010	15-12-2010
			<p>5) 7th International Symposium on Transparent Oxide Thin Films for Electronics and Optics</p>	<p>1) Structural, optical, electrical and magnetic properties of spray deposited $\text{CuO}:\text{Fe}$ (10%) thin films</p>	5) Waseda University, Tokyo, Japan	15-03-2011	17-03-2011
			<p>6) International Conference on Application of Optics and Photonics (AOP 2011)</p>	<p>1) Optimization of luminescence properties of Ln^{3+}: fluorosilicate glasses to fabricate waveguides for photonic applications</p> <p>2) White light</p>	6) University of Minho, Portugal University of Minho, Portugal	03-05-2011	07-05-2011

			7) International Conference on Luminescence and its Applications	generation in Dy ³⁺ ions in fluorosilicate glasses for WLED applications 1) Fluorescence and laser properties of Yb ³⁺ -doped phosphate glasses 2) Development of Dy ³⁺ -doped SiO ₂ -Nb ₂ O ₅ -K ₂ O-ZnF ₂ glasses for white light emitting devices	7) Ann Arbor, Michigan, USA	26-06-2011	01-07-2011
199.	Prof. R.P. Vijayalakshmi	Physics	1)International conference on Multifunctional Materials 2)International symposium on Semiconductor materials and devices 3)International Conference and workshop on new materials and devices for photovoltaic applications 4)International Conference on Advanced Materials and Applications 5)International Conference on Advanced Materials and Applications 6)International	1)Structural and Optical Properties of Cr doped ZnS nano-Particles from chemical co-precipitation method 2)Fabrication of ZnxCd1-xSe nanowires by CVD Process and Photoluminescence Studies 3)Synthesis and photoluminescence studies on catalytically grown Zn1-xMnxS nanowires 4)EPR and Photoluminescence spectra of Cr doped ZnS Nan particles 5)Effect of Synthesis temperature on structural and optical properties of ZnS Nanoparticles 6)Room temperature	1)BHU, Varanasi, 2)M.S University Baroda, 3)Madurai Kamaraj University, Madurai 4)Kalasalingam University 5)Kalasalingam University 6)NIT, Calicut	06-12-2010 28-01-2011 10-02-2011 04-03-2011 04-03-2011 23-05-2011	09-12-2010 30-01-2011 12-02-2011 05-03-2011 05-03-2011 25-05-2011

			Conference on Light Optics '11	Ferromagnetism in Cr doped ZnS Nanoparticles.	Kerala		
200.	Prof. D. Jamuna	Psychology	1)University of Salford Colloquium 2)University of St. Thomas, NB	1)Care of Elderly India 2)Care Models -policies	1)Salford, UK 2)Fredricton, NB, Canada	20-11-2010 21-08-2010	20-11-2010 21-08-2010
201.	Prof. P. Rajasekhara Reddy	Statistics	1) International Congress on Productivity, Quality, Reliability, Optimization and Modeling 2) International Congress of Mathematicians Satellite International Conference on Probability and Statistics 3) International Conference on Development and Applications on Statistics in Emerging areas of Science & Technology	1) Participated 1)A Storage Model with Random Inputs and Outputs together with linear release rule policy 2)Time Dependent Bivaraite Stochastic Modeling for Cancer Growth under Chemotherapy 1) Storage Models for First Passage Times for Overflow and Emptiness with Random Inputs and Outputs together with linear release rule policy	1) Indian Statistical Institute (ISI), New Delhi, 2) Dept. of Statistics & Mathematics, Sambalpur University, Sambalpur 3) Dept. of Statistics, University of Jammu, Jammu.	07-02- 2011 01-09-2010 08-12-2010	08-02-2011 0309-2010 10-12-2010
202.	Prof. P. Rajasekhara Reddy & Dr. P. Tirupathi Rao	Statistics	International Conference on Operational Research for Urban and Rural Development organized by Thiagarajar College of Engineering, Madurai and ORSI Madurai Chapter	1)Three Stage Stochastic Modeling for Cancer cell Growth under Chemotherapy 2)Three Stage Stochastic Programming On Optimal Chemotherapy For Cancer Treatment 3)Design of Optimal Drug administration	College of Engineering, Madurai and ORSI	15-12-2010	17-12-2010

				policies for bivariate linear birth and death mutant cell growth problems			
203.	Prof. P. Balasiddamuni	Statistics	1)International Conference on Advanced Mathematics and Computational Methods 2)Invited lecture on during in the Dept of Statistics, Utkal University	1)Advance stochastic modeling 2)Applied regression analysis techniques	1)Sri Padmavathi Mahila Viswa Vidyalayam, Tirupati 2)Bhuvaneswar, Orissa.	05-01-2011 07-10-2010	07-01-2011 08-10-2010
204.	Prof. M. Venkata Ramanaiah	Statistics	International conference on advances in mathematical & computational methods (AM CM – 2011 from	Auto-Regressive models for synthetic generation of rain fall flow time series	SPMVU, Tirupati.	05-01-2011	05-01-2011
205.	Dr. P. Tirupathi Rao	Statistics	1) International Conference on Operational Research for Urban and Rural Development 2) International	1)Stochastic Programming Problem on design of Optimal Drug administration strategy for chemotherapy 2)Assessment of Cancer Cell Growth With Spontaneous Mutation And Proliferation Through Stochastic Modeling 3) Stochastic Modeling For Two Stage Mutant Cell Growth Under Chemotherapy 4) Stochastic Multistage Tumor Growth Model With Continuous Time 1)Time Dependent	1) Thiagarajar College of Engineering, Madurai 2) ISPS & Dept. of Statistics,	15-12-2010 08-12-2010	17-12-2010 10-12-2010

			Conference on Development and Applications on Statistics in Emerging areas of Science & Technology	Bivariate Stochastic Modeling for Cancer Growth under Chemotherapy 2) Stepwise Stochastic Modeling for Mutant cell Growth	University of Jammu, Jammu		
206.	Dr. G.Narasimha	Virology	World Conference on Nanotechnology in Drug Delivery	Invited talk on Mushroom mediated biosynthesis of silver nanoparticles.	Kottayam, Kerala	11-03-2011	13-03-2011
207.	DR. M. Charitha Devi	Virology	international seminar on Medicinal plants and herbal products, organized by	Medicinal plants and herbal products	Dept. of Botany, SVU, Tirupati	27-12-2010	29-12-2010
208.	Dr. R. Ranjani	Virology	Presented paper in "International conference on Medicinal plants and herbal products"	"International conference on Medicinal plants and herbal products"	S.V.U, Tirupati	28-12-2010	30-12-2010
209.	Prof. K. Jayantha Rao	Zoology	International Conference on Environ. Pollution. Water Conservation and Health.	Effect of sodium arsenate on detoxification enzymes in albino mice	Bangalore .	29-07-2010	31-07-2010
210.	Prof. G. Rajarami Reddy & Prof. W. Rajendra	Zoology	International Conference on Environmental Pollution, Water Conservation and Health.	Alterations in Cardiac Energetics following Heavy metal Exposure in Rats.	Bangalore University, Bangalore .	29-07-2010	31-07-2010
211.	Prof. W. Rajendra	Zoology	1) International Conference on Biotechnology: A Global scenario 2) International Conference on Environmental pollution,	1) Alterations in the antioxidant metabolism during Newcastle Disease Virus (NDV) infection in chick: Protective role of vitamin E" 2) Comparison of synthetic surfactants and biosurfactants in	1) Department of Biotechnology, Kakatiya University, Warangal from. 2) Department of Zoology, Bangalore	02-11-2010 29-07-2010	04-10-2010 29-07-2010

			Water conservation and Health	enhancing biodegradation of Poly Aromatic Hydrocarbons 3)Biodegradation of Diesel oil by bacteria isolated from Diesel contaminated soils	University, Bangalore		
212.	Prof. K. Yellamma	Zoology	1)International Seminar on Protein Labelling 2)International Seminar on DNA Molecules 3)International Seminar on Endocrinology	1)Protein extraction labeling and separation strategies 2)Stretching Flutuations and loop function in short double stranded DNA molecules 3)Endocrine disrupting Imparts in shrimps receiving waters of the Sidney Basin	1)Department of Biosciences, National University of Singapore	21-10-2011 28-10-2011 28-10-2011	21-10-2011 28-10-2011 28-10-2011
213.	Prof.P.Neeraja	Zoology	1)International conference on environmental pollution, water conservation and health 2) International conference on environment, energy, and Development:from stockholm to copenhagen and beyond ICEED-2010. 3) International conference on Biodiversity and Aquatic	1) Effects of ambient ammonia and recovery studies on protein metabolism on Cyprinus carpio fry and fingerling. 1)Recovery from Ammonia Stress in fry and fingerling of cyprinus carpio for total carbohydrates. 2)Acute ammonia stress on certain metabolic aspects of brain tissue of Cockroach Periplaneta americana. 1)Nucleic acid profiles during ammonia stress and recovery in	1) Bangalore University, Bangalore, 2) Sambalpur University, Sambalpur. 3) Acharya Nagarjuna University,	29-07-2010 10-12-2010 12-02-2011	31-07-2010 12-12-2010 14-02-2011

			toxicology.	Cyprinus carpio fry and fingerling. 2)Impact of ambient ammonia stress and extent of recovery on certain enzymes of fish <i>Oreochromis mossambicus</i> .			
214.	Prof.K. Sathyavelu Reddy	Zoology	1) International Conference on Sports and Exercise Science(ICSES-2010) 2) International Conference on Experimental Biology - 2011	1)Exercise as Anti-Aging”symposia lecture on “ Risk and costs of Physical Inactivity” 2)Regulation of Cardiac oxidative stress and lipid per oxidation in streptozotocin-induced diabetic rats treated with aqueous extract of <i>Pimpinella tirupatiensis</i> tuberous root	1)Chiang Mai, Thailand December 2)Washington DC Walter E.Washington Convention Center,	11-12-2010 09-04-2011	14-12-2010 13-04-2011
215.	Prof.P. Sreenivasula Reddy	Zoology	International Conference on Biotechnology for a Better Life.	Testosterone supplementation ameliorates suppressed reproductive health in male rats exposed to octylphenol in utero	Department of Biotechnology Kalasilingam University, Srivilliputtur.	15-11- 2010	16-11-2010
216.	Prof. M. Bhaskar	Zoology	1) International Symposium on Genomics of Crops, Medicinal Plants and Microbes. 2) International Conference on Advanced Technologies and Treatment for Diabetes.	1)In Vitro Antimicrobial Activity of <i>Prosopis juliflora</i> And Three Commercially Available Mouth Rinses-A Comparative Study 2)Therapeutic potential of aloe vera leaf extract on lipid profile status in streptozotocin induced diabetes male albino rats	1)Dept. of Botany & Biotechnology, University of Kerala, Thiruvananthapur. London	29-05-2011 16-02-2011	29-05-2011 19-02-2011

			<p>3) International Conference on Advanced Technologies and Treatment for Diabetes.</p> <p>4) 40th Annual Conference of the Endocrine Society of India.</p> <p>5) Seminar on Stem Cells in North England Institute of Stem Cell Research</p> <p>6) International Conference on Environmental Pollution, Water Conservation and Health.</p>	<p>3) P Stem cell proliferation and development of neural crest cells</p> <p>4) Alterations In Antioxidant Enzymes In Experimental Type-II Diabetic Rats: Effect Of Aloe Vera Leaf Ract</p> <p>5) participated</p> <p>6) Review On Cadmium Toxicity Impact On Induction Of Health Disorders Through Altering Molecular Genotoxicity Mechanisms</p>	<p>3) Oxford University, Oxford, UK,</p> <p>4) Dept. of Endocrinology, Diabetes and Metabolism, C.M.C, Vellore.</p> <p>5) Institute of Human Genetics, Newcastle University, Newcastle upon Tyne, UK</p> <p>6) Dept of Zoology, Bangalore University, Bangalore.</p>	<p>10-02-2011</p> <p>09-12-2010</p> <p>17-11-2010</p> <p>29-07-2010</p>	<p>10-02-2011</p> <p>11-12-2010</p> <p>17-11-2010</p> <p>31-07-2010</p>
217.	Prof. A. Usha Rani	Zoology	<p>1) International Conference on biodiversity and Aquatic Toxicology</p> <p>2) International Conference on environmental pollution, water conservation and health</p>	<p>Effect of selenium and copper on cadmium induced bio-accumulation and antioxidant defense in selected tissues of rats: A study with reference to micro nutritional therapy</p> <p>1) Protective effect of calcium on cadmium induced oxidative stress enzymes in fresh water fish Oreochromis mossambicus (Tilapia)</p>	<p>Acharya Nagarjuna University, Guntur</p> <p>2) Bangalore University, Bangalore</p>	<p>12-02-2011</p> <p>29-07-2010</p>	<p>12-02-2011</p> <p>31-07-2010</p>

				2) Impact of selenium and copper on cadmium induced antioxidant enzymes in albino rats 3) Amelioration effect of trace elements zinc and iron on oxidative stress enzymes in cadmium treated male albino rats			
218.	Dr. S.Kishore	Zoology	1) International Conference on Environmental pollution, water conservation and health 2) International Conference on Energy Environmental and Development: from stockhome to Copenhagen and beyond	1) Effect of cypermethrin and sodium fluoride on some male reproductive parameteres in albino mice 2) Acute ammonia stress on certain metabolic aspects of brain tissue of cockroach periplanata Americana	1) Bangalore University, Bangalore 2) Sambalpur University, Orissa	29-07-2010 10-12-2010	31-07-2010 12-12-2010
219.	Dr. M. Rajasekhar	Zoology	1) International Conference on Urban Health 2) International Conference on Environmental Pollution, Water conservation and Health	1) Surveillance and monitoring of suspended particulate matter in relation to morbidity in Chittoor district of Andhra Pradesh, India 2) Screening of cellulolytic fungal strains from soil collected from Seshachalam hills	1) New York Academy of Medicine, New York, USA, 2) Dept. of Zoology, Bangalore university, Bangalore.	27-10-2010 29-07-2010	29-10-2010 31-07-2010
220.	Dr. D. Chandran and Dr. M. Prashantha Kumari	Lib& Inf.Science	International Conference on Innovation Driven – Librarianship (ICIDL 2010)	Use of Electronic Information Resources by the faculty of S V U Engineering College Library, Tirupati IN:	Chennai, india	17-06-2010	19-06-2010

				Innovation – Driven Librarianship : Expectations of Librarians and Library Users, (ICIDL 2010)			
221.	Prof. K. Ramakrishnaiah & Prof. M. Venkateswarlu	Commerce	International Seminar	All India Accounting conference Mutual funds Industry in India	Trivendrum Kerala	00-11- 2010	00-11-2010
222.	Prof. D. Himachalam	Commerce	International Accounting Conference	Corporate Governance Merchanism in Emerging Economies – A Case of India & Chaired one technical Session	Taj Bengal Kolkata	08-01-2011	09-01-2011
223.	Prof. M.Padmavatham ma	Computer Science	International Conference AMCM,2011	Design and Development J2-RSA Fids Architecture and its application in e-Commerce		05-00-2011	05-00-2011
224.	Dr.E.Kesavulu Reddy	Computer Science	World Congress on Engineering & Computer Science 2010	Security through elliptic curve for wireless networks in mobile devices	USA	20-10-2010	22-10-2010
225.	Dr.M.Sreedevi	Computer Science	International Conference on Science and Technology foe women empowerment organized by the School of Gender Studies MAHILA UTSAV – 2011, Sriperumbudur	ICT For Women Empowerment - A Case Study of Sri Venkateswara University: Tirupati	Sriperumbudur	08-03-2011	10-03-2011
226.	Smt. N.Munilakshmi	Civil Engg.\	International Conference on Civil, Structural & Environmental Engg., IC & EE-II,	21 st Century Emerging Trends in Civil Engineering Globe	KSRCE, Tiruchengude Tamilnadu	18-02-2011	19-02-2011

227.	Prof.A.Ramohan Reddy	Computer Science. Engg.	3 rd International Conference on Science, Engineering and Technology	Science, Engineering and Technology(set)	Vit University Vellore Tamilnadu	2011	2011
228.	Ms. N. Usha Rani	Computer Science. Engg.	International Conference On Advances In Mathematical And Computational Methods (Amcm 2011)	Statistical Modification Method For Speech Recognition System Results	Dept. of Computer Science , S.P. M.V., Tirupati	05-01-2011	05-01-2011

c) Workshops/Training Programmes attended (National-77)

Sl. No	Name of the Teacher	Department	Name of the Seminar / Conference / Workshop	Venue	Dates	
					From	To
1.	Prof.V.K.Ravindra Kumar	Population Studies	IASP conference at Bhuneswar	Attended, New Delhi	16-12-2010	20-12-2010
2.	Prof. C.S.Prasad Babu	Physical Education	NAAC peer team Assessors Interaction programme	NAAC, Bangalore	14-09-2010	14-09-2010
3.	Prof. K. Raja Reddy	SEAP Studies	Workshop on India Vietnam Strategic Partnership: Exploring Vistas for Expanded Cooperation	Indian Council of World Affairs (ICWA), New Delhi	30-09-2010	30-09-2010
4.	Prof. S.G.D. Chandrasekhar & Prof. K. Munirathnam	Telugu	Workshop on “Preparation of Post Literacy material for women Neo-literates in Telugu	CIIL, Mysore	22-03-2011	31-03-2011
5.	Dr. S. Janardana Reddy & Dr. P. Naga Jyothi	Aquaculture	1) National Workshop on Biostatistics: Theory & Practice	1) Dept. of Statistics, S.V. University, TPT	17-02-2011	17-02-2011
			2) National workshop on Recent Trends in Bioinformatics	2) Dept. of Zoology, S.V. University, TPT	25-06-2010	25-06-2010

6.	Dr. P. Naga Jyothi Dr. P. Naga Jyothi	Aquaculture Aquaculture	1) Advanced Methods of Studying Brain and Behaviour 2) National Academies of E-Lecture Workshop on Genomics and Proteomics	1) Dept. of Zoology, S. V. University, Tirupati 2) S. P. M. V. V. University Tirupati.	15-02-2011 17-08-2010	15-02-2011 17-08-2010
7.	Dr. M. Nagalakshmi Devamma	Botany	National Workshop on Genomics and Proteomics	S.P. Mahila University, Tirupati	17-08-2010	18-08-2010
8.	Prof. N. Savithramma	Botany	National Workshop on Biostatistics – Theory & Practice	Dept. of Statistics, S.V. University, Tirupati	17-02-2011	19-02-2011
9.	Dr.G.Madhavi	Chemistry	Importance on Medicinal plants in Human Health care	Dept. of Botany, Sri Padmavathi Women's Degree & PG College, Tirupathi	19-03-2011	19-03-2011
10.	Dr.N.V.V.Jyothi	Chemistry	Importance of medicinal plants in human health care	Department of Botany , Sri Padmavathi Women's Degree & PG College, Tirupathi	19-03-2011	19-03-2011
11.	Prof. N. Nagabhushanam, Prof. K. Krishnaiah & Dr. N. Chendrayudu	Geography	Workshop on “Geo-statistics & soft computing techniques”	Dept. of Statistics, SVU	22-11-2010	24-11-2010
12.	Dr. N. Chendrayudu	Geography	1) Intermediate Geography Text book Translation 2) State level Workshop Intermediate Geography Text book Translation 3) State level Workshop, Intermediate Geography Text book Translation	1) APOSS, Hyderabad 2) APOSS, Hyderabad 3) APOSS, Hyderabad	03-12-2010 23-12-2010 24-11-2010	0-12-2010 23-12-2010 24-11-2010
13.	Dr. M. R. Bhaskara Reddy	Geography	Workshop on “Geo-statistics & soft computing techniques”	Dept. of Statistics, SV University, Tirupati.	22-11-2010	24-11-2010
14.	Dr.Y.V. Rami Reddy	Geology	Chemistry – Our Life, Our Future	NBKR Science & Arts College, Vidyanagar, SPSR Nellore District	29-06-2011	29-06-2011
15.	Dr.K. Manjula & Dr.K.V Sucharitha	Home Science	All India Work shop on Packaging of Fresh& Processed Foods/Mango	Indian Institute of Packaging, S.V.U, Tirupati	26-02-2011	26-02-2011

16.	Dr. Ch. Paramageetham	Microbiology	<p>1) National Workshop on Biostatistics – Theory and Practice</p> <p>2) 7th National Workshop on Basic Aspects in Bioinformatics</p> <p>3) TUC Workshop on Sensitization/Awareness programme for Technology Development and Utilization Programme for Women</p>	<p>1) Dept. of Statistics, S.V. University, Tirupati</p> <p>2) Dept. of Biochemistry S.K. University Anantapur</p> <p>3) S.P.M.V.V, Tirupati</p>	<p>17-02-2011</p> <p>19-03-2011</p> <p>06-11-2010</p>	<p>19-02-2011</p> <p>20-03-2011</p> <p>29-11-2010</p>
17.	Prof. P. Balasiddamuni	Statistics	<p>1) Invited lecture in National Workshop on Research Methodology</p> <p>2) Four invited lectures delivered</p> <p>3) Invited lecture on National Workshop on Teaching Statistics for College Teachers, Public Health</p> <p>4) National Workshop on Teaching Statistics for College Teachers Social effect on HIV / Aids control programmes in Nellore District</p> <p>5) National workshop on Teaching Statistics for College Teachers An Epidemiological Study of emergencies resulting from snakebites in Andhra Pradesh</p> <p>6) National workshop on Teaching Statistics for College Teachers Inferential methods for linear model with two types of heteroscedasticity</p> <p>7) National workshop on Teaching</p>	<p>1) Dept. Medicine Basic Statistical methods for Medical Sciences & Medicine, Advanced Biometric Methods. S.V. Medical College, Tirupati</p> <p>2) Sri Yogananda Institute of Technology and Management Sciences, Tirupati.</p> <p>3) Dept. of Statistics, Some Criterion for Model Dolution. S.V. Arts Govt. College, Sri Kalahasti.</p>	<p>12-10-2010</p> <p>25-10-2010</p> <p>23-09-2010</p>	<p>15-10-2010</p> <p>28-10-2010</p> <p>25-09-2010</p>

			<p>Statistics for College Teachers An estimation method for liner with auto correlated errors</p> <p>8) National workshop on Teaching Statistics for College Teachers A Modified preliminary test for equality between regre- ssion coefficients in sets of linear regression models</p> <p>9) National workshop on Teaching Statistics for College Teachers Modified test for normality of independent variables in the linear statistical model</p> <p>10) National workshop on Teaching Statistics for College Teachers Utilization of EMRI services for accidents, injuries, poisoning, fires and burns emergencies in all states of operations</p> <p>11) workshop on Teaching Statistics for College Teachers Forecasting fever and infection cases in Andhra Pradesh (India) using arima models</p> <p>12) National workshop on Teaching Statistics for College Teachers Forecasting of crime emergencies in Andhra Pradesh by using box - Jenkins model (Arima)</p> <p>13) National workshop on Teaching Statistics for College Teachers Forecasting using arima models</p> <p>14) National workshop on Teaching Statistics for College Teachers Psephology: Statistical Analysis of Elections</p>			
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			<p>15) National workshop on Teaching Statistics for College Teachers Press Criterion for nested regression models</p> <p>16) National workshop on Teaching Statistics for College Teachers Modified Criteria for testing nonlinear constraints in multiple linear regression model</p> <p>17) National workshop on Teaching Statistics for College Teachers A modified goodness of fit measure for sure model</p> <p>18) National workshop on Teaching Statistics for College Teachers Inference in linear regression models with non-spherical errors under linear restrictions on parameters</p>			
18.	Prof. M. Venkata Ramanaiah	Statistics	<p>1) Participated in UGC sponsored National work shop on Teaching of Statistics for College Teachers Served as Resource Person Chaired for paper presentation session Delivered a talk on Reliability theory</p> <p>2) Participated and served as a Resource person in a National workshop on Research Methodology(Department of medicine) and delivered a talk on “Correlation & Regression Analysis”</p>	<p>1) S.V. Arts Govt. College, Sri Kalahasti</p> <p>2) Sri Venkateswara Medical College, Tirupati</p>	<p>23-09-2010</p> <p>13-10-2010</p>	<p>25-09-2010</p> <p>15-10-2010</p>

19.	Prof. M. Subbarayudu	Statistics	<p>1) National Workshop on Geo-statistics and Soft Computing Techniques for Spatial Data Management held</p> <p>2) National Workshop on Bio-Statistics Theory & Practice, Organizing Secretary, under UGC-SAP</p> <p>3) 5th National Statistics Day cum Summer Training Program</p>	S.V University, Tirupati	<p>22-11-2010</p> <p>17-02-2011</p> <p>29-06-2011</p>	<p>24-11-2010</p> <p>19-02-2011</p> <p>03-07-2011</p>
20.	Dr. P. Tirupathi Rao	Statistics	<p>1) National workshop on Optimization and Information Theory with Their Applications,</p> <p>1b) National workshop on Optimization and Information Theory with Their Applications, Protocols of Stochastic Modeling Using Markov Chains.</p> <p>2) National Workshop Bio statistics – Theory and Practice, Under UGC – SAP – DRS-1 Determination of Sample Size for Bio Research Problems.</p> <p>3) Workshop Cum Training for Junior Research Officers, Data Analysis of AP Forest Data To evaluate the Vegetation/ Forest Growth by assessing the Plant Growth Statistics Using MS Excel and SPSS,</p> <p>4) Workshop on Modern Tools on Applied Statistics</p> <p>5) National workshop on Geostatistics and Soft Computing Techniques for Spatial data Management</p>	<p>1) JUET, Guna</p> <p>2) Dept. Of Statistics, SV University</p> <p>3) BIOTRIM, AP Forest Research Center, Tirupati,</p> <p>4) University of Jammu, Jammu during 4-7, December, 2010</p> <p>5) Dept. of Statistics, SV University, Tirupati.</p>	<p>24-03-2011</p> <p>17-02-2011</p> <p>18-01-2011</p> <p>04-12-2010</p> <p>22-11-2010</p>	<p>26-03-2011</p> <p>19-02-2011</p> <p>19-01-2011</p> <p>07-12-2010</p> <p>24-11-2010</p>

			6) National Workshop on “Research Methodology”	6) Dept. of Medicine, SV Medical College, Tirupati	12-10-2010	15-10-2010
21.	Dr. P. Tirupathi Rao	Statistics	1) National Workshop on Modeling, Optimization and Their Applications sponsored by DST, India Under the scheme of India Mathematics Year-200 2) Invited Lecture on 4 th National Workshop on Modeling, Optimization and Their Applications, sponsored by DST, India Under the scheme of India Mathematics Year-2009. 3) Invited Lecture on 4 th National Workshop on Modeling, Optimization and Their Applications sponsored by DST, India Under the scheme of India Mathematics Year-2009.	Dept. of Statistics, MD University, Rohtak, Haryana,	17-08-2010	21-08-2010
22.	Dr. P. Tirupathi Rao	Statistics	1) National Summer Training Programme on Optimization & Business Analytics, sponsored by DST, New Delhi. 2) National Workshop on, Recent Trends in Data Mining and Its Applications 3) National Workshop on, Dept. Mathematics, Ancient Indian Mathematics with Special Reference to Vedic Mathematics and Astronomy	1) SV University, Tirupati 2) Dept. of Statistics, Andhra University, Vishakhapatnam, A.P., 3) Rashtriya Sanskrit Vidyapeetha, Tirupati,	28-06-2011 11-03-2011 20-09-2010	03-07-2011 14-03-2011 24-09-2010
23.	Dr. B. Sarojamma	Statistics	National Workshop on Teaching of Statistics for College Teachers, Good out put augmentation and bad out put reduction for 13 major states of India using DEA Variable prediction of crime by data	Sri Kalahasthi, Chittoor Dist.	23-09-2010	25-09-2010

			envelopment analysis			
24.	Prof.D.V.R.Sai Gopal	Virology	CME- ICMR sponsored Virology Training programme	Dept. of Virology	18-03-2010	20-03-2010
25.	R. Ranjani	Virology	Participated in the National workshop “Ayurveda for healthy life”	Organized by the centre for Ambedkar Studies and sericulture, SPMVV, Tirupati	25-02-2011	25-02-2011
26.	Prof.P.Neeraja	Zoology	National Workshop on Processing of Data in Social Sciences using MS Excel and SPSS	Dept of Population Studies, SVU, Tirupati	05-07-2010	10-07-2010
27.	Prof. A. Usha Rani	Zoology	1) National Workshop on Biostatistics – theory and practice 2) National Acadamies of Sciences e-lecture Workshop on genomics and proteomics 3) National Workshop on Advanced methods of studying Brain and Behavior 4) National Workshop on “Recent Trends in Bioinformatics	1) S.V. University, Tirupati 2) SPMVV, Tirupati 3) S.V. University, Tirupati	17-02-2011 17-08-2010 15-02-2011 25-06-2010	19-02-2011 18-08-2010 18-02-2011 25-06-2010
28.	Dr.S.Kishore	Zoology	National Workshop on “Biostatistics- Theory and practice”	SVU, Tirupathi.	17-02-2011	19-02-2011
29.	Dr Y.Suneetha	Zoology	1) National Workshop on Recent Trends in Bioinformatics 2) National academies of e-lecture workshop on genomics and proteomics 3) National workshop on biostatistics – theory and practice	1) S.V. University, Tirupati 2) SPMVV, Tirupati. 3) S.V. University, Tirupati	25-06-2010 17-08-2010 17-02-2010	26-06-2010 18-08-2010 19-02-2010
30.	Prof. D.V. Ramana	MBA	Workshop (Inaugural)	Puttur	20-08-2010	20-08-2010
31.	Prof M.Padmavathamma	Computer Science	1) Resource person for Work Shop on Application Oriented Mathematics 2) National Workshop on Geo-Statistics & Soft Computing techniques For Spatial Data management	1) NBKR Science & Arts college, Vidyanagar 2) S. V. University, Tirupati	26-01-2011 22-11-2010	26-01-2011 22-11-2010

32.	Dr. B. Amarnath	MBA	National Science Congress	Chennai	2010	2010
33.	Prof. P.Mallikarjuna	Civil Engg	National Workshop on Role of Geotechnical Engineering in Infrastructure Development,	KSRM College of Engineering, Kadapa	03-09-2010	04-09-2010
34.	Prof. K. Nagendra Prasad	Civil Engg	National Workshop on Role of Geotechnical Engineering in Infrastructure Development	G.Pulla Reddy Engineering College, Kurnool.	07-01-2011	07-01-2011
35.	Dr. G. Srinivasulu	EE & Engg	1) Performance Evaluation of direct current Brushless motor drives using various Fuzzy Membership Functions 2) Design and implementation of floating point ALU on FPGA Processor	1) Manipal 2) Kanyakumari	03-11-2011 21-03-2012	03-11-2011 21-03-2012

d) Workshops/Training Programmes attended (International-16)

Sl. No	Name of the Teacher	Department	Name of the Seminar / Conference / Workshop	Title of the paper	Venue & Dates	
					From	To
36.	Prof.V.K.Ravindra Kumar	Population Studies	International Conference of Asian Population	Attended	27-11-2010	30-11-2010
37.	Dr. Jayachandra Reddy	SEAP Studies	International Workshop on Sustainable India-ASEAN Partnership in 21 st Century	CSEAP Studies, SV University, Tirupati	05-10-2010	05-10-2010
38.	Prof. Y. Yagama Reddy	SEAP Studies	International Workshop on sustainable India – Asian partnership in 21 st Century.	Dept. of CSEAPS, S.V. University, Tirupati.	05-10-2010	05-10-2010
39.	Prof. K. Raja Reddy Prof. C.Ravindranatha Reddy Prof. P. Munirathnam Reddy Dr. G.Jayachandra	SEAP Studies	Workshop International on sustainable India – Asian partnership in 21 st Century.	Dept. of CSEAPS	05-10-2010	05-10-2010

	Reddy Dr. M. Prayaga Dr. G. Vijay Kumar Reddy Dr. V. Ramesh Babu & Dr. M. Padmaja					
40.	Dr. M.R.Bhaskara Reddy	Geography	Workshop on Geo-spatial technology for Natural resources and Environmental Management	Dept. of Geography, Madras University	13-09-2010	13-09-2010
41.	Dr. Ch. Paramageetham	Microbiology	International Webcasting on Basic aspects in Bioinformatics	Dept. of Biochemistry, S.K. University Anantapur	19-03-2011	20-03-2011
42.	S. Buddhudu	Physics	International Workshop on Wide Band Gap Semiconductor Nanostructures	Chennai	10-01-2011	11-01-2011
43.	S. Vijaya Bhaskara Rao	Physics	Workshop on Satellite meteorology - 50 years Journey	Satellite Application Centre, Ahmedabad	29-10-2012	29-10-2012
44.	Prof. Y.C. Ratnakaram	Physics	International workshop and symposium on the synthesis and characterization of Glass/ Glass- ceramics, Fluorescence and absorption spectral studies of Eu^{3+} in different glass matrices	C-MET, Pune.	07-07-2010	10-07-2010
45.	C.K. Jayasankar	Physics	1) International Workshop & Symposium on Synthesis and Characterization of Glass/Glass- ceramics, Photoluminescence properties of Sm^{3+} ions in lead phosphate glasses 2) International Workshop & Symposium on Synthesis and Characterization of Glass/Glass- ceramics, Optical properties of Dy^{3+} ions in lead phosphate glasses for white light emitting devices 3) International Workshop & Symposium on Synthesis and	Pune, India	07-07-2010	10-07-2010

			Characterization of Glass/Glass-ceramics, Optimization of fluorescence properties of Yb ³⁺ in fluorophosphate glasses for solid state lasers			
46.	Prof .A .Rama Mohan Reddy	Computer Science Engineering	National Workshop On ” Market Oriented Cloud Computing and Aneka Platform “ (Clouds-2011)	JNTU College of Engineering, Anantapur	28-06-2011	08-07-2011
47.	Ms. M.Humera Khanam	Computer Science Engineering	Two Week Iste Workshop on Basic Electroncis Conducted	IIT, Bombay	28-06-2011	08-07-2011
48.	Dr.G.Srinivasulu	EE & Engineering	Two-Week ISTE Workshop on Basic Electronics	IIT, Bombay	28-06-2011	08-07-2011

Appendix - III

9. NUMBER OF SEMINARS/CONFERENCES/WORKSHOPS CONDUCTED / ORGANIZED:

Many departments came forward to organize academic events like Seminars/ Conferences/ Workshops with financial support from various agencies. Teachers have Organized **56** National Seminars and Workshops; and **01** International seminars during **2009 - 10**.

a) Seminars / Conferences / Workshops organized (National-56)

a) Seminars / Conferences / Workshops organized (National & State)											
S. No	Name of the Teacher	Department	Theme & Place	Date	No. of participants				No. of papers presented	Source of Funding / Collaboration	Amount in Lakhs Rs.
					SVU		Others				
					M	F	M	F			
1.	Prof. K. Sudha Rani	Adult Education	National Seminar on People's participation in Development.	03-09-2010 to 04-09-2010	34	25	19	15	05	(APSCHE), Hyderabad.	50,000-00
2.	Prof. M.C. Reddappa Reddy	Adult Education	1)Third South Zone Conference on Vocational Education & Training: Challenges & Opportunities	17-09-2010 to 18-09-2010	32	18	20	08	02	1) IRC of AICMED and L&T ECC Division, Chennai with Dept. of Adult Education, University of Madras, Chennai	30,000-00
			2) Right To Education Act (2010), paper on Features of Right to Education Act	18-06-2011	32	18	21	09	05	2)Dept. of Adult & Continuing Education, S.V. University, Tirupati	10,000-00
3.	Prof. M. C.	Adult	Workshop for	23-12-2010	27	26	17	8	06	Dept. of Adult &	20,000-00

	Reddappa Reddy Prof. T. Kumar Swamy & Dr. R. B. Sathyavathi	Education	preparation of Information, Education and Communication materials on National Issues	to 24-12- 2010						Continuing Education, S.V. University, Tirupati.	
4.	Prof. M.C. Reddappa Reddy Prof. P. Adhi narayana Reddy& Dr.R.B. Sathyavathi	Adult Education	Workshop on Information, Education and Communication materials on Students' Counselling and Career Guidance	29-12-2010 to 30-12-2010	31	28	15	9	08	Dept. of Adult & Continuing Education, S.V. University, Tirupati	20,000-00
5.	Prof. M. C. Reddappa Reddy & Dr. R. B. Sathyavathi	Adult Education	Consultative Meeting with College Lecturers on Students' Counselling and Career Guidance	28-01-2011 to 29-01-2011	29	15	12	8	11	Dept. of Adult & Continuing Education, S.V. University, Tirupati ,	50,000-00
6.	Prof. M. C. Reddappa Reddy, Dr. R. B. Sathayavathi & Dr. K. Sudha Rani	Adult Education	Consultative Meeting with Government and Non- Government functionaries of Vadamala peta mandal (Chittor Dt.) on Literacy and Developmental Programmes	07-02- 2011 26-02- 2011	33 32	18 21	18 15	11 07	14 12	Dept. of Adult & Continuing Education, S.V. University, Tirupati	30,000-00 30,000-00

7.	Prof. P. Adhinarayana Reddy, Dr .K. Sudha Rani & Dr. B. Syam Mohan David Raju	Adult Education	National Seminar on Employability of the youth- Policies and Strategies	28-02-2011 to 01-03-2011	25	18	16	08	10	UGC- (DRS-1)	50,000-00
8.	Prof. M. C. Reddappa Reddy Prof. T. Kumar Swamy & Dr. R. B. Sathyavathi	Adult Education	Consultative Meeting with College Lecturers on Career Guidance and Counselling Skills	09-03-2011 to 10-03-2011	31	19	16	08	08	Dept. of Adult & Continuing Education, S.V. University, Tirupati	40,000-00
9.	Prof. P. Adhinarayan Reddy	Adult Education	Role of Universities in Rural Development	06-05- 2011	29	18	20	11	06	Dept. of Adult & Continuing Education, S.V. University, Tirupati	20,000-00
10.	Prof .D. Usha Rani	Centre for Extension Studies	1)Workshop on Gender and Masculinity” in collaboration	28-09-2010	--	--	--	--	--	UGC	50,000-00
			2)Workshops on Capacity Building of Women Managers in Higher Education	08-11-2010	--	--	--	30	NA	UGC	50,000-00
			3) S.V. University, TPT	08-11-2010	--	07	--	15	NA	UGC	2,16,000-00
			4) Govt. Degree College for women, Begumpet, Hyderabad	31-07-2010 to 04-09-2010	--	--	--	22	NA	UGC	5,65,475-00
			5) Answer-UI-	27-09-2010	--	--	--	34	NA	UGC	5,65,000-00

			Uloom College, Mallepalli, Hyderabad	to 01-10-2010							
			6) University of Hyderabad, Gachibowli, Hyderabad	04-10-2010 to 08-10-2010	--	--	--	25	NA	UGC	5,65,475-00
			7) Kakatiya University, Vidyaranyaपुरi, Warangal	19-10-2010 to 23-10-2010	--	--	--	254	NA	UGC	5,19,075-00
			8) S.V. University College of Engineering, S.V.U., TPT	08-11-2010 to 12-11-2010	--	03	--	20	NA	UGC	5,65,475-00
			9) St. Joseph's College for women, Visakhapatnam	23-11-2010 to 27-11-2010	--	--	--	15	NA	UGC	4,60,000-00
			10) Govt. Degree College for Women, Guntur,	21-01-2011 to 25-01-2011	--	--	--	28	NA	UGC	2,23,300-00
			11) Sri Kakatiya University, Anantapur	08-02-2011 to 12-02-2011	--	--	--	23	NA	UGC	5,19,075-00
11.	Prof. V.K Reddy & Prof .D. Krishnamoorthy	Econometrics	Dimension of Development in Chittoor District	28-03-2011	20	10	30	05	65	UGC	10,0000-00
12.	Prof. V. Dayakara Reddy	Education	Innovations in Primary Education	29-03-2011 to 30-03-2011	50	30	30	15	40	UGC	50,000-00

13.	Prof. G.M. Sundaravalli	English	National Seminar on Modern Drama: A Comparative Discourse	24-03-2011 to 25-03-2011	27	14	24	24	44	UGC	50,000-00
14.	Prof. I.N. Chandrasekhar Reddy	Hindi	1)Nagari Lipi aur Raj Bhasha Hindi 2)Hindi Kavi Sammelan 3)Samkaleen Sahitya: Srijan aur Chantan	29-09-2010 Sept. 2010 Sept. 2010	15 08 10	8 04 05	10 02 10	6 02 10	25 -- 35	1) Poorva Vidhyarthi , Hindi Vibhag, SVU.,TPT 2) Andhra Pradesh Hindi Academy, Hyderabad 3)Central Hindi Directorate. New Delhi, 2011	10,000-00 10,000-00 50,000-00
15.	Prof. G. Padmaja Devi	Hindi	1)Raj Bhasha Hindi: Varthama an Chunouthiyan 2)Women in Indian Literature	29-09-2010 31-03-2011	10 15	10 20	5 15	5 15	15 55	- Central Instt. Of Hindi, Agra	25,000-00 75,000-00
16.	(All faculty participated)	law	Protection of the Rights of the Children in National Development	26-03-2011 to 27-03-2011	130	70	60	40	30	S.V. University, Tirupati.	50,000-00
17.	Prof .Y. Gurappa Naidu	Pol. Science& Pub. Admn	Good Governance – Its Relevance and Implications	26-03-2012 to 27-03-2012	20	10	65	05	100	UGC-KSSR	2,30,000-00

18.	Prof.T. Lakshamma	Population Studies	National Seminar on Significance of Statistical Component in Research	24-06-2011 to 26-06-2011	30	10	10	18	06	UGC APCOST	50,000-00 10,000-00
19.	Dr.D.Sai Sujatha	Population Studies	Indian Council of Social Science Research (ICSR)	24-02-2011 to 25-02- 2011	60	20	32	14	106	APSCHE	50,000-00
20.	Dr. G. Jayachandra Reddy	SEAP Studies	Research Methodology in Social Sciences	05-07- 2010	12	06	05	02	25	ICSSR	1,00,000-00
21.	Dr. G. Padmanabham	Sanskrit	--	29-12-2011 to 30-12-2011	15	10	50	40	115	UGC	50,000-00
22.	Dr. S.A. Sattar Saheb	Urdu	Patriotism in Urdu Poetry	14-03-2011 to 15-03-2011	15	15	20	05	18	UGC	50,000-00
23.	Prof.G. Sudarsanam	Botany	1) Workshop on JFM guidelines – Sustainable Management of Medicinal Plants	18-04-2011	6	4	8	6	--	1) INCBD & St. Laurent Institute, Cambridge, MASS, USA 2) (IUNCBD) formed by Sapienza, University of Rome, Italy 3) (IUNCBD) formed by Sapienza, University of	--
			2) WEB CASTING Workshop on 'Developed Indian through the Growth Engine of Biological Prospecting	18-05-2011 to 19-05- 2011	6	4	10	5	--		--
			3)WEB CASTING Workshop on 'Access and		22	11	9	9			

			Benefit sharing of Genetic resources'							Rome, Italy	
24.	Prof. N. Balayerikala Reddy	Geology	Strategies for Sustainable Environment	29-03-2011 to 30-03-2011	45	15	50	10	35	UGC-SAP DRS-1	50,000-00 40,000-00
25.	Dr.J. Pramoda Kumari	Microbiology	Microorganisms In Biotechnology Perspectives in Human Health	29-10- 2010 to 30-10- 2010	60	55	25	15	85	APSCHE, & UGC	50,000-00 35,000-00
26.	S. Buddhudu	Physics	1)National Conference on advances in atmospheric remote sensing, weather prediction & climate chang- 2)Regional workshop on ivvovative experiments in Physics for southern zone	2011 2011	10 08	01 --	80 39	25 02	140 15		1,00,000-00 3,16,000-00
27.	C.K. Jayasankar	Physics	Laser science on technology	01-03-2011 to 02-03-2011	--	--	80	--	12	BARC-Mumbai & RRCAT, Indore	--
28.	S. Vijaya Bhaskara Rao	Physics	1) workshop on science and Technology Initiatives in Atmospheric Sciences for Engineering Staff 2) National Conference on	25-11-2010 to 26-11-2010 10-03-2011 to	30 50	15 20	105 150	25 40	20 250	UGC-SVU UGC-CAS, MOES, ISRO	1,50,000-00 5,00,000-00

			Advances in Atmospheric Remote Sensing Weather Prediction and Climate	11-03-2011							
29.	Prof. D. Jamuna	Psychology	1)USEIF Faculty Seminar 2)Family Counselling	July 2010 June-2010	11 40	20 60	10 --	11 --	04 02	USEIF USEIF	5,000-00 5,000-00
30.	Prof. P. Rajasekhara Reddy	Statistics	1) National Statistics Day cum Summer training program on Advanced Stochastic Models and their applications 2) World Statistics Day 3)National Workshop on Geo-statistics and Soft Computing Techniques for Spatial Data Management 4)National Seminar on Data Envelopment Analysis (DEA) 5)National Workshop on Bio-Statistics Theory & Practice under UGC-SAP	29-06-2010 to 04-07-2010 20-10-2010 22-11-2010 To 24-11-2010 27-12-2010 to 28-12-2010 17-02-2011 to 19-02-2011	43 32 21 32 47	27 30 14 30 36	69 21 37 21 44	33 16 24 16 25	-- -- -- -- --	DST ICMR DRDO CSIR DST ISRO DRDO CSIR APCOST UGC – SAP UGC-SAP	4,00,000-00 50,000-00 30,000-00 75,000-00 10,000-00 50,000-00 50,000-00

			6)National Seminar on Official Statistics 7) National Statistics Day cum Summer Training Program on Optimization & Business Analytics	28-06-2011 to 29-06-2011 29-06-2011 to 03-07-2011	28 47	12 31	61 82	24 33	-- --	MOSPI DST CSIR DRDO APCOST	1,98,000-00 4,60,000-00 75,000-00 1,00,000-00 10,000-00
31.	Prof. D. V. R. Sai Gopal	Virology	Viral diagnostic	18-03-2011 to 20-03-2011	110	57	254	125	45	DBT, ICMR, DST, UGC	4,00,000-00
32.	Prof. G. Rajarami Reddy	Zoology	National workshop on Advanced Methods of studying brain and behavior.	15-02-2011 to 18-02-2011	19	14	17	4	--	DRDO ICMR UGC CSIR DST	2,25,000-00

b) Seminars / Conference / Workshops organized (International-01)

S. No	Name of the Teacher	Department	Theme	Date	No. of participants				No. of papers presented	Source of Funding / Collaboration	Amount in Lakhs
					SVU		Others				
					M	F	M	F			
23.	Prof. G. Sudarsanam Organizing Secretary	Botany	2 nd Intl. Seminar on Medicinal Plants & Herbal Products ; Herbal Expo, 2010	27-12-2010	175	125	175	125	--	ICMR, CSIR, UGC & BRNS	2,75,000-00

Appendix - IV

10. Publications by the faculty of the department with Citation Index & Impact Factor

a)Books/Authorred/Co-Authorred /Edited

Sl. No	Name of the Faculty	Departments	No. of Books & Book article		No. of Paper Published in Journals		Total Impact Factor
			Book	Article	National	International	
1.	Prof. Reddeppa Reddy	Adult Education	--	02	02	--	
2.	Prof. P. Adinarayana Reddy	Adult Education	05	05	--	--	
3.	Prof. P. N. Naidu	AIHC&A	01	--	07	--	
4.	Prof. D. Kiran Kranth Choudary	AIHC&A	--	--	07	--	
5.	Prof. K. Reddeppa	AIHC&A	--	--	02	--	
6.	Prof. V. Sakunthala	AIHC&A	--	--	04	--	
7.	Prof. N. Krishna Reddy	AIHC&A	04	--	--	--	
8.	Prof. P. Bhaskar Reddy	AIHC&A	--	--	--	--	
9.	Prof. D. Usha Rani	Centre for Extension Studies	02	--	01	--	
10.	Prof. D. Krishnamoorthy	Econometrics	01	--	01	--	
11.	Prof. Prof. V. Dayakar Reddy	Education	02	01	02	--	
12.	Prof. M. A.K. Sukumar	English	--	10	--	--	
13.	Prof. M. Narendra	English	--	01	--	--	
14.	Prof. G.M. Sundarasvalli	English	--	01	--	--	
15.	Prof. A. Hari Prasanna	English	--	01	--	--	
16.	Dr. P. Kusuma Harinath	English	--	03	--	--	
17.	Dr. K. Suma Kiran	English	--	03	--	--	
18.	Prof. I.N. Chandra Sekhar Reddy	Hindi	01	04	07	--	
19.	Prof. G. Padmaja Devi	Hindi	01	01	--	--	
20.	Dr. Ram Prakash	Hindi	--	04	--	--	
21.	Dr. Raju S Bagalkot	Hindi	--	02	--	--	
22.	Prof. D. Adanda Naidu	History	--	--	03	--	
23.	Prof. T.Nagamma	History	--	--	02	--	
24.	Dr. P. Krishnamohan Reddy	History	--	--	03	--	
25.	Dr. T. Sita Kumari	Law	--	--	01	--	
26.	Prof. M.Govinda swamy Naidu	Linguistics	--	--	05	--	

27.	Dr. G. Aruna	Linguistics	--	--	01	--	
28.	Prof. Y. Gurappa Naidu	Political Science& Pub.Admn	--	01	--	--	
29.	Prof. C. Venkata Subba Reddy	Political Science& Pub.Admn	--	--	01	--	
30.	Prof. B. Venkatachalapathi	Political Science& Pub.Admn	--	--	01	--	
31.	Prof. Y. Gurappa Naidu	Political Science& Pub.Admn	--	--	01	--	
32.	Prof. M. Ubaidullah	Population Studies	02	--	--	--	
33.	Dr. D. Sai Sujatha	Population Studies	05	--	01	01	
34.	Dr. T. Chandrasekarayya	Population Studies	--	--	01	--	
35.	Prof. K.H.Sarma	Sanskrit	01	--	--	--	
36.	Dr. G. Sireesha	Sanskrit	--	02	--	--	
37.	Prof. Y. Yagama Reddy	SEAP Studies	01	--	07	--	
38.	Dr. G. Jayachandra Reddy	SEAP Studies	01	--	03	--	
39.	Dr. M. Padmaja	SEAP Studies	05	02	02	--	
40.	Prof. K. Raja Reddy	SEAP Studies	--	01	--	--	
41.	Dr. M. Prayaga	SEAP Studies	--	01	01	--	
42.	Dr. G. Vjaya Kumar	SEAP Studies	--	02	01	--	
43.	Dr. V. Ramesh Babu	SEAP Studies	--	03	01	--	
44.	Prof. V. Chandrasekhar Reddy	Telugu Studies	--	--	01	--	
45.	Prof. K. Munirathnam	Telugu Studies	--	--	01	--	
46.	Prof. K. Damodara Naidu	Telugu Studies	--	--	01	--	
47.	Prof. P. Srinivasulu Reddy	Telugu Studies	--	--	07	--	
48.	Prof. S. Jajeswari	Telugu Studies	--	--	04	--	
49.	Prof. K. Sarada	Telugu Studies	--	--	04	--	
50.	Dr. R. Rajeswaramma	Telugu Studies	--	--	03	--	
51.	Dr. S.A. Sattar Saheb	Urdu	04	01	--	--	
52.	Dr. M. Ameenulla	Urdu	03	--	--	--	
53.	Dr. Md. Nisar Ahamed	Urdu	--	01	--	--	
54.	Prof. A. Papa Rao	Anthropology	--	--	10	01	
55.	Dr. v. Gangadharam	Anthropology	01	--	--	--	
56.	Dr. A.B. Subhashini	Anthropology	05	--	--	--	
57.	Dr. Dr. K. Surendranadha Reddy	Anthropology	--	--	07	--	
58.	Dr. K. Konda Reddy	Anthropology	--	--	11	--	
59.	Prof. O.V.S. Reddy	Biochemistry	--	01	02	--	
60.	Prof. K. Thyagarahy	Biochemistry	--	--	01	--	
61.	Prof. Ch. Appa Rao	Biochemistry	--	--	01	--	
62.	Prof. S.D.H. Murthy	Biochemistry	--	--	01	--	

63.	Dr. M. Balaji	Biochemistry	--	--	01	--	
64.	Prof. G. Ram Gopal	Botany	--	01	--	05	
65.	Prof. N. Savithramma	Botany	--	--	02	09	0.03, 0.433
66.	Prof. G. Sudarsanam	Botany	--	--	09	12	2.36
67.	Dr. T. Vijaya	Botany	--	--	01	10	2.04
68.	Dr. K. Madhava Chetty	Botany	--	--	--	01	
69.	Dr. M. Nagalakshmi Devamma	Botany	--	--	--	07	1.12
70.	Dr.M. SantoshKumar	Botany	--	01	--	02	
71.	Prof. A.Varada Reddy	Chemistry	--	--	--	08	3.65, 0.653
72.	Prof.K.Seshaiah	Chemistry	01	--	--	09	2.823, 1.080
73.	Prof C.Venkata Rao	Chemistry	--	--	02	06	3.329, 2.278
74.	Prof.Y.Lingappa	Chemistry	--	--	--	10	3.69
75.	Prof.N.Y.Sreedhar	Chemistry	--	--	--	06	2.18, 1.82
76.	Prof.V.Padmavathi	Chemistry	--	--	--	13	1.062, 3.346
77.	Prof.N.VenkatasubbaNaidu	Chemistry	--	--	--	02	1.49, 2.2
78.	Prof.C.Suresh Reddy	Chemistry	--	--	--	27	2.2, 3.3
79.	Dr. C.Nagaraju	Chemistry	--	--	--	15	0.9, 1.78
80.	Dr.A.Padmaja	Chemistry	--	--	--	09	1.648, 3.346
81.	Dr.Y.V.Rami Reddy	Chemistry	--	--	--	08	0.5
82.	Dr.D.Sreenivasulu	Chemistry	03	--	--	01	1.0
83.	Dr.N.V.V.Jyothi	Chemistry	--	--	--	01	-
84.	Dr.T.Madhusudhana Reddy	Chemistry	--	--	--	01	4.081
85.	Prof. G.R.K. Naidu	Environmental Science	--	--	02	--	
86.	Dr. G.P. Maddaiah	Environmental Science	--	--	06	--	
87.	Dr. T. Damodharam	Environmental Science	--	--	02	--	
88.	Prof. D. C. Reddy,	Fishery Science & Aquaculture	--	--	06	--	
89.	Dr. S. Janardana	Fishery Science & Aquaculture	--	--	02	--	
90.	Dr. P. Naga Jyothi,	Fishery Science & Aquaculture	--	--	05	--	
91.	Dr. N.Chendrayudu	Geography	04	--	02	--	
92.	Prof. R.Geetha	Geography	--	--	--	--	
93.	Prof. K. Krishnaiah	Geography	--	--	01	--	
94.	Dr. K. Satya Sai Prasad & Prof. N.B.Y. Reddy	Geology	--	--	02	--	

95.	Prof. V. Sreedevi	Home Science	--	--	03	--	
96.	Prof. DL. Kusuma	Home Science	--	01	01	--	
97.	Dr. R.K. Anuradha	Home Science	--	--	05	--	
98.	Dr. K. Manjula	Home Science	--	--	03	--	
99.	N.Kiran, C.R. Kesvasulu, A. Suresh Kumar& J.L. Rao	Instrumentation	--	--	01	--	
100.	Prof. Ramakrishna Prasad	Mathematics	--	--		06	
101.	Prof. S. Venkataramana	Mathematics	--	--	02	03	
102.	Prof. N. Bhaskar Reddy	Mathematics	--	--	12	14	
103.	Prof. S. Vijayakumar Varma	Mathematics	--	--	21	18	
104.	Dr. g. Viswanatha Reddy	Mathematics	--	--	--	02	
105.	Dr. V. Sugunamma	Mathematics	--	--	--	03	
106.	Dr. D. Bharathi	Mathematics	--	--	01	05	
107.	Dr. J. Pramoda Kumari	Microbiology	--	--	05	01	
108.	Prof. S. Buddudu	Physics	--	--	04	04	
109.	Prof. S. Uthanna	Physics	01	--	02	02	
110.	Prof. Y.C. Rathnakaram	Physics	--	--	04	--	1.795, 2.134
111.	Prof. K.T. Ramakrishna Reddy	Physics	01	--	04	--	
112.	Prof. L. Rama Moorthy	Physics	--	--	06	--	
113.	Prof. Jayasankar	Physics	02	--	21	--	1.483, 2.920
114.	Prof. O.Md. Hussain	Physics	--	--	04	--	
115.	Prof. S. Viajaya Bhaskara Rao	Physics	--	--	08	--	1.579
116.	Prof. P. Sreedhara Reddy	Physics	--	--	03	01	
117.	Prof. V. Rajagopal Reddy	Physics	01	--	13	--	0.477, 1.859
118.	Dr. R.P. Vijayalakshmi	Physics	--	--	08	--	0.412, 1.765
119.	Dr. S. Venkataramana Reddy	Physics	--	--	01	02	
120.	Prof. D. Jamuna	Psychology	--	03	--	--	
121.	Prof. K.V.S. Sarma	Statistics	--	--	01	02	
122.	Prof. P. Rajasekhar Reddy	Statistics	--	--	02	04	
123.	Prof. M. Venkataramaiah	Statistics	--	--	01	04	
124.	Prof. M. Subbarayudu	Statistics	--	--	--	04	
125.	Dr. B. Sarojamma	Statistics	--	--	05	--	
126.	Prof. D.V.R. Sai Gopal	Virology	--	01	04	--	
127.	Dr. R. Ranjani	Virology	--	01	--	--	
128.	Dr. M. Charitha Devi	Virology	--	--	02	--	
129.	DR. M. Hema	Virology	--	--	02	--	4.2, 3.3

130.	Dr.G. Narasimha	Virology	--	--	05	--	2.6, 0.47
131.	Prof. Jayantha Rao	Zoology	-	01	02	--	
132.	Prof. G. Rajarami Reddy	Zoology	--	01	02	--	
133.	Prof. W. Rajendra	Zoology	--	--	05	--	
134.	Prof. K. Sathyavelu Reddy	Zoology	--	02	12	--	
135.	Prof. K. Yallamma	Zoology	--	--	01	02	
136.	Prof. M. Bhaskar	Zoology	--	02	02	01	
137.	Prof. P. Jacob Doss	Zoology	--	--	06	01	
138.	Dr. K. Vijayalakshmi	Zoology	--	--	02	--	
139.	Dr. P.S. Reddy	Zoology	--	--	06	01	
140.	Dr. S. Kishore	Zoology	--	--	07	02	
141.	Dr. M. Rajasekhar	Zoology	--	--	02	01	
142.	Dr. Y. Suneetha	Zoology	--	--	04	--	
143.	Prof. C. Sivarami Reddy	Commerce	--	--	01	--	
144.	Prof. D. Himachalam	Commerce	--	--	04	--	
145.	Prof. M. Rajasekhar	Commerce	--	--	03	--	
146.	Prof. M. Venkateswarlu	Commerce	--	--	03	--	
147.	Prof. G. Govindarajulu	Computer Science	--	--	03	06	
148.	Prof. M. Padmavathamma	Computer Science	--	--	02	03	
149.	Prof. S. Ramakrishna	Computer Science	--	--	01	08	
150.	Dr. E. Kesavulu Reddy	Computer Science	--	--	01	01	
151.	Dr. Sardar Gugloth	BMA	--	03	--	--	
152.	Prof. G. Prabhakar	Chemical Engineering	--	--	--	02	
153.	Prof. A. V. Narasimha Rao	Civil Engineering	--	--	01	01	
154.	Prof. P. Mallikarjuna	Civil Engineering	--	--	01	01	
155.	Prof. G.N. Pradeep Kumar	Civil Engineering	--	--	01	03	
156.	Smt. S. Aruna Jyothi	Civil Engineering	--	--	01	--	
157.	Dr. G. Srinivasulu	EEE	--	--	01	--	
158.	Prof. A. Ramamohan Reddy	Computer Science & Engg.	--	--	--	02	
159.	Ms. N. Usha Rani	Computer Science & Engg.	--	--	--	02	0.765

BOOKS

Sl. No	Name of the Faculty	Department	Title of the Book	Publisher	Year of Publication
1.	Prof.P. Adinarayana Reddy	Adult Education	1) Vocational Education. 2)Ageing : The Global Phenomena Issues and Strategies 3)Tribal Education: Problems and Strategies 4)Rural Infrastructure and Development 5)Education of the tribal children Constraints and strategies	1) APH Publishing Corporation, New Delhi. 2) Sonali Publications, New Delhi 3) Sonali Publications, New Delhi 4) Sonali Publications, New Delhi 5) Sarup Book Publications PVT Ltd. New Delhi,	2010 2010 2010 2010 2010
2.	Prof. P. N. Naidu	AIHC & A	Minor Hindu Deities in Andhra Pradesh	B R Publications, New Delhi	2011
3.	Prof. N. Krishna Reddy	AIHC & A	1) Welfare Activitieies of Tirumala Tirupati Temples A Historical Approach . 2) Foreword to the Book “Water Management in Andhra” [from the earliest to the 17 th century A.D.] 3) Krishnadevaraya’s Welfare Activities – Theory and Practice,” 4) Foreword to the book “Endowments to Temples in	1) Published in the Platinum Platform [Thoughts in History, Literature and Social Study] Warangal, p. 169-172 2) D.V. Narayana Reddy, Harman Publishing House, New Delhi 3) Published in the Sri Krishnadevaraya Fifth Centenary Coronation Souvenir, P.S. Telugu University, Hyderabad, pp.149-151 4) Andhra under Vijayanagara by Dr. G.Eswara Reddy, Tirupati	2010 2010 2010 200
4.	Prof. D. Usha Rani	Centre for Extension Studies	1) Women and Management – Perspectives and Perceptions 2) Sex Education, Extension Education, Good Governance and Population and Development	1) Centre for Women’s Studies, SV University, Tirupati 2) Course Material to IGNOU, New Delhi	2010 2011

5.	Prof. D. Krishna Moorthy	Econometrics	Women Empowerment and Self help Groups in India(Second Author)	Lambert Academic Publishing, Saarbrucken, Germany	2011
6.	Prof. Prof. V. Dayakar Reddy	Education	1)Indian journal of Research in education and extension 2)Indian journal of Research in education and extension	1) Prof V.Dayakara Reddy 2) Prof V.Dayakara Reddy	Jan. to June, 2011
7.	Prof. I.N. Chandrasekhar Reddy	Hindi	Sri Venkateswara Krishna Manjari (Telugu to Hindi (PoetryTranslation) ISBN : 978-81-921885-5-3	TTD, Publication, Tirupati	2010
8.	Prof. G. Padmaja Devi	Hindi	1) Sri Venkateswar Viswavidyalaya kshethra mein Hindi Prachar-Lekhan 2) Alekhmala 3) Hindi Telugu Samarupi Samanarthi Evam Bhinnarthi Sabd Ek Adhyayan 4) Sadi ka Sandhi Kaleen kahani sahitya: Samajik Sarokar	--	--
9.	Prof.M.Ubaidullah	Population Studies	A Study on elimination of School drop-outs among Srilank an Refugee children living in India and the role of social workers	Contemporary social work research, allied publishers Pvt., Ltd., New Delhi.	2010
10.	Dr.D.Sai Sujatha	Population Studies	1) Innovative Strategies to strengthen people's Participation in Development 2) Women's political Participation: Challenges and strategies for political empowerment" in 'Political dimension of wormen empowerment' 3) Health and feeding practices of children"- A comparative study of Andhra Pradesh and Madhay Pradesh' in family welfare and fertility india 2010 4)women & HIV/AIDS Social Welfare 5) Women development Indictors in India-Anoverview in wormen entreprenecrs and Socio-Economic development"	1) Prof.k.Sudha Rani, S.V.U, Tirupati Discovery Publishing House, New Delhi 2)Prof.D.Pulla Rao, The Associated Publishedrs, Ambaala city, India 2011 3)Prof.Aalok ranjan, SHYAM institute, Madhya Pradesh 4 Central Social welfare Board, New Delhi 5)Prof.D.Pulla Rao, Serials Publications, New delhi,2011	2011 2011 2011 2011

11.	Prof. K.H.Sarma	Sanskrit	A critical Edition of published & unpublished manuscripts of vedanga siksha vol-III	S.V. University Tirupati	2010
12.	Dr. G. Sireesha	Sanskrit	1)The journal of Sanskrit Academy ISSN-0976 089 X, Markandya purane Alarka Madalasa vruttantaha 2) Bhratru prema-Adarsa Jerevana Margadarsi Valmiki	1) Sanskrit Academy Osmania University, Hyderabad. 2) Bhavaveena Guntur RNI No. APTEL/ 2004/12253	2010 2010
13.	Prof. Y. Yagama Reddy	SEAP Studies	Area Studies: A Journal of International Studies and Analyses (5 Issues:)	CSEA & PS SVU Tirupati	2010-2011
14.	Dr. M. Padmaja	SEAP Studies	1) Contemporary Indian Society: Issues and perspectives <u>Apmas</u> 2)Tribal Ethno – Medicine & Health care practices 3)Peoples participation in Development 4)Peoples participation in Development	1) Hyderabad, SHIPRA publications, Delhi 2)Economic meltdown and Global financial crisis 3)Discovery publications, New Delhi 4)Discovery publications	2011 2011 2011 2011
15.	Dr. S.A. Sattar Saheb	Urdu	1) Title: Tanz –o- Mizah Doosre Darje ka Adab. Name of the Book: Urdu Shayiri mein Tanz –o- Mizah 2) Qaumi Ek Jehti Ke Farogh mein Urdu Nazm ka Hissa 3)Title: Urdu Masnavi Technequi Aur Irteqa 4) Mauloana Abul Kalam Azad ki Adbi Khidmat”- Hindustani Zaban, Quarterly Mumbai.	1)Dr. A. Mohinddin Basha & Dr. S. Vaseeullah Bakhtiary 2) Dept. of Urdu Telangana University Nizamabad 3) Dept. of Urdu Satavahana University Karim Nagar. 4)Hindustani Parchar sabha Mahatma Gandhi mem Research Centre, Mumbai	2010 2010 2010 2010
16.	Dr. M. Ameenulla	Urdu	1) Amjad Hyderabad aur Vemana ki Shayiri ka Taqabuli Mutala 2) Amjad ka Tanziya Kalam in a book urdu Shayiri mein Tanz-o-Mizah 3) Urdu Rubai	1)Qaumi Zaban – Amjad Number 2)Dr. A. Mohiuddin Basha & Dr .S.Vaseeullah Bakhtiyari 3)Urdu Shairi-Mukhtalif Asnaf	2010 2010 2010
17.	Dr. V. Gangadharam	Anthropology	Adavi (forest) in some Adivasi ccultures of A.P.	Contemporary Indian Society (ed) Raja Reddy Kalluri. Shipra	2011

18.	Dr. A.B. Subhashini	Anthropology	1) Nutritional status of Adi Andhra Women, a scheduled tribe of Chittoor. Dt. A.P. 2) Biotechnological approaches for enhancing the bioactive compounds of some important Medicinal plants used in Health care practices 3) Anthropology profiles and Nutrient intake of tribal adolescent girls and young women in Kurnool Dt. A.P. 4) Pediatric health care practice in Primitive tribe of North coastal A.P., India 5) Nutritional status profiles and nutrient intakes of urban and rural Adolescent girls	1) Ethno medicine and health care practice among tribes India 2) Ethno medicine and health care practice among tribes India 3) B.r. Publishers corporation , New Delhi 4) B.r. Publishers corporation , New Delhi 5) Poverty trends and challenges, Discovery phblishign house	2010 2010 2010 2010 2010
19.	Prof. K.Seshaiah	Chemistry	Text Book B Sc II Year Chemistry (English Medium)	Telugu Academy Govt. of Andhra Pradesh, Hyderabad	2010
20.	Dr. D. Srinivasulu	Chemistry	1) Engineering Chemistry-I Laboratory Manual-Cum- Record, ISBN 978-81-910319-3-5 2) A Text Book of Engineering Chemistry II, ISBN 978-81-910319-1 3) Engineering Chemistry-II Laboratory Manual-Cum- Record, ISBN 978-81-910319-2-8	1) Parshva Publishers Private Limited 2) Parshva Publishers Private Limited 3) Parshva Publishers Private Limited	2010 2011 2011
21.	Dr. N.Chendrayudu	Geography	1) A Geography Text Book (Telugu medium) for senior Intermediate 2) A Geography text book (English medium) for Senior Intermediate 3) A Geography text book 1 for Intermediate of Andhra Pradesh 4) A Geography text book 2 for Intermediate of Andhra Pradesh	1) Telugu Academy, Hyderabad 2) Telugu Academy, Hyderabad 3) Open school society 4) Open school society	2010 2010 2010 2011

22.	Prof.S. Uthanna	Physics	Studies on Nanocrystalline Magnetron sputtered Cu ₂ O and Ag ₂ Cu ₂ O ₃ films	LAP Lambert Academic Publishers, Germany.ISBN 978-3-8464-7080-1	2010
23.	Prof.K.T. Ramakrishna Reddy	Physics	Photovoltaic Applications and Impact	Hidecki Tanaka and Diyoghi, Yamashita, Nova Science Publishers ISBN 978-1-6087-022-)	2010
24.	Prof. C.K. Jayasankar	Physics	1)B.Sc Second Year Physics (English Medium) 2)B.Sc Second Year Physics (Telugu Medium)	1) Telug Akademi, Hyderabad (First Edition, 2010) 2) Telug Akademi, Hyderabad (First Edition, 2010)	2010
25.	Prof.V. Rajagopal Reddy	Physics	Studies of Schottky contacts on indium phosphide	LAP LAMBERT Academic Publishing, Germany (973-3-8443-0128-1)	2010

B) Book /Articles/Chapters in Books

Sl. No	Name of the Faculty	Department	Title of the Articles	Publisher	Year of Publication
1.	Prof. M.C. Reddeppa Reddy	Adult Education	1) Adult & Lifelong Learning for Career Development, Adult Education and Development 2) Imparting Life-Skills: Selected Programmes & Approaches, In Dr. Rajesh & V.K.Dixit (Eds.) Lifelong Learning : Issues and Challenges,	-- 2) Global Book Organization, New Delhi, pp. 10-27	Jan to April, 2011 2011
2.	Prof. P. Adinarayana Reddy	Adult Education	1) Perceptions of the Mandal Co-ordinators towards the Governmental measures for effective implementation of the Sakshar Bharath, Adult Education and Development. 2) Continuing Education for Human Resource Development – Economics of Education and Human	1) Kokatta, pp. 3-10 2) Akansha Publishing House, New Delhi, pp.258-266	May to Dec. 2010 2010

			<p>Development in India</p> <p>3) Professionalization of lifelong learning in Indian universities : Teachers and Trainers in Adult and Lifelong Learning: Asean and European Perspectives. Professionalization of lifelong learning in Indian universities</p> <p>4) National Policy on Older Persons : A Critical Review : Ageing, the global phenomena : Issues and Strategies</p> <p>5) Continuing Education for Empowerment of Neo literates in Empowerment of Neo literates</p>	<p>3) Regina Enetenmeyer, Ekkehard Nuissl, Peeling GuMh, Frankfurt, pp.147-154</p> <p>4) Sonali Publication, New Delhi, pp.341-353</p> <p>5) Sarup Book Publishers Pvt. Ltd., New Delhi, pp.3-8</p>	<p>2010</p> <p>2010</p> <p>2010</p>
3.	Prof. Prof. V. Dayakar Reddy	Education	A study on awareness of yoga among IX class Students	Indian Journal of Health & Wellbeing(IJHW) ISSN – 2229 – 5356, Vol.2, Issue 4	2011
4.	Prof. M.A.K. Sukumar	English	Manju Kapoor's Difficult Daughters and Bharati Mukherjee's Desirable Daughters A Study of the Immigrant Predicament,	Journal of English Studies, S.V. University, v.8	January, 2011
5.	Prof. M. Narendra	English	History as an Allegory: Salman Rushdie's The Enchantress of Florence	Journal of English Studies, S.V. University, v.8	January, 2011
6.	Prof. G.M. Sundaravalli	English	Mansfield Moment in 'Miss Brill' and 'The Fly'	Journal of English Studies, S.V. University, v.8	January, 2011
7.	Prof. A. Hari Prasanna	English	Modernist Fiction: Vikram Seth's "A Suitable Boy,	Journal of English Studies, S.V. University, v.8	January, 2011
8.	Dr. P. Kusuma Harinath		<p>1) Of Africans, but for the World in Exploring Fourth world Literatures</p> <p>2) English Word and the World: Higher Education in India</p> <p>3) Kanyasulkam or Bride Price: A Perfect Model of Telugu Performing Literature in Forum for Musings,</p>	<p>1) Raja Sekhar Patteti, New Delhi</p> <p>2) Journal of English Studies, S.V. University, v.8</p> <p>3) Journal of English Studies, JNTU, Hyderabad, n.2</p>	<p>2011</p> <p>January, 2011</p> <p>April, 2011</p>

9.	Dr. K. Suma Kiran	English	1) Feminist Perspective in Jai Nimbkar's <i>Temporary Answers</i> , 2) Yogic Realism: The Indian Story Tradition", Critical Expressions, Mangalam Publishers & Distributors, 3) Potent formula for Learning English", 'Sri Venkateswara University Journal of English Studies	Journal of English Studies, S.V. University, v.8 -- Journal of English Studies, S.V. University, v.8	January, 2011 -- January, 2011
10.	Prof. I.N. Chandrasekhar Reddy	Hindi	1) Kavya Bhasha ki Asmita ki Khoj, (Hindi-Telugu Swachanda-tavadi Kaviyom ke Sandharbh mein) Gaveshana, Swarna Jayanti Visheshank, 2) Bharatiyata aur Aaj ki Kavita (Dr. Kabra ke Vishesh Sandarbh mein), Anusheelan Patrika, Ed. Dept. of Hindi, 3) Sahityak Srijan aur Varthman Chunoutiyan, , Ed. Dr. Ramprakash	-- 2) Anusheelan Patrika, Ed. Dept. of Hindi, Cochin Jan, 2011 University of Science and Technology, Kochi, 3) Journal, Dept. of Hindi	2010 January, 2011 February, 2011
11.	Prof. G. Padmaja Devi	Hindi	Nari Sandhikaritha Premchand	Poorva Vidharthi Sangh Dept. of Hindi, S.V. University	2011
12.	Dr. Ram Prakash	Hindi	1, Samkaleen Hindi Katha Sahitya mein Bharityata: Aadha Gauv ke Sandharbha mein 2) Pragatisheel Lekhak Sangh aur Premchand	1) Anusheelan 2) Swanalok	2010 2011
13.	Dr. Raju S. Bagalkot	Hindi	1) Patrakarita aur Sahitya 2) Banjara lok geet	1) Swarnalok, Dept. of Hindi, S.V. University 2) SVU College, Magazine, TPT	2011 2010-2011
14.	Dr. M. Chandraiah	Philosophy	Truth and Error, Validity and invalidity in Indian Philosophy, Published by Divyadan Journal of Philosophy & Education	Divyadaan salesian, Institute of Philosophy don Bosco Marg, nashik	2011
15.	Prof. Y. Gurappa Naidu	Political Science & Pub. Admn	Domestic Violence against Women in Indian society	Problems and prospects serials publications.	2011

16.	Prof. K. Raja Reddy	SEAP	Vietnam-China Relations: An Assessment, India-Vietnam Strategic Partnership: Exploring Vistas for Expanded Cooperation	Pentagon Press, New Delhi	2011
17.	Dr. M. Prayaga	SEAP	India's Foreign Policy and Asia Pacific, Geopolitics of Cyclone in Myanmar	New Century Publications, New Delhi	2010
18.	Dr. G. Vijay Kumar Reddy	SEAP	1) People's Participation in Development 2) India's Foreign Policy and Asia Pacific	1) New Delhi 2) New Century Publications, New Delhi	2011 2011
19.	Dr. V. Ramesh Babu	SEAP	1) South Asian and Global Financial Crisis : Issues and Challenges 2) Peoples Participation in Development 3) Global Economic Meltdown and Indian Economy	1) Pentagon Press, New Delhi, 2) Discovery Publications, New Delhi. 3) Global Research Publications, New Delhi	2010 2011 2011
20.	Dr. M. Padmaja	SEAP	Second year B.A. Sociology	D.D.E. SVU Tirupati	2011
21.	Dr. S.A. Sattar Saheb	Urdu	Nuqoosh – E- Tanqeed	Kwality Printers Kadapa	2011
22.	Dr. Md. Nisar Ahamed	Urdu	Hyderabad Main Bachon Ke Rasayal	Kwality Printers Kadapa	2010
23.	Dr. O.V.S. Reddy	Bio-Chemistry	Utilization of tropical fruits for wine production with special emphasis on mango	Springer	2011
24.	Prof. G. Rama Gopal	Botany	Multiple shoot regeneration from leaf callus of <i>Phyllanthus acidus</i> (L.) Skeels – Star Gooseberry. Plant Tissue Culture, 176-184	Edited by Prof. T. Pullaiah Regency Publications, New Delhi,	2010
25.	Dr.M. Santosh Kumar	Botany	Soil biology in traditional agro-forestry system in India Desert - In: Desert Plants : Biology and Biotechnology	Ed. K.G. Ramawat – Springer-Verlag Berlin Heidelberg	2010
26.	Prof. D. Jamuna	Psychology	1)Geropsychology in India – 5 th Suvery of ICSSR, Psychology 2)Aging India - Clinical and Health	1) Pearson India Ltd. (ed., Girishwar Mishra etal.) 2) Suzanne Kunkel (eds.,)	2010 2010

			Psychology 3)Ageing and Family System in India	3) Bal Ram Singh (eds.,)	2010
27.	Prof.D.V.R.Sai Gopal	Virology	Microbiology Diversity:Exploration & Bioprospecting Microbial nanotechnology- A new revolution in modern microbiology	Scientific Publisher (India)	2011
28.	R. Ranjani	Virology	“Characterization of heavy metal ion induced damage on photo chemical functions of cyanobacterium, <i>Spirulina platensis</i> ’	S.V.U. Publishers, Tirupati.	2011
29.	Prof. K. Jayantha Rao	Zoology	Animal Physiology, Genetics, Organic Evolution	Telugu Academy	2011
30.	Prof. G. Rajarami Reddy	Zoology	Influence of Diet and Essential Metals on the Onset and Recovery of Alzheimer’s Disease	Environmental Pollution, Ecology and Human Health Narosa Publishers, India	2011
31.	Prof. K.Sathyavelu Reddy, K. Mallikarjuna..N. Somasekhara Reddy, K.R.Shanmugam, & C.H. Ramakrishna K.Sathyavelu Reddy N K. Narasimhulu, T.Lavanya & S.Rajeswara Reddy	Zoology	1) Protective Effect of Endurance Exercise Training on Brain Antioxidant System in Old Age Rats Treated with Alcohol: A Comparison with Young Age Rats 2) Exploratory studies on protective role of Pimpinella tirupatiensis tuberous root extract against oxidative damage in the liver of diabetic induced rats.	1) Adaptation Biology and Medicine, Vol.6: “Cell Adaptations and Challenges” Edited by P. Wang, C.-H. Kuo, N. Takeda and P.K. Singal, Narosa Publishing House Ltd., New Delhi. 2) Oxidative stress and its complications in Human Health”-Edited by Dr. Narendhirakannan RT, and published by Excel India publishers, New Delhi,	2010 2011
32.	Prof. M. Bhaskar	Zoology	1) Book: trace elements of cardiology.Chapter title: role of trace elements in medicine with special reference to cardiovascular diseases. 2) Book: bioresources as a tool for food security and rural livelihood: challenges of 21st century. Chapter title: improvement of bioresources	1) G.B. Pant Hospital, New Delhi 2) Narendra Publishing House, New Delhi	2011 2010

			through biotechnological approaches.		
33.	Dr.Sardar Gugloth	MBA	1)Managerial Economics 2)Competency Building Strategies in Business Technology 3)Growth and Performance of Micro, Small and Medium enterprises in India	1) Students Helpline Publishing House 2) Masilamani Pathippagam, Chennai 3) Anuragam, Chennia	2010 2011 2011

C) Research Publication

S. No	Name of the Faculty	Department	Title of the Paper	Name of the Journal	Vol. No & Page. No.	Month & Year
1.	Prof. Adinarayna Reddy	Adult Education	1) A study of the vocational education preferences and interests of the Indian undergraduate students 2) Continuing Education Programme in Punducerry: Opinion of the stakeholder	Bulgarian Journal of Science and Education Policy (BJSEP), 2) Indian Journal of Adult Education	5, 94-114 71, 3, 65-82	2011 July, Sept. 2010
2.	Prof. P.Neerajakshulu Naidu	AIHC & A	1) Contibution of Srikrishna Devaraya to temple art and Architecture of Rayalaseema. 2) Contribution of Srikrishnadevaraya to temple art and Architecture in Chittoor District. 3) Depiction of Gajendramoksha in the Temple art of Rayalaseema 4) Coin Terms in the Epigraphs of sangama rules from Tirumal and Tirupati Temples.	1) Srikrishnadevaraya fifth centenary coronation special issue, pttisriramulu Telugu University, Hyderabad. 2) Sapthagiri, TTD. 3) Proceedings of 18 th session of Indian art History Congress 4)Studies in South Indian Coins	180-185 5, 14-18 -- 11, 108-111	July, 2010 October, 2010 November, 2010 2011

3.			<p>5) Flora in the Sculptural art of Tirumala and Tirupati</p> <p>6) Sculpture and Broze Icons of minor Deties in Tirumal and Tirupati Temples</p> <p>7) Ayudhapurusha –Sudarsanamurti in the Tirumala and Tirupati Temples</p>	<p>5) Sapthagiri</p> <p>6) Minor Hindu Deities in Andhra Pradesh</p> <p>7) Minor Hindu Deities in Andhra Pradesh</p>	<p>1, 34-38</p> <p>22-26</p> <p>64-70</p>	<p>June, 2011</p> <p>2011</p> <p>2011</p>
4.	Prof. D. Kiran Kranth Choudary	AIHC&A	<p>1) Contributions of Krishnadevaraya to Art and Architecture of Rayalasima,</p> <p>2) Aesthetics of the Vijayanagara Paintings, V Session,</p> <p>3) Studies in Art, Special Edition (1985-2010),</p> <p>4) The Yadavarayas, Comprehensive History and Culture of Andhra Pradesh,</p> <p>5) Saivism, Comprehensive History and Culture of Andhra Pradesh, , Ed. C. Somasundara Rao, New Delhi,</p> <p>6) Pilgrimage Tradition, Comprehensive History and Culture of Andhra Pradesh,. Somasundara Rao, , , Jointly with B. Rajendra Prasad and et.al</p>	<p>1) Srikrishnaderayala Pattabhisheka Panchasati, Anumandla Bhumaiiah, (C.Ed) P.S.Telugu University, Special Issue, Hyderabad</p> <p>2) APHCP, XXI Session</p> <p>3) Telugu Bharati, Silver Jubilee Potti Sreeramulu Telugu University, Hyderabad, Medieval Andhradesa A.D. 1000 -1324</p> <p>4) Medieval Andhradesa, A.D.1000-1324</p> <p>5) Medieval Andhradesa, A.D. 1000 –1324, New Delhi</p> <p>6) Medieval Andhradesa, A.D. 1100 –1324 New Delhi</p>	<p>175-179</p> <p>71-75</p> <p>78-81</p> <p>69-74</p> <p>IV, 309-316</p> <p>354-363</p>	<p>2010</p> <p>January, 2011</p> <p>March, 2011</p> <p>2011</p> <p>2011</p> <p>2011</p>

5.			7) Art, Comprehensive History and Culture of Andhra Pradesh, Vol. IV, Ed. C. Somasundara Rao,	7) Medieval Andhradesa, A.D. 1100 –1324 New Delhi	450-464	2011
6.	Prof. K. Reddeppa	AIHC &A	1)The Costume of Portrait Sculptures, Gods and Goddesses depicted in the 2) Srikrishnadevaraya's Pattabhisheka Panchasathi,	1) Temples of Tadipatri, 2) P.S. Telugu University, Hyderabad	-- 186-188	2010 2011
7.	Prof. V.Sakunthala	AIHC &A	1) A Study, Platinum Platform [Thoughts in History, Literature and Social Studies] , Y. Sudershan Rao, [Ed]. Saphthadham, Warangal, 2) Chandesa in South Andhra, (Delhi, 2011), B.R. Publications, New Delhi 3) A Study of Tirumala Coins from Epigraphy and Excavations	1) Manifestations of Siva in the Chalukyan Temples of Andhradesa 2) Minor Hindu Deities in Andhra Pradesh 3) Study in South Indian Coins New Era Publications	156-157 49-54 XXI, 92-103	2010 2011 2011
8.	Prof. P. Bhaskar Reddy	AIHC &A	1)Sri Venkateswara Temples in Kadapa district – A Historical Perspective. 2) History of Udayagiri Port, Proceedings of the A P History Congress, 34 th Session. 3)Women in Kakatiya Polity, Proceedings of the South Indian Congress 30 th Session, 4) Eastern Campaign of Sri Krishnadevaraya : A Note on his multifaceted personality, 2011,	1) Sahiti Saurabha Studies in Indian Culture and Literature [Festchrift of Prof Janumaddi Hanumanth Sastri. -- -- --	242-246 64-67 88-90, 142-146,	2010 2010 2010. 2010
9.	Prof. D. Usha Rani	Centre for Extension Studies	Quality of Life and Economic Security of the Aged”	Indian Journal of Adult Education,	72, 0019-5006	July, 2011
10.	Prof. D. Krishna Moorthy	Econometrics	Poverty among the Excluded Groups in India' In Sankaraiah, T., Poverty Trends and Challenges	Discovery Publishing House Pvt., Limited, New Delhi	163-171	2011

11.	Prof. Prof. V. Dayakar Reddy	Education	1)Self-concept of Intermediate students	1)Indian Journal of Research in Education and Extension	2, 1-10	June, 2011
			2)Role expectation and role performance of primary teachers in relation to some variables	2)Indian Journal of Research in Education and Extension	2, 10-21	June, 2011
12.	Prof. I.N. Chandra Sekhar Reddy	Hindi	1)Adhyatmik Chetana ke Dwaj : Tirumal ke Sri Balaji	1)Shabda Bramha, Bharat Vasundhara, New Delhi.	57-64	2010
			2)Telugu (Telugu Lok Sahitya ka Parichaya)	2)Encyclopdia, Ed. Dr.Suresh Goutham, Bharatiya Lok Sahitya Kosh, New Delhi	1851-1885	2010
			3)Kavya Bhasha ki Asmita ki Khoj, (Hindi-Telugu Swachandatavadi Kaviyom ke Sandharbh mein)	3)Gaveshana, Swarna Jayanti Visheshank, Kendriya Hindi Samstan, Agra	158-166	2010
			4)Avatarvad aur Hindi Bhakti kavya	4)Saptagiri, TTD Magazine	42-51	2010-2011
			5)Bharatiyata aur Aaj ki Kavita (Dr. Kabra ke Vishesh Sandarbh mein),	5)Anusheelan Patrika, Ed. Dept. of Hindi, Cochin University of Science and Technology Kochi,	335-352	2011
			6)Sahityk Srijan aur Varthman Chunoutiyan	6) Journal,Dept. of Hindi, S.V.University, Ed. Dr. Ramprakash,	41-51	2011
			7) Telugu ki Ramkathashrith Kritiyan	7) (Book) Ed. Dr. Yogendra Pratap Singh, Ayodhya Shodh Samstan,Alahabad	354-382	2011
			8) Andhra mein Hindi Vikas ki Jaya Yatra	8) Sammelan Patrike, Shatabdi Visheshank	434-453	2011

13.	Prof.D. Ananda Naidu	History	1) South Indian in Southeast Asia (Sectional; President's Address) published in the 2) Role of Women in Freedom Struggle in India 3) South India in Southeast Asia	1) 31 st Proceedings Volume of South Indian History Congress, Kadapa. 2) – 3) 31 st Annual Conference of the South Indian History Congress	24-35 -- --	2011 July 2010 January, 2011
14.	Prof. T.Nagamma	History	1) Women upliftment by Raghupathi – Venkatarathnam Naidu – A Study Chennai – 2) Banking Activity of Saiva temples in Rayalaseema – An Epigraphical study	1) Journal of Indian History Culture S.I.H.C 2) Proceedings nuary	-- 31	2011 2011
15.	Dr. P.Krishnamohan Reddy	History	1) Megalithic phase in Andhra Pradesh' in P.Chenna Reddy ed RECENT Researches in Archaeology History and Culture(Festschrift to Prof.K.VRaman) 2) East Asian Identity 3) Asia as power Centre: The Influence of ASEAN world Affairs	1) Agam Kala Prakasham, New Delhi. -- --	-- -- 15, 2	2010 2010 2010
16.	Dr. T. Sita Kumari	Law	Women in unorganized sector Quest for Social justice Environmental Human Rights & Women – An Outlook	--	--	2010
17.	Prof. M Govinda swamy. Naidu	Linguistics	1)“Annamayya Sankeertanala pai Bhagavad-Gita Praabhavam 2)“Annamayya Sankeertanallo Vaavilipati Ramachandrudu” 3)“Annamayya Sankeertanallo Chaaritrika Bhaktulu” 4)“Annamayya Periyaalwaarla Bhaktitvatvam”	1) Annamayya Bahumukha Praabhavam 2) Bhavaveena 3) Saahitee Sravanti 4) Bhavaveena	12 3 4 4	2010 2011 2011 2011

18.			5)“Valasa Devara Navala-Chittoor Zilla Maadalikam”	5) Krishna Univesity, Machilipatnamo	9	2011
19.	Dr.G.Aruna	Linguistics	Sahithamlo rayabaralu	Bhavaveena	3	2010
20.	Dr.M.Chandraiah	Philosophy	1)Madhava Charya on Krihsna Bhakti 2)Vaisesika on Atoms and Creation 3) Sri.Venkateswara and Brahamsavam 4) Mahatma Gandhi prinples and Human Welfare 5) Mind Education 6) Swami Vivekananda on world peace 7) Law of Karma	1)Sapthagiri Journal 2) Vedic science in relevance to modernization 3) Sapthagiri Journal 4) Gandhism in Independent Indian 5) Souvenir on Innovations in Primary Education 6) Yoga and global peace 7)Sapthagiri Journal	2 43-48 45-47 95-101 32 20-38 2, 5	2010 2010 2010 2011 2011 2011 2011
21.	Prof.C.Venkata Subba Reddy	Pol. Scie& Pub. Admn	UPA II Corruption	South Asian Politics	20, 42-47	2011
22.	Prof.B.Venkatachalapathi	Pol. Scie& Pub. Admn	Representation of Women	Panchyati Raj Institutions – a cse Study of Kadapa District	--	2011
23.	Prof.Y.Gurappa Naidu	Pol. Scie& Pub. Admn	Role of NGO's in the Empowerment of Persons with Disabilities	Indian Journal of Human Rights and the Law, several publications New Delhi	7, 1-2	2011
24.	Prof.P.Vinayaka Murthy	Population Studies	Health feeding Practices of children	--	263-272	2010
25.	Dr.Sai Sujatha	Population Studies	1) Impact of women's Education on fertility and family planning Demographic analysis of Asia Pacific region” in special issue Asia Pacific in the emerging	1) Indian journal of Population Education, Indian Adult Education Association 2) New world order Asia-Pacific Journal of Social sciences	51 1	2010 2010

26.	Prof. Y. Yagama Reddy	SEAP Studies	1)Geographical Predisposition to Greater Connectivity between India and Myanmar 2)Understanding India Australia Relation Imperative Need for developing Area Studies 3) India: Towards Better Relationship with Southeast Asia 4) Critical factors Inhibiting Success and Inducing Failure of SAARC 5) Emerging India: Need for Action Oriented Inclusive Approach in the Context of Asia Pacific Multilateralism 6)Regional Frameworks in Asia-Pacific: Ideals and Impediments 7) India's Precarious Food Scarcity in the Context of Geopolitical Rumbles of Food Insecurity	1)World Focus 2)India's Foreign Policy in the New Millennium 3)Journal of Indian Ocean Studies 4)India-Vietnam Strategic Partnership: Exploring Vistas for Expanded Cooperation 5) India's Foreign Policy: Asia-Pacific 6) South Asia and Global Financial Crisis: Issues and Challenges 7) Foreign Policy Research Centre (FPRC) Journal	XXI, 7, 264-269 19,1, 243-256 64-78 1-16 216-229 161-180 37-57	2010 2010 2011 2011 2011 2011 2011
27.	Prof. C. Ravindranatha Reddy	SEAP Studies	India's Look East Policy: Proems and Prospects	Word Focus, (New Delhi)	437-442	2010
28.	Dr. G. Jayachandra Reddy	SEAP Studies	1) Asia Pacific in the Emerging New World Order 2) Look East and West Policies of India and Australia-Trade Liberalization and its Impact on Bilateral Trade 3) East Asia Summit: Interests and Expectations	1) International Society for Asia Pacific Studies 2) Asia Pacific Journal of Social Sciences 3) International Journal of Peace and Development Studies	- III, 1, 49-66 I, 3, 35-46	2010 2011 2010

29.			4) Greater East Asia Economic Integration: Compulsions and Persuasion	4) Area Studies: A Journal of International Studies and Analyses,	4, 2, 40-59	2010
30.	Dr. M. Prayaga	SEAP Studies	Reflections on my Field Visit to Malaysia and Singapore	Area Studies: A Journal of International Studies and Analyses	4, 2, 146-149	2010
31.	Dr. G. Vijay Kumar Reddy	SEAP Studies	Asia as a Power Centre: The Influence of ASEAN	World Affairs :The Journal of International Issues	15, 2, 84-91	2011
32.	Dr. V. Ramesh Babu	SEAP Studies	Bilateral Economic Relations Between India and South Korea	Area Studies Journal	5, 1, 75-84	2011
33.	Dr. M. Padmaja	SEAP Studies	1) Human Rights & Disabled Children in Constitutional perspective 2) 10 incarnations of Lord. Vishnu at Cambodia	1) Social Science –e journal 2) Sathagiri, TTD	2, 1 29-30	2010 2010
34.	Prof. V. Chandrasekhar Reddy	Telugu	“Thikkana Anusasanika Parvam – Visistata”	Telugu Visesha Sanchika, Telugu Academy, Hyderabad.	23, 4	2010
35.	Prof. K. Munirathnam	Telugu	Karnaparvam Kamaneeeyatha	Kavitraya Bharatam Pratiparva Vivechana	-	2010
36.	Prof. K. Damodara Naidu	Telugu	Krishnadevarayala Pancha Satabdi Pattabhisheka Mahotsavalu	“Sri Krishnadevarayala naati Hampi Vaibhavam”	-	2010
37.	Prof. P. Srinivasulu Reddy	Telugu	1) Janapada Hero 2) Janapada Sahithyam – Siva Saranulu 3) Sahithyam + Rajikeeyam = Aluperugani Galam 4) Janapada Kathalu – Sri Venkateswarudu” 5) Tirupati Skhetram – Reddlu 6) Chittoor Zilla Janapada Geyalu	1) Andhra Jyothi Daily 2) Basavakrupa 3) O Nestham 4) Sathagiri 5) Charitralo Vaishnavam – Reddlu (Book) 6) Chittoor Zilla Sata Jayanthi Uthsavalu Special Issue	- - - - - -	2010 2010 2010 2010 2010 2011

38.			7) Samskrutiki Pratheek Tirupati Ganga Jatara	7) Sakshi Daily	-	2011
39.	Prof. S. Rajeswari	Telugu	1) Amuktamalyada - Bhasha Visleshana 2) Amuktamalyada – Rayala Rasa Poshana 3) Pramadaputanchulo Matru Bhasha 4) Chinna Pillala Kathalu 10	1) Bhavaveena (Sahithya Masa Patrika) 2) Sri Venkatesam Masa Pathrika 3) Praja Sahithi (Sahithya Samskruthikodhyama Masa Patrika) 4) Published by CILL Neo Literates and Children's Literature Material Bank CILL Manasagangotri, Hosuru Road, Mysore	- - - -	2011 2011 2011 2011
40.	Prof. K. Sarada	Telugu	1) Inak Kathalu Dalitha Sthree Chaitanyam 2) Grandhalayodyamam – Patrikala Patra 3) Grama Namamu – Kuru – Punah Pariseelana 4) Vismruta Patrikeyudu – Dampuri Narasaiah	1) Praja Lala (Antarjala Patrika) 2) Prajasakti Pratyeka Sanchika 3) Telugu Vignanika Patrika 4) Prasthanam	- - - -	2011 2011 2011 2011
41.	Dr. R. Rajeswaramma	Telugu	1) Kadapa Kathalu – Sthree Chaitanyam 2) Kaviga Sri Krishnadevarayalu 3) Amuktamalyada – Rayala Bhavukatha	1) Prasthanam 2) Bhavaveena 3) Chethana	- - -	2010 2010 2010
42.	Prof. A.Papa Rao	Anthropology	1) Association of Coronary Risk factors with Blood Glucose levels in type-2 Diabetes Mellitus 2) Association of Anthropometric Parameters with Blood Pressure in Adult Femals.	1) World Heart Journal 2) Journal of Life Science	3 -	2011 2011

43.			<p>3) Periodontal status in Tuberculosis infected patients: A cross-sectional study</p> <p>4) Comparative evaluation of the antibacterial efficacy of P. Julliflora and three commercially available mouthrinses an in vitro study</p> <p>5) Problems of NGO's and Farmers in Watershed Programmes:</p> <p>6) Problems of NGO's watershed programme</p> <p>7) Empowerment of Women through Self-help groups</p> <p>8) Watershed programme: Impact on Socio-Agricultural and Economic Spheres of the Farmers</p>	<p>3) World Congress on Biotechnology</p> <p>4) Journal of Pharmacy Research</p> <p>5) International</p> <p>6) An Exploratory Study</p> <p>-</p> <p>8) Journal of Agricultural Sciences</p>	<p>-</p> <p>4(7)</p> <p>6(10), 1993-8225</p> <p>1(1), 3975-5942</p> <p>4(3), 133-136</p> <p>1(1), 31-37</p>	<p>2011</p> <p>2011</p> <p>2011</p> <p>2010</p> <p>2010</p> <p>2010</p>
44.	Dr. Surendranadha Reddy & Dr. K. Konda Reddy	Anthropology	<p>1) Association of coronary Risk factors with Blood Glucose levels in type-2 Diabetes Mellitus.</p> <p>2) Association of overall and abdominal adiposity on blood pressure in adults</p> <p>3) Association of Anthropology Parameters with Blood Pressure in Adult Females</p> <p>4) Distribution of ABO and Rh(D) Blood Group in Motati Reddis of Kadapa Dt. A.P.</p> <p>5) Association of abdominal adiposity on blood pressure</p> <p>6) Overall and abdominal adiposity on blood pressure: Consistency and evaluation of their association in an adult Indian population</p> <p>7) Factors fertility and mortality: A case stud among the setti balija community ofn A.P.</p>	<p>1) Journal of Wrold Heart</p> <p>2) Journal of Wrold Heart International J.Clin Nutr.</p> <p>3) Journal of Life Science</p> <p>4) The Anthropology</p> <p>5) Int. J. Clin Nutr</p> <p>6) Journal of Life Science</p> <p>7) The Anthropology</p>	<p>3</p> <p>-</p> <p>-</p> <p>-</p> <p>22,36-37</p> <p>2(2), 117-125</p> <p>12(4), 271-275</p>	<p>2010</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>

45.	Dr. K. Konda Reddy	Anthropology	1) Ancient concepts of nutrition and the hunter gatherers 2) Overall and abdominal adiposity on blood pressure: Consistency and evaluation of their association in an adult Indian population 3) Nutritional status and impaired functional ability among the elderly	1) J. The Open Nutre 2) Int.J. of Nutr Pharmacol & Neuro Dis 3) J. of The Open Anthropology Journal	4, 130-135 1, 16 3, 192-19	2011 2011 2010
46.	Prof. K.Thyagaraju	Bio-Chemistry	The study on morphological photochemical and pharmacological aspects of <i>Rhincanthus nasutus</i> (2)	Journal of Applied Pharmaceutical science	1 (8), 26-32	2011
47.	Prof. Ch. Appa Rao	Bio-Chemistry	Ant hyperglycemic and antioxidant activities of alcoholic extract of <i>Commiphora mukul</i> gum resin in streptozotocin gum resin streptozotocin induced diabetic's rats. Path physiology	Food and Bioproducts Processing	18(4), 449-452	2011
48.	Prof. S.D.S. Murthy	Bio-Chemistry	Senescence induced alterations in the photosynthetic electron transport activities in maize primary leaves	Bios can an International quarterly Journal of life sciences	6, 665-667	2011
49.	Prof. O.V. S. Reddy Pradeep & G.K. Krishna Goud	Bio-Chemistry	1) Effect of fermentation conditions on yeast growth and volatile composition of wine produced from mango (<i>Mangifera indica</i> L.) fruit juice. 2) Young-Jung Wee. Production of ethanol from mango (<i>Mangifera indica</i> L.) peel by <i>Saccharomyces cerevisiae</i> CFTRI101.	1) African Journal of Biotechnology pp 2) W.ASJJournal	10(20), 487-491 50(2), 4183-4189	2011 2011
50.	Dr. M. Balaji	Bio-Chemistry	1) Efficient protocol for colluj inductions and plant regeneration in finger millet (<i>Elevsne coralana</i>) 2) Invitro antimicrobial and anctioxdantactivites bark extracts of <i>Banhima purpurea</i>	1) Libyan-Agri Research center 2) African Journal of Biotechnology	12(7), 919-923 10(45), 9060-9164	2011 2011

51.	Prof. G. Rama Gopal	Botany	<p>1) Effect of some heavy metal pollutants on pollen germination of <i>Cleoma viscosa</i> L.</p> <p>2) In-vitro shoot regeneration and control of shoot tip necrosis in tissue culture of <i>Soymida febrifuga</i> (Roxb).</p> <p>3) Reproductive biology of <i>Taxillus tomentosus</i>.</p> <p>4) In vitro antioxidant and free radical scavenging potential of <i>Holostemma ada</i> Kodien K. Schum, An important rare medicinal plant.</p> <p>5) Phenology and reproductive biology of <i>Rhynchosia beddomei</i> Baker, an endemic medicinal plant of Tirumala Hills.</p>	<p>1) Advanced in Pollen Spore Research</p> <p>2) Plant Tissue culture & Biotech</p> <p>3) Advanced in Pollen Spore Resear</p> <p>4) Intl. Journal of Pharm. Sci. & Res.</p> <p>5) Intl. Journal of Applied Biology & Pharm. Tech.</p>	<p>XXIX, 101-108</p> <p>21(1), 11-25</p> <p>XXIX, 183-197</p> <p>2, 2413-2418</p> <p>3(2), 284-290</p>	<p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>
52.	Prof.N. Savithramma,	Botany	<p>1)Studies of <i>Boswellia ovalifoliolata</i> Bal and Henry – an endemic and endangered medicinal plant.</p> <p>2)Effect of NaCl₂ stress ameliorated with CaCl₂ on Nucleotides and polypeptides during germination in groundnuts.</p> <p>3)Green Synthesis of Silver Nanoparticles using Shoreatumbuggaia Stem Bark</p> <p>4)Protease, peroxidase and lipoxygenase activities during salinity stress on early seedling growth of groundnut (<i>Arachis hypogaea</i>)</p> <p>5)Micropropagation of <i>Talinum cuneifolium</i> through petiole culture. Asian</p>	<p>1) The Bioscan</p> <p>2)The Bioscan</p> <p>3)Intl. Journal of Drug Dev. & Res.</p> <p>4)Journal of Indian Botanical Society</p> <p>5) Journal of Environmental Science</p>	<p>5(3), 359-362</p> <p>5(3), 427-432</p> <p>2(4), 720-723</p> <p>89(3&4), 281-287</p> <p>5(2), 158-163</p>	<p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p>

53.			<p>6)Evaluation of antimicrobial efficacy of biologically synthesized silver Nanoparticles using stem barks of <i>Boswellia ovalifoliolata</i> and <i>Shorea tumbuggaia</i>.</p> <p>7)Biological Synthesis of Silver nano particles using <i>Svensonia hyderbadensis</i> leaf extract and evaluation of its antimicrobial efficacy.</p> <p>8)<i>Shorea tumbuggaia</i> Roxb. Endemic, endangered and medicinal tree taxa under threat.</p> <p>9)Anti-fungal efficacy of silver nanoparticles synthesized from the medicinal plants.</p> <p>10)Effect of NaCl stress amelioration with CaCl₂ on protease and polypeptide analysis of groundnut.</p> <p>11)Effect of NaCl, CaCl₂ and their interaction on proline, glycine betaine and</p>	<p>6) Journal of Biological Sciences</p> <p>7) J. of Pharma-ceutical Science and Research</p> <p>8) Non-wood news</p> <p>9) Inter J. Der Pharma Chemica</p> <p>10) Indian J. Plant Physiolog</p> <p>11) Indian J. Plant Physiology</p>	<p>11(1), 39-45</p> <p>3(3), 1117-1121</p> <p>22, 49</p> <p>3(3), 364-372</p> <p>6(2), 283-287</p> <p>16(2), 168-173</p>	<p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>
54.	Prof. G. Sudarsanam & Prof. N. Yasodamma	Botany	Ethno-botanical Survey of Medicinal Plants Used in the Treatment of Dermatogenic Diseases in Chittoor Dt. A.P.	Ethno-botanical Leaflets	14, 511-517	2010
55.	Prof.G. Sudarsanam, & Prof.M. Nagalakshmi Devamma,	Botany	<p>1)Macro-microscopic and physico-chemical details of <i>Rostellularia procumbens</i> (L.) Nees var. simplex (D.Don) Yamasaki</p> <p>2)Pharmacognostical studies of a market sample of Parpataka <i>Rostellularia prostrata</i>(R.Br. ex. C.B. Clarke) R.Br.</p>	<p>1) Inter-national Journal of Plant sciences</p> <p>2) International Journal of Plant sciences</p>	<p>5(1), 192-197</p> <p>5(1), 274-280.</p>	<p>2010</p> <p>2010</p>

56.			3) Medicinal plants used in gynaecological disorders in Chittoor district, A.P., India	3) Inter-national Journal of Plant sciences	5(1), 350-352.	2010
57.	Prof.G. Sudarsanam,	Botany	1) Pharmacognosy of a local market sample of Parpataka <i>Molugo cerviana</i> 2) Herbal remedies for Snakebites in Ethnic practices of Chittoor District, Andhra Pradesh, 3) Ethnic practices on Urinary Disorders and Jaundice from the Tribes of Nellore District Andhra Pradesh, India 4) Ethnobotanical studies on medicinal plants used by Sugalis of Yerramalais in Kurnool district, Andhra Pradesh, India 5) Pharmacognosy of South Indian market sample of Parpataka <i>Rungia repene</i> (L.) Nees: 6) Pharmacognosy of local market sample of parpataka <i>polycarpaea corymbosa</i> (L.) Lam. 7) Ethnic Information on Treatments For Snake Bites In Kadapa District of Andhra Pradesh; 8) Plant Sources For The Treatment Of Jaundice In the Sugali Tribes Of Yerramalais Forest Of Eastern Ghats, Andhra Pradesh, India 9) Ethnobotanical studies in Rapur forest division of Nellore district in Andhra Pradesh.	1) (L) Ser 2) Journal of Ancient Science of Life, 3) Ethnobotanical Leaflets 4) International Journal of Phytomedicine 5) International Journal of Plant Sciences 6) Inter-national Journal of Plant Sciences 7) Life sciences Leaflets 8) Life sciences Leaflets 9) Life Sciences Leaflets	2(8), 233-239 29(4), 13-16 14, 976-985 2, 349-353 5(2), 404-411 5(2), 613-619 12, 368-375 14, 449-457 11, 333-345	2010 2010 2010 2010 2010 2010 2011 2011 2011

58.			10) Evaluation of antibacterial activity of some Medicinal plants used by Sugali tribe of Yerramalais forest of A.P	10) Journal of Pharmacy	4(7), 2067-2068	2011
			11) Multiple herbal therapy - Antimicrobial activity of wound healing paste (Pasuru) used by Sugali tribes of Yerramalais of Kurnool District., Andhra Pradesh, India	11) Intl. Journal of Pharm. Tech. Research	3(3), 1238-1241	2011
			12) Ethnobotanical investigation of underground plant parts from Chittoor District, Andhra Pradesh, India	12) Life Sciences Leaflets	18, 695-699	2011
			13) Phytochemical screening and antimicrobial activity of four medicinal plants of yerramala forest against Human pathogens.	13) Inter-national Journal of Pharmaceutical Sciences	3(3), 1427-1433	2011
			14) Investigation on anti diabetic medicinal plants used by Sugali Tribal inhabitants of Yerramalais of Kurnool District, Andhra Pradesh, India.	14) Inter-national Journal of Pharmaceutical Sciences	4(2), 19-24	2011
			15) Data on herbal remedies from the tribes of Chittoor district, A.P. in India	15) Life Sciences Leaf Letts.	17, 621-630	2011
59.	Dr. K. Madhava Chetty	Botany	16) Ethnomedicinal plant knowledge and practice of people of Javadhu hills of Tamil Nadu, Asia Pacific	16) Journal of Tropical Bio-medicine	1(1), 79-81	2011
			Sacred Groves of Tirumala Hills in Chittoor District of Andhra Pradesh	International Journal of Sacred Groves.	III(1), 200-2010	2010

60.	Dr.T. Vijaya.	Botany	<p>1) Effect of 2,4 Dichlorophenoxy acetic acid on carbohydrate metabolism in tissue of albino rats.</p> <p>2) Effect of water stress on growth, metabolic activities of <i>Withania somnifera</i> – An important phytoceutical plant : ameliorative effects</p> <p>3) Standardization of an ecofriendly and low cost technique for production of biofertilizers from waste water for sustainable environment.</p> <p>4) Comparative studies on growth and remediation of waste water by two cyanobacterial biofertilizers</p> <p>5) Biomass production and phytoremediation of kitchen waste water with <i>Nostoc muscorum</i> – a potential biofertilizer.</p> <p>6) Effect of arbuscular mycorrhizal fungi and vermicompost on growth of <i>Andrographis paniculata</i> – an important medicinal plant.</p> <p>7) Influence of microbial inoculants on production of andrographolide and control of root rot in <i>Andrographis paniculata</i>.</p> <p>8)Effect of saponin rich extract on high fat diet fed male wistar rats.</p> <p>9)Extract of <i>Gymnema sylvestre</i> reduced high fat diet induced obesity</p> <p>10)Industrial potential of endophytic microorganisms</p>	<p>1) Asian J. of Experimental Biological Sciences</p> <p>2) VAM, JGPT</p> <p>3) The BioScan</p> <p>4) ACS</p> <p>5) JESS</p> <p>6) Journal of Biotechnology & Bioinformatics</p> <p>7) Crop Protection</p> <p>8) Journal of Pharmacy Research</p> <p>9) Journal of Pharmacy Research</p> <p>10) Journal of Pharmacy Research</p>	<p>1(3), 554-557</p> <p>2(3), 112-116</p> <p>1, 141-150</p> <p>75(3), 16-21</p> <p>3(1), 25-30</p> <p>24(3), 212-216</p> <p>--</p> <p>4(9), 3190-93</p> <p>4(4), 1237-39</p> <p>4(6), 1843-47</p>	<p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>
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61.			11)Therapeutic efficacy of Saponins on hyperlepidemia 12)Biochemical action of Saponins on Cafetarian diet induced obesity	11) African Journal of Biotechnology 12) Naturfurbchung	10(74), 10738-42 15,(46), 18-25	2011 2011
62.	Dr.M. Nagalakshmi Devamma	Botany	1) Studies on the effect of Xanthomonas compestris pv. Mangiferaeindicae on defense related enzymes in tolerant/susceptible varieties of Mango. 2)Cultural, morphological and pathogenic variability of <i>Colletotrichum gleosporodes</i> Penz. causing <i>Mango anthrocnose</i> . 3)Synthesis of Biological activity of Alkyl-2-(5-(hydroxyme;thyl)-5-Nitro-2-Oxo 1,3,2 Lamda5-Dioxaphosphinan-2-yl)amino acid esters 4) Isolation and characterizationof alterniol and alternariol monomethyl ether produced by alternatia alternate of groundnut 5) Identification and characterization of tenuazonic acid as the causative agent of Alternaria alternate toxicity towards groundnut 6) First report of Alternaria alternate causing leaf spot on <i>rumex vesicarius</i> in India. 7)First report of Fusarium moniliforme causing fruit rot of tinda (<i>Praecitrullus fistulosus</i>) in India.	1) Geobios 2) Geobios 3) Journal of Chem.Pharm.Res., 4) Bio Scan 5) African Journal of 6)Austrialian Plant Disease Notes - Online 7)New Disease Reports	37, 65-70 37(23), 165-170 2(3), 109-116 5(2), 323-330 4(20), 2184 3314-001-0036-4 97), 2044-0588. 2011.	2010 2010 2010 2010 2011 2011

63.	Dr.M. Santosh Kumar	Botany	1)Assessment of the effect of <i>Prosopis juliflora</i> litter extract on seed germination and growth of rice 2)Synthesis and characterization of cobalt (II), nickel (II), copper (II) and mercury (II) complexes of hetero donor ligand.	1) Food Science & Quality Management 2) Journal of Chemical and Pharma-ceutical Research	2, 9-18 300(6), 506-513	2011 2011
64.	Prof.A.Varada Reddy.	Chemistry	1)A Simple and Highly Sensitive Spectrophotometric Determination of Cr(VI) in Food samples by using 3,4-dihydroxybenzaldehyde-isonicotinoylhydrazone (3,4-DHBINH) 2)Complexes of Cu(II) and Ni(II) with Bis(phenylthiosemicarbazone):Synthesis, Spectral, EPR and in vitro -Antibacterial and AntioxidantActivity 3)Synthesis, characterization and bioactivities of Ni(II) and Co(II) complexes of benzyloxybenzaldehyde-thiosemicarbazone 4)Analytical Applications of 2,6-Diacetylpyridine-bis-4-phenyl-3-thiosemicarbazone(2,6-DAPBPTSC): Determination of Cd(II) in Foods and Water Samples 5)Copper(II) and nickel(II) complexes of benzyloxybenzaldehyde-4-phenyl-3-thiosemicarbazone: Synthesis, characterization and biological activity	1) Food Chemistry 2) Journal of the Chinese Chemical Society 3) Journal of chemical and pharmaceutical Research 4) J. Chin. Chem. Soc 5)Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	121, 1269-1273 57, 677-682 2(1), 292-299 57(2), 236-243 77, 248-252	2010 2010 2010 2010

65.			<p>6) Synthesis, spectral characterization and biological activities of Mn(II) and Co(II) complexes with benzyloxybenzaldehyde-4-phenyl-3-thiosemicarbazone</p> <p>7) Kinetic determination of thorium (IV) from ores using 2,3,4-trihydroxyacetophenone-phenylhydrazone (THAPPH) as a chelating agent.</p> <p>8) A rapid and direct sensitive spectrophotometric method for the determination of molybdenum (VI) using gallacetophenonephenylhydrazone with application to alloy steel samples</p>	<p>6) Spectrochimica Acta Part A:</p> <p>7) Research Journal of Chemistry and Environment</p> <p>8) E-Journal of Chemistry</p>	<p>79, 39-44</p> <p>15(2), 579-585</p> <p>8(3), 1362-1370</p>	<p>2010</p> <p>2011</p> <p>2011</p>
66.	Prof. K. Sessaiah	Chemistry	<p>1) Separation and Preconcentration of Cd(II), Cu(II), Ni(II), and Pb(II) in Water and Food Samples Using Amberlite XAD-2 Functionalized with 3-(2-Nitrophenyl)-1H-1,2,4-triazole-5(4H)-thione and Determination by ICP-AES</p> <p>2) Biosorption of Ni(II) from aqueous phase by Moringa oleifera bark, a low cost biosorbent.</p> <p>3) Equilibrium, thermodynamic and kinetic studies on trichoderma viride biomass as biosorbent for the removal of Cu(II) from water</p> <p>4) Synthesis, Characterization, and Biological Activity of Transition Metal Complexes of Oxadiazole</p> <p>5) Biosorption of Pb(II) from aqueous solutions using chemically modified Moringa oleifera leaves</p>	<p>1) J. Agric. Food Chem.</p> <p>2) Desalination</p> <p>3) Separ. Sci. Technol</p> <p>4) Synth. and Reac. in Inorg., Metal-Org., and Nano-Metal Chem</p> <p>5) Chem. Eng. J</p>	<p>59, 11352-11358</p> <p>268, 150-157</p> <p>46, 997-1001</p> <p>41, 287-294</p> <p>162, 626-634</p>	<p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2010</p>

67.			6) Selective and sensitive method for the determination of metoprolol in human plasma using liquid chromatography coupled with tandem mass spectrometry 7) Biosorption of Pb^{2+} from aqueous solutions by <i>Moringa oleifera</i> bark: Equilibrium and kinetic studies 8) Removal of heavy metals from aqueous solutions using activated carbon prepared from <i>Cicer arietinum</i> 9) Kinetics and equilibrium studies the sorption of manganese(II) and nickel(II) onto kaolinite and bentonite	6) Acta Pharm 7) J. of Hazard. Materials 8) Toxic. & Environmental Chem.. 9) E-journal of chemistry	60, 177-184 174, 831-838 92, 1447-1460 8, 373-385	2010 2010 2010 2011
68.			1) Simultaneous determination of Niacin and its metabolites – nicotinamide, nicotinic acid and N-methyl-2-pyridone-5-carboxamide in human plasma by LC-MS/MS and its application to a human pharmacokinetic study 2) Determination of novel impurity by LC-MS and chromatographic separation of bimatoprost, isomers and their impurities by UPLC	1) Bio-medical chromatography 2) Journal of pharmacy research	24, 1059-1074 2381-2383	2010 2011

69.	Prof. C. Venkata Rao	Chemistry	<p>1) Synthesis and biological activity of 8-chloro-[1,2,4]triazolo[4,3-a]quinoxalines.</p> <p>2) Synthesis and bioassay studies of 7-substituted pyrido[2,3-d]Pyrimidines</p> <p>3) Synthesis of 6-Chloro-8-Substituted-9[H]-Purine Derivatives and Bioactivity Studies</p> <p>4) Synthesis, antibacterial, antifungal and antioxidant activity studies on 2-benzyl-thio- and 2-benzylsulfonyl-1H-imidazoles.</p> <p>5) One Pot Synthesis of Substituted 2-(Phenoxymethyl)-1-Phenyl-1H-Benzo(d)-Imidazoles and their Bioactivity Evaluation</p> <p>6) Synthesis and Bioassay Studies of Substituted-N-(5-cyanopyrimidin-4yl) benzamides</p> <p>7) Synthesis of 1-amidoalkyl-2-naphthols by a three component reaction catalyzed by methane sulphonic acid</p> <p>8) Synthesis and biological studies of novel 2-(4-substitutedbenzylthio)-5-amino-6-(benzo[d]thiazol-2-yl)-7-(4-chlorophenyl)pyrido-[2,3-d]-pyrimidin-4(3H)-one derivatives</p>	<p>1) J .Chem. Pharm. Res. 2(1), 497-504 2010</p> <p>2) J. Chem. Pharm. Res. 82-89 2010</p> <p>3) TSI-Organic Chemistry An Indian Journal 6(1), 160166 2010</p> <p>4) Der Pharmacia Lettre. 2(4), 393-402 2010</p> <p>5) TSI-Organic Chemistry- An Indian Journal 6(2), 166-170 2010</p> <p>6) J.Chem.Pharm.Res 2(3), 25-32 2010</p> <p>7) Der Pharma Chemica 2(6), 224-230 2010</p> <p>8) Organic Communications 4(1), 33-41 2011</p>
70.	Prof.Y.Lingappa	Chemistry	<p>1) Spectrophotometric determination of mercury in biological samples using Hydantoin-5-Amino -1, 3, 4-Thiadiazole-2-Thiol</p>	<p>1) International journal of Current pharmaceutical Research 3, 102-104 2011</p>

71.			2) Spectrophotometric determination of arsenic in biological samples using 2-acetyl-5-chloro Thiophene 5-Amino-1,3,4-Thiadiazole-2-thiol.	2)International Journal of Chemistry Research.	2, 27-28	2011
			3)Spectrophotometric determination of arsenic ,lead Environmental and biological samples 2,5-thiophene Dicarboxaldehyde, Thiosemicarbazone	3)International Journal of Chemistry Research	2, 72-75	2011
			4)Spectrophotometric determination of lead and zinc in biological samples using 2,6-pyridinecarbaxaldehyde ,phenylenediamine	4)International Journal of Current Pharmaceutical Research	2, 24-26	2011
			5)Spectrophotometric determination of Selenium in water, soil samples using 2-acetyl-5-choloro thiophene,phenylenediamine	5)International Journal of Current Pharmaceutical Research	2, 46-48	2011
			6)Polyethylene glycol (PEG) as an efficient and recyclable reaction medium for on –pot synthesis of polysubstituted pyrroles under catalyst-free conditions.	--	52, 3401-3404	2011
			7)Polyethylene glycol (PEG-400) mediated synthesis of Quinoxalines.	7) European Journal of Chemistry	1, 228-231	2010
			8)Polyethylene glycol (PEG-400) as efficient and Recyclable reaction Medium for the One –pot Synthesis	8) Synlett	1-3	2011
			9)Synthesis Characteri zation of chemically 33-35 ordered FePt magnetic nanoparticle	9)Science Direct	1, 3205-3207	2010
			10)Synthesis and characterization of NiPt nanoparticles by polyol process	10)Global journal of frontier Science research	33-36	2010

72.	Prof. N.Y.Sreedhar	Chemistry	1)Determination of Sorafenib In spiked human urine by differential Pulse polagarphy at dropping Mercury electrode	1)Global journal of frontier Science research	10&6, 106-110	2010
			2) Electrochemic-al reduction behaviour and dufferential pulse polarographic determination of bambuterol HCl in pharmaceuticals and spiked human urine samples	2)Research Journal of pharmaceuticals, biological and chemical sciences	1&3, 567-74	2010
			3)Differential pulse adsorptive stripping voltammetric determination of simeton in its formulations and vegetables	3)Journal of Environmental monitoring Assessment	170&14, 59-63	2010
			4)Electrochemical behaviour of the herbicide fluxofenin and its determination in grains and water samples	4)International Journal of Environmental sciences	1&5, 839-47	2011
			5)Development and validation of chiral liquid chromatograp-hic method for the determination of enantiomeric purity of benzphetamin-e	5)International journal of pharmacy and pharmaceutical sciences	3&4, 336-9	2011
			6)Determination of nelarabine in pharmaceutical formulations and urine samples by adsorptive stripping voltammetry	6)International Journal of pharmaTech Research	3&4, 1125-31	2011
73.	Prof. V. Padma Vathi	Chemistry	1) Synthesis and Antimicrobial Activity of Pyrazolyl Oxadiazoles	1)Synth. Commun	40, 482	2010
			2) E,E-Bis (styryl)sulfones–Synthons for a new class of bis(heterocycles)	2)J. Heterocycl. Chem	47, 825	2010
			3) Synthesis and Bioassay of pyrroly oxazolines and thiszolines	3)Eur. J. Med. Chem	45, 3178	2010

74.			4) Synthesis and bioassay of aminosulfony 1-1,3,4-oxadiazoles and their interconversion to 1,3,4-thiadiazoles	4)Eur. J. Med. Chem	45, 4246	2010
			5)Michael Adducts: Synthons for a new class of heterocycles	5)Indian. J. Chem	49, 1379	2010
			6)One-pot synthesis of 5-[[bis(azolylmethyl thio)]methylene]pyrimidine-2,4,6-(1H,3H,5H)-triones	6)Archiv. Der. Pharmzie	11, 165	2011
			7)Synthesis and biological activity of 2-(bis((1,3,4-oxadiazolyl/1,3,4-thiadiazolyl)-methylthio)methylene)malononitriles	7)Eur. J. Med. Chem	46, 1367	2011
			8)Reactivity of ketene dithiolates toward alkyl bromides	8)J. Heterocycl. Chem	48, 973	2011
			9)Synthesis and antimicrobial studies of pyrazolyl oxadiazoles and thiazoles	9)J. Heterocycl. Chem	48, 1197	2011
			10)Discovery of the clinical stage multi-kinase inhibitor sodium(E)-2-{2-methoxy-5-[(2',4',6'-trimethoxystyrylsulfonyl)methylamino]-aceptate(OM01910.Na): Synthesis, structure- activity relationship, and biological activity	10)J. Med. Chem	54, 62546254	2011
			11)Synthesis and antimicrobial of amido linked pyrrol and pyrazolyl-oxazoles, thiazoles and imidazoles	11)Eur. J. Med. Chem	45, 5317	2011
			12)Synthesis and antioxidant activity of oxazoly /thiazoles and isoxazoles	12)Eur. J. Med. Chem	46, 5034	2011

75.			13)Synthesis and antimicrobial activity of pyrrolyl/pyrazolyl arylaminosulfonyl-methyl 1,3,4-oxadiazoles, 1,3,4-thiadiazoles and 1,2,4-triazoles	13)Chem. Pharm. Bull	59, 1509	2011
76.	Prof.N.V.S. Naidu	Chemistry	1)The determination of Cobalt(II) at DME using Catalytic hydrogen current technique in various Waters, agricultural materials and pharmaceuticals 2)Dithiocarbamate as a sensitive Electro analytical reagents: Determination of Chromium by Catalytic hydrogen wave at DME in Water systems and Vegetables	1)Environmental Monitoring and Assessment 2)Food Analytical Chemistry	183(1), 531 4(4), 453	2011 2011
77.	Prof. C. Suresh Reddy	Chemistry	1)Synthesis, Characterization and Evaluation of Cytotoxicity of New Aminophosphonic Acid Diesters in Human Leukemia Cells 2)Uncatalyzed three component synthesis and anti-microbial activity of α -amino phosphonates 3)Synthesis and antimicrobial activity of 4-substituted phenyl (11H,16H-5,6-dioxo-11a, 15b-diaza-5a λ 5-phosphabenzobenzofluorene-5-yl) ether 4)Synthesis, spectral characterization and bioassay of 3,3'-(1,4-phenylene)-bis[2-alkoxycarbonyl-alkyl)-2-thio-benzoxaphosphinines],	1)Letters in Drug Design & Discovery 2)Der. PharmaChemica 3)J. Chem. Pharm. Res 4)European Journal of Medicinal Chemistry	7,250-259 2, 51-57 2, 405-410 45,1828-1832	2010 2010 2010 2010

78.			5)Antioxidant and Antimicrobial Activity of Novel Benzene-1,4-diamine-bis- dioxaphosphepine-6λ5- Iminophosphoranes	5) J. Heterocyclic Chem	47, 538-542	2010
			6)Microwave Assisted One-pot Synthesis of Novel α-Aminophosphonates and Their Biological Activity	6)Bull. Korean Chem. Soc	31, 1863-1868	2010
			7)Tetramethyl Guanidine (TMG) Catalyzed Synthesis of Novel α-Amino Phosphonates by One-pot Reaction	7)Org. Commun	3, 39-44	2010
			8)Synthesis, Spectral Characterization, Electron Microscopic Study and Thermogravimetric Analysis of a Phosphorus Containing Dendrimer with Diphenylsilanediol as Core unit	8)Beilstein J. Org. Chem	6, 726-731	2010
			9)Synthesis and Antimicrobial Activity Evaluation of Novel Phosphorylated derivatives of Zidovudine	9)Der PharmaChemica	4, 1-9	2010
			10)Synthesis, Antimicrobial Activity of Alkyl/ Aryl Di[3-(4-substitutedphenyl)-2- Thioxo-3,4-Dihydro-2H-1,3,2λ5-Benzoxazaphosphinin-2-yl] Phosphates	10)Journal of the Korean Chemical Society	54, 653-657	2010
			11)Synthesis of a New class of 3-Methyl-1-Substituted-3H-1λ5-benzo [4,5]imidazo[1,2-c] [1,3,2]oxazaphosphol-1-one	11)Iranian Journal of Organic Chemistry	2, 371-375	2010
			12)An Efficient Conversion Of Aldoximes To Nitriles By Diethyl Hydrogen Phosphonate-Tetra Methyl Guanidine	12)Organic Chemistry: an Indian Journal	2, 85-89	2011

79.			13)Synthesis and Pharmacological Evaluation of Novel(3aS)-2-Substituted Perhydro-2λ5-Pyrrolo[1,2-c][1,3,2]Oxazaphosphole-2-Thiones As Antioxidants And Antimicrobial Agents	13)Organic Chemistry: an Indian Journal	2, 96-104	2011
			14)Green Synthesis of Aminobisphosphonates Under Microwave Irradiation	14)Phosphorus, Sulfur and Silicon and Related Elements	186, 74-80	2011
			15)Design, Synthesis and Anti Colon Cancer Activity Evaluation of Phosphorylated Derivatives of Lamivudine	15)Letters in Drug Design & Discovery	8, 59-64	2011
			16)Synthesis and bio-activity evaluation of tetraphenyl (phenylamino) methylene bisphosphonates as antioxidant agents and as potent inhibitors of osteoclasts in vitro	16)European Journal of Medicinal Chemistry	46, 1798-1802	2011
			17)Synthesis and Antimicrobial Activity of 2-(Substituted)-3-(6-Methyl-2-Pyridyl)-3,4-Dihydro-2H-1,3,2λ5- 18Benzoxaza-Phosphinin-2-Ones, Thiones And Selones	17)Organic Chemistry: an Indian Journal	1, 34-40	2011
			18)Synthesis and Antimicrobial Activity of TrisPhosphonates	18)J.Heterocyclic Chem.	48, 221-225	2011
			19)Potassium selenocyanate as an efficient selenium source in C-Se cross-coupling catalyzed by copper iodine in water	19)Tetrahedron letters	52, 3978-3981	2011
			20)Synthesis, Characterisation and Antimicrobial Activity of (5-Bromo-5-nitro-2-oxido-1,3,2-dioxaphosphinan-2-yl)aminoacid esters	20)J. Serb. Chem. Soc.	5, 693-698	2011

80.			<p>21)Amberlyst-15 catalyzed synthesis of alkyl/ aryl/ heterocyclic phosphonates</p> <p>22)Polyethylene Glycol–Promoted Dialkyl, Aryl/HeteroarylPhosphonates</p> <p>23)synthesis, antimicrobial and antioxidant activity of new α-aminophosphonates</p> <p>24)Neat Synthesis and Anti-oxidant Activity of α-Hydroxyphosphonates</p> <p>25)Synthesis and Antibacterial activity of Oxazaphospholan-2-ones/ thiones/ selenones</p> <p>26)Synthesis, Characterisation and Antimicrobial-activity of 3-Thio-1,5-dihydro-2,4,3-benzodioxaphosphopin-3-Amino Acid Esters</p> <p>27)Synthesis and Bioassay of Alkyl-2-[(5,6-dimethyl-2-Sulfido-1,3,4,7,2-dioxadiazaphosphopin-2-yl)amino]alkyl/aryl Esters,</p> <p>28)Polyethylene glycol in water: a simple and environment friendly medium for C–P bond formation</p> <p>29)Synthesis, characterization and evaluation of antimicrobial activities of a new class of macrocyclicphosphonates</p>	<p>21)Chines Chemical Letters</p> <p>22)Synthetic Communications</p> <p>23)Phosphorus, Sulfur and Silicon and the Related Elements</p> <p>24)Bulletin of Korean Chemical Society</p> <p>25)Journal of Chemical and Pharmaceutical Research</p> <p>26)Organic Communication</p> <p>27)Synthesis and Reactivity in Inorganic, Metal-Organic, and Nano-Metal Chemistry</p> <p>28)Catalysis Science and Technology</p> <p>29)J. Heterocyclic Chemistry</p>	<p>22, 895-898</p> <p>1, 3462-3468</p> <p>186, 1411-1421</p> <p>32, 3343, 3347</p> <p>3, 84-91</p> <p>4, 67-74</p> <p>41, 1193-1197</p> <p>1, 1665-1670</p> <p>48, 1229-1233</p>	<p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>011</p> <p>2011</p> <p>2011</p> <p>2011</p>
81.	Dr. C. Naga Raju	Chemistry	<p>1) Synthesis, spectral characterization, electron microscopic study and influence on the thermal stability of Phosphorus-containing Dendrimer with a 4,4'-sulphonyldiphenol at the core.</p>	<p>1)Bulletin of Korean Chemical Society</p>	<p>32(2), 498-502</p>	<p>2011</p>

82.			2) Design, Synthesis and Anti Colon Cancer Activity Evaluation of Phosphorylated Derivatives of Lamivudine (3TC).	2)Letters in Drug Design and Discovery	8, 59-64	2011
			3) Synthesis and antioxidant activity of substituted-1,3,2,-diazaphosphole 1-oxides.	3)Archive Der Pharmazie Chemistry in life Sciences	344(11), 765-770	2011
			4) Synthesis, Antimicrobial and Antioxidant Activity of α -aminophosphonates.	4)Phosphorus, Sulfur and Silicon and the Related Elements.	186, 1411-1421	2011
			5) Synthesis, spectral and Antimicrobial evaluation of some new 8-membered phosphorus heterocyclic compounds.	5)Medical Chemisry Research.	20, 962-967	2011
			6) Synthesis and antioxidant Activity of Novel 15-Alkyl/aryl-13, 17-Dihydro-15 λ^5 -dibenzo [e, k] [1, 3, 7, 10, 2] Dioxadiazaphosphacycloridecin-15-selones/thiones /ones.	6)Journal of Heterocyclic Chemistry	48, 317-322	2011
			7)Diastereoselective synthesis of (3r, 3as, 6ar)-hexahydrofuro[2,3-b]furan-3-YI (2r, 3r)-4-(4-amino-N-isobutylphenylsulfo-namido)-3-hydroxy-1-phenylbutan-2-ylcarbamate (diastereomer of darunavir).	7)Der Pharma Chemica	3(3), 389-396	2011
			8)Synthesis and antioxidant Activity of 2-(substituted)-3-(6-methyl-2-pyridyl)-3,4-dihydro-2H,1,3,2 λ^5 -benzoxaza-phosphinin-2-ones, thiones and selones.	8)Organic Chemistry An Indian Journal	7(1), 34-40	2011
			9)Synthesis, spectral characterization and antimicrobial activity of 6-substituted [(2-aminoethyl)-6 λ^5 -dibenzo[d, h] [1,3,6,2]oxathiaza-phosphonin-6-ones.	9) Organic Communications	43, 58-66	2011

83.			10)Synthesis and spectral characterization of some new dibutyl/diphenyl α -aminophosphonates by one-pot three-component Kabachnik-Fields reaction,	10)Organic Communications	7(5), 320-324	2011
			11)Microwave synthesis and anti-microbial activity of dibutyl (substituted) (4-(N-pyrimidin-2-yl-sulfamoyl)phenylamino) methylphosphonates	11)Der Pharmacia Lettre.	3(4), 134-142	2011
			12)Synthesis new α -aminophosphonates by one-pot reaction using 1, 4-dimethyl piperazine as a catalyst	12)Organic Communication	7(3), 168-174	2011
			13)Synthesis and antimicrobial activity of substituted-1,3,2-oxazaphosphole 1-amines/oxides.	13)Organic Chemistry: an Indian journal	--	2011
			14)Synthesis and pharmacological evaluation of novel (3aS)-2-sustituted perhydro-2 λ^5 -pyrrolo [1,2-c] [1,3,2]oxazaphosphole-2-thiones as antioxidants and antimicrobial agents.	14)Organic Chemistry: an Indian journal	7(2), 96-104	2011
			15)An efficient conversion of aldoximes to nitriles by diethyl hydrogen phosphonate-tetra methyl guanidine	15)Organic Chemistry: an Indian journal	7(2), 85-89	2011
			16)Synthesis and bioassay of 2-substituted-1,3,2-oxazaphosphole 2-ones.	16)Der Pharma Chemica	3(3), 382-388	2011
			17)Synthesis and Cytotoxicity Evaluation.of Phosphorylated Derivatives of Ribavirin	17)Journal of Korean Chemical Society	55(6), 952-959	2011

84.			<p>18) Polyethylene glycol-promoted dialkyl, aryl/heteroaryl phosphonates,</p> <p>19) Synthesis and antioxidant Activity of Novel 15-Alkyl/aryl-13, 17-Dihydro-15 λ^5-dibenzo [e, k] [1, 3, 7, 10, 2] Dioxadiazaphosphacycloridecin-15-selones/thiones /ones.</p>	<p>18) Synthetic Communications</p> <p>19) Journal of Heterocyclic Chemistry</p>	<p>41, 3462-3468</p> <p>48, 317-322</p>	<p>2011</p> <p>2011</p>
85.	Dr. A. Padmaja	Chemistry	<p>1) Michael Adducts: Synthons for a new class of heterocycles</p> <p>2) <i>E,E</i>-Bis(styryl)sulfones–Synthons for a new class of bis(heterocycles)</p> <p>3) Synthesis and bioassay of pyrroly oxazolines and thiazolines</p> <p>4) Synthesis and bioassay of aminosulfonyl 1,3,4-oxadiazolines and thiazolines</p> <p>5) Synthesis and antioxidant activity of oxazoly / thiazolylsulfonylmethyl pyrazoles and isoxazoles</p> <p>6) Synthesis and antimicrobial activity of pyrrolyl/pyrazolyl arylaminosulfonyl-methyl 1,3,4-oxadiazoles, 1,3,4-thiadiazoles and 1,2,4-triazoles</p> <p>7) <i>E</i>-1,2 Diarylsulfonyl ethene - Source for new class of heterocycles</p> <p>8) One-pot synthesis of 5-[[bis(azolylmethylthio)]methylene]pyrimidine-2,4,6-(1H,3H,5H)-triones</p> <p>9) Synthesis and antimicrobial studies of pyrazolyl oxadiazoles and thiazoles</p>	<p>1) Indian. J. Chem</p> <p>2) J. Heterocycl. Chem</p> <p>3) Eur. J. Med. Chem</p> <p>4) Eur. J. Med. Chem</p> <p>5) Eur. J. Med. Chem</p> <p>6) Chem. Pharm. Bull</p> <p>7) J. Heterocycl. Chem</p> <p>8) Archiv. Der. Pharmazie</p> <p>9) J. Heterocycl. Chem</p>	<p>49, 1379</p> <p>47, 825</p> <p>45, 3178</p> <p>45, 4246</p> <p>46, 5034</p> <p>59, 1509</p> <p>48, 199</p> <p>11, 165</p> <p>48, 1197</p>	<p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>

86.			10) Synthesis and antimicrobial activity of amido linked pyrrolyl and pyrazoles and imidazoles	10) Eur. J. Med. Chem	46, 5317	2011
87.	Dr. Y.V. Rami Reddy	Chemistry	<p>1) Determination and comparison studies of heavy metals in soil in surrounding villages of Muttukuru mandal, SPSR Nellore district, Andhra Pradesh, India.</p> <p>2) Synthesis of 8, 9 dihydro-7h-benzo [2, 3-h] chromene-4, 10-</p> <p>3) Simultaneous determination of Vanadium (V) and Iron (III) by kinetic spectrophotometric methods</p> <p>4) Differential kinetic method of analysis for the determination of mixtures of certain nitrocompounnds using Vanadium (III) sulphate as reagent</p> <p>5) Azine dyes as simultaneous kinetic determination of amino acid using chloramine-b oxidising agent</p> <p>6) Determination of trace level elements in water by ICP-MS in selected areas of Nellore district, Andhra Pradesh, India.</p> <p>7) Synthesis of 9' cyano pyrano [2, 3-f] 2'3' di hydrofurano chromones</p> <p>8) Synthesis of Ethylfuro[2,3h]chromone-8-carboxylates ions</p>	<p>1) TERI Information Digest on Energy and Environment</p> <p>2) Research Journal of Pharmaceutical, Biological and Chemical Sciences</p> <p>3) Research Journal of Pharmaceutical, Biological and Chemical</p> <p>4) Journal of Chemical and Pharmaceutical Research</p> <p>5) International Journal of Pharmacy and Technology (IJPT)</p> <p>6) TERI Information Digest on Energy and Environment</p> <p>7) International Journal of Pharmacy and Technology (IJPT)</p> <p>8) Journal of Chemical and Pharmaceutical Research</p>	<p>9(4), 425-431</p> <p>2(2), 564-569</p> <p>2(2), 570-575</p> <p>3(2), 665-669</p> <p>3(2), 2368-2372</p> <p>10(2), 137-183</p> <p>3(1), 1777-1784</p> <p>3(2), 617-622</p>	<p>2010</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>
88.	Dr. D. Srinivasulu	Chemistry	An eco friendly synthesis of tetrahydropyrimidine derivatives in aqueous medium under ultrasonic irradiation	Synthetic Communications	--	2011

89.	Dr.N.V.V.Jyothi	Chemistry	1.Arsenic (III)Determination by Spectrophotometry Coupled with Preconcentration technique in water samples.	JOCPR,	3, 626-634	2011
90.	Dr.T. Madhusudana Reddy	Chemistry	1)Self-induced“electroclick” immobilization of a copper complex onto self-assembled monolayers on a gold electrode 2)Voltammetric Reduction Behaviour and Electrode Kinetics of Cefepime and Cefpirome.	1)Dalton Transactions, 2)Portugaliae Electrochimica Acta,	39, 11516-11518 48, 177-185	2010 2011
91.	Prof. G. Ramakrishna Naidu	Environmental Science	1)Soild Phase preconcentration and determination of mercury ions using itaconic acid functionalized adsorptive membrane. 2) Imprinted polymer inclusion membrane based potentiometric sensor for determination and quantification of diethyl chlorophosphate.	1) 2) American Journal of Analytical Chemistry,	3, 2017-2024 2376-382	2011 2011
92.	Dr.G.P.Maddaiah	Environmental Science	1)Solid phase Extraction of copper, Cadmium and Lead in Environmental Samples FAAS using Activated carbon modified with 5-(4-dimethylaminobenzylideneamino)-2-hydroxy benzoic acid 2)Determination of Cr (III), Cu(II), Zn(II), Cd(II) and Pb(II) in food samples by FAAS after preconcentration on silica gel modified with 5-[2-hydroxybenzylideneamino]-2-hydroxy benzoic acid	1) chem. Pharm. Res 2)J.Chem.Pharm.Res., 2010,2 (1): 30-37. .	2(2), 27-35 2(1) 30-37	2010 2010

93.			<p>3) "Flame Atomic Absorption Spectrometric Determination of Iron, Copper and Zinc in leafy vegetables and medical plant samples after preconcentration with p-dimethylaminobenzyl 3,3 dimethylbenzidine on Activated carbon"</p> <p>4) 2-Mercaptobenzimidazole immobilized with Amberlite XAD-2 using as solid phase extraction for the determination of Fe(II), Cu (II) and Cd (II) in sewage and waste water samples by FAAS,</p> <p>5) Soil profile studies during reclamation of Alkaline Soil through the Application of press-mud</p> <p>6) Forage productivity of Para Grass on Relined Waste lands.</p>	<p>3) Research Journal of Pharmaceutical, Biological and Chemical Sciences, Accepted,</p> <p>4) Advanced in Applied Sciences Research,</p> <p>5) International Journal of Applied Agricultural Research.</p> <p>6) International Journal of Applied Agricultural Research</p>	<p>RJPBCS, 230</p> <p>1(2), 27-35</p> <p>5, 181-194</p> <p>5, 19-5204</p>	<p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p>
94.	Dr.T.Damodharam	Environmental Science	<p>1) Impact of dyeing unit effluent on nutrient Content of index leaf of (Arachis hypogea. And Sacharum officinarum L.)</p> <p>2) "Cadmium chloride induced alteration in growth and development of Amaranthus Viridis.L and Trigonella Foenum graecum.L.</p>	<p>1) Thai Journal of Agricultural Sciences</p> <p>2) Advances in Environmental Research: An Interdisciplinary approach.</p>	<p>43(1), 55-59</p> <p>157-162</p>	<p>2010</p> <p>2010</p>

95.	Prof. D. C. Reddy,	Fishery Science & Aquaculture	1) Ecology of pulicat lake and conservation strategies 2) Ecoresiliency and remediation strategies for biodiversity conservation of aquatic and avifauna of pulicat brackish water lagoon 3) Aquatic and Avian Biodiversity of Pulicat Brackish Water Lake and Ecological Degradation 4) Management of nelapattu bird sanctuary and conservation 5) Patterns of bioaccumulation of heavy metals in tissues of three Indian major carp fish 6) Heavy Metals cause Physiological Variations in Indian Major Carp Fish at Chronic Period	1) The Bioscan 2) World Journal of Fish and Marine Sciences 3) World Journal of Fish and Marine Sciences 4) The Ecoscan 5) J. Exp. Zool. India 6) J. Ecotoxicol. Environ. Monit	2, 461-478 5(5), 389-400 2(2), 118-123 1, 35-44 14(1), 101-10 21(5), 453 – 463	2010 2010 2010 2011 2011 2011
96.	S. Janardana Reddy, D. C. Reddy and T. Kiran Reddy	Fishery Science & Aquacul	1) Patterns of bioaccumulation of heavy metals in tissues of three Indian major carp fish 2) Heavy Metals cause Physiological Variations in Indian Major Carp Fish at Chronic Period	1) J. Exp. Zool. India 2) J. Ecotoxicol. Environ. Monit.	14(1), 101-10 21(5), 453 – 463	2011 2011
97.	P. Naga Jyothi,	Fishery Science & Aquacul	1) Effect of Methyl Farnesoate on Male and Female Reproduction in the Tropical Penaeid Prawn <i>Penaeus Monodon</i> . 2) Regulation of protein metabolism and enzyme activities under the influence of ultrasound treatment in the muscle cells of silkworm, <i>Bombyx mori</i> .	1) Indian Journal of Comparative Animal Physiology 2) Global J. Biotech. Biochem	28(1), 88-95 5(3), 182-188	2010 2010

98.			<p>3)Effect of Ultrasound on the Structural Proteins of Different Tissues of the Fifth Instar Silkworm, <i>Bombyx mori</i> L.</p> <p>4)Ultrasound induced enhancement of protein metabolims and enzyme activities in the silk gland of fifth instar silworm, <i>Bombyx mori</i> L.</p> <p>5)Evaluation of Mean Performance of New multi and Bivoltine Races of the Silkworm, <i>Bombyx mori</i> L in Rayalaseema Region.</p>	<p>3) Global J. Biotech. Biochem.</p> <p>4) Global J. Biotech. Biochem</p> <p>5) Indian Journal of Comparative Animal Physiology</p>	<p>5(2), 136-140</p> <p>5(1), 50-54</p> <p>28(1), 96-101</p>	<p>2010</p> <p>2010</p> <p>2010</p>
99.	Prof. R.Geetha	Geography	<p>1) Socio-Economic Status of slum women in Tirupati, Chittoor district</p> <p>2)Yanadi: A scheduled tribe population of Coastal A.P.</p>	<p>1)Indian Journal of Women and Development</p> <p>2)Proceedings of National Seminar on Trends in Geospatial data analysis for resource and Envi. Management</p>	<p>--</p> <p>--</p>	<p>2011</p> <p>2011</p>
100.	Prof. K. Krishnaiah & Dr. N.Chendrayudu	Geography	An article entitled “ Satisfaction levels of Pilgrim Tourist at Srinivasa Mangapuram in Tirupati, Andhra Pradesh	--	XXXXII & 2	2011
101.	Dr. N.Chendrayudu	Geography	Mitigation of Cyclone Disaster in S.P.S.Nellore district, Andhra Pradesh using GIS	--		2010
102.	Dr. K. Satya Sai Prasad & Prof. N.B.Y. Reddy	Geology	<p>1) Occurrence of Groundwater in hard rock terrain of Kadiri Schist Belt, Anantapur Dt. A.P.</p> <p>2)Geochemical Modelling of Ground Water by cluster Analysis in Hard Rock Area of Kadiri Schist Belt, Anantapur, Dt. A.P.</p>	<p>1) Journal of Earth Sciences and Engineering</p> <p>2) Journal of Water Environment and Pollution</p>	<p>4, 712-718</p> <p>8(1), 53-62</p>	<p>2011</p> <p>2011</p>

103.	Prof. V. Sreedevi	Home Science	1) Diversity in the Work Place- Benefits & Challenges 2) Communicative openness and job satisfaction among faculty members of S.V University 3) Self Help Groups and Economic Empowerment.	1) Journal of Women & Development -- 3) Indian journal of Population Education	2, 12 72, 1 53	2010 2011 2011
104.	Prof.D.L Kusuma	Home Science	1) Effect of Gamma irradiation and refrigeration on the keeping quality of mosambi (citrus sinensis) Fruit. 2) Effect of radiation processing on shelf life and acceptability of say mic	1) Int. J. Chem.Sci --	8(5), 399 to 411 12, 1	2010 2011
105.	Dr. R.K Anuradha	Home Science	1) Inclusive Education-A Perspective GCTE 2) Self-help Groups- As initiatives in the alleviation of Poverty 3) Impact of Indirakranthi Padham on women's empowerment 1) Children's TV Viewing Paracutal Mediation Behaviour Problems Psycho- Lingua 2) Achievement motivation of children of single parent and two parent families 3) Status of play and play materials in pre-schools	1) Journal of Research and Extension Education 2) Journal of community guidance and Research.	6(1), 13-20 248-51 257-59 410(2), 206-210 28(1), 147-153 28(2), 246-256	2011 2011 2011 2010 2011 2011
106.	Dr.K. Manjula	Home Science	1) Quality assessment of street foods in Tirumala, Asian. 2) Effect of radiation Processing on shelf life and acceptability of soy mix Asian 3) Effect of cooking methods on chlorophyll content of selected vegetables	1) Journal of Experimental Biological Sciences 2) Journal of Experimental Biological Sciences 3) Asian Journal of Research in Chemistry	2(2), 207-211 2(1), 165-168 4, 719-721	2011 2011 2011

107.	N. Kiran, C.R. Kesavulu, A. Suresh Kumar & J.L. Rao	Instrumentation	Spectral studies on Cr ³⁺ ions doped in sodium-lead borophosphate glasses	Physica B	406, 1897	2011
108.	Prof. K. Ramakrishna Prasad	Mathematics	<p>1) Mixed convection in a vertical parallel plate micro channel with Asymmetric wall heat fluxes under the effect of magnetic field</p> <p>2) The effects of couple stress and surface roughness in squeeze film lubrication of spherical bearings</p> <p>3) Chemical Reaction and Thermo Diffusion Effects on MHD Three Dimensional free Convection Couette Flow with Heat Absorption.</p> <p>4) Chemical Reaction and Thermal diffusion effects on three dimensional hydromagnetic mixed convective flow along an infinite vertical porous plate with dissipation ;</p> <p>5) Chemical Reaction and Thermo-diffusion effects on transient free convective MHD flow over a vertical plate in slip flow regime with heat source.</p> <p>6) Chemical reaction and thermo-diffusion effects on MHD three dimensional free convection couette flow with heat absorption</p>	<p>1) International Conference on Advances in Mathematical and Computation methods.</p> <p>2) International Conference on Advances in Mathematical and Computation methods</p> <p>3) International Journal of Advances in Science and Technology</p> <p>4) International Journal of Advances in Science and Technology</p> <p>5) International Conference on Advances in Mathematical and Computation methods</p> <p>6) International Journal of Advances in Science and Technology;</p>	<p>2(7), 1140 - 1148</p> <p>3(7), 5671-5681</p> <p>3(1), 58-72</p> <p>21-29</p> <p>100-104</p> <p>1, 60-68</p>	<p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>

109.	Prof. S.Venkataraman	Mathematics	1)Effects of the chemical reaction and radiation absorption on an unsteady MHD convective heat and mass transfer flow past a semi infinite vertical permeable moving plate embedded in a porous medium with heat source and suction	1) Embedded in a porous medium with heat source and suction	7 (1), 52-69	2011
			2)Viscous dissipation and thermal radiation effects on unsteady MHD convective flow past a semi infinite vertical permeable moving porous plate, Int. Journal of Mathematical Archive	2) Int. Journal of Mathematical Archive	2(4), 476-487	2011
			3)Hall current effects on free convection MHD flow past a porous plate Int. Journal of Automotive and Mechanical Engg.	3) Journal of Automotive and Mechanical Engg.	3, 350-363	2011
			4)Hydromagnetic unsteady Hele-shaw flow of a Rivlin-Ericksen fluid through porous media, Advances in Applied Sciences Research Advanced in Applied Science Research	4) Advanced in Applied Science Research	2 (3), 246-264	2011
			5)Unsteady Hydromagnetic flow of viscoelastic Fluid down an open channel .Int. Journal of Innovative and Creative Engg	5) Int. Journal of Innovative and Creative Engg	3	2011

110.	Prof. N. Bhaskar Reddy	Mathematics	1)Soret and Dufour effects on steady MHD free convection flow past a semi-infinite moving vertical plate in a porous medium with viscous dissipation	1) Int. J.of Appl. Math and Mech.	1(6), 1-12	2010
			2)Radiation and mass transfer effects on unsteady MHD free convection flow past a vertical porous plate with viscous dissipation	2) Int. J.of Appl. Math and Mech.	6(6), 96-110	2010
			3)Mass transfer and radiation effects of unsteady MHD free convective fluid flow embedded in porous medium with generation / absorption	3) Journal of Applied Computer Science and Mathematics.	9(4), 108-113	2010
			4)Heat and mass transfer effects on MHD free convection flow past an oscillating plate	--	22 (2), 375-380	2010
			5)Effect of Critical parameters of MHD flow over moving Isothermal vertical plate with variable mass diffusion	5) International Journal of Physical Sciences	5(2), 205-214	2010
			6)Effects of critical parameters on MHD flow in a porous channel when the suction decreases exponentially	6) Advances in Theoretical and Applied Mathematics	3(2), 135-139	2010
			7)Unsteady MHD flow past a vertical oscillation plate with thermal radiation and variable mass diffusion	7) International Journal of Emerging Technologies and Applications in Engineering,	1(5)	2010
			8)Radiation effects on MHD combined convection and mass transfer flow past a vertical porous plate embedded in a porous medium with heat generation	8)Journal of Computer and Mathematical Sciences	6(18), 33-49	2010

111.			9) Radiation effects on MHD mixed convection flow of a micropolar fluid past a semi-infinite vertical plate in a porous medium with heat absorption	9) Int. J. of Appl. Math and Mech	6 &18 80-101	2010
			10) Radiation effects on MHD flow of a chemically reaction fluid past a vertical plate with viscous dissipation ,	10) Journal of Energy, Heat and Mass Transfer	32, 243-263	2010
			11) Radiation and Darcy effects on unsteady MHD heat and mass transfer flow of a chemically reaction fluid past an impulsively started vertical plate	11) Int. Journal of Mathematical Modelling. Simulation and Applications.	3(4), 446-454	2010
			12) Radiation and Darcy effects on unsteady MHD heat and mass transfer flow of a chemically reacting fluid past an impulsively started vertical plate with heat generation	12) Int. J. of Appl. Math and Mech	6(18), 33-49	2010
			13) Radiation and mass transfer effects on MHD free convection flow past a moving vertical cylinder porous medium	13) Journal of Naval Architecture and Marine Engineering	7(1), 1-10	2010
			14) Computational analysis of free convection heat and mass transfer from an isothermal horizontal circular cylinder in a micropolar fluid with sores /Dufour effects ,	14) Proceedings of 37 th National and 4 th International Conference on Fluid Mechanics and Fluid Power	16-18	2010
			15) Study and Approach of ant colony optimization	15) Int. J. of Engineering Research and Industrial Applications.	2	2010
			16) Design and Analysis of optimized to find shortest path with MAP	16) Int. J. of MC Square Scientific Research.	2(2)	2010

112.			17) Unsteady heat and mass transfer MHD flow of a chemically reacting fluid past an impulsively started vertical plate with radiation	17)International Journal of Applied Mathematics and Applications	52(2), 125-138	2010
			18) Radiation and mass transfer effects on ,transient free convection flow of a dissipative fluid past semi-infinite vertical plate with uniform heat and mass flux	18)JAFM,	4(1), 15-26	2011
			19) Finite difference analysis of radiative free convection flow past an impulsively started vertical plate with variable heat and mass flux	19)JAFM	4(1), 59-68	2011
			20) Mass transfer and heat generation effects on MHD free convection flow past an inclined vertical surface in a porous medium	20)International Journal of Heat And Mass Transfer	5(1)	2011
			21) Free convection heat and mass transfer from an isothermal sphere to a micropolar regime with sores /Dufour effects	21)Int. J. of Appl. Math and Mech.	54, 9-18	2011
			22)Thermal radiation effects on hydro magnetic flow due to an exponentially stretching sheet	22)Int. J. of Appl. Math and Mech.	7(9), 96-105	2011
			23)Radiation and mass transfer effects on MKD oscillatory flow of a chemically reacting fluid in a channel filled with porous medium,	23)International Journal of Theoretical and Applied Mechanics.	7(7), 1-19	2011
			24)Similarity solution of hydro magnetic heat and mss transfer for free convection between two parallel porous walls at different temperatures	24) Applications of Mathematics in Engineering Sciences.	--	2011
			25)Radiation and mass transfer effects on MHD flow over a stretching surface with heat generation and suction /injection	25) Applications of Mathematics in Engineering Sciences.	--	2011

113.			26)Finite elements analysis of solet and dufour effects on unsteady MHD free convection flow past an impulsively started vertical porous plate with viscous dissipation	26)Journal of Naval Architecture and Marine Engineering	8(1), 1-12	2011
114.	Prof. S.Sreenadh	Mathematics	1)Cottee flow of a Bingham Fluid in an inclined channel with equally porous parallel walls, 2)Pulsatile flow of a viscous stratified fluid of variable viscosity between permeable beds 3)Coquette flow of two immiscible fluids between two permeable beds 4)Finite Element Analysis of Poiseuille Flow in A Channel Bounded Below by A Permeable Bed 5)On completely prime and completely semi-prime ideals in Γ -near-rings 6)Peristaltic transport of a bingham fluid in contact with a Newtonian fluids. 7)Peristaltic transport of a Herschel-Bulkley fluid in an inclined tube with permeable walls. 8)Unsteady peristaltic pumping in a finite length tube with permeable wall, 9)Steady flow of Jeffrey fluid in an inclined two dimensional channel 10)Peristaltic transport of a Bingham fluid in a non - uniform tube with permeable wall.	1) Atti Della Fonda Zoine Giorgio Roncio. -- 3) APRN Engineering and Applied Sciences. 4) Int. Journal of Applied Engineering Research. 5) Trans. ASME Journal Of Fluids Engineering 6) Journal of Computational Mathematical Ideals. 7) Trans. ASME Journal of Fluids Engineering. 8) Int. Conference on Recent Advance in Fluid Mechanics 9) Int. Conference Recent Advances in Fluid Mechanics. 10) Int. Conference Recent Advances in Fluid Mechanics.	15, 35-42 - 5(2) 5(11), 1887-1898 2(1), 22-27 6(11), 41-54 17-21 -- -- --	2010 2010 2010 2010 2010 2010 2010 2010 2010

115.			11) Numerical analysis of couette flow through a porous medium	11) Int. Conference Recent Advances in Fluid Mechanics.	--	2010
			12) Numerical analysis of MHD poiseuille flow through a porous medium bounded by parallel plates	12) Int. Conference Recent Advances in Fluid Mechanics.	--	2010
			13) Flow of Herschel-Bulkley Fluid Through an Artery with Multiple Stenoses	13) Int. Conference Recent Advances in Fluid Mechanics	--	2010
			14) Unsteady MHD flow of a Jeffrey fluid in contact with a Newtonian fluid between two permeable beds	14) Int. Conference Recent Advances in Fluid Mechanics	--	2010
			15) Thin Film flow of a Micropolar fluid over an inclined permeable bed	15) Int. Conference Recent Advances in Fluid Mechanics	--	2010
			16) Flow of two immiscible Jeffrey fluids between two permeable beds	16) Proc. Int. Conference Recent Advances in Fluid Mechanics	--	2010
			17) Effect of thickness of the porous material on the peristaltic pumping when the inclined channel walls are provided with non-erodible porous lining	17) Advances in Fluid Mechanics	--	2010
			18) Peristaltic motion of a conducting Carreau fluid in a channel bounded by permeable walls	18) Proc. Int. Conference Recent Advances in Fluid Mechanics	--	2010
			19) Flow of a Couple Stress fluid in contact with a Newtonian fluid in an inclined channel bounded by permeable beds	--	--	2010
			20) Peristaltic transport of a power-law fluid in an inclined tube with permeable wall	20) Proc. Int. Conference Recent Advances in Fluid Mechanics	--	2010

116.			21)The influence of the heat transfer on peristaltic transport of a Jeffrey fluid in a vertical porous stratum	21) Communications in Non-Linear Science and Numerical Simulation	16, 3107-3125	2011
			22)Peristaltic flow of a viscous fluid through a uniform and non-uniform annulus with permeable wall	22)Atti Della "Fondazione Giorgio Ronchi	25, 201-216	2011
			23)Peristaltic pumping of a Jeffrey fluid under the effect of magnetic field in an inclined channel.	23) Applied Mathematical Sciences	5(9), 447-458	2011
			24)Peristaltic transport of a Jeffrey fluid in the porous tube	24)APRN Journal of Engg. Applied Sciences	6(3)	2011
			25)Nonlinear and curvature effects on peristaltic flow of a viscous fluid in an asymmetric channel with permeable walls	25) Advances in Mathematical and Computational Methods	1	2011
			26)Peristaltic flow of micropolar fluid in an asymmetric channel with permeable walls	26) Int.of. App. Math and Mech	7 (20), 18-37	2011
			27)Peristaltic transport of a Jeffrey fluid with Suction and Injection.	27) APRN Journal of Engineering and Applied Sciences	--	2011
			28)Mass transfer effects on MHD viscous flow past an impulsively started infinite vertical plate with constant mass flux.	28) Advances in Applied Science Research	2(1), 221-229	2011
			29)Peristaltic Flow Of Micropolar Fluid In An Asymmetric Channel With Permeable Walls	29) Int. Journal of Applied Mathematics and Mechancis.	--	2011
			30)Peristaltic flow of a Williamson fluid in an asymmetric channel through porous medium)	30)Int. Journal of Innovative Technology and Creative Engineering (IJITCE)	--	2011
			31)Mathematical model for a Hershel-Bulkley fluid flow in an elastic tube	31)Central Europeon Journal of Physics	9(5), 1357-1365	2011
			32)Flow of Hershel-Bulkley fluid in an inclined channel lined with porous material under peristalsis	32) Int. Journal of Innovative Technology and Creative Engineering	1(7), 24-35	2011

117.			<p>33)Effect of thickness of the porous material on the peristaltic pumping when the tube wall is provided with non-erodible porous lining,</p> <p>34)Mass Transfer Effects on MHD Viscous flow past an impulsively started infinite vertical plate with constant Mass flux</p> <p>35)Flow of a Casson Fluid Through an Inclined Tube of Non-uniform Cross Section with Multiple Stemsons</p> <p>36)Effects of wall properties and heat transfer on the peristaltic transport of food bolus through oesophagus – a mathematical model</p> <p>37)MHD free convection flow of couple stress fluid in a vertical porous layer</p> <p>38)Peristaltic Pumping of a Conducting Jeffrey Fluid in a Vertical Porous Channel With Heat Transfer</p> <p>39)Some dimension conditions in rings with finite dimension</p>	<p>33) Advances in Applied Science Research</p> <p>34) Advances in Applied Science Research</p> <p>35) Advances in Applied Science Research</p> <p>36) Int. Journal of Applied Mathematics and Mechanics</p> <p>37) Advances in Applied Science Research</p> <p>38) ASME Journal of Heat Transfer</p> <p>39) ASME Journal of Heat Transfer</p>	<p>2(2), 167-178</p> <p>2(1), 221-229</p> <p>2(5), 340-349</p> <p>--</p> <p>--</p> <p>--</p> <p>1, 69-75</p>	<p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>
118.	Prof. S. ViJaya kumar Varma	Mathematics	<p>1)Numerical Study of Unsteady Free Convective Heat and Mass Transfer in a Walter-B Visco-elastic flow along a vertical Cone.</p> <p>2)Heat Source Effects On MHD Flow Past An Exponentially Accelerated Vertical Plate with Variable Temperature Through A Porous Medium .</p>	<p>1) Int. Journal of Applied Mathematics and Mechanics</p> <p>2)I nt. Journal of Applied Mathematics and Mechanics</p>	<p>6(15), 88-114</p> <p>6(12), 68-78</p>	<p>2010</p> <p>2010</p>

119.			3)Chemical reaction effects on free convection flow past an exponentially accelerated vertical plate. Annals of Faculty Engineering Hunedoara .	3) Int. Journal of Engg	8(1), 181-188	2010
			4)Free convection and mass transfer effects on transient laminar MHD flow past a vertical cone with variable surface conditions in the presence of thermal radiation and viscous dissipation.	4) Int. Journal of Engg Mathematics Theory and Application	8, 22-37	2010
			5)Transient visco elastic free convection boundary layer flow past a vertical cone with uniform heat and mass flux	5) Journal of Computer and Mathematical Sciences	1(2)	2010
			6)Unsteady laminar MHD free convective heat and mass transfer in a visco elastic flow past	6) Int. Journal of Numerical analysis and related topics	4, 59-77	2010
			7)Unsteady natural convection boundary layer flow past a vertical cone with variable heat and mass flux in non-darcian porous media,	7)Far east Journal of Applied Mathematics	42(2), 113-128	2010
			8)Unsteady viscoelastic free convection boundary layerflow past a vertical cone with uniform heat and mass flux,J.	8) Comp & Mathes SCI	1(2), 223-235	2010
			9)The effects of thermal radiation and viscous dissipation on MHD heat and mass diffusion flow past a surface embedded in a porous medium	9) Int. Journal of Applied Maths and Mech	6(11), 79-97	2010
			10)Viscoelastic buoyancy-driven MHD free convective heat and mass transfer past a vertical cone with thermal radiation and viscous dissipation effects.	10) Int. Journal of Applied Maths and Mech	6(15), 67-87	2010

120.			11) Thermal stratification and viscous dissipation effects on MHD Unsteady irradiative natural convection flow past an infinite vertical accelerated plate embedded in a porous medium with variable surface temperature	11) Int. Journal of Applied Maths and Mech	6(16), 1-18	2010
			12) Mixed thermal convective flow through a horizontal wavy channel maintained at non uniform temperature.	12) Int. Journal of Advanced Engg & applications	2(1), 161-166	2010
			13) Soret effects on MHD three dimensional free convection couette flow with heat and mass transfer in presence of a heat sink	13) Int. Journal of Fluid Mech	2(1), 51-60	2010
			14) Effects of Unsteady free convective MHD Non-Newtonian flow through a porous medium bounded by an infinite inclined porous medium	14) Int. Journal of emerging Technologies and Applications in Engg Technologies Sciences	3(2), 238-244	2010
			15) Radiation effects on MHD couette flow with heat and mass transfer between two parallel plates.	15) Advances and applications in Fluid mechanics	8(1), 73-81	2010
			16) Buoyancy Effects on MHD Laminar Mixed Convection in Vertical Channels	16) Int. Journal of Computational Intelligence research & Application	4(2), 111-119	2010
			17) An Algorithm For Retrieval Of Aerosol Properties from Lidar Observations.	17) Int. Journal of Engg Science and Technology	10(20), 1-5	2010
			18) Fully Developed Laminar Mixed Convection between Vertical Porous Plates	18) Journal of Pure and Applied Physics	22(3)	2010
			19) Radiation effects on MHD flow through a porous medium with variable temperature variable mass diffusion.	19) Int. Journal of Applied Mathematics and Mech	6(1), 39-57	2010

121.			20) Effects of Heat Transfer and Viscous Dissipation on MHD Free Convection Flow Past an Exponentially Accelerated Vertical Plate with Variable Temperature.	20) Proc of Int. Conference on marine technology	101-110	2010
			21) Chemical reaction and thermo-diffusion effects on MHD three dimensional free convection couette flow with heat absorption,	21) Int. Conference on Advances in Mathematical and Computational methods	1, 60-68	2010
			22) Oscillatory plate temperature and dissipative effects on MHD free convection flow in a vertical channel,	22) Proc Int. Conference on Advance in Mathematical and Computational methods	1(1), 103-108	2010
			23) Unsteady flow between a stretching sheet and oscillating porous plate with constant suction in presence of aligned magnetic field,	23) Int. Conference on Advances in Mathematical and Computational methods	1, 76-81	2010
			24) Heat transfer in hydromagnetic flow of viscous fluid through a non-homogeneous porous medium	24) Int. Conference on Advances in Mathematical and Computational methods	2, 79-81	2011
			25) Time periodic laminar free Convection flow of Dissipative fluid in a Vertical Channel in the presence of Heat Source1.	25) Int. Journal of Emerging Technologies and Applications in Engg Technologies and Sciences	4(1), 96-101	2011
			26) Unsteady MHD heat and Mass Transfer flow Past a Semi infinite Vertical Porous moving plate with Variable section in the presence of heat generation and homogeneous Chemical reaction.	26) Int. Journal of Applied Mathematics and Mech	7(7), 20-44	2011
			27) MHD Laminar Mixed Convection in Vertical Channel Using Finite Difference Method. Journal of Computer and Mathematical Sciences.	27) Journal of Computer and Mathematical Sciences (An Int Research Journal)	2(2), 322-335	2011

122.			28)A Numerical Study on developed MHD Laminar Mixed Convection in Vertical Channel. Journal of Computer and Mathematical Sciences	28) Journal of Computer and Mathematical Sciences (An Int Research Journal)	2(2), 336-351	2011
			29) Effects of Magnetic Field on Unsteady Heat and Mass Transfer Flow of a Viscous Conducting Fluid past an infinite porous plate with time dependent suction and heat flux.Int.	29) Journal of Chemical sciences and applications	2(2), 123-133	2011
			30) Unsteady MHD heat and mass transfer flow past a semi infinite vertical porous moving plate with variable suction in the presence of heat Generation and homogenous chemical reaction.	30) Int. Journal of App. Math and Mech	7(7), 20-44	2011
			31)Thermal diffusion and hall effects on heat and mass transfer flow past an infinite vertical porous plate with variable suction and heat generation.	31) Ata Ciencia Indica	2), 301	2011
			32)Thermal radiation and Mass transfer effects on MHD flow past an impulsively started exponentially accelerated vertical plate with variable temperature and mass diffusion.	32) Far east Journal of Applied Mathematics	55(2), 93-55	2011
			33)Thermal diffusion and radiation effects on unsteady MHD flow past an impulsively started exponentially accelerated vertical plate with variable temperature and variable mass diffusion	33) Int. Journal of Applied Mathematical analysis and applications	6(1), 191-214	2011

123.			34)Thermal radiation and mass transfer effects on MHD flow past a vertical oscillating plate with variable temperature and variable mass diffusion,	34) Annals faculty of Engg. Hunedoara Romania Int.Journal of R.Engg	19, 3	2011
			35)A public key cryptosystem based on millar- rabin primality test	35) Int. Journal of App. Math and Mech.	2, 4	2011
			36)Thermo diffusion and chemical reaction effects on a three dimensional MHD mixed convective flow along an infinite vertical porous plate with Viscous and joules dissipation.	36) Far east Journal of Applied Mathematics	3, 1	2011
			37)Chemical reaction and thermo diffusion on MHD three dimensional free convective coutte flow with heat Absorption	37) Int. Journal of App. Math and Mech	3, 1	2011
			38)Mass transfer and chemical reaction effects on unsteady MHD free convection flow past an infinite vertical flat plate with variable suction.	38) Int. Journal of App. Math and Mech	3, 1	2011
			39)Effects of themal diffusion and chemical reaction on transient MHD free convection flow over a vertical plate in the presence of temperature dependent heat source	39) Ata Ciencia Indica	3, 1	2011
			40)Chemical reaction and heat source effects on MHD free convection flow past a vertical plate under oscillatory suction velocity	--	3, 1	2011

124.			<p>41) Hall-current effects on unsteady MHD flow between stretching sheet and an oscillating porous upper parallel plate with constant suction, Thermal Science</p> <p>42) "MHD Thermal diffusion Natural convection flow between heated inclined plates in porous medium",</p> <p>43) Unsteady MHD free convection oscillatory couette flow through a porous medium with periodic wall temperature</p>	<p>41) Far east Journal of Applied Mathematics</p> <p>42) Journal of Future Engineering and Technology</p> <p>43) Int. Journal of App. Math and Mech</p>	<p>15</p> <p>--</p> <p>6(4),</p>	<p>2011</p> <p>2011</p> <p>2011</p>
125.	Dr. G. Viswanatha	Mathematics	<p>1) Time Periodic laminar free connection flow of dissipative fluid in a vertical channel in the presence of heat source</p> <p>2) Oscillatory plate temperature and dissipative effects on MHD free convection flow in a vertical channel on Advances in Mathematical and computational methods</p>	<p>1) Int. Journal of Emerging Tech and Applications in Engg Tech and sciences</p> <p>2) Int. Journal of Emerging Tech and Applications in Engg Tech and sciences</p>	<p>4</p> <p>--</p>	<p>2011</p> <p>2011</p>
126.	Dr. V. Sugunamma	Mathematics	<p>1) Unsteady Hydromagnetic free convection flow of a dissipative and radiating fluid past a vertical plate through porous media with constant heat flux</p> <p>2) Radiative effects due to natural convection between heated inclined plates with magnetic field,</p> <p>3) Unsteady Hydromagnetic free convection flow of a dissipative and radiating fluid past a vertical plate through porous media with constant heat flux,</p>	<p>1) Int. Journal of Mathematics and Computer Applications</p> <p>2) Int. Journal of Mathematical Archive</p> <p>3) Int. Journal of Mathematical Archive</p>	<p>2, 8</p> <p>2, 8</p> <p>1(1), 37-50</p>	<p>2011</p> <p>2011</p> <p>2011</p>

127.	Dr. D. Bharathi	Mathematics	<p>1) A result on Assosymmetric rings,</p> <p>2) Radicals in lattice ordered right alternative rings with commutates in the right nucleus</p> <p>3) 'Simple Assosymmetric Rings</p> <p>4) Semi Prime Accessible rings</p> <p>5) "Right Alternative rings with commutations left nucleus,</p> <p>6) Simple Accessible rings s</p>	<p>1) Rev. Bull. Cal. Math. Soc</p> <p>2) Int. Journal Advances in Mathematics & Computational Methods.</p> <p>3) Int. Journal Advances in Mathematics & Computational Methods</p> <p>4) Int. Journal Advances in Mathematics & Computational Methods</p> <p>5) Int. Journal Advances in Mathematics & Computational Methods</p> <p>6) Int. Journal Advances in Mathematics & Computational Methods</p>	<p>19(1), 121-124</p> <p>1(31), 168-171</p> <p>1(13), 82-84</p> <p>1(26), 141-145</p> <p>2(61), 381-383</p> <p>3(5), 3771-3775</p>	<p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>
128.	Dr. J. Pramoda Kumari	Microbiology	<p>1) A Preliminary study on susceptibility of Escherichia coli strain Nissle 1917 to transition metal stress</p> <p>2) Genome wide analysis and identification of genes related to cyclic nucleotide gated channels (CNGC) in <i>oryza sativa</i></p> <p>3) Homology modeling and drug designing of 18 Kda Antigen in Mycobacterium leprae.</p> <p>4) In silico modeling and binding energy calculations of thioguanosine and their derivatives against tumor endothelial marker 8</p>	<p>1) ISSN-0970-0889 Bio-Science Research Bulletin</p> <p>2) ISSN 0970-4612 Bulletin of Pure and Applied Sciences</p> <p>3) ISSN -0975-8916, curr. Tre. Bio. Pha. Proce</p> <p>4) ISSN-0970-0889. Bio-Sci. Res. Bull</p>	<p>26(2), 75 - 81</p> <p>29(2), 83 - 91</p> <p>243-262</p> <p>26(1), 1-17</p>	<p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p>

129.			<p>5) Heavy metals stress stimulation of Escherichia coli Nissle 1917- proteomic analysis by using Two-Dimensional Polyacrylamide Gel electrophoresis (2D PAGE)</p> <p>6) Modeling and docking studies of signal transducers and activators of transcription 4 (stat 4) protein involved in cancer</p>	<p>5) ISSN- 0970 -0889 Bio-Science Research Bulletin</p> <p>6) ISSN2231-4490 Int.J.Plant.Animal.and Env,Sci</p>	<p>26(1), 31-38</p> <p>1(3), 20 to 34</p>	<p>2010</p> <p>2011</p>
130.	Prof.S. Buddhudu	Physics	<p>1) Structural and Optical Analysis of ZnO:Li⁺ Sol-Gel Powder</p> <p>2) Emission analysis of Pr³⁺: PVP and Nd³⁺: PVP films</p> <p>3) Structural, thermal and optical properties of Cu²⁺ and Co²⁺: PVP polymer films</p> <p>4) Analysis of structural and thermal properties of Li₂TiO₃ ceramic powders</p> <p>5) Emission analysis of Tb³⁺ & Eu³⁺: PVP polymer films</p> <p>6) Structural and photoluminescence properties of Co: ZnO Nanocrystalline powders</p> <p>7) Structural, Thermal and Dielectric Properties of BiNbO₄ Ceramic Powder</p> <p>8) Structural, Dielectric, Thermal and Optical Properties of Ti³⁺ or Cr³⁺: PVA Polymer Films</p>	<p>1) International Journal of Physics</p> <p>2) American Institute of Physics Conference Proceedings</p> <p>3) Indian Journal of Pure & Applied Physics</p> <p>4) Ceramics International</p> <p>5) Indian Journal of Pure & Applied Physics</p> <p>6) International Journal of Nanoscience</p> <p>7) Ferroelectrics Letters Section</p> <p>8) Ferroelectrics</p>	<p>3, 111-123</p> <p>1313, 288-291</p> <p>48, 658-662</p> <p>37, 1245-1249</p> <p>49, 377-381</p> <p>10, 397-402</p> <p>37, 101-109</p> <p>4131, 213-141</p>	<p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p> <p>2011</p>

131.	Prof .S. Uthanna	Physics	<p>1)Oxygen partial pressure and substrate bias voltage influenced structural, electrical and optical properties of rf magnetron sputtered $\text{Ag}_2\text{Cu}_2\text{O}_3$ films</p> <p>2)Structural and electrical properties of RF Magnetron sputtered tantalum oxide films</p> <p>3)The effect of oxygen partial pressure on physical properties of nanocrystalline silve oxide thin filmsdeposited by RF magnetron sputtering</p> <p>4) Growth, electrical and optical behaviour of nanocrystalline $\text{Ag}_2\text{Cu}_2\text{O}_3$ films produced by RF – magnetron sputtering</p>	<p>1)International Journal of Nanoscience</p> <p>2)International Journal of Nanoscience</p> <p>3)Crystal Research and Technology</p> <p>4)Crystal Research and Technology</p>	<p>10, 653</p> <p>10, 749</p> <p>46, 961</p> <p>46, 1329</p>	<p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>
132.	Prof .Y.C. Rathnakaram	Physics	<p>1)Spectroscopic investigations and luminescence spectraof Nd^{3+} and Dy^{3+} doped different phosphate glasses.</p> <p>2)Studies on optical absorption and photoluminescence properties of Pr^{3+} and Nd^{3+} doped mixed alkali chloroborate glasses</p> <p>3)Investigations of spectroscopic Properties (absorption and emission) of Ho^{3+} doped alkali mixed alkali and calcium phosphate glasses.</p> <p>4)Optical absorption and photoluminescence properties of Eu^{3+} doped different phosphate glasses</p>	<p>1)Journal of luminescence</p> <p>2)Journal of Alloys and Compounds</p> <p>3)Journal of Optical materials</p> <p>4)Physics and Chemistry of Glasses</p>	<p>130, 536-543</p> <p>502, 97-106</p> <p>32, 535-542</p> <p>52(1), 31-37</p>	<p>2010</p> <p>2010</p> <p>2010</p> <p>2011</p>

133.	Prof .K.T.Rama Krishna Reddy	Physics	<p>1)Synthesis of conducting $Zn_{1-x}Mg_xO:Al$ layers by spray pyrolysis for photovoltaic applications</p> <p>2)Annealing studies and electrical properties of SnS-based solar cells</p> <p>3)Sulfurization growth of SnS thin films and experimental determination of valence band discontinuity for SnS related solar cells</p> <p>4)Raman, magnetic and electrical properties of sprayed $Zn_{1-x}Mn_xO$ films</p>	<p>1)Thin Solid Films</p> <p>2)Thin Solid Films</p> <p>3)Japanese J. Applied Physics</p> <p>4)AIP Conference Proceedings</p>	<p>519, 21</p> <p>519, 21</p> <p>50, 5</p> <p>1349</p>	<p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>
134.	Prof .L. Rama Moorthy	Physics	<p>1)Spectroscopic and photoluminescence properties of Dy^{3+}- doped lead tungsten tellurite glasses</p> <p>2)Investigation on luminescence properties of Nd^{3+} ions in alkaline-earth titanium phosphate glasses</p> <p>3)Luminescent studies of Dy^{3+} ion in alkali lead tellurofluoroborate glasses</p> <p>4)Optical properties of Eu^{3+} ions in lead tungstate tellurite glasses</p> <p>5)Absorption and emission spectral studies of Sm^{3+}- doped lead tungstate tellurite glasses</p> <p>6)Role of Yb^{3+} ions in the IR to visible upconversion of Er^{3+} ions in LTT glasses</p>	<p>1)Journal of Alloys and compounds</p> <p>2)Optical Communications</p> <p>3)Journal of Quantitative Spectroscopy and Radiative Transfer</p> <p>4)Solid State Sciences</p> <p>5)Journal of Alloys and compounds</p> <p>6)Proc. of SPIE</p>	<p>509, 2</p> <p>284, 2</p> <p>112, 1</p> <p>13, 3</p> <p>509, 14</p> <p>7940</p>	<p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>

135.	Prof .C.K. Jayasankar	Physics	<p>1)Optical properties and energy transfer in Dy^{3+}-doped transparent oxyfluoride glasses and glass ceramics</p> <p>2)Role of the local structure and the energy trap centers in the quenching of luminescence of the Tb^{3+} ions in fluoroborate glasses: A high pressure study</p> <p>3)Spectroscopic investigations of 1.06 μm emission in Nd^{3+}-doped alkali niobium zinc tellurite glasses</p> <p>4)Optical absorption and fluorescence properties of Tm^{3+}-doped K-Mg-Al phosphate glasses for laser applications</p> <p>5)Nanocrystalline lanthanide doped $Lu_3Ga_5O_{12}$ garnets: Interesting materials for light emitting devices</p> <p>6)Structural, optical absorption and luminescence properties of Nd^{3+} ions in NaO-NaF borate glasses</p> <p>7)Spectroscopic characterization of alkali modified zinc-tellurite glasses doped with neodymium</p> <p>8)EPR, optical, photoluminescence studies of Cr^{3+} ions in Li_2O-Cs_2O-B_2O_3 glasses, An evidence of mixed alkali effect</p> <p>9)High pressure luminescence study of Sm^{3+}: K-Ba-Al fluorophosphates glass</p>	<p>1) J. Non-Cryst. Solids</p> <p>2) Chemical Physics</p> <p>3) Luminescence</p> <p>4) J. Alloys Compounds</p> <p>5) Nanotechnology</p> <p>6) Optical Materials</p> <p>7) Spectrochimica Acta Part A</p> <p>8) Molecular Structure</p> <p>9) Higher Pressure Research</p>	<p>356, 4-5</p> <p>132, 114505</p> <p>130, 1021-1025</p> <p>496, 335-340</p> <p>21, 175703</p> <p>32, 1035-1041</p> <p>77, 135-140</p> <p>975, 93-99</p> <p>30, 424-427</p>	<p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p>
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136.			10)Local structure of Eu^{3+} ions in fluorophosphates laser glass	10) Pramana	75, 1005-1010	2010
			11)Hyo Jin Seo Sol-gel synthesis and thermal stability of luminescence of $\text{Lu}_3\text{Al}_5\text{O}_{12}:\text{Ce}^{3+}$ nano-garnet	11) J. Alloys and Compounds	509, 859-863	2011
			12)Effect of high pressure on photoluminescence properties of Eu^{3+} : K-Mg-Al fluorophosphates glasses	12) J. Alloys and Compounds	509, 1172-1177	2011
			13)Composition and concentration dependence of spectroscopic properties of Nd^{3+} -doped tellurite and metaborate glasses	13) Optical Materials	33, 928-36	2011
			14)Optical properties of Yb^{3+} -doped phosphate laser glasses	14) J. Alloys and Compounds	509, 5084-89	2011
			15)White light generation in Dy^{3+} -doped oxyfluoride glass and transparent glass-ceramics containing CaF_2 nanocrystals	15) Biomedical Optics	19, 1836-1841	2011
			16)Optical properties of Dy^{3+} -doped P_2O_5 - K_2O – MgO/MgF_2 – Al_2O_3 glasses	16) Physics Procedia	13, 70-73	2011
			17)Local field dependent fluorescence properties of Eu^{3+} ions in a fluorometa phosphate laser glass	17) J. Non-Cryst. Solids	357, 2139-2147	2011
			18)Pressure dependent fluorescence studies of Sm^{3+} -doped fluorophosphates glass	18) Hiher Pressure Research	31, 121-125	2011
			19)Optical and fluorescence spectroscopy of Eu_2O_3 -doped P_2O_5 - K_2O -KF-MO- Al_2O_3 (M = Mg, Sr and Ba) glasses	19) Optical Communications	284, 2909-2914	2011

137.			<p>20) Luminescence properties of Eu^{3+} ions in phosphate-based bioactive glasses</p> <p>21) Efficient $\text{Nd}^{3+} \rightarrow \text{Yb}^{3+}$ energy transfer processes in high phonon energy phosphate glasses for 1.0 μm Yb^{3+} laser</p>	<p>20) Solid State Science</p> <p>21) Applied Physics</p>	<p>13, 1309-1314</p> <p>109, 1123514</p>	<p>2011</p> <p>2011</p>
138.	Prof .O.Md. Hussain	Physics	<p>1) HT-LiCoO₂ thin film positive electrodes prepared by rf Magnetron Sputtering</p> <p>2) Optical and electrical properties of laser ablated $\text{LiNi}_x\text{Co}_{1-x}\text{O}_2$ thin films</p> <p>3) Growth and Characterization of Vacuum evaporated WO₃ thin films for electrochromic Device Applications</p> <p>4) Optical properties of vacuum evaporated WO₃ thin films</p>	<p>1) American Institute of Physics Proc.</p> <p>2) Journal of Optoelectronics and Advanced Materials</p> <p>3) Research Journal of Chemical Sciences</p> <p>4) Research Journal of Chemical Sciences</p>	<p>1349, 381-382</p> <p>13, 1109-1113</p> <p>1, 92-95</p> <p>1, 76-80</p>	<p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>
139.	Prof .P. Sreedhara Reddy	Physics	<p>1) Effect of oxygen partial pressure on the structural, optical and electrical properties of sputtered NiO films</p> <p>2) Synthesis and characterization of Cr doped CdS nanoparticles stabilized with polyvinylpyrrolidone</p> <p>3) Investigations on structural and optical properties of $\text{Zn}_{1-x}\text{Gd}_x\text{S}$ nanoparticles</p> <p>4) Structural and optical characterization of ZnS nanoparticles co-doped with Mn and Te</p>	<p>1) Ceramics International</p> <p>2) Applied Surface Science</p> <p>3) Applied Surface Science</p> <p>4) Physica E: Low-dimensional Systems and Nanostructures</p>	<p>37, 2837-2843</p> <p>257, 9515-9518</p> <p>258, 839-842</p> <p>44, 541-545</p>	<p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>

140.	Prof .S. Vijaya Bhaskara Rao	Physics	1)Observation of precipitation and Drop size distribution associated with a typhoon using VHF Radar	1)The Open Atmospheric Science	4, 114-125	2010
			2)MST Radar Observations of Meteor Showers and Trail induced irregularities in theIonospheric E-region	2)Indian Journal of Radio and Space Physics	39, 138-143	2010
			3)Intriguing aspects of monsoon low level jet over peninsular India revealed by high-resolution GPS radiosonde observations	3)Journal of the Atmospheric Sciences :	68, 1413-1423	2011
			4)Sub-daily variations observed in Tropical Easterly Jet Strewsms	4)Journal of Atmospheric and Solar-Terrestrial Physics	73, 731-740	2011
			5)Aerosol climatology over an urban site, Tirupati (India) delivered from columnar and surface measurements: First time results obtained from a 30 day campaign	5)Journal of Atmospheric and Solar Terrestrial Physics,	73, 1727-1738	2011
			6)Global (50oS-50oN) distribution of water vapor observed by COSMIC GPS RO : Comparison with GPS radiosonade, NCEP, ERA-Interim and JRA-25 reanalysis data sets	6)Journal of Atmospheric and Solar Terrestrial Physics	1016, 1849-1860	2011
			7)North East monsoon rainfall variability over south peninsular India and its teleconnections	7)Journal of Theoretical and Applied Climatology	4-011-0513	2011
			8)Low-latitude Mesospheric Vertical Winds Observed Using VHF Radar	8)Geophysics Research	116, 22-117	2011

141.	Prof. V. Rajagopal Reddy	Physics	1)Electrical transport parameters of Pt/Au Schottky contacts on n-type InP in a wide temperature range	1) Optoelectronics and Advanced Materials-Rapid Communications.	4, 1229-1238	2010
			2)Analysis of current-voltage-temperature (I-V-T) and Capacitance-voltage-temperature (C-V-T) characteristics of Ni/Au Schottky contacts on n-type InP	2) Superlattices and Microstructures.	48, 330-342	2010
			3)Electrical and structural properties of double metal structure Ni/V Schottky contacts on n-InP after rapid thermal process	3) Journal of Materials Science.	46, 558-565	2010
			4)Electrical transport characteristics of Ni/Pd/n-GaN Schottky barrier diodes as a function of temperature	4) Thin Solid Films.	519, 3844-3850	2011
			5)Preparation and Characterization of CdS Nanoparticles by Chemical Co-Precipitation Technique	5) Chalcogenide Letters.	8, 177-185	2011
			6)Electrical, structural and morphological characteristics of rapidly annealed Pd/n-InP (100) Schottky structure	6) Journal of Materials Science : Materials in Electronics.	22, 854-861	2011
			7)Influence on Optical Properties of Nickel Doped Cadmium Sulfide	7) Chalcogenide Letters	8, 39-44	2011
			8)Structural Characterization on Nickel Doped Cadmium Sulfide	8) Chalcogenide Letters	8, 53-58	2011
			9)Electrical characterization of Au/n-GaN metal–semiconductor and Au/SiO ₂ /n-GaN metal–insulator–semiconductor structures	9) Journal of Alloys and compounds	509, 8001-8007	2011

142.			<p>10) Study of deep level defect behavior in undoped n-InP (100) after rapid thermal annealing</p> <p>11) Electrical characteristics and interfacial reactions of rapidly annealed Pt/Ru Schottky contacts on n-type GaN</p> <p>12) Analysis of current-voltage-temperature (I-V-T) and capacitance-voltage-temperature (C-V-T) characteristics of Pt/Ti Schottky contacts on n-type InP</p> <p>13) Electrical, structural and morphological characteristics of rapidly annealed Ni/Pd Schottky rectifiers on n-type GaN</p> <p>14) Structural, electrical, and surface morphological characteristics of rapidly annealed Pt/Ti Schottky contacts to n-type InP</p>	<p>10) Microelectronic Engineering</p> <p>11) Physical Status Solidi (A)</p> <p>12) Optoelectronics and Advanced Materials Rapid Communications</p> <p>13) Surface and Interface Analysis</p> <p>14) Physical Status Solidi A</p>	<p>88, 8001-8007</p> <p>208, 1670-1677</p> <p>5, 448-454</p> <p>43, 1251-1256</p> <p>208, 2406-2414</p>	<p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2010</p>
143.	Dr.S. Venkatramana Reddy	Physics	<p>1) The Physical Properties of SnS films grown on lattice-matched and amorphous substrates</p> <p>2) "Design and Development of Programmable Pulse Generator using CPLD"</p> <p>3) "Traffic Signals Generation with Bicolor LEDs Using Embedded Controller"</p>	<p>1) Physical Status Solid (A)</p> <p>2) International Journal of Electronics and Communication Engineering</p> <p>3) International Journal of Embedded Systems and Applications</p>	<p>207, 8</p> <p>4, 2</p> <p>1, 2</p>	<p>2011</p> <p>2011</p> <p>2011</p>

144.	Dr. .R.P. Vijayalakshmi	Physics	1) 2-Mercapto Ethanol Passivated $Zn_{1-x}Cr_xS$ Nanoparticles 2) Investigations on ZnS nanoparticles based on synthesis temperature for optoelectronic device applications 3) Room-temperature ferromagnetism in EDTA capped Cr-doped ZnS nanoparticles 4) Room Temperature Ferromagnetism in Cr-doped ZnS Nanoparticles 5) Effect of Cr doping on the structural and optical properties of ZnS nanoparticles 6) Synthesis and optical properties of Cr doped ZnS nanoparticles capped by 2-mercaptoethano 7) Synthesis and photoluminescence studies on catalytically grown $Zn_{1-x}Mn_xS$ nanowires. 8) Fabrication of $Zn_xCd_{1-x}Se$ nanowires by CVD process	1) A.I.P. Conference proceedings 2) Journal of Optoelectronics and Advanced Materials 3) Applied Physics: A 4) A.I.P. Conference proceedings 5) Crystal Research and Technology 6) Condensed Matter Physics 7) Journal of Nano-and electronic physics 8) Journal of Nano-and electronic physics	1349, 261-262 12, 2185-2189 105, 119-124 1391, 588-590 46, 731-736 406, 1944-1949 3, 05-10 3, 140-145	2010 2010 2011 2011 2011 2011 2011 2011
145.	Prof. K.V.S. Sarma	Statistics	1) On the Relationship between Odds ratio and the Area under the ROC curve in the context of Logistic Regression” 2) “Estimation of the Area under the ROC curve using Confidence Intervals of Mean” 3) On the Comparison of Binormal ROC Curves using Confidence Interval of Means”	1) International Journal of Statistics and Systems, 2) ANU Journal of Physical Sciences 3) International Journal of Statistics and Analysis	5(2), 165-172 2(1) 29-39 1(3), 213-221	2010 2010 2011

146.	Prof. P. Rajasekhara Reddy	Statistics	<p>1)Optimal Manpower recruitment by Stochastic Programming in graded manpower systems</p> <p>2)Weak Vector Saddle Point Theorem under V- ρ - Invexity</p> <p>3)Measuring the efficiency of assembled printed circuit boards with undesirable outputs</p> <p>4)Stochastic fractional programming approach to a mean and variance model of a transportation problem</p> <p>5)Multi Stage Tumor Growth Through Stochastic Model with Continuous Time</p>	<p>1)International Journal of Systems Assurance Engineering Management (SPRINGER)</p> <p>2)Bulletin of Pure and Applied Sciences</p> <p>3)International Journal of Systems Science</p> <p>4)Mathematical Problems in Engineering</p> <p>5)International Journal of Enterprise Network Management</p>	<p>1(2), 178-185</p> <p>29(2), 1-13</p> <p>--</p> <p>12</p> <p>4(4), 367-379</p>	<p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p> <p>2011</p>
147.	Prof. M. Subbarayudu	Statistics	<p>1)Prof. M. Subbarayudu, M. Rameshkumar Reddy K. Murali and K.N. Sreenivasulu (2011); Test for Equality between Sets of Regression Coefficients in Linear Models;</p> <p>2)Prof. M. Subbarayudu, K. Murali, K.N. Sreenivasulu and A. Madhu(2011); Models for crime forecasts;</p> <p>3)Prof. M. Subbarayudu, K. Murali, K.N. Sreenivasulu and P. Manohar (2011); Test for Structural Change of Police Output;</p> <p>4)Prof. M. Subbarayudu, A. Madhu, K.N. Sreenivasulu and K. Murali (2011); Estimation of Variable Parameter Regression Models,</p>	<p>1)International journal of Statistics and Analysis</p> <p>2)International journal of Statistics and Analysis,</p> <p>3)International journal of Statistics and Analysis,</p> <p>4)International journal of Statistics and Analysis,</p>	<p>1(1), 93-104.</p> <p>1(1), 147-160.</p> <p>1(2), 127-141</p> <p>1(2), 171-176</p>	<p>(2011)</p> <p>2011</p> <p>2011</p> <p>2011</p>

148.	Prof. M. Venkataramanaiah	Statistics	<p>1)Graphical measures of errors in regression modeling,</p> <p>2)Auto – regressive models for synthetic general of rain-fall flow time series, proceedings of</p> <p>3)Prediction of rain fall flow time series using Auto-regressive models;</p> <p>4)Estimation of appeared fraction defective: A mathematical approach Journal of advances in applied science Research</p> <p>5)Bernoulian and Markov Models for continuous manufacturing process using probability sampling and the effect of embedding a single sampling plan in it.</p> <p>6)Random walk in unobservable random environment and their asymptotic properties,</p>	<p>1)International journal of computer, mathematical sciences and applications,</p> <p>2)international Conference on advances in mathematical & computational methods (AMCM-2011) (Ikon</p> <p>3)international journal of “Advances in applied science Research</p> <p>4) (Advances in applied science research, pelagia research library code n (USA) AASRFC,</p> <p>5)Journal of National Institution for quality and reliability</p> <p>6)International journal of computer, mathematical sciences and applications</p>	<p>4(3), 345-355</p> <p>1, 146-148</p> <p>2(2), 128-133</p> <p>2(2), 284-289</p> <p>X(1), 28-35</p> <p>5(1-2),89-93</p>	<p>2010</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>
149.	Dr. B. Sarojamma	Statistics	<p>1)Directional Profit efficiency of Indian machinery electrical and electronics goods industries</p> <p>2)Non-performing assets – underiable out puts in Indian commercial banking DEA approach</p> <p>3)Measurement of out put technical efficiency: A DEA approach</p> <p>4) Own and cross efficiency for DMU manufactured goods</p> <p>5)A Study on usage of Internet</p>	<p>--</p> <p>--</p> <p>--</p> <p>--</p>	<p>10(1), 113-118</p> <p>1(1), 11-34</p> <p>1(1)</p> <p>3-17</p> <p>4(2),101-109</p>	<p>2010</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>

150.	Prof.D.V.R. Sai Gopal	Virology	<p>1)Induction of defense enzymes in T. harazianum treated groundnut plants against macrophomina phaseolina</p> <p>2)Production and Optimization of Chitinase by Trichoderma harzianum for control of the phytopathogenic fungus M.phaseolina.</p> <p>3)Isolation and screening of effective Trichoderma spp. Against the root rot pathogen Macrophomina</p> <p>4)Production and Optimization of β-galactosidase enzyme from probiotic Lactobacillus spp.,</p>	<p>1) Journal of Biological Control</p> <p>2) Agricultural Science Digest</p> <p>3) Journal of Agricultural Technology</p> <p>4) Journal of Food and Biotechnology</p>	<p>25(1), 33-39</p> <p>--</p> <p>--</p> <p>7(3), 623-635</p>	<p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p>
151.	M. Charitha Devi	Virology	<p>1)"Screening and evaluation of novel probiotic yeast from food product.</p> <p>2)Partial Characterization and Optimizatin of Parameters for Bacteriocin Production by Lactic Acid Bacteria</p>	<p>1) Indian journal of biotechnology, 2010.</p> <p>2) Jouranal of Food Technology and Biotechnology</p>	<p>4(3), 130-135</p> <p>--</p>	<p>2010</p> <p>2011</p>
152.	Dr.M.Hema	Virology	<p>1)Effects of amino – acid substitutions in the Brome mosaic virus capsid protein on RNA encapsidation</p> <p>2)The coat protein leads the way: an update on basic and applied studies with the brome mosaic virus coat protein</p>	<p>1) Molecular Plant-Microbe Interactins</p> <p>2) Molecular Plant Pathology</p>	<p>12(4), 1433-1447</p> <p>23(11), 403-412</p>	<p>2010</p> <p>2011</p>
153.	Dr. G.Narasimha	Virology	<p>1)Fungal mediated extracellular synthesis of silver anoparticle, Characterization and antimicrobial activity</p> <p>2) Screening of Actinomycete strain for the production of antifungal metabolites</p>	<p>1) Collidal surfaces-B</p> <p>2)African journal of microbial research</p>	<p>81, 830-833</p> <p>4, 27-32</p>	<p>2010</p> <p>2010</p>

154.			<p>3) Production of Tenuazonic acid from <i>Alternaria alternata</i> and its toxicity towards germinating ground nut seeds</p> <p>4) Green synthesis of silver nanoparticles using <i>Ocimum</i> leaf extract and their characterization</p> <p>5) Organic acid producing phosphate solubilizing <i>Pseudomonas putida</i>, isolation and characterization from rhizosphere soils of groundnut in Tirupati</p>	<p>3) African journal of microbial research</p> <p>4) Digest journal of nano science and biostructure</p> <p>5) International journal of microbiology</p>	<p>3, 132-134</p> <p>13, 181-186</p> <p>73, 161-165</p>	<p>2010</p> <p>2011</p> <p>2011</p>
155.	Prof. K. Jayantha Rao	Zoology	<p>1) Melatonin prevents aluminum-induced oxidative damage and cytotoxicity in the medulla oblongata of mouse brain.</p> <p>2) Biosynthesis, Characterization and antimicrobial studies of aGNPs extract from <i>Bacopa monniera</i> whole plant. Digest</p>	<p>1) J. Pharmacy Research</p> <p>2) J. Nanomaterials & Bio Structures</p>	<p>4(3)</p> <p>4(2)</p>	<p>2011</p> <p>2011</p>
156.	Prof. G. Rajarami Reddy	Zoology	<p>1) Partial recovery of suppressed reproduction by <i>Withania somnifera</i> in female rats following</p> <p>2) Vascular and cardiac impairments in rats</p>	<p>1) perinatal lead exposure</p> <p>2) Inhaling ozone and diesel exhaust particles</p>	<p>5</p> <p>119</p>	<p>2011</p> <p>2011</p>
157.	Prof. W. Rajendra, K. Venkata Subbaiah, V. Lokanatha, G. Visveswari & D. Raniprameela	Zoology	<p>1) Perturbations in the antioxidant metabolism during Newcastle Disease Virus (NDV) infection in chick: Protective role of vitamin E</p> <p>2) Rat brain biogenic amine levels during acute and sub-acute phosphamidon treatment with reference to behavioral tolerance</p>	<p>1) Naturwissenschaften.</p> <p>2) African Research Review.</p>	<p>98 (2)</p> <p>5 (3)</p>	<p>2011</p> <p>2011</p>

158.			<p>3)of anticonvulsant effect of <i>Centella asiatica</i> (Gotu kola) in Pentylenetetrazole-induced epilepsy with reference to Cholinergic neurotransmission</p> <p>4)Studies on metabolic alterations in the tissues of rat on Adrenelectomy</p> <p>5)The antiepileptic effect of <i>Centella asiatica</i> on the activities of Na⁺ / K⁺, Mg²⁺ and Ca²⁺ ATPases in rat brain during Pentylenetetrazole-induced epilepsy</p>	<p>3) Epilepsy and Behavior:</p> <p>4) ANU Journal of Natural Sciences:</p> <p>5) Indian Journal of Pharmacology.</p>	<p>17</p> <p>1 (2)</p> <p>42 (2)</p>	<p>2010</p> <p>2010</p> <p>2010</p>
159.	Prof. K. Yellamma	Zoology	<p>1)Cholinergic system under aluminium toxicity in rat brain</p> <p>2)Determination of Minimum Effective Dose Of Zinc Chloride for Modulation Of Metabolism And Silk Production In The Silkworm, Bombyx Mori</p> <p>3)Zinc toxicity to aminergic neurotransmitters in rat brain</p>	<p>1) International Toxicology</p> <p>2) International Toxicology</p> <p>3) The Bioscan</p>	<p>17 (2)</p> <p>17 (2)</p> <p>6 (1)</p>	<p>2010</p> <p>2010</p> <p>2010</p>
160.	Dr. P.Neeraja	Zoology	<p>1)Acute ammonia stress on certain metabolic aspects of brain tissue of Cockroach <i>Periplaneta americana</i></p> <p>2)Impact of ambient ammonia stress and extent of recovery on certain enzymes of fish <i>Oreochromis mossambicus</i>.</p> <p>3)Nucleic acid profiles during ammonia stress and recovery in <i>Cyprinus carpio</i> fry and fingerling.</p>	<p>1) The Bioscan, Special issue</p> <p>2) Proc.Intl. Conf. Biodiversity and Aquatic Toxicology</p> <p>3) Proc.Intl. Conf. Biodiversity and Aquatic Toxicology</p>	<p>2</p> <p>-</p> <p>-</p>	<p>2010</p> <p>2011</p> <p>2011</p>

161.	Prof. K. Sathyavelu Reddy	Zoology	<p>1)Regulation of Cardiac oxidative stress and lipid peroxidation in streptozotocin-induced diabetic rats treated with aqueous extract of <i>Pimpinella tirupatiensis</i> tuberous root</p> <p>2)Effect of alcohol on blood glucose and antioxidant enzymes in the liver and kidney of diabetic rats.</p> <p>3)Ginger Feeding Protects Against Renal Oxidative Damage Caused by Alcohol Drinking in Rats.</p> <p>4)Nephro-Protective Effects of a Ginger Extract on Cytosolic and Mitochondrial Enzymes against Streptozotocin (STZ)-Induced Diabetic Complications in Rats.</p> <p>5)Protective effect of dietary ginger on antioxidant enzymes and oxidative damage in experimental diabetic rat tissues</p> <p>6)Neuroprotective effect of ginger on anti-oxidant enzymes in streptozotocin-induced diabetic rats.</p> <p>7)Effect of <i>Pimpinella tirupatiensis</i> tuberous root extract in restoration of alterations in renal carbohydrate metabolic profile in STZ induced diabetic rats.</p> <p>8)“Exercise as Anti-aging”- a key note lecture and “Risk and costs of Physical inactivity”-a symposium lecture.</p> <p>9)Alcohol-induced deterioration in primary antioxidant and glutathione family enzymes reversed by exercise training in the liver of old rats.</p>	<p>1)Experimental and Toxicologic Pathology,</p> <p>2) Indian Journal of Pharmacology</p> <p>3) Journal of Renal Nutrition.</p> <p>4) Chinese Journal of Physiology.</p> <p>5) Food Chemistry.</p> <p>6) Food & Chemic. Toxicol.</p> <p>7) The Bio-scan.</p> <p>8) Journal of Sports, Science and Technology</p> <p>9) Alcohol.</p>	<p>63 (3)</p> <p>43 (3)</p> <p>21 (3)</p> <p>54 (2)</p> <p>124 (4)</p> <p>49 (3)</p> <p>5 (4)</p> <p>10 (2)</p> <p>44 (6)</p>	<p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2011</p> <p>2010</p> <p>2010</p> <p>2010</p>
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162.			<p>10)A Review Article on Angiogenesis Role of Exercise Training and Aging.</p> <p>11)Effect of Alcohol on CCarbohydrate Metabolic Profiles in Rat Kidney : A Study with Refreence to Aging</p> <p>12) “Protective effect of ginger in alcohol induced renal damage and antioxidant status in male albino rats.</p>	<p>10) Adaptive Medicine.</p> <p>11) Journal of the Indian Society of Toxicology.</p> <p>12) Indian Journal of Experimental Biology.</p>	<p>2 (1)</p> <p>6 (1)</p> <p>48 (3)</p>	<p>2010</p> <p>2010</p> <p>2010</p>
163.	Dr. K. Vijayakumari	Zoology	<p>1)Fructose 1,6 Diphosphate mitigates alchochol nitrite nitrate levels in rat serum</p> <p>2)Fructose 1,6 Diphosphate mitigates alchochol nitrite nitrate levels in rat serum</p>	<p>-</p> <p>-</p>	<p>5 (1)</p> <p>12 (1)</p>	<p>-</p> <p>-</p>
164.	Dr.P.S. Reddy	Zoology	<p>1)Evidence for the involvement of selected biogenic amines (serotonin and melatonin) in the regulation of molting of the edible crab, <i>Ozietelphusa senex senex</i> Fabricius.</p> <p>2)Lead acetate induced paternal mediated reproductive developmental toxicity in male rats</p> <p>3)Cadmium and mercury-induced hyperglycemia in the fresh water crab, <i>Ozietelphusa senex senex</i>: involvement of neuroendocrine system</p> <p>4)Effect of selected biogenic amines (dopamine, serotonin and melatonin on ovarian maturation in the fresh water edible crab, <i>Ozietelphusa senex senex</i>.</p>	<p>1) Aquaculture</p> <p>2) Ecotoxicol. Env. Saf.</p> <p>3) Ecotoxicol. Env. Saf</p> <p>4) Aquaculture</p>	<p>-</p> <p>74</p> <p>74</p> <p>313</p>	<p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p>

165.			<p>5) Embryonic exposure to octylphenol induces changes in testosterone levels and disrupts reproductive efficiency in rats at their <u>adulthood</u>.</p> <p>6) Protective role of <i>Centella asiatica</i> on lead-induced oxidative stress and suppressed reproductive health in male rats.</p> <p>7) Partial recovery of suppressed reproduction by <i>Withania somnifera</i> Dunal. In female rats following perinatal lead exposure.</p>	<p>5) Food Chem. Toxicol</p> <p>6) Exp. Toxicol. Pharmacol</p> <p>7) Int. J. Green Pharm</p>	<p>49</p> <p>32</p> <p>5</p>	<p>2011</p> <p>2011</p> <p>2011</p>
166.	Prof. M.Bhaskar	Zoology	<p>1) Protective effects of <i>Prosopis juliflora</i> against <i>Staphylococcus aureus</i> induced hepatotoxicity in rats.</p> <p>2) Comparative evaluation of the antibacterial efficacy of <i>P. juliflora</i> and three commercially available mouthrinses: an in vitro study.</p> <p>3) Comparison and correlation of Simple Sequence Repeats distribution in genomes of <i>Brucella</i> species.</p>	<p>1) International Journal of Pharmaceutical and Biomedical Research</p> <p>2) Journal of Pharmacy Research</p> <p>3) Bioinformation</p>	<p>2 (3)</p> <p>4 (7)</p> <p>6 (5)</p>	<p>2011</p> <p>2011</p> <p>2011</p>
167.	Prof. P. Jacob Doss	Zoology	<p>1) Effect of organophosphorus pesticide chlorpyrifos on ammonia and urea levels in albino rats.</p> <p>2) Changes in hematological profiles of albino rats under chlorpyrifos toxicity</p>	<p>1) Indian Journal of comparative animal physiology</p> <p>2) International journal of pharma and biosciences</p>	<p>28 (1)</p> <p>1 (3)</p>	<p>2010</p> <p>2010</p>

168.			<p>3) Impact of chlorpyrifos on transaminases, total proteins and free aminoacids in muscle and heart tissues of albino rat</p> <p>4) Consumption of super vasmol poison and its effects on human lungs : A case report</p> <p>5) Cypermethrin induced histochemical changes in liver of albino rats</p> <p>6) Biochemical and histopathological changes in liver due to chlorpyrifos toxicity in albino rats</p> <p>7) Influence of corticosterone on protein metabolism of silk worm larvae, <i>Bombyx mori</i></p>	<p>3) Journal of experimental zoology</p> <p>4) Indian journal of forensic medicine and toxicology</p> <p>5) Journal of the Indian society of Toxicology</p> <p>6) Journal of the Indian society of Toxicology</p> <p>7) Bull. Ind. Acad. Seri.</p>	<p>13 (2)</p> <p>4 (2)</p> <p>6 (2)</p> <p>6 (2)</p> <p>14 (1)</p>	<p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p>
169.	Dr. S.Kishore	Zoology	<p>1) Effect of Azadirachtin on total ATPases in the selected tissue of the frog <i>Rana hexadactyla</i></p> <p>2) Cypermethrin and sodium fluoride synergistic effect on oxidative enzymes in muscle and kidney of albino mice.</p> <p>3) Effect of organophosphorus pesticide chlorophyrifos on ammonia and urea levels in albino rats.</p> <p>4) Effect of Azadirachtin on total ATPases in the selected tissue of the frog <i>Rana hexadactyla</i></p> <p>5) Cypermethrin and sodium fluoride synergistic effect on oxidative enzymes in muscle and kidney of albino mice.</p>	<p>1) J.Ecotoxicol.Envir. Monit.</p> <p>2) International journal of pharma and Bio sciences</p> <p>3) Indian Journal of comparative animal physiology</p> <p>4) J.Ecotoxicol.Envir. Monit.</p> <p>5) International journal of pharma and Bio sciences</p>	<p>20 (2)</p> <p>1 (3)</p> <p>28 (1)</p> <p>20 (2)</p> <p>1 (3)</p>	<p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p> <p>2010</p>

170.			<p>6)Effect of organophosphorus pesticide chlorophyrifos on ammonia and urea levels in albino rats.</p> <p>7)Acute ammonia stress on certain metabolic aspects of brain tissue of cockroach periplanata americana,</p> <p>8)Synergistic effect of sodium fluoride and cypermethrin on the somatic index and histopathology of albino mice testes .</p> <p>9) “The water birds of nelapattu bird sanctuary ,Andhra pradesh, India.</p>	<p>6) Indian Journal of comparative animal physiology</p> <p>7) --</p> <p>8) Fluoride 44(2)</p> <p>9) World.J. Zool</p>	<p>28 (1)</p> <p>2</p> <p>44 (2)</p> <p>6 (3)</p>	<p>2010</p> <p>2010</p> <p>2011</p> <p>2011</p>
171.	.Dr. M.Rajasekhar	Zoology	<p>1)The water birds of Nelapattu Bird Sanctuary, Andhra Pradesh, India.</p> <p>2)Sighting of slender coral snake Colliophis melanurus in Seshachalam hills, Eastern ghats, India: a new record</p> <p>3)Molecular genetics of nonsyndromic clefts revisited.</p>	<p>1) World journal of Zoology</p> <p>2) Reptile rap</p> <p>3) International journal of genetics</p>	<p>6 (3)</p> <p>12</p> <p>3 (1)</p>	<p>2011</p> <p>2011</p> <p>2011</p>
172.	Dr.Y.Suneetha,	Zoology	<p>1)Effect of Methyl farnesoate on male and female reproduction in tropical penaeid prawn, penaeus monodon</p> <p>2)Lead acetate induced reproductive and paternal mediated developmental toxicity in rats</p> <p>3)A Comparative Based Phylogenetic Study in the Evolution of 16S rRNA and RadA Genes in Archaea</p> <p>4) Ultrasound Induced enhancement of protein metabolism and enzyme activities in the silk gland of fifth instar silkworm Bombyx mori L.</p>	<p>1) IJCAP</p> <p>2) Ecotoxicol.Env.Safe</p> <p>3) EJARR</p> <p>4) GJBB</p>	<p>28</p> <p>74</p> <p>1</p>	<p>2010</p> <p>2011</p> <p>2010</p> <p>2010</p>

173.	Prof. C. Sivarami Reddy	Commerce	An attitude above the life: Positive or Negative	PR communication loge, Kolkata	XII,(8), 10-15	2010
174.	Prof. D. Himachalam	Commerce	1)Small Investors protection in Indian stock Market 2)Financing Micro, Small & Medium Enterprises 3)Management of Fishermen Cooperatives 4)Dynamics of Commercial Banks in India	The associated publishers, Ambala City. -- -- --	-- -- -- --	2010 2010 2010 2010
175.	Prof. M. Rajasekhar	Commerce	1)Convergence of Indian accounting standards with IFRS 2)Financial health of power distribution companies in Andhra Pradesh – A comparative study 3)Expectations, perceptions, and satisfaction of cellular service consumers on 7 Ps of service marketing	1) Banking Finance 2) Banking & Finance, Kolkata 3) SMART Journal of Business Management Studies Trichy	-- -- --	2010 2011 2011
176.	Prof.M. Venkateswarlu	Commerce	1)Refinance operation of NABARD in Prakasam District 2)The Impact of NABARD's reference in Prakasam District with special reference to Andhra Pragathi Grameena Bank Vision 3)Job Satisfaction – A study on TTD	1) Business Vision 2) Grameena Bank Vision 3) Business vision		2010 2010 2010
177.	Prof P. Govindarajulu	Computer Science	1) Grid data mining for Genomics and gridification of genomic Application (GENO Grid) 2)Clustering methods for credit card using Bayesian rules based on K-Means classification	1) IJACSA 2) IJACSA	1 1(9), 92-95	2010 2010

178.			3)Security through Elliptic curves for wireless network in Mobile devices 4)Principles of good screen design in websites 5)General principles of User Interface design and websites 6)An Efficient Multi level and multi dimensional representation of genomics data set 7)An Integrated approach of AHP-GP and visualization for Software architecture optimization: A case study for selection of Software Architecture style 8)ANP-GP approach for selection of Architecture styles 9)A Study of Intrusion detection in data mining	-- 4) IJHCI 5) IJSE 6) IJCIS 7) IJSE -- 9) WCE	1, 208-213 2(2), 48-57 2(3), 45-60 3(1) 2(7) 1(5), 91-104 --	2010 2011 2011 2011 2011 2011 2011
179.	Prof.M. Padmavathamma	Computer Science	1)New Variant MJ_2 -RSA Cryptosystem with One Public Key and Two Private Keys 2)Development Of New Variant MJ_2 -RSA Digital Signature Scheme with One Public Key and Two Private Keys 3)Design and Development of Verifiable and Recoverable and Encryption of J_2 -RSA Signatures 4)An Appraisal on Privacy Preserving Mining of Association Rules 5)Threshold Mj_2 -RSA Cryptosystem With One Public Key And One Private Key	1) I.J.E.M.S -- 3) ICON 4) IJCA 5) I.J.E.M.S.,	1(1), 34-41 1(1), 18-25 -- 18,(5) 1(1), 12-17	2010 2010 2011 2011 2011

180.	E.Kesavulu Reddy	Computer Science	1)Security through elliptic curves for wireless networks in mobile devices 2)Elliptic curve cryptosystems and side channel attacks	1) LNCS 2) IJNS	1, 208-213 12(3),151-158	2010 2011
181.	Prof.S. Ramakrishna	Computer Science	1)Text analytics to data warehousing 2)AHIMS:Aggregation of Hetero-Message and Concealing mail-ids in a group mail sent-A simulated approach 3)Extraction of radiology reports using text mining 4)Software Architectures Design Patterns Mining For Security Engineering 5)A self instigate control agent for multi business logics in assorted enterprise application 6)A study on phishing complication and approach to incorporating anti phishing mechanism with trusted mobile agent 7)MHD Effects on moving vertical porous plate with homogeneous chemical reaction 8)Survey on post mining methodologies of association rules 9)Role of geographical information systems on intersecting functionalities of banking and insurance sectors.	1) IJCSE 2) IJRCS 3) IJCSE 4) IJCSIT 5) JCMS 6) IJCMS 7) JCMS 8) Journal of Computing 9) IJCSET	2(6), 2201-2207 1(4), 177-182 2(5), 1558-1562 1(5), 408-413 2(1), 1-8 2(2), 170-181 2(2), 274-285 3(5) 2(3)	2010 2010 2010 2010 2011 2011 2011 2011 2011

182.	Prof. G. Prabhakar	Chemical Engineering	1)Phase holdups in 3 –phase fluidized beds in the presence of disc promoter 2)Ionic Mass Transfer in 3-phase fluidized beds in the presence of disc promoters	1)Experimental Thermal & Fluid Sciences 2)Chemical Engineering Communications	35(2), 338-346 8, 1018-1032	2011 2010
183.	Prof. A.V. Narasimha Rao	Civil Engineering	1) Effect of Certain Admixtures on Compaction and Strength Characteristics of an Expansive Soil – A Comparative Study, 2) Application of Agricultural and Domestic Wastes in Geotechnical Applications An Overview	1) The IVP Journal of Soil and Water Science 2) International Research Journal of Natural Sciences, Technology, Social Sciences, Law and Management for Environment	4, 16-22 V, 673-678	2011 2011
184.	Prof. P. Mallikarjuna	Civil Engineering	1) Modelling of Monthly Streamflows using Stochastic and ANN Models” Journal of the Institution of Engineers (India), 2) Review : Satellite-based Remote Sensing and Geographic Information System and their Application in the Assessment of Groundwater Potential with particular reference to India	1) Journal of the Institution of Engineers (India), 2) Int. Journal of Hydrogeology, Springer, ISSN 1431-2174	92, 3-11 19, 729-740	2011 2011
185.	Prof. G.N. Pradeep Kumar	Civil Engineering	1) Evaluation of groundwater potential zones and identification of groundwater augmenting Structures in a basin – A case study 2)Evaluation of Subsurface water quality by estimation of physico-chemical parameters – A case study	1) Jol. IWRS 2) Asian. Jol. Microbiol. Biotech. Env. Science.	- 12, 839-842	2011 2010

186.			3)Evaluation of groundwater resources and estimation of stage of ground water development in a basin – A case study 4)Prediction of Ground water Levels using Different Artificial Neural Network Architectures and Algorithms	3)Int. Jol. Irrigation and Drainage, published online in Wiley online Library (wileyonlinelibrary.com) 4)Int. Conf. – World Comp-2011on Artificial Intelligence, Las Vegas, Nevada, USA	10.10, 628 -	2011 2011
187.	Smt. S. Aruna Jyothy	Civil Engineering	Modelling of Monthly Streamflows using Stochastic and ANN Models	Journal of the Institution of Engineers (India),	92, 3-11	2011
188.	Dr. G. Srinivasulu	EE& Engineering	Design and Development of user interface (UI) for S3C2440 (ARM920T Core)	Processor based devices in Wince 5.0 RTOS	2(2), 166-169	2012
189.	Prof .A .Rama Mohan Reddy	Computer Science Engineering	1)Decision Tree Construction Based On Degree Of Rough Sets 2) Message Passing With No Key Exchange And Additive Element At Second Pass	1)International Journal of Engineering Research And Applications (Ijera) 2)International Journal of Computer Trends And Technology	1 2	2011 2011
190.	Ms. N. Usha Rani	Computer Science Engineering	1)Effect Of Speech Rate On The Speech Recognition Accuracy: A Review 2)Analyzing And Correction Of Errors To Improve The Speech Recognition Accuracy For Telugu Language	1)Ciit International Journal of Artificial Intelligent Systems And Machine Learning 2)Ciit International Journal of Artificial Intelligent Systems And Machine Learning	2, 251-257 3, 381-387	2010 2011

Appendix -V

11. a) RESEARCH PROJECTS:

An amount of **Rs.24,38,22,498/-** Lakhs has been received towards project fund for **150** projects proposed by the faculty during **2010-**

11. The number of projects Ongoing is **122** and **28** projects are Completed.

Sl. No.	Principal/ co-Investigator's Name	Department	Title of the Project	Major/ Minor	No. of Res. Asso. / Fellows	Duration (From- To)	Funding Agency	Ongoing Completed	Amount Rs. Lakhs
1.	Prof. M.C. Reddeppa Reddy	Adult Education	1) A Study on the Leadership training Programmes and their impact on Rural Development	Minor	01	2010	UGC XI Plam	Completed	20,000-00
			2) An Action Study on Vocational Training Programme for Students and Non-Students	Minor	01	2011	UGC	Ongoing	16,000-00
			3) External evaluation of Jan Shikshan Sansthan, Bhubaneswar	Minor	01	2010-2011	Govt. of India	Ongoing	1,50,000-00
2.	Prof. P. Adinarayana Reddy	Adult Education	1) A study of the factors affecting the participation and performance of the tribal girls studying in tribal and non-tribal institutions	Major	01	2010	ICSSR	Completed	3,60,000-00
			2) Action research on vocational training for the Rural youth	Minor	01	2011	UGC-SAP DRS-1	Ongoing	20,000-00
			3) External evaluation of Jan Shikshan Sansthan, Thrissure, 2011.	Minor	01	2010-011	DACE Govt. of India	Ongoing	1,50,000
			4) Study of the Community Participation	Major	01	2010	Govt. of India	Ongoing	2,50,000-00

			in Improving Enrollment, Retention and quality of Elementary Education in Andhra Pradesh SSA 5) Influence of Career Oriented courses on Employability of the Students:	Major	02	2010	UGC-SAP	Ongoing	5,12,200-00
3.	Prof. T. Kumaraswamy	Adult Education	A Study on preparation of students for Education, Career and Employment with Dr. R. B.Sathyavathi	Minor	--	2010	UGC-SAP	Completed	20,000-00
4.	Prof.. K. Sudha Rani	Adult Education	1) A study on add on vocational training courses for under graduate students with Prof. PAR 2) External evaluation of JSS, Thiruvavur,Tamilnadu with Prof. TKS 3) Impact of Literacy on Social Capital Formation and Empowerment among Women.	Minor	01	2010	UGC-SAP	Completed 2010	20,000-00
				Minor	01	2010	MHRD, Govt. of India	Completed	1,50,000-00
				Major	01	2011	UGC	Ongoing	4,68,700-00
5.	Dr. Syam Mohan David Raju	Adult Education	A Study on the successful vocational training programmes with Prof. MCR	Minor	-	2010-2011	UGC-SAP	Ongoing	20,000-00
6.	Dr. R. B. Satyavathi		1) External Evaluation of JSS, Goa 2) A Study on preparation of students for Education, Career and Employment with Prof.T. Kumaraswamy 3) A Study on Sleeping	Minor	01	2011	MHRD	Ongoing	1,50,000-00
				Minor	01	2010	UGC-SAP	Completed	20,000-00
				Major	01	2010	UGC-	Ongoing	3,90,200-00

			duration and blood pressure in rural and urban adults				MRP		
			4) An Action Study on Vocational training programme on Women	Minor	01	2011	UGC-SAP	Ongoing	16,000-00
			5) An Action Study on Skill Development Programme on Women	Minor	01	2011	XI Plan	Ongoing	20,000-00
			6) External Evaluation of JSS , Iddukki, Kerala	Minor	01	2011	MHRD	Ongoing	1,50,000-00
7.	Prof. D. Usha Rani	Centre for Extension Studies	1) A Comparative study – Effects of passive smoking on Women in professional and home makers in Tirupati Rural and Urban areas	Minor	03	6 Months	Centre for Women's Studies	Ongoing	15,000-00
			2) Reproductive health status and awareness of the ELISA Test, HIV/AIDS – A comparative Study on Women in Ithepalli and Venkatapuram	Minor	03	6 Months	Centre for Women's Studies	Completed	15,000-00
			3) Reproductive Health – A study on Adolescent Girls	Minor	03	6 Months	Centre for Women's Studies	Completed	15,000-00
			4) Men's Partnership in Women's Reproductive Health – A study of College students	Major	01	2 Years	Centre for Women's Studies	Ongoing	6,41,200-00
			5) International HIV / AIDS Alliance India (Rehabilitation of HIV / AIDS victims)	Major	NGO STEPS	7 Years	U.K.	Ongoing	21,00,000-00

8.	Prof. M.V. Sudhakar Reddy	Centre for Extension Studies	Reproductive Health Status – Issues and Concerns of Tribal Women	Major	01	2 Years	Centre for Extension Studies	Ongoing	8,08,000-00
9.	Dr. T. Sankaraiah	Econometrics	Women Entrepreneurship development in small scale sector in A.P.	Major	01	2 Years	UGC	Ongoing	4,46,000-00
10.	Prof. S. Santha	Economics	Trends, Issues and Challenges of Municipal Finances- A Case Study of Chittoor Dt.	Major	01	2010-2011	UGC	Completed	5,57,000-00
11.	Dr. K. Radhika	Economics	Impact of Rural Female Education on socio-Economic Factors – A Case study in Rayalaseema Region	Major	01	2010-2011	UGC	Completed	7,02,000-00
12.	Prof. S. Rathnakumari	Economics	A Review of the Role and Economic Effects of Special Economic Zones	Major	01	2010-2011	UGC	Completed	6,02,000-00
13.	Prof. G. Savaraiah	Economics	Impact of Institutional Finance on income Creation and Employment Generation of SC/ST Households: A Case Study in A.P.	Major	01	2011-2013	UGC	Ongoing	6,53,000-00
14.	Dr. C. Gangaiah	Economics	Evaluation of Rural Housing Schemes in Rayalaseema Region	Major	01	2011-2013	UGC	Ongoing	5,22,000-00
15.	Dr. R. Suneetha	Economics	Impact of DWCRA programme on Scheduled Caste and Scheduled Tribe Rural Women-A Case study of Rayalaseema Region	Major	01	2011-2013	UGC	Ongoing	5,43,000-00
16.	Prof. A. Ranga Reddy	Economics	Impact Assessment of Agri-Industry in A.P.	Major	01	2011-2013	UGC	Ongoing	5,99,000-00

17.	Dr. K. Suma Kiran	English	The Portrayal of life in the Short Fiction of Telugu Literature”	Major	01	2010-2011	UGC	Completed	3,44,200-00
18.	Prof. I.N. Chandrasekhar Reddy	Hindi	Andhra mein Hindi Lekhan aur Sikshan ki Samasyaom ka Visleshan	Major	01	2007-2010	UGC	Completed	4,06,000-00
19.	Prof. M. Govindaswamy Naidu	Linguistics	“Annamayya Sankeertanalu- Maandalika Pariseelana	Major	01	2009-2011	UGC, New Delhi	Completed	--
20.	Prof.K.Chenchu lakshmi	Philosophy	The Technique of Yoga and the Well-being of Woman	Major	01	2009-2011	UGC	Completed	4,05,000-00
21.	Prof.G.Vedaparayana	Philosophy	Meditation on Sunyata- A Study of the prasangika madhyamika Buddhism	Major	01	2011-2012	UGC	Ongoing	4,05,000-00
22.	Dr. G. Prasada Babu	Physical Education	DNA finger printing of Trichoderma isolates obtained from Citrus rizoplane and antagonism against fusarium sps.	Major	01	2009-2012	DST–SERC	Ongoing	16,56,000-00
23.	Prof. B.Venkata Chalapathi	Poli. Sci & Pub. Admn	Visually Handicapped in A.P. – A Study	Major	01	2008-2011	UGC	Completed	3,18,000-00
24.	Prof. P. Mohan Reddy	SEAP Studies	Finance of Distance Education centres of Conventional Universities in Andhra Pradesh	Major	01	2009-2011	UGC	Ongoing	7,91,600-00
25.	Dr. G. Jayachandra Reddy	SEAP Studies	Bilateral Trade and Human Resources Utilization in Pursuit of Trans-regional Cooperation between India and Southeast Asia (ASEAN)	Major	01	2010-2013	UGC	Ongoing	9,43,000-00
26.	Prof. N. Munirathnamma	Telugu	Depiction of Dalit Women in Modern Telugu Literature	Major	01	2011-2013	UGC	Ongoing	5,46,200-00

27.	Prof. M. Ravi Kumar	Telugu	Reflection of Globalization on Contemporary Telugu Poetry	Major	01	2010-2012	UGC	Ongoing	5,16,200-00
28.	Prof. D. C. Reddy	Aquaculture	Physiological mechanisms underlying survival and growth of Penaeus monodon cultured in low saline water	Major	02	2008-2011	MoES (DOD)	Completed	19,06,000-00
29.	Dr. S. Janardana Reddy	Aquaculture	Impact of Heavy Metals on Indian Major Carps: Bioaccumulation, Challenging Studies and Immunoprophylactic Responses	Minor	01	2009-2012	UGC	Completed	6,42,000-00
30.	Prof. K. Thyagaraj	Bio-Chemistry	Effect of cadmium heavy metal on developing chick embryo liver Glutathione strains ferases	Major	01	2010-2013	UGC-MRP	Ongoing	11,10,000-00
31.	Prof. Ch. Apparao	Bio-Chemistry	“Biochemical studies on the antidiabetic activity of the fruits of Momoradica Cymbalaria” UGC. MRP UGC. Project	Major	01	2010-2013	UGC-MRP	Ongoing	7,00,000-00
32.	Prof. S.D.S Murthy	Bio-Chemistry	“Studies on exploiting the cyanobacteria as spectral probes to monitor the heavy metal toxicity”	Major	01	2011-2013	UGC-MRP	Ongoing	10,60,000-00
33.	Prof. O.V.S Reddy	Bio-Chemistry	1) Studies on Lactic acid production by Submerged (SmF) and Solid State Fermentation (SSF) using mango peel and other fruit wastes as substrate	Major	01	2010-2013	UGC-MRP	Ongoing	11,06,000-00

			2) Effect of Gamma Irradiation on the Biochemical, Microbiological and Organoleptic properties in Mango pulp and Wine approved by BRNS.	Major	01	2011-2014	BRNS	Ongoing	20,84,000-00
34.	Dr. M. Balaji	Bio-Chemistry	Agrobacterium mediated transfer of phytochelatin synthase gene in to Eleusine coracana (Ragi) for heavy metal stress UGC. MRP. Project	Major	01	2010-2012	UGC-MRP	Completed	8,75,000-00
35.	Prof. G. Sudarsanam	Botany	1)DST-FIST, Level-1 Deptl. Project 2)Development of Plant Nursery	Major Major	02 --	2009-2014 2010-2011	DST APMAPB	Ongoing Completed	33,05,000-00 4,00,000-00
36.	Prof. N. Savithramma	Botany	Bioprospecting, conservation and micropropagation of Boswellia ovalifoliolata Bal. & Henry and Shorea tumbuggaia Roxb. – An Endemic and endangered medicinal tree taxa of Seshachalam Hill range of Eastern Ghats.	Major	01	2009-2012	UGC	Ongoing	10,64,000-00
37.	Dr. T. Vijaya	Botany	1) Production of Nitrogen fixing and Phosphate solubilizing bacterial biomass from the waste water emerging from Tirumala hills. 2) Isolation, molecular characterization of indigenous endophytes of Tirumala hills and their	Major Major	01 01	2009-2012 2010-2013	UGC DST	Ongoing Ongoing	10,10,000-00 23,36,000-00

			exploitation for enhancing the production of botanical immune-modulators in selected medicinal plants On-going 3) Action research on the effect of supplementation of <i>Coleus forskohlii</i> to diabetic post menopausal women	Minor	--	2010-2011	APCOST	Ongoing	25,000-00
38.	Dr. M. Nagalakshmi Devamma	Botany	Identification and molecular characterization of potential (Phylloplane, leaf endophytes and fructoplane) antagonists against <i>Colletotrichum gloeosporioides</i> penz., causing mango anthracnose	Major	01	2009-2012	UGC	Ongoing	9,98,000-00
39.	Dr. M. Santosh Kumar	Botany	Evaluation of the potential of allelopathic litter to ameliorate soil fertility in sustainable way	Major	01	2009-2012	UGC	Ongoing	6,06,000-00
40.	Dr. J. Kamakshamma	Botany	Isolation of phytochemical and biochemical evaluation of anti-diabetic effect of selected medicinal plants from Eastern Ghats of Chittoor district of Andhra Pradesh, India.	Major	--	2011-2014	UGC-MRP	Ongoing	3,73,000-00

41.	Prof. K. Sessaiah	Chemistry	1)Solid phase extraction of trace metal ions from biological and environmental samples using resins functionalized with tridentate aromatic thiosemicarbazones.	Major	01	2008-2011	UGC	Ongoing	8,01,800-00
			2)Synthesis characterization of novel tridentate aromatic thiosemicarbazones and their application for solidphase extraction of selected lanthanide and actinides.	Major	01	2008-2011	BRNS	Ongoing	17,54,000-00
42.	Prof. P. Venkateswaralu	Chemistry	Estimation of Thermodynamic Properties of mixtures containing Ionic liquids	Major	01	2009-2012	UGC-MRP	Ongoing	11,16,000-00
43.	Prof. C. Venkateswarulu	Chemistry	1) Synthesis of 2-styrylchromones and Cytotoxicity evaluation	Major	01	2009-2011	UGC	Ongoing	7,94,300-00
			2) Anti cancer compounds from Pimpinella tirupatiensis and Cycas beddomei lead discovery and development	Major	01	2010-2012	MOES	Ongoing	16,47,880-00
44.	Prof. N.Y. Sreedhar	Chemistry	1) Monitoring of organophosphate pesticides and their metabolites in biomatrices using electrochemical nanosensors	Major	01	2010-2012	CSIR	Ongoing	16,00,000-00
			2) Monitoring of synthetic pyrethroids and their metabolites in biological	Major	01	2011-2013	UGC	Ongoing	11,78,000-00

			samples using glassy carbon electrodes modified with single walled carbon nanotubes						
45.	Prof. V. Padmavathi	Chemistry	1) Synthesis and Pharmacological Evaluation of Heterocyclic Systems	Major	01	2009-2012	UGC	Ongoing	9,96,800-00
			2) Synthesis and pharmacological evaluation of biologically potent heterocyclic systems	Major	01	2010-2013	DST	Ongoing	20,55,000-00
46.	N. Venkatasubba Naidu	Chemistry	Studies on Pesticide Residues in Surface and Sub-surface Water Systems, Biological Materials and Agricultural run –off.	Major	03	2008-2011	UGC	Completed	5,87,000
47.	Dr. C. Suresh Reddy	Chemistry	1) Design, Synthesis and Structure Activity Evaluation of Some New Organophosphorus Molecules	Major	01	2008-2011	UGC	Completed	8,95,000-00
			2) Synthesis of Novel Organophosphorus/ Boran Agrochemicals and Flame Retardants	Major	01	2009-2012	CSIR	Ongoing	15,50,000-00
			3) Synthesis and Bio-assay of Novel Organophosphorus Compounds	Major	01	2010-2013	BRNS	Ongoing	27,50,000-00
			4) Synthesis of Novel organophosphorus Flame Retardants	Major	01	2011-2014	DRDO	Ongoing	14,95,000-00

48.	Dr. C. Naga Raju	Chemistry	1) Synthesis, spectral characterization and Bio-activity of novel chiral phosphorus heterocycles. 2) Phosphorylation, Spectral Characterization and Bio-Activity evaluation of Nucleosides 3) Synthesis of Oganophosphorus Dendrimers of Industrial Importance	Major	01	2009-2012	UGC	Completed	9,34,800-00
				Major	01	2011	BRNS	Completed	19,17, 000-00
				Major	01	2009-2012	CSIR	Completed	14,52,000-00
49.	Dr. A. Padmaja	Chemistry	1) A study on new class of bis heterocycles of biological significance 2) Synthesis and bioassay of a new class of five membered bis heterocycles	Major	01	2010-2013	UGC	Ongoing	6,45,800-00
				Major	01	2010-2013	CSIR	Ongoing	16,58,000-00
50.	Dr. Y. V. Rami Reddy	Chemistry	Studies on Electrode Process of Selective Drugs and the Biological Activity of Reductive Products	Major	01	2011-2014	UGC	Ongoing	9,66,000-00
51.	Dr. G. Madhavi	Chemistry	Monitoring of pesticide residues in Environmental matrices by using biosensors	Major	01	2011-2014	UGC	Ongoing	10,79,300-00
52.	Dr.N.V.V.Jyothi	Chemistry	Studies on trace elements in plants and soils and their transfer to human food chain- speciation studies	Major	01	2010-2013	UGC	Ongoing	5,61,000-00
53.	Dr. T. Madhusudana Reddy	Chemistry	Biosensors for Pesticide Monitoring	Major	01	2009-2012	DST	On going	6,69,000-00

54.	Dr. G.R.K. Naidu & Dr.T.Damodharam	Environmental Science	Bioavailability of Natural Radionuclides and Trace Metals and their Migratory Mechanisms in Soil- Plant System around Thummalapalli, Kadapa District, A.P.	Major	01	2010-2013	BARC	Ongoing	25,06,000-00
55.	Dr.G.Ramakrishna Naidu	Environmental Science	Heavy metal removal from Industrial effluents: Cost- effective membrane based technology	Major	01	2010-2013	CSIR	Ongoing	12,00,000-00
56.	Prof. N. Chendrayudu	Geography	Agriculture typology at Micro regional Scale: A Case study of Rayalaseema region, Andhra Pradesh with GIS	Major	01	2010-2013	UGC	Ongoing	7,18,600-00
57.	Prof. M. Reddi Bhaskara Reddy	Geography	Bilateral Trade and Human Resource Utilisation in purist of Trans Regional Corporation between and South East Asian (ASEAN)	Major	01	2010-2013	UGC	Ongoing	7,14,000-00
58.	Prof. R. C. Hanumanthu	Geology	A decision support information system for water resources evaluation and management in Narva and Pulivendla micro watershed in A.P.	Major	02	2006-2011	DST	Ongoing	37,92,000-00
59.	Prof. K.R. Reddi (Retd)	Geology	1)Impact of Anthopogenic pollution monitoring with Bioindicators of Pulicat Lake. East coast of India	Major	--	2009-2012	UGC	Ongoing	6,54,000-00
			2)Impact of climatic changes on Pulicat Lagoon, East Coast of	Major	01	2011-2014	DST	Ongoing	21,72,000-00

			India: Implication to Paleoclimate						
60.	Prof. N. Subba Reddy	Geology	Geochemsitry and Environment of Kurnoon and palnad formations:	Major	--	2010-2013	UGC	Ongoing	11,29,000-00
61.	Prof. N.B.Y. Reddy	Geology	Study of mineralization in mafic and ultramafic rocks of veligally schist belt, Anantapur Dt, A.P	Major	01	2010-2013	UGC	Ongoing	6,40,800/-
62.	Prof. A. Nagaraju	Geology	Some Environmental studies of base metal deposits of Bandalamottu area, Guntur Dt.	Major	01	2010-2013	UGC	Ongoing	6,75,000-00
63.	Dr. R.K. Anu Radha	Home Science	1) Prevalence of overweight and obesity among urban and rural adolescent school children.	Major	01	2010-2012	UGC	Ongoing	8,16,800-00
			2) A Study on sleeping duration & blood pressure levels in rural & urban adults	Major	01	2010-2012	UGC	Ongoing	6,11,200-00
64.	Dr. K. Manjula	Home Science	Development of functional food with potential sources and transfer of technology to the community for health promotion	Major	01	2010-2012	UGC	Ongoing	8,71,800-00
65.	Dr. K.V Sucharitha Principal Investigator Prof. V. Sreedevi	Home Science	Value added products-development and promotion of technology on selected horticultural crop	Major	01	2011-2013	UGC	Ongoing	10,95,800-00
66.	Prof. DL .Kusuma Principal Investigator Dr. K. Manjula &	Home Science	Identification and standaralisation Ethnic cuisine of Rayalaseema regian	Minor	01	2011-2016	Spices Board, Cochin	Ongoing	3,00,000-00

	Dr. K.V.Sucharitha								
67.	Prof. D.L. Kusuma Principal Investigator Prof. V. Sreedevi	Home Science	Capacity Building of Adolescents”	Major	01	2011-2016	UGC-SAP (DRS-I)	Ongoing	51,00,000-00
68.	Prof. S. Sreenadh	Mathematics	Mathematical Study of flows in bio-fluids dynamics	Major	02	2008-2011	DST	Ongoing	20,86,550-00
69.	Dr. Ch. Paramageetham	Microbiology	Impact Bt crop on the soil microflora	Minor	-	2011-2011	APCOST	Completed	20,000-00
70.	Prof .S. Uthanna	Physics	Investigations on magnetron sputtered titanium oxide	Major	01	2009-2012	UGC	Completed	10,94,000-00
71.	Prof. K.T. Ramakrishna Reddy	Physics	1)Investigations on polycrystalline SnS films for solar photovoltaic applications	Major	1	2009-2012	UGC	Ongoing	9,45,000-00
			2)Development of Efficient CuInS ₂ -based thin films solar cells	Major	-	2011-2013	Indo-UK	Ongoing	1,64,288-00
72.	Prof . L. Rama Moorthy	Physics	1)Emission Characteristics of Neodymium Doped Glasses and Glass ceramics for Efficient Laser Action	Major	01	2008-2011	UGC	Completed	11,91,000-00
			2)Preparation and Characterization of Rare Earth doped Oxide and Oxyfluoride Glasses for Fiber	Major	01		DST	Ongoing	39,32,000-00
73.	Prof. C.K. Jayasankar	Physics	1) Optimization of Nd and Yb-doped fluoro-phosphates glasses for solid state laser applications	Major	01	2008-2012	Techology Solutions Bangalore	Ongoing	42,20,000-00
			2) Ultrashort pulse laser	Major	--	2008-2012	DAE-	Ongoing	1,45,000-00

			aveguide Inscription in Glasses for integrated optics 3) Facility for the Development and supply of Nd, Yb and Er laser rods (75mm dia) and also (50mmx50mmx6mm) for laser Applications”	Major	02	2008-2012	BRNS Mumbai UKERI British Council	Ongoing	3,52,00,000-00
74.	Prof. O. Md. Hussain	Physics	Studies on LiFeO ₂ and LiFePO ₄ Thin Film Cathode Materials	Major	01	2011-2013	UGC	Ongoing	8,22,000-00
75.	Prof .S. Vijaya Bhaskara Rao	Physics	1)Advanced Centre for Atmospheric Sciences 2)Applications of GPS RO Technique for monitoring the earth's atmosphere 3)Mesoscale modeling for monsoon related weather predictions 4)Strengthening of Space Sciences Activities 5)UGC-SVU Centre for MST Radar Applications	Major	--	2006-2012	Dept. of Space, Govt. of India	Ongoing	32,00,000-00
				Major	02	2008-2012	DST	Ongoing	18,93,000-00
				Major	01	2008-2011	CSIR	Completed	11,00,000-00
				Major	05	2008-2012	ISRO	Ongoing	60,00,000-00
				Major	03	2007-2012	UGC	Ongoing	3,50,00,000-00
76.	Prof. P. Sreedhara Reddy	Physics	Investigations on electron beam evaporated LBMO thin films for bolometer applications	Major	01	2011-2013	CSIR	Ongoing	16,50,000-00
77.	Prof.V. Raja Gopal Reddy	Physics	Fabrication of High-Quality Schottky Contacts on InGaN for Electronic Device Applications	Major	01	2011-2013	UGC	Ongoing	7,67,000-00
78.	Prof. R. P. Vijayalakshmi	Physics	Synthesis and characterization of one	Major	01	2009-2012	UGC	Ongoing	10,76,000-00

			Dimensional Nanostructures of Zn _{1-x} Mn _x S Diluted Magnetic Semiconductors						
79.	Prof. D. Jamuna	Psychology	Fears & Anxieties	Major	02	2010-2012	ICSSR	Ongoing	6,00,000-00
80.	Dr. M. Usha Rani	Psychology	Working Memory	Major	01	2009-2011	ICSSR	Ongoing	4,90,000-00
81.	Prof. P. Rajasekhara Reddy	Statistics	Design and Development of Queuing Analyzer for Stochastic Flow Control System and Its Applications to Tirumala Tirupati Devasthanam Queue Complex	Major	01	2009-2012	DST	Ongoing	9,73,000-00
82.	Dr. M. Hema	Virology	1) Development of recombinant baculovirus biopesticide for the biological control of the insect pest Bihar Hairy caterpillar (<i>Spilosoma oblique</i>) on major food crops in India. Project	Major	01	2010-2013	DBT	Ongoing	33,43,000-00
			2) Molecular Characterization of a virus causing yellow mosaic disease of jasmine and development of diagnostic tests for its detection.	Major	01	2011-2013	UGC	Ongoing	9,36,000-00
83.	Dr. M. Charitha Devi	Virology	1) Induction of systemic resistance in cucurbits by <i>Trichoderma</i> against cucumber mosaic virus (CMV)	Major	01	2009-2012	UGC MRP	Ongoing	10,08,000-00
			2) Production of cellulolytic enzyme from selected fungi	Major	01	2010-2013	DBT	Ongoing	30,06,000-00

84.	Dr. R. Ranjani	Virology	Studies on anticancer and antiviral properties of <i>Spirulina platensis</i> .	Major	01	2011-2014	UGC	Ongoing	10,08,300-00
85.	Dr. G. Narasimha	Virology	Production of cellulose enzyme by mutant fungal strain <i>Aspergillus niger</i>	Major	01	2009-2012	UGC MRP	Ongoing	7,64,000-00
86.	Prof. K. Jayantha Rao	Zoology	Role of bacopa monniera extract on oxidative stress and apoptosis induced by aluminum	Major	01	2011-2014	UGC	Ongoing	10.76 000-00
87.	Prof. G. Rajarami Reddy	Zoology	Early life exposure to lead and/or manganese influences later life behavior and brain chemistry in rats	Major	01	2011-2014	ICMR	Ongoing	15,93,935-00
88.	Prof. W. Rajendra	Zoology	Oxidant and antioxidant systems: Role and significance during Newcastle disease virus (NDV) infection	Major	01	2009-2012	UGC	Ongoing	9,12,800-00
89.	Prof. K. Yellamma	Zoology	Modulatory Role of Zinc in Silk production in the silkworm, <i>Bombyx mori</i> .	Major	01	2009-2012	UGC	Ongoing	8.00.745-00
90.	Prof. P. Neeraja	Zoology	Impact of ammonia stress on rat metabolism and development- Physiological and histological evaluation	Major	01	2011-2014	UGC	Ongoing	8,55,800-00
91.	Prof. K. Sathyavelu Reddy	Zoology	Screening of bioactive compounds of ginger against reactive oxygen species (ROS) produced in liver due to induced alcohol toxicity in young and old albino rats with reference to aging.	Major	01	2009-2012	UGC	Ongoing	10,03,800-00

92.	Prof. P. Sreenivasula Reddy	Zoology	Interactive effects of immobilization-induced stress and endocrine-disrupting chemicals on reproduction in male rats	Major	01	2011-2014	UGC	Ongoing	4,79,300-00
93.	Prof. M. Bhaskar	Zoology	1) Study of Mycotoxin impact on Aquaculture practices, Fish protein fractions and enzyme Kinetics.	Major	01	2009-2012	UGC	Ongoing	6,01,300-00
			2) Mycotoxins Control in Aquaculture and its products by Combinational Approach	Major	02	2011-2014	DBT	Ongoing	38,58,200-00
94.	Prof. P. Jacob Doss	Zoology	Rational use of antidote therapy atropine and oxime in chlorpyrifos treated rats	Major	01	2009-2012	UGC	On going	7,81,300-00
95.	Prof. A. Usha Rani	Zoology	1) Zinc and calcium supplementation to combat cadmium induced toxicity in freshwater teleost Oreochromis mossambicus (Tilapia)	Major	01	2011-2014	CSIR	Ongoing	24,00,000-00
			2) Therapeutic role of essential trace elements selenium and copper to cadmium induced toxicity in albino rats	Major	01	2011-2014	ICMR	Ongoing	20,58,000-00
			3) Zinc and Iron supplementation: Possible defense against cadmium induced alterations in liver and kidney of Rats	Major	01	2009-2012	UGC	Ongoing	10,42,000-00
96.	Dr. S. Kishore	Zoology	Ecology,seasonal distribution and biodiversity of molluscs	Major	01	2009-2012	UGC	Ongoing	7,05,300-00

			of chottoor distrit with special reference to tirumala hills						
97.	Dr. M. Rajasekhar	Zoology	Ecology, Ecology, population survey and habitat analysis of CalCalodactylodes aureus in relation to Geographic variation	Major	01	2009-2012	UGC	Ongoing	9,43,800-00
98.	Prof. B. Ramachandra Reddy	Commerce	Role of the merchant Banker in primary Market	Major	--	2008-2011	UGC	Ongoing	3,25,000-00
99.	Prof. B. Bhagavan Reddy	Commerce	Women entrepreneur ship & Empowerment Challenges and Prospects	Major	01	2009-2011	UGC	Ongoing	8,25,000-00
100.	Prof. P.V. Narasaiah	Commerce	Special Economic Zones (SEZs) in Andhra Pradesh in Retrospect and Prospects	Major	--	2009-2011	UGC	Ongoing	4,39,200-00
101.	Prof. M. Suresh Babu	MBA	A Study of Organizational Effectiveness of SHGs in India with Special Reference to Leadership Effectiveness in AP	Major	01	2 Years	UGC	Ongoing	5,36,700-00
102.	Prof.M. Padmavathamma	MCA	1) Development of an Image Steganographic J ₂ -RSA Elatrash System.	Major	02	--	DST	Ongoing	33,00,000-00
			2) Special Assistance Programme(SAP)	Major	01	--	UGC	Ongoing	20,00,000-00
			3) Basic Scientific Research Grant	Major	--	--	UGC	Ongoing	20,00,000-00
103.	Prof. T. Sreenivasulu Reddy	EE &E	MST radar signal processing using complex wavelets and Hilbert – Huang transform	Minor	01	2011-2014	ISRO	Ongoing	13,900,000-00

Patents Generated: (Please specify number and details of the patents if any)

M. Hema, S.B. Nagendra Kumar, d. Thiagarajan and Va. Srinivasan, 2006. Chimerical tymovirus – like particles and process thereof (As a first inventor, complete Indian and PCT patents were obtained by Indian Immunologicals Ltd (IIL)m Hyderabad, India (PCT Patent application No:PCT/IN06/00342; US Patent No:7815913 B2 published on 19-Oct-2010).