

ANNUAL QUALITY ASSURANCE REPORT (AQAR) OF THE IQAC (PERIOD: 2009-10)

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NAME OF THE INSTITUTION
YEAR OF REPORT

: SRI VENKATESWARA UNIVERSITY
: 2009-10

PART - A

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

i) Plan of Action: *Initiation of academic reforms.*

1. Taking lead from the past experience, University planned to bring some reforms like initiating changes in the curriculum to keep pace with the latest developments in the concerned subjects of the particular Department, improve the infrastructure facilities in different Departments, increase collaboration with educational and research institutions in India and abroad and improve the quality of research.
2. 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.
3. Most of the Departments recognized the need to introduce topics of current relevance and the same have been incorporated in the syllabus.
4. Many Departments have introduced weekly quizzes as part of the curriculum and other Departments are following in.
5. 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.
6. 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.
7. New research avenues have been opened by introducing M. Phil. and Ph.D. courses in important areas like women studies.

8. 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.
9. Besides addition of the latest books related to both teaching and research in the main library almost all the Departments have improved Departmental libraries utilizing the grant from the University or from special assistances received from funding agencies like UGC, DST etc.
10. All the Departments have attempted to improve the infrastructure facilities for both teaching and research.
11. 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.
12. Several Departments are collaborating with educational and research institutions both in India and from 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 scheme to the University.
13. 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 programme and blood donation camps. They are also in the forefront to educate the rural population about AIDS.

The following table displays Department wise details of plan of action and the achievements during the period 2009-10.

S. No.	Plan of Action	Achievements	Departments
1.	<ul style="list-style-type: none"> • To Establish network and linkages with various Centers • To Undertaking Skill Development & Capacity Building Programmes Workshop • To conduct a Workshop on Management Skills • To Start M. Phil. , Ph. D. Programme in Women Studies • To start Supportive action programmes 	<ul style="list-style-type: none"> ✓ Established Linkages with various centers ✓ Organized Two Workshops ✓ Under taken supportive action programmes to-help the HIV/Aids victims to join the main stream of life in Collaboration with WINS 	Centre for Extension Studies
2.	<ul style="list-style-type: none"> • Syllabus to be revised 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. 	Econometrics
3.	<ul style="list-style-type: none"> • Reframing academic schedule 	<ul style="list-style-type: none"> ✓ Academic schedule is prepared for M. Ed, M. Phil. and Ph. D. Programme and the same was strictly followed and completed in time. 	Education
4.	<ul style="list-style-type: none"> • The Syllabus to be revised by incorporating the recent developments in the subjects introduce the optional papers in III & IV Semesters' 	<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 	English
5.	<ul style="list-style-type: none"> • To commemorate the achievements of the department by celebrating the Golden Jubilee function of the department 	<ul style="list-style-type: none"> ✓ Hindi day Celebration on 17th Sep. 2009. ✓ Golden Jubilee celebrations on 17th February, 2010. ✓ Two days National seminar on 27-28th 2010 	Hindi
6.	<ul style="list-style-type: none"> • To enthuse interest in research and spread awareness about human rights. 	<ul style="list-style-type: none"> ✓ The Department has conducted Essay writing and Elocution competitions to student from school level to Ph.D. level s on various themes of Human Rights. ✓ On the eve of World Human Rights Day Celebrations the 	Human Rights

S. No.	Plan of Action	Achievements	Departments
		Dept. celebrated Human Rights Day on December 10 th 2009. Financial assistance was provided by the University authorities.	
7.	<ul style="list-style-type: none"> Improvement of the infrastructure of the department and starting M. Phil. / Ph.D. 	✓ Permission for M. Phil. & Ph. D. courses has been achieved	Performing Arts
8.	<ul style="list-style-type: none"> The syllabus to be revised by incorporating the recent developments in the subject. 	✓ The department revised the syllabus with external member of the BOS and the same is submitted to the University for Approval.	Philosophy
9.	<ul style="list-style-type: none"> Introduce new specializations in the curriculum. 	✓ Introduced two specialization at III & IV Semester level successfully	Political Science & Pub. Adm.
10.	<ul style="list-style-type: none"> Improvements in class works 	<ul style="list-style-type: none"> ✓ Weekly Tests are conducted ✓ Participation of teachers in the Field Work along with Students and Rural Camps for Guidance. 	Population Studies
11.	<ul style="list-style-type: none"> Improving research and collaboration Develop interaction with other centers Increases library books Improve infrastructure Revision of syllabus To put more emphasis on research Improve network connectivity in the Department. 	<ul style="list-style-type: none"> ✓ Published five books ✓ Invited scholars of repute from other Universities / Research Institutions, Visiting Faculty ✓ Visited Philippines, Singapore and Malaysia and organized Field work ✓ Organized two International Seminars and one Refresher Course ✓ Purchased books worth Rs.1,50,000-00, Books and journals ✓ Provided computers, equipment and furniture to all faculty and office ✓ Syllabus has been revised to suit the need of students ✓ Awarded Ph.D. for three research scholars. ✓ Provided access to Internet and separate Website was created in the Centre. In addition e-journal 	SEAP Studies

S. No.	Plan of Action	Achievements	Departments
		was also inaugurated in the Centre	
12.	<ul style="list-style-type: none"> Improve the syllabus according to current trend. 	✓ The syllabus has been revised by incorporating the recent development in the subjects with external member of the BOS and the same is submitted to the University for approval	Telugu
13.	<ul style="list-style-type: none"> Golden Jubilee Celebration of Department. 	✓ Golden Jubilee Celebrated.	Urdu
14.	<ul style="list-style-type: none"> To improve the practical part of the curriculum. 	✓ Established advanced Genetic lab. Appropriate changes in the Syllabus in 2009 - 10	Anthropology
15.	<ul style="list-style-type: none"> Planning to organize work-shop Applying for financial assistance Improve the publications Development of infrastructure facilities 	<ul style="list-style-type: none"> ✓ Organized 2 National Workshops ✓ Received funding from UGC & DST ✓ Published the research work in Journals with IF ✓ Infrastructural facilities were provided to all newly recruited faculty 	Botany
16.	<ul style="list-style-type: none"> To promote research output 	✓ The Department of chemistry got projects worth of 80 lakhs from the funding agencies such as DST, CSIR, BRNS, UGC and conducted National Conference.	Chemistry
17.	<ul style="list-style-type: none"> To conduct the M. Sc. course as per the schedule. 	✓ Achieved the schedule target successfully.	Environmental Science
18.	<ul style="list-style-type: none"> To enhance quality of teaching through extensive use of ICT 	✓ Steps taken to procure facility and train the faculties	Fishery Science and Aquaculture

S. No.	Plan of Action	Achievements	Departments
19.	<ul style="list-style-type: none"> • Pursue UGC Special Assistance for DRS • Promotion of staff individual research projects. • Enhancing Infrastructural facilities of the department – for Teaching, Research, Extension • Establishment of Food Processing & Preservation Laboratory 	<ul style="list-style-type: none"> ✓ Proposal has been sent to UGC – under pipeline ✓ Three Staff member have applied for Major Research Projects for UGC Funding ✓ The budget allocation of the department has been enhanced from Rs.1,20,000/- annum to Rs.2,30,000/ to facilitate teaching Research and extension. ✓ Foods Lab-II is being renovated to facilitate practical work of Food Technology students (30-40nos) – under progress. ✓ Test Materials worth Rs. 13,500/- are bought facilitating, teaching & research activities of students of M.Sc. Human Development and Extension Management & Communication Technology ✓ Permanent A.V. Aids are added – flex charts and other models. ✓ New books and recent project works are added to the Library ✓ Computers are provided to newly recruited staff.(4nos) ✓ UGC XI Plan building grant of Rs.5,00,000 lakhs has been sanctioned. 	Home Science
20.	<ul style="list-style-type: none"> • Start M.Sc. Counselling Psychology (Self Supporting Course). 	<ul style="list-style-type: none"> ✓ Strengthen Counselling center in the Department. 	Psychology
21.	<ul style="list-style-type: none"> • Construch Prof. C.R. Rao Seminar hall with the funds of Alumni of Statistics 	<ul style="list-style-type: none"> ✓ UGC SAP-DRS-1.44 Lakhs + Two Project Fellows (2010-2015) ✓ UGC BSR: 20 lakhs (2010-2011) 	Statistics
22.	<ul style="list-style-type: none"> • Establishment of infrastructure facility in Bioinformatics supported by DST • To commence M.Sc. Animal Biotechnology course as innovative programme supported by UGC 	<ul style="list-style-type: none"> ✓ Completed ✓ Approved by UGC 	Zoology

S. No.	Plan of Action	Achievements	Departments
	<ul style="list-style-type: none"> • Purchase of equipment items and Books from IXth plan grant from UGC for the central research facility and P.G. Labs 	✓ Completed	
23.	<ul style="list-style-type: none"> • Strengthen the academic and research part of the curriculum. 	✓ The department has also organized Training programme cum Refresher Course sponsored by a State Council for Higher Education, Hyderabad from 9-14 th Nov. 2009, towards achieving academic excellence among the faculty and organized national level seminar	Commerce
24.	<ul style="list-style-type: none"> • To equip the department with the innovative teaching aids and application of sophisticated technology in teaching and research to gain international exposure. • To conduct need based research studies • To conduct faculty development programmes. • Focusing on employment opportunities for the benefit of students and research scholars 	<p>✓ Steps have been taken to improve the academic and research excellence of the department</p> <p>✓ Faculty members are engaged in research and the students are also actively taking part in the various academic and research activities in the department.</p>	Computer Science
25.	<ul style="list-style-type: none"> • Plan to have MoUs, student oriented activities, faculty development programs, need based research and extension activities. 	✓ Department is exploring all the possibilities for faculty development, need based research and is active in developing public private partnerships.	Civil Engineering
26.	<ul style="list-style-type: none"> • Development of new curriculum and revision of syllabus for B. Tech. 	✓ Steps have been taken for necessary changes and various schemes are in the pipeline.	Mechanical Engineering
27.	<ul style="list-style-type: none"> • The Plan of action is to achieve better quality education by conducting seminars, quiz programmes & weekly tests. 	✓ Serious steps taken to fill in the lacunae	Economics, SVU. PG. Centre, Kavali.
28.	<ul style="list-style-type: none"> • The Plan of action for quality of education 	✓ The target achieved successfully	Commerce, SVU. PG. Centre, Kavali.

S. No.	Plan of Action	Achievements	Departments
29.	<ul style="list-style-type: none"> • Introduction of new scheme Revision of syllabus. Inviting guest lectures arranging seminars regularly and conducting periodical tests. 	✓ Quality of instruction improved students satisfied with guest lectures and seminars.	Physics, SVU. PG. Centre, Kavali.
30.	<ul style="list-style-type: none"> • Revision of Syllabus. Inviting guest lectures, arranging seminars and conducting periodical tests. 	✓ Quality of instructions improved.	Zoology, SVU. PG. Centre, Kavali.
31.	<ul style="list-style-type: none"> • To initiate programmes for improving teaching and research skills of the faculty of parent University other colleges and academic institutions. 	✓ Conducted adequate no. of Orientation/ Refresher courses as per UGC guide lines	Academic Staff College

PART – B

1. ACTIVITIES REFLECTING THE GOALS & OBJECTIVES

i) Academic Activities:

- 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 have tried to organize special lectures.
- More and more stress is given on weekly seminars, assignments, field visits & educational Tours.
- Faculty members are participating in OC/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 have been updated by no. of departments.
- Much stress on Extension activities by no. of departments.
- Getting feedback from Academic peer.
- Special coaching to students 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 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">• P.G. Diploma in Research Methodology and Computer Applications (Self-Supporting Programme)• MS Women's Studies and Management (Self-Supporting Programme)	Centre for Extension Studies
2.	<ul style="list-style-type: none">• Group Discussion among the students on the Contemporary topics.• 29 Guest Lecturers arranged.• Methodology Classes were organized for M. Phil. and Ph. D. Scholars.• Weekly Seminars are conducted for P.G Students. The students who delivered Seminars are given prizes to motivate them.	Economics
3.	<ul style="list-style-type: none">• M. Ed, M. Phil., Ph. D in Education.	Education
4.	<ul style="list-style-type: none">• Students continuous evaluation is done• Made necessary arrangements for NET coaching	English
5.	<ul style="list-style-type: none">• M.A., M. Phil., Ph.D., P.G. Diploma in Functional Hindi & Translation	Hindi
6.	<ul style="list-style-type: none">• Running L.L.M. 2 Year Degree Course under semester system by following Choice Based Credit System.• The Staff members involved in collaboration with various institutions by delivering lectures.	Law

S. No.	Activity	Departments
7.	<ul style="list-style-type: none"> Promoting use of multimedia in teaching. 	Library and Information Science
8.	<ul style="list-style-type: none"> Preparing lesson materials for students (Online) Conduct of coaching classes for UGC-NET examination 	Performing Arts
9.	<ul style="list-style-type: none"> The Department is planning to widen the areas of its specialization and distinguish itself from other departments in the country. Planning to offer courses in Yoga and Meditation, Environmental ethics and Peace Studies. 	Philosophy
10.	<ul style="list-style-type: none"> Promoting use of IT in teaching 	Population Studies
11.	<ul style="list-style-type: none"> Taking Remedial classes for the weaker students covering the syllabus. Introduced papers like Computer Applications and research Methodology. 	Sanskrit
12.	<ul style="list-style-type: none"> Offering a post-graduate course in Southeast Asian & Pacific Studies with special emphasis on the States of Southeast Asia, Australia, New Zealand and Fiji with historical perspective. The course, reflecting the multi-disciplinary character of the Centre, is designed to cater to the needs of our nation as well as of the students. 	SEAP Studies
13.	<ul style="list-style-type: none"> Apart from covering the syllabus, remedial classes for the weaker students and conducting the weekly seminars. 	Tamil
14.	<ul style="list-style-type: none"> NET Coaching Evaluation of students performance 	Telugu Studies
15.	<ul style="list-style-type: none"> Quiz – General and subject wise 	Urdu
16.	<ul style="list-style-type: none"> Renamed the Specialization as Biological Anthropology in place of Physical Anthropology and Introduced CBCS pattern in the year 2009 – 2010. Human population Genetics paper was introduced for IIIrd and IVth semester of Biological Anthropology students. Culture and Management theory paper and Ethnography practical introduced for Social Anthropology students. 	Anthropology
17.	<ul style="list-style-type: none"> M.Sc. Immunotechnology and Pharmacy Masters Degree (Pharmacology, Pharmaceutics) courses offered by department. 	Biochemistry
18.	<ul style="list-style-type: none"> Resource Sharing, Collaborative Research, Development and Strengthening of Curriculum, e-Class rooms, Library, Interdisciplinary approach, Encouraging cross disciplinary and Cross faculty participation in various programmes. Restructuring and introduction of new courses. 	Botany
19.	<ul style="list-style-type: none"> Offering student counseling Educational Tour for Environmental Chemistry students 	Chemistry
20.	<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. 	Environmental Science

S. No.	Activity	Departments
21.	<ul style="list-style-type: none"> The students attend the training programs in SIFT, CIFA, CIBA etc. The department offers guest lectures from various innovative fields to update knowledge and producing well trained post graduates. 	Fishery Science and Aquaculture
22.	<ul style="list-style-type: none"> Organization of academic and training programmes in the Rural /Urban Areas. Meticulous training in the laboratory skill and in the field. Student internship in hospitals/ institutes/ industry. 	Home Science
23.	<ul style="list-style-type: none"> Offering M.Sc., Instrumentation self supporting course with full time Ph.D. programme. Instrumentation activity for research personnel for supporting the academic progress on the campus to repair, fabricate, calibrate and design equipments. 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 	Instrumentation
24.	<ul style="list-style-type: none"> M. Sc. Counseling Psychology Regular and DDE P.G. Diploma in Guidance & Counseling. 	Psychology
25.	<ul style="list-style-type: none"> M.Sc., Virology with full time Ph.D. programme. Offering Self-supporting courses like M.Sc. Microbiology and Industrial Microbiology. 	Virology
26.	<ul style="list-style-type: none"> Seminars, Guest lectures, Debates, quiz programmes etc. 	Zoology
27.	<ul style="list-style-type: none"> Conducting Seminars, Minor Project viva voice, Online Evaluation, Group Discussion, E-Learning. 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. 	Computer Science
28.	<ul style="list-style-type: none"> As most of the students are coming from rural back grounds with communication deficiencies, extra courses are being offered to improve the communication skills and thus make them ready for placements. 	Management Studies
29.	<ul style="list-style-type: none"> Industrial visit to Vizag to identify the project work problems for final year B. Tech. students. A new curriculum has been designed for the batch 2009-10 to suit industrial requirements. New courses on niche areas like nano, bio and modeling have been introduced at B.Tech and M.Tech levels. 	Chemical Engineering
30.	<ul style="list-style-type: none"> Students are allowed to take the subjects based on their capacities as it is Choice based credit system. In PG Dept. runs 3 programs: PS, CS and ICS. In each stream Dept. admits 18 students. First year covers the normal course work, and second year covers the project work. In addition to UG & PG courses, Dept. offers Ph.D. Programme. The department is having technical interaction with SHAR centre, 	Electrical and Electronic Engineering

S. No.	Activity	Departments
	NARL, Gandanki. Students of this department visit SHAR Bangalore, Etc., Guest Lectures by Scientists of SHAR, NSTL Vizag, Hyderabad are arranged periodically.	
31.	<ul style="list-style-type: none"> Department has plans to Start Three New M. Tech Programmes, Intelligent Manufacturing Systems including Nano-Manufacturing 	Mechanical Engineering
32.	<ul style="list-style-type: none"> Visited Ramayapatnam (Prakasam Dt.) along with students and staff Participation in Sports and Games. 	Economics, SVU. PG. Centre, Kavali.
33.	<ul style="list-style-type: none"> Guest lectures were delivered by Prof. D. Punyaseshudu, Dean, Academic Affairs, Rayalaseema University, Kurnool in Electronics and Prof. M. Krishnaiah, S. V. University, Tirupati. Guest Lectures in Mathematics were delivered by Guest faculty (Computer Oriented). Introduction of Computer Practicals as general practical in II Semester, Advances in Physics in IV Semester, Electronics Internal Elective II & IV Semester. Embedded Systems and Wireless Communication as Elective papers. 	Physics, SVU. PG. Centre, Kavali.
34.	<ul style="list-style-type: none"> Organized various types of training programmes for the teaching staff like; IV R.C in Environmental Studies 63rd Orientation Programme I R.C in Operations Research and Quantitative Techniques III R.C in South East Asian & Pacific Studies 64th Orientation Programme I R.C in Gender Studies X R.C in Information Technology 65th Orientation Programme XI RC in Information Technology 	Academic Staff College
35.	Editing of unpublished old and rare Manuscripts	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
- Research scholars have been trained in teaching.
- Research methodology paper has been introduced to Ph.D programme along with area of research paper.
- Collaborative research work has been carried out by no. of departments.
- Pre-Ph.D. presentation of research work by research scholar was introduced.

- 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"> • Methodology is being taught to the M. Phil. /PhD students by the faculty members. • 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
2.	<ul style="list-style-type: none"> • M. Phil. & Ph.D. (in Ext. St. & in Women's Studies & Management) • Collaborative Research Projects 	Centre for Extension Studies
3.	<ul style="list-style-type: none"> • Following are the parts of curriculum: 1. Teaching Behavior, 2. Job Satisfaction, 3. Achievement, 4. Study Habits, 5. Creativity, 6. Value Education, 7. Teacher Effectiveness, 8. Curriculum Development, 9. Moral Values, 10. Institutional Climate, 11. Evaluation. 	Education
4.	<ul style="list-style-type: none"> • M. Phil. , Ph.D., P.G. Diploma in Functional Hindi & Translation 	Hindi
5.	<ul style="list-style-type: none"> • Research Scholars are carrying out research on various Human Rights problems of contemporary social relevance. 	Human Rights
6.	<ul style="list-style-type: none"> • The Research Scholars are carrying out research on various socio-legal problems of contemporary social relevance. 	Law
7.	<ul style="list-style-type: none"> • Publishing articles by staff and students. • Conduct of Seminar by students. 	Performing Arts
8.	<ul style="list-style-type: none"> • Research degrees like M. Phil. Ph.D. • Some of the students have passed State Level Eligibility Test (SLET) and National Eligibility Test (NET). 	Philosophy
9.	<ul style="list-style-type: none"> • Power point presentation and LCD using while teaching 	Population Studies
10.	<ul style="list-style-type: none"> • Research students were guided regularly by discussions and correction of manuscripts. 	Sanskrit
11.	<ul style="list-style-type: none"> • The Centre is offering M. Phil and Ph.D. Programmes. • The Research students are offered courses on Research Methodology, background study of the topic and area of research. 	SEAP Studies
12.	<ul style="list-style-type: none"> • Monthly Seminars for Research Scholars • Research activities discussed by faculty regularly 	Urdu
13.	<ul style="list-style-type: none"> • The Department has strong repute for research in various aspects of plant physiology. Slowley the Department is building expertise and innovating in new zones. 	Botany

S. No.	Activity	Departments
	<ul style="list-style-type: none"> The various thrust areas regarding research in the department are: Plant Physiology, Plant Biotechnology, Phytomedicine, Ethnobotany, Plant Reproduction Biology, Microbiology, Plant Pathology, Biodiversity & Conservation and Chemotaxonomy. Interdisciplinary Ph.D. programmes with other departments like Biotechnology; Microbiology and Industrial Microbiology. 	
14.	<ul style="list-style-type: none"> Undertaking research projects in emerging areas of chemistry 	Chemistry
15.	<ul style="list-style-type: none"> One new project has been sanctioned to the faculty member 	Environmental Studies
16.	<ul style="list-style-type: none"> Applied for Technology Promotion Programme, DST (Tepp) support Pre- Ph. D. presentation by candidates. Class level mini research projects (ex: New Product Development) Major Research work as partial fulfillment of courses of M.Sc. & MS Food Technology Survey research and action research through Rural Work Experience 	Home Science
17.	<ul style="list-style-type: none"> Awarded 3 Ph.D's and 6 M.Phil Degrees. Exploratory work is being done in areas like Econometrics, SQC and Operations Research, Forecasting and Data Envelopment Analysis (DEA). Papers Published in Journals: 15 International +8 National Workshops Organized :3. Workshops/ Conferences attended by the faculty members : 14 Jpmprs / Awards: 4 	Statistics
18.	<ul style="list-style-type: none"> Interdisciplinary Ph.D. Programmes for other allied departments of S.V. University, Tirupati. 	Virology
19.	<ul style="list-style-type: none"> Research degree awarded : Ph.D – 06, M.Phi- 12, Number of Publication 69 	Zoology
20.	<ul style="list-style-type: none"> Recent research avenues are Studies on three phase fluidization in the presence of disc promoters Neural Network Modeling and Optimization of Parameters for production of Amylase from <i>Bacillus subtilis</i> Using Agricultural Residuals as Substrate 	Chemical Engineering
21.	<ul style="list-style-type: none"> Guiding research scholars for their doctoral degrees Doctoral works published in National and International Journals during the reference period. 	Civil Engineering
22.	<ul style="list-style-type: none"> 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. 	Electrical and Electronic Engineering
23.	<ul style="list-style-type: none"> The specializations of the Dept. are: Operations Research, Operations Management, Welding Technology, Tool Design, Machine Dynamics, Tribology, Bio-Fuels, Robotics. 	Mechanical Engineering
24.	<ul style="list-style-type: none"> Guiding the Ph. D. & M. Phil. students in identifying the scripts in the old manuscripts in connection to their Research Work. 	ORI

(iii) **Extension activities**

- Environmental awareness programmes
- Coaching camps
- Community based – Health, education, family life
- Helping aqua formers
- Plantation programmes
- Awareness programme in diet, children nutrition to target groups

The following table shows some of the ways the Departments are extending their services for the benefit of the society.

S. No.	Activity	Departments
1.	<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
2.	<ul style="list-style-type: none">• The students, Research Scholars and staff involve in creating awareness in contemporary issues like environmental protection, Women Rights, Child Rights, Disabled Rights, Dalit Rights, Tribal Rights, Unorganized Labour Rights of various groups of community on contemporary socially relevant and Human Rights aspects.	Human Rights
3.	<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 benefits of various groups of communities. Brochures are prepared, printed and distributed on fundamental legal provisions in regional language.	Law
4.	<ul style="list-style-type: none">• Made the students participative learning, hands on practice through exposing them to various research fields.	Library and Information Science
5.	<ul style="list-style-type: none">• Organized 21 Inter University coaching camps for men and Women Inter University Teams.	Physical Education
6.	<ul style="list-style-type: none">• Community based project works are promoted.	Political Science & Pub. Adm.
7.	<ul style="list-style-type: none">• To carry out field work programme in Australia, Fiji and some other countries of study area.	SEAP Studies
8.	<ul style="list-style-type: none">• Field work and extension or regular paper: Blood grouping. Blood donation & Awareness programs	Sociology
9.	<ul style="list-style-type: none">• Explaining the importance of Pongal (Harvest festival) and Tamil New Year 's Day to the common folk through Pattimandram and Folk songs.• Senior faculty member Prof. R. Manuvel delivered lectures on the impact of superstitious believe on the eve of EVR Periyar's birth day at Ambedkar Bhavan. And also necessary training and guidance to the	Tamil

S. No.	Activity	Departments
	T.T.D employees for the benefit of pilgrims. • Research scholars, students are engaged in maintaining discipline and the cleanliness in temple.	
10.	• Blood Grouping Sugar Levels, Blood pressure testing and awareness programme by the students.	Anthropology
11.	• Medicinal Plant exhibition at Pudipatla to common man	Biochemistry
12.	• The Students are actively participating in plantations and development of medicinal plant gardens under Community Development Programme.	Botany
13.	• Open House Exhibition.	Chemistry
14.	• Students and teaching staff participated in the environmental awareness programmes in rural areas.	Environmental Science
15.	• Helping aqua-farmers in the area of disease control and production of quality prawn seed. • Visiting 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 bundhs etc. to ensure more production.	Fishery Science and Aquaculture
16.	• Honorary consultancy in mapping Technologies	Geography
17.	• Child Guidance and Parent Counseling at the departmental CGPC Clinic & SVRR Hospital • Pre-School Lunch Program • Diet counseling to Rural Adults and children. • Communication experiences through demonstrations, lesson plans to different target groups	Home Science
18.	• Offering Counseling services to the needy	Psychology
19.	• Faculty members are extending their expertise to local industries in the area of Statistical Quality Control	Statistics
20.	• Involved in pulse programme in Tirupati	Virology
21.	• Organized awareness programme on AIDS on the occasion of World's AIDS day	Zoology
22.	• Blood donation Programme During the visit of Hon'ble Governor of Andhra Pradesh.	Commerce
23.	• The department is actively involved to conducting Entrepreneurship programme	Management Studies
24.	• Rendered knowledge-based free consultancy services to some of NGOs.	Civil Engineering
25.	• Conduct of Awareness campaign on the manuscripts collection	ORI

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

- CBCS which was initiated in 2006 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 steps taken by different Departments for the improvement

S. No.	Academic Programme	Departments
1.	<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
2.	<ul style="list-style-type: none"> • M.A. in Public Policy 2 years • P.G. Diploma in Good Governance 1 year 	Political Science & Pub. Adm.
3.	<ul style="list-style-type: none"> • Proposed to introduce M.A. in rural development. 	Sociology
4.	<ul style="list-style-type: none"> • M. Sc. Industrial Chemistry & • Five Year Integrated Course in M. Sc. Organic Chemistry 	Chemistry
5.	<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
6.	<ul style="list-style-type: none"> • M.Sc. Counselling Psychology (Self Supporting Course) 	Psychology
7.	<ul style="list-style-type: none"> • Initiated Job oriented courses like; M.Sc., Statistics and Computer Applications and M.S. Operations Research & Computer Applications as self supporting courses 	Statistics
8.	<ul style="list-style-type: none"> • M. Sc. Animal biotechnology from the academic year 2009-10 	Zoology
9.	<ul style="list-style-type: none"> • BCA Course was reintroduced by University and curriculum was prepared in the department • Planning to introduce new PG course in network security & forensics 	Computer Science
10.	<ul style="list-style-type: none"> • Existing M. Tech. in Power Systems and Operation Control is restructured as Power Systems. 	Electrical and Electronic Engineering
11.	<ul style="list-style-type: none"> • Introduction of Computer paper 	Zoology, SVU. PG. Centre, Kavali.

3. INNOVATIONS IN CURRICULAR DESIGN AND TRANSACTION

- 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.
- 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 by using LCD.
- The curriculum will be updated as and when it is found 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	Departments
1.	<ul style="list-style-type: none"> • The students have been continuously exposed to the field situations to enable them to acquire field experience. 	Adult Education
2.	<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. 	AIHC & A
3.	<ul style="list-style-type: none"> • Feedback – Alumni, Students, Industry, External Examiners, Experts – is the basis for revision. • Local Board of Studies meets to make changes in curriculum • General Board of Studies meets once in three years to make major changes. • Focuses on current job market requirements – M.S. Office, C, C++, DOT NET, ERP. • Training in Skill Development and Capacity Building. 	Centre for Extension Studies
4.	<ul style="list-style-type: none"> • M.B.E. students must take a project in the IV semester for on field experience. 	Economics
5.	<ul style="list-style-type: none"> • Student Seminars and presentation of field work report. 	Anthropology
6.	<ul style="list-style-type: none"> • Introduction of project work for PG students 	Biochemistry
7.	<ul style="list-style-type: none"> • Syllabus is revised according to needs of the chemical and pharmaceutical industries and UGC/CSIR/ NET 	Chemistry
8.	<ul style="list-style-type: none"> • Strengthened the practical on GIS and Remote Sensing with latest Software (Arc GIS Info 9.3 version & Erdas 9.2 version) 	Geography
9.	<ul style="list-style-type: none"> • Introduced students projects for Statistics with Computer Science Students 	Statistics

Sl. No.	Innovation	Departments
10.	<ul style="list-style-type: none"> Enhancement of the duration of the project work from 45 days to 90 days for M. Sc. Bioinformatics programme. 	Zoology
11.	<ul style="list-style-type: none"> E-learning through programmed learning was initiated. E-evaluation system for conducting online examination for students 	Computer Science
12.	<ul style="list-style-type: none"> Curriculum Design has been altered in 2004, 2008 and 2010 based on requirement of National Level Examinations, Corporate & Industry Requirements. 	Civil Engineering
13.	<ul style="list-style-type: none"> Introduction of Computer Practicals 	Zoology, SVU. PG. Centre, Kavali.

4. INTER-DISCIPLINARY PROGRAMMES STARTED:

Sl. No.	Programme	Department(s) with which the programme is started	Departments
1.	Reproductive Health Awareness Programme Exhibition on health awareness Exhibition on Women and health Pulse Polio Programmes Domestic Violence act awareness	Dept. of S.P.M., S. V. Medical College Collaboration with Women teachers association, Dept. of Home Science & Population Studies “STEPS” NGO “WINS” NGO	Centre for Extension Studies
2.	Department is arranging Economics classes in Engineering courses. Under CBCS scheme 10 students in M.B.A. and 12 students in M.C.A. were enrolled during the last year.	31 students were enrolled in Certificate courses like Computer Hardware, M. S. Office, PG Diploma in Computer Applications and spoken English.	Economics
3.	Research works in collaboration with other departments	Psychology & Sociology	Education
4.	Offering subjects of Inter disciplinary nature under CBCS system in L.L.M. Dissertation work and Ph.D. works	LLM	Law
5.	Ph.D.	Biotechnology/ Microbiology/ Virology	Biochemistry
6.	Ph.D. External Elective on Herbal medicine	Biotechnology, Microbiology and Environmental Science Departments of S.V. University, Tirupati; Forest	Botany

Sl. No.	Programme	Department(s) with which the programme is started	Departments
		dept. of A.P., WORD-NGO	
7.	Inter-disciplinary Research	Botany and Bio-Technology	Environmental Science
8.	Teaching	Teaching and practical support from sister departments of Statistics, Computer Center, Bio-Technology, Food Microbiology, Aquaculture in SVU. Food Engineering & Horticulture of SV Agriculture College. Dairy, Live Stock departments of SV Veterinary College. SVU Engineering College.	Home Science
9.	Nanotechnology papers offered by Virology Department	Nanotechnology course of Physics Department	Virology
10.	Interdisciplinary research programmes are taken up between the departments	Zoology, Bioinformatics, Biotechnology and Microbiology.	Zoology

5. EXAMINATION REFORMS IMPLEMENTED:

- Semester exams with Internal & External Evaluations.
- The system of internal assessment has been increased from 20% to 30% in all departments. In all the departments the answer scripts of internal tests are given to the students to know how they are assessed.
- 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 & MC 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.

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. 43 University students from 13 departments have succeeded in many of research related qualifying exams.

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.	S. Margaret	RGNF	December 2009	Economics
2.	V. Sunitha	NET	February 2010	Law
3.	N. Padmaja	NET	July 2009	Anthropology
4.	1.S. Preeti 2.K. Prabhavathi	CSIR NET	December 2009	Biochemistry
5.	1. S. Ankanna 2. Anil Kumar	RJRF RSRF	2009	Botany
6.	1.Mr. K. Nagaiah 2.Mr. S. Kashim Sahed 3.Mr. K.M. Rajesh	GATE	February 2010	Physics
7.	S. Saritha	GATE	February 2010	Zoology
8.	1.Ahmed Basha 2.Noorzia Nasseen	JRF	February 2010	Management Studies
9.	1.MVV. Nagasamrat 2.G. Geetika 3.T. Hemanth Kumar 4.R. Srikanth 5.S. Sivakumar 6.M. Sairamu 7.B. Harikrishna Reddy	GATE	February 2010	Chemical Engineering
10.	1.A. Karthik Reddy 2.K. Kailash Kumar Raju 3.K. Prabanj Reddy 4.B. Mahesh 5.K. Rekha 6.M. Prathyusha Yadav 7.J. Padmanabham 8.C.V.Sravan Kumar 9.C. Reddappa 10.M. Dhana Raj 11.A. Jansi Lakshmi	GATE	February 2010	Civil Engineering

Sl. No.	Name of the Candidate	Test Passed	Month /Year	Departments
	12.C. Shiva Shankar 13.S. Harshavardhan 14.K. Sudharsan 15.T. Durgasree 16.S. Vara Prasad 17.G. Giriprasad 18.S. Anil Kumar			
11.	1.V. Skanda Raj 2.D. Dinesh 3.K. Himaja 4.J. Lakshmi Jyothi 5.Y. Ravi Teja	GATE	February 2010	Computer Science Engineering
12.	1.Sd. Areef Hussain 2.M. Madan 3.Swathi 4.Damodar	GATE	February 2010	Electrical and Electronic Engineering
13.	1.C. Yaswath Kumar Reddy 2.D. Sreenivasulu	GATE	February 2010	Mechanical Engineering

7. Initiative towards Faculty Development Programme:

RC, OC- Programme/Training/Workshops/Others Participated by the faculty members.
National / International.

Appendix - I

8. Faculty Members Participated in National and International Seminars, Conferences and Symposia:

a) Seminars / Conferences / Symposia participated (National)

b) Seminars / Conferences / Symposia participated (International)

Appendix-II

9. Number of Seminars/Workshops organized by the faculty:

a) Seminars / Conferences / Symposia organized (National)

b) Seminars / Conferences / Symposia organized (International)

Appendix – III

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

Appendix – IV

11. a) Research Projects

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

Appendix – V

12. NEW COLLABORATIVE RESEARCH PROGRAMMES:

- Almost all the science departments have collaborative research activity with other academic and research institutions both in India and abroad.
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.	National Viewer ship Survey on UGCs 'Vyas Channel' in Andhra Pradesh	Educational Multimedia Research Centre, Osmania University, Hyderabad	Adult Education
2.	1) Female condom acceptability 2) Radio Programme Evaluation 3) Road survey project 4) Political Survey	1) Synovate, Chennai 2) AIR Audience research wing, Hyderabad 3) Feedback ventures, Bangalore 4) DRS, Hyderabad	Anthropology
3.	Collaborative Research Project	BARC, Mumbai and NIN Hyderabad	Environmental Science
4.	Thin Film Solar Cell materials	GE Technology, India Ltd. Bangalore. 3.00 lakhs	Physics
5.	"Behavioral and Brain region specific neurochemical perturbations following chronic arsenic exposure in rats : Protection with chelating agents and anti oxidants"	Division of Pharmacology and Toxicology, DRDE, Gwalior.	Zoology
6.	Design of sensor systems for the implementations in network security	Dept. of Electronics, University of technology, Behrain	Computer Science
7.	Programme to the research scholars	JNTU Kakinada and JNTU Anantapur.	Computer Science & Engineering

Collaborations at International level:

Sl. No.	Programme	Department/Institutions involved	
1.	Indo-Italian Project entitled "Effect of heavy metal pollution on soil functionality"	Italy	Botany
2.	1) Ultrashort Pulse Laser Waveguide Inscription in Glasses for Integrated optics 2) Optical properties of rare earth in	1) UGIERI, British Council, UK and IISc, Bangalore. 2) Spain	Physics

Sl. No.	Programme	Department/Institutions involved	
	solids at high pressure for the development of photonic devices		

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

- Grants amounting to **Rs.1476.42** lakhs were received during 2009-10 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 7 are completed and 73 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 ICSSR MHRD	3.90 2.82 1.80	Ongoing Ongoing Completed	Adult Education
2.	UGC	26.56	Ongoing	Economics
3.	UGC	3.46	Ongoing	Education
4.	UGC	4.47	Ongoing	Performing Arts
5.	UGC	60.00	Ongoing	SEAP Studies
6.	UGC New Delhi	0.36	Ongoing	Tamil
7.	UGC UGC Sri City, Chennai. Tribal Welfare, Govt. of Andhra Pradesh	4.71 9.86 1.00 1.00	Completed On going On going Completed	Anthropology
8.	UGC (DRS) DST (FIST)	10.00 50.00	Ongoing Ongoing	Biochemistry
9.	UGC DST	12.28 34.95	Completed Ongoing	Biotechnology
10.	DST (FIST) Programme, DST Fast Track Scheme DST Research Project	33.50 16.56 23.36	Ongoing Ongoing Ongoing	Botany
11.	UGC DST FIST SAP Books Purchases	12.00 20.00 3.50 1.60 1.40	Ongoing Ongoing Ongoing Ongoing Completed	Chemistry
12.	UGC	6.42	Ongoing	Fishery Science

Sl. No.	Agency	Grant (Lakh)	Status Ongoing/ Completed	Departments
13.	XI plan, 5 th Installment	4.85	Completed	Geography
14.	DST	66.96	Ongoing	Geology
	UGC	24.23	Ongoing	
	DMRTUF	26.46	Ongoing	
15.	UGC	17.20	Ongoing	Home Science
16.	UGC	18.06	Ongoing	Microbiology
17.	UGC-SAP	1.00	Completed	Population Studies
	UGC	8.97	Ongoing	
18.	UGC	1,32.43	Ongoing	Physics
	CSIR	12.13	Ongoing	
	DST	18.93	Ongoing	
	DRDO	1,04.33	Ongoing	
	DAE (BRNS)	29.48	Ongoing	
	UKIERI	1,51.00	Ongoing	
	ISRO	60.00	Ongoing	
	Spain	16.38	Ongoing	
	Dept. of Space	32.00	Ongoing	
19.	DST	3.08	Completed	Statistics
20.	DBT	35.99	Ongoing	Virology
	UGC	10.08	Ongoing	
21.	DST	85.36	Ongoing	Zoology
	DRDE	9.13	Ongoing	
	ICMR	14.70	Ongoing	
	UGC	38.51	Ongoing	
22.	UGC	1,11.62	Ongoing	Commerce
23.	DST	15.00	Ongoing	Computer Science
	UGC-XI PLAN	3.20	Ongoing	
24.	UGC	13.00	Ongoing	Chemical Engineering
25.	UGC	6.87	Ongoing	Economics, SVU. PG. Centre, Kavali.
26.	UGC	2.08	Ongoing	Commerce, SVU. PG. Centre, Kavali.
	ICSSR	3.80	Ongoing	
	UGC-RGNF	9.62	Ongoing	
27.	UGC	9.87	Ongoing	Zoology, SVU. PG. Centre, Kavali.
28.	National Mission for Manuscripts, New Delhi	4.50	Ongoing	ORI
	TTD, (Reprint Scheme)	25.00	Ongoing	
	UGC, New Delhi	5.09	Ongoing	
Total grants received		1476.42		

14. DETAILS OF RESEARCH SCHOLARS (PH. D. AND M. PHIL. PROGRAMME):**a) Ph.D. PROGRAMMES**

- During the academic session 2009-10 a total of 1748 students enrolled for Ph.D. in the various Departments and a total of 227 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.	Adult & Continuing Education	05	03	02	-
2.	AIHC & A	-	-	02	01
3.	Centre for Extension Studies	05	02	-	-
4.	Econometrics	12	02	02	-
5.	Economics	37	15	12	-
6.	Education	20	20	05	02
7.	English	01	01	04	03
8.	Hindi	11	08	03	01
9.	History	15	05	01	-
10.	Human Rights	08	02	-	-
11.	Law	07	05	-	01
12.	Library and Information Science	13	16	02	01
13.	Linguistics	15	06	-	-
14.	Performing Arts	02	03	-	-
15.	Philosophy	43	04	06	-
16.	Physical Education	-	10	-	01
17.	Political Science & Public Administration	14	13	01	03
18.	Population Studies	24	20	04	03
19.	Sanskrit	-	01	-	-
20.	SEAP Studies	06	-	02	01
21.	Sociology	17	-	-	-
22.	Tamil	13	12	02	-
23.	Telugu Studies	44	27	08	03
24.	Urdu	02	08	-	02
25.	Anthropology	13	03	01	-
26.	Biochemistry	26	18	18	-
27.	Biotechnology	13	-	02	-
28.	Botany	24	31	01	01
29.	Chemistry	162	70	23	06
30.	Environmental Science	14	05	05	-
31.	Fishery Science and Aquaculture	05	01	-	-
32.	Geography	12	03	01	-

Sl. No.	Name of the Department	On Rolls		Awarded	
		Full-Time	Part - Time	Full-Time	Part - Time
33.	Geology	18	03	-	-
34.	Home Science	04	03	01	-
35.	Instrumentation	05	04	-	-
36.	Mathematics	25	22	13	06
37.	Microbiology	09	03	-	-
38.	Physics	97	56	08	05
39.	Psychology	17	19	09	01
40.	Statistics	13	20	03	-
41.	Virology	19	-	-	-
42.	Zoology	77	17	03	03
43.	Commerce	27	23	10	03
44.	Computer Science	19	06	01	-
45.	Management Studies	72	64	02	03
46.	Chemical Engineering	05	10	-	02
47.	Civil Engineering	02	12	-	03
48.	Computer Science & Engineering	01	20	-	01
49.	Electrical and Electronic Engineering	10	65	02	04
50.	Mechanical Engineering	02	11	-	-
51.	Economics, SVU. PG. Centre, Kavali.	04	-	-	-
52.	Commerce, SVU. PG. Centre, Kavali.	08	07	-	-
53.	Physics, SVU. PG. Centre, Kavali.	04	02	01	-
54.	Zoology, SVU. PG. Centre, Kavali.	12	07	01	-
55.	Director Distance Education	-	-	01	02
56.	ORI	17	10	03	-
	Total	1050	698	165	62

b) M. Phil. . PROGRAMME:

- A total of 371 scholars got registered for M. Phil. course in the different Departments and 162 received their M. Phil. degree during the 2009-10 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.	Adult & Continuing Education	02	-	01	-
2.	Economics	09	-	08	-
3.	Education	04	02	-	-
4.	English	-	-	02	03
5.	Hindi	02	-	01	-
6.	History	04	-	-	-
7.	Human Rights	01	-	01	-

Sl. No.	Name of the Department	On Rolls		Awarded	
		Full-Time	Part-Time	Full-Time	Part-Time
8.	Library and Information Science	06	03	-	02
9.	Linguistics	01	-	-	-
10.	Performing Arts	01	-	-	-
11.	Philosophy	06	-	03	-
12.	Political Science & Public Administration	07	01	01	-
13.	Population Studies	07	-	02	-
14.	Sociology	03	-	02	01
15.	Tamil	05	01	-	-
16.	Telugu Studies	07	02	09	27
17.	Urdu	02	-	01	-
18.	Anthropology	01	-	-	-
19.	Biotechnology	01	01	-	-
20.	Botany	09	13	-	01
21.	Chemistry	22	33	04	02
22.	Environmental Science	08	-	02	-
23.	Fishery Science and Aquaculture	01	-	-	-
24.	Geography	03	-	-	-
25.	Mathematics	08	08	03	03
26.	Physics	11	28	07	02
27.	Psychology	06	-	-	05
28.	Statistics	06	04	04	01
29.	Zoology	12	11	01	-
30.	Commerce	15	05	03	-
31.	Computer Science	04	04	04	-
32.	Chemical Engineering	13	-	02	-
33.	Electrical and Electronic Engineering	54	-	48	-
34.	Commerce, SVU. PG. Centre, Kavali.	03	-	02	01
35.	Physics, SVU. PG. Centre, Kavali.	02	02	-	-
36.	Zoology, SVU. PG. Centre, Kavali.	04	-	01	-
37.	ORI	03	-	02	-
Total		253	118	114	48

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 awards and fellowships bestowed to the faculty members.

Sl. No.	Name of the Teacher	Departments	Name of Award	Awarding Agency/Body
1.	Prof. M.C. Reddeppa Reddy	Adult Education	Best Teacher Award	S.V.U College of Arts S.V. University Tirupati
2.	Prof. P. Adinarayana Reddy	Adult Education	Best Teacher Award	S.V.U College of Arts S.V. University Tirupati
3.	Prof. P. Neerajakshulu Naidu	AIHC & A	1) Best Teacher Award 2) Acted as Chairman of 3 rd Technical Session of International Seminar on Life and Achievements of Sri Krishnadevaraya	1) S V University College of Arts, Tirupati, on 30-04-2010 2) Organized by the Directorate of Archaeology and Museums, Mysore at Hospet, 6-8 th March, 2010.
4.	Prof D Kiran Kranth Choudary	AIHC & A	1) Sri Kalahastiswara Swamy Vari Puraskaram, 2010. 2) Included in the 2010 Edition of Who's Who in the World, as one of the leading achievers from around the globe. 3) Nominated as a noted and eminent professional in the field of education	1) Sri Kalahasti, 12 th February, 2010. 2) USA, 2010. 3) International Biographical Centre, Cambridge, England-2010.
5.	Prof. D. Usha Rani	Centre for Extension Studies	Best Teacher Award	Govt. of A.P.
6.	Prof. I.N. Chandrasekhar Reddy	Hindi	1) Best Teacher Award 2) Best Teacher Award	1) Govt. of A.P. 2) S.V.U. College of Arts, S.V. University, Tiruati
7.	Prof. G. Padmaja Devi	Hindi	Best Teacher Award	S.V.U. College of Arts, S.V. University, Tiruati
8.	Prof. V.R.C. Krishnaiah	Law	Best Teacher Award	S.V.U. College of Arts, S.V. University, Tiruati
9.	Prof. K. Hayagreeva	Sanskrit	Best Teacher Award	S.V.U. College of

	Sarma			Arts, S.V. University, Tirupati
10.	Prof. W. Prahlada Naidu	Sanskrit	Best Teacher Award	S.V.U. College of Arts, S.V. University, Tirupati
11.	Prof. P. Srinivasulu Reddy	Telugu Studies	Best Teacher Award	S.V.U. College of Arts, S.V. University, Tirupati
12.	Prof. V. Narayana Reddy	Anthropology	Best Teacher Award	Government of Andhra Pradesh
13.	Prof. K. Thyagaraju	Biochemistry	Member	American Chemical Society (USA)
14.	Dr. P. Sreenivasula Reddy	Biotechnology	Fellow	1) National Environmentalists Association, Ranchi 2) Association of Biotechnology and Pharmacy, Guntur 3) AP Academy of Sciences Hyderabad 4) Society for Applied Biotechnology, Dharwad
15.	Prof. N. Savithramma	Botany	Fellow of National Environmentalists	National Environmentalists Association of India
16.	Dr. T. Vijaya	Botany	1) FNEAS – 2009 2) Environmentalist of the year 2010	National Environmentalists Association of India
17.	Prof. G. Ramakrishna Naidu	Environmental Science	Teacher of Excellence	S.V. University, Tirupati
18.	Dr. T. Damodharam	Environmental Science	Teacher of Excellence	S.V. University, Tirupati
19.	Prof. D.C. Reddy	Fishery Science and Aquaculture	Fellow	1) AP Academy of Science, Hyderabad 2) National Environmentalists Association, India
20.	Prof. V. Sreedevi	Home Science	Teacher of Excellence	S.V. University, TPT
21.	Prof. K. Ramakrishna Prasad	Mathematics	Teacher of Excellence	S.V. University, TPT
22.	Prof. N. Bhaskar Reddy	Mathematics	Teacher of Excellence	S.V. University, TPT
23.	Prof. S. Sreenadh	Mathematics	Teacher of Excellence	S.V. University, TPT
24.	Prof. S. Vijaya	Mathematics	Teacher of Excellence	S.V. University, TPT

	Kumar Varma			
25.	Prof. S. Buddhudu	Physics	1) Regional Editor Journal Physics and Chemist of Glasses and Glass Technology. 2) Teacher of Excellence	1) Glass Society, Sheffield; UK 2) S.V. University, Tirupati.
26.	Prof. K.V.S. Sarma	Statistics	Teacher of Excellence	S.V. University, TPT
27.	Prof. P. Rajasekhara Reddy	Statistics	1) Honored by IISA as one among the top six promoters of Statistical Science throughout World 2) Award of Exceptional Leadership in Promoting Statistics & Operations Research Education 3) President of Indian Society for Probability and Statistics (ISPS) during 2010-12 4) Vice – President for SREQOM 5) Vice-President for ORSI.	1) IISA & ISPS 2) Society for Reliability and Quality Operations Management (SREQOM) 3) ISPS 4) SREQOM 5) ORSI
28.	D.V.R. Sai Gopal	Virology	Fellow of Pharmacy and Bio-technology	National Association of Pharmacy and Bio-Technology
29.	M. Hema	Virology	DBT Long-term Overseas Associate ship	DBT, New Delhi
30.	R. Ranjani	Virology	Young Scientist award	NEA, New Delhi
31.	Prof. K. Jayantha Rao	Zoology	1) Rashtriya Gaurav award with a certificate of excellence 2) Teacher of Excellence	1) India International Friendship Society, Delhi, 2009 2) S.V. University, Tirupati, 2009
32.	Prof. K. Yellamma	Zoology	1) Teacher of Excellence 2) Fellow	S.V. University, Tirupati, 2009 NESA
33.	Prof. K. Sathyavelu Reddy	Zoology	Common Wealth Academic Staff Fellowship (CWASF)	University of Cambridge, UK

34.	Prof. M. Bhaskar	Zoology	1) Teacher of Excellence 2) Common Wealth Academic Staff Fellowship (CWASF)	1) S.V. University, Tirupati, 2009 2) University of Cambridge, UK
35.	Prof. A. Usha Rani	Zoology	Environmentalism of the Year – 2009	NESA New Delhi.
36.	Prof. M. Padmavathamma	Computer Science	Best Research & Invited Talkie	ICT 2010 Security forum, Kuwait
37.	Prof. K. Nagendra Prasad	Civil Engineering	1) Best Paper Award 2) Best Teacher Award	I.I.T. Kanpur Govt. of Andhra Pradesh
38.	Dr. G. Sreenivasulu	Electrical and Electronic Engineering	Best Paper Award	International Conference IAMA-9 Chennai.

16. INTERNAL RESOURCES GENERATED:

- University has tapped in to various resources for generating funds, a total of 9.06 Lakhs were generated from different resources.

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

Sl. No.	Particulars	Amount (in Rs.)	Departments
1.	MS Women's Studies & Management (Self Supporting Course) Dept. Share	2,35,200-00	Centre for Extension Studies
2.	M.A. (Self-supporting) M.B.A.	5,60,268-00 1,05,600-00	Economics
3.	Alumni Association contribution for Poorva Vidhyarthi Sangh	30,000-00	Hindi
4.	Fee collected from Students of Master of Social Work (SSC)	4,00,000-00	Population Studies
5.	Alumni Association contribution for Golden Jubilee Celebrations	30,000-00	Urdu
6.	SSC of Immunotechnology and Pharmacy	1,00,00,000-00	Biochemistry
7.	Self Supporting Courses (Industrial & Medicinal Chemistry)	12,00,000-00	Chemistry
8.	M.Sc. Instrumentation (Self Supporting course)	2,00,000-00	Instrumentation
9.	Alumni of Department of Statistics for the purpose of Prof. C.R. Rao Seminar Hall	2,00,000-00	Statistics
10.	M.Sc. Animal Biotechnology M.Sc. Zoology M.Sc. Bioinformatics (Regular)	5,04,000-00 3,85,000-00 7,80,000-00	Zoology
11.	M.Com (A&F)	4,00,000-00	Commerce

Sl. No.	Particulars	Amount (in Rs.)	Departments
	MFM (SS)	3,44,000-00	
12.	MBA (SS)	10,62,912-00	Management Studies
13.	Environmental Engineering, Geotechnical Engineering & Structural Engineering	19,97,493-00	Civil Engineering
14.	The ASC has collected Registration Fee from the participants during July,2009 to June, 20010.	1,18,500-00	Academic Staff College
Total:		9,06,018-00	

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. 566.06 lakhs was received from various funding agencies during 2009--10.

Sl. No.	Funding Agency	Programme	Period	Amount (Rs.)	Departments
1.	SAP	UGC – Special	5 Years	32,40,000-00	Adult Education
2.	UGC	SAP	2008-13	42,00,000-00	Population Studies
3.	SAP	DRS-1	2009-14	27,50,000-00	Sociology
4.	SAP	UGC	2007-12	42,50,000-00	Anthropology
5.	ASIHSS	UGC	2006-11	54,00,000-00	Anthropology
6.	UGC	BRS	2008-13	50,00,000-00	Biochemistry
7.	DST	FIST	2009-14	50,00,000-00	Biochemistry
8.	DST	FIST	2009-14	33,05,000-00	Botany
9.	UGC	SAP DRS-1	2007-12	46,05,000-00	Geology
10.	DST	FIST	2006-11	1,90,000-00	Physics
11.	UGC	CAS	2010-13	1,16,000-00	Physics
12.	UGC	SAP-DRS-1	2010-15	44,00,000-00	Statistics
13.	UGC	BSR	2010-11	20,00,000-00	Statistics
14.	DST	FIST	2009-15	55,00,000-00	Virology
15.	DST	FIST	2004-09	31,00,000-00	Zoology
16.	UGC	Entrepreneurship and Small Industry Development	2006-11	35,50,000-00	Commerce
Total:				5,66,06,000-00	

18. COMMUNITY SERVICES BY THE DEPARTMENT

- The following table details the various kinds of community services extended at by the staff and students of the University:

Sl. No.	Details of the Activity	Dates/Duration	Departments
1.	1) International Literacy Week held at Mullapudi Village, Competitions in University/ Degree Colleges and concluding function held at departments 2) Tailoring and Dress designing at Chandamamapalle 3) Celebrations of International women's Day held at Chandamamapalle 4) Tailoring and Dress designing at RC Puram, ST Colony 5) Participated in University Exhibition and Organized Exhibition on the theme Literacy, vocational education and women's empowerment held at Panapakam, chandragiri Mandal 6) Observation of World Health Day at RC Puram, ST Colony 7) Celebrations of Dr. B.R. Ambedkar Jayanthi at RC Puram, ST Colony	1) 8-14 Sept. 2009 2) 18 th Jan. to March., 2010 3) 8 th March, 2010 4) 8 th March. to 15 th May 2010 5) 14 th March, 2010 6) 7 th April, 2010 7) 14 th April, 2010	Adult Education
2.	1) A programme on awareness of ELISA test & Medical Camp Ithepalli Village 2) Conducted a programme on awareness of breast cancer & Medical Camp Venkatapuram Village 3) Awareness programme on effects of passive smoking leading to respiratory infections & Medical Camp Ithepalli Village 4) A rally on anti smoking Tirupati 5) A rally on eco-friendly Tirupati	1) 19 th Aug, 2009 2) 18 th Feb, 2010 3) 2 nd & 3 rd Feb. 2010 4) 12 th Feb, 2010 5) 16 th Feb. 2010	Centre for Extension Studies
3.	Sensitization of Human Rights literacy among Women, Aged, Street Children, Child Labour, Slum people, Juvenile Delinquents, SCs, Sts, and Minorities	12 th Feb, 2010	Human Rights
4.	The students, Research scholars and Staff have participated in Community Development Programme at Panapakam Village.	14 th March 2010	Law

Sl. No.	Details of the Activity	Dates/Duration	Departments
5.	1) Organized summer coaching camps in Tennis, Athletics for the local children 2) Organized regular coaching camp for Volleybal in association with SAAP for the local children 3) Provide facilities for various district sports associations to conduct camps & competitions 4) Extending the playing ground facilities for local Educational institutions, Industries and other organizations	1) 5 th June 2010 2009-10	Physical Education
6.	1) Clean and Tidy programmes every third Saturday of the month in the university. 2) One of the faculties is doing community service through Sri Sathya Sai Seva Samithi, Tirupati.	December 2009 Tirupati	SEAP Studies
7.	1) The Department visited the Mangalam village distributed Pamphlets in connection with awareness programme on Health and family planning. 2) Conducted short term spoken language course in Tamil for Non-Tamils	December 2009	Tamil
8.	Participated in the community development programmes undertaken by the Community Development Centre of the University.	March 2010	Anthropology
9.	Medicinal plant exhibition	February 2010	Biochemistry
10.	1) Exhibition on the topic Medicinal Plants at Panabakam Village. 2) Honourary consultancy in identification of wild medicinal plants to other Educational Institutions & Pharmaceutical companies	16 th March 2010	Botany
11.	1) Awareness programme for Fishermen 2) Community Development Programme for fish farmers	1) October 2009 2) March 2010	Fishery Science and Aquaculture
12.	1) Faculty are advisory members and consultants in many Non-Governmental organizations and extending their cooperation in the waste-land development, urban development planning activities etc. 2) Honorary consultancy in Geographical mapping methods are given to various organization and faculty members	1) 1999 to till date 2) 2009-10	Geography

Sl. No.	Details of the Activity	Dates/Duration	Departments
13.	1) Helping the farming community in the location of well sites. 2) Suggesting the industries to develop rain water harvesting structures such as Percolation pits, roofing collection 3) Advising the forest department to go for contour trenching. 4) Helping the irrigation department in the construction of sub-surface, Percolation, rock fill dams	2009-10	Geology
14.	1) Parent –Teachers Association in Nursery School - Chief Guest Prof. Jamuna, Dept. of Psychology, SV University 2) Celebrated “Women’ Day” at Panapakam Village Chandragiri Mandal 3) Celebrated “World Consumer’s Day” collaborated with “Agmark, Hyderabad” 4) Celebrated Rural Work Experience in Bhimavaram Village, Chandragiri Mandal	1) 9 th October 2009 2) 14 th March 2010 3) 15 th March 2010 4) February 2010	Home Science
15.	Clean and green programmes in and around USIC building	15 th July 2009	Instrumentation
16.	Mega Health Camp, Panapakam	March 2010	Psychology
17.	World Science day	20 th Feb. 2010	Zoology
18.	Blood donation programme was organized	October 2009 to January 2010	Commerce
19.	Blood donation camps and AIDS awareness campaign	November 2009	Computer Science
20.	1) Youth for Rural Development 2) Blood donation	1) 8 th Jan. 2010 2) 15 th April 2010	Electrical and Electronic Engineering
21.	Blood Donation, NSS programmes and Pulse Polio etc.,	2009-10	Economics, SVU. PG. Centre, Kavali.

19. TEACHERS AND OFFICERS NEWLY RECRUITED (IF ANY)

- The vacant positions of the faculties in some of the Departments were filled. The following table gives the details of the faculty members appointed.

Sl. No.	Name	Position	Year & Month of recruitment	Departments
1.	M. Padmaja	Asst. Prof	August 2009	Area Studies Programme
2.	Dr. R. Rajeswaramma	Assoc. Prof.	August 2009	Telugu

Sl. No.	Name	Position	Year & Month of recruitment	Departments
3.	Dr. J. Kamakashamma	Asst. Prof.	August 2009	Botany
4.	D. Srinivasulu	Assoc. Prof.	August 2009	Chemistry
5.	Mrs. Y. Sujatha	Asst. Prof.	August 2009	Geography
6.	K. Anuradha	Assoc. Prof.	August 2009	Home Science
7.	B. Swaroopa Rani	Asst. Prof.	August 2009	Home Science
8.	M. Hema	Assoc. Prof.	August 2009	Virology
9.	C. Changamma	Assoc. Prof.	August 2009	Zoology
10.	Dr. Sardar Gugloth	Assoc. Prof.	August 2009	Management Studies
11.	S. Swarnalatha	Assoc. Prof.	August 2009	Electrical and Electronic Engineering
12.	JN. Chandrasekhar	Asst. Prof.	August 2009	Electrical and Electronic Engineering
13.	V. Diwakar Reddy	Assoc. Prof.	August 2009	Mechanical Engineering

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	06	02	3:1
3.	Centre for Extension Studies	07	04	1.5:1
4.	Econometrics	04	02	2:1
5.	Economics	18	05	3.6:1
6.	Education	02	04	1:2
7.	English	09	03	3:1
8.	Hindi	05	02	2.4:1
9.	History	04	02	2:1
10.	Human Rights	04	03	1.3:1
11.	Law	04	02	2:1
12.	Library and Information Science	05	04	1.2:1
13.	Linguistics	04	02	2:1
14.	Performing Arts	04	0	-
15.	Philosophy	06	02	3:1
16.	Physical Education	04	13	1:3.2
17.	Political Science & Public Administration	09	02	4.5:1
18.	Population Studies	09	04	2.2:1
19.	Sanskrit	07	02	3.2:1
20.	SEAP Studies	09	04	2.2:1

Sl. No.	Departments	Teaching Staff (Number)	Non-teaching Staff (Number)	Ratio
21.	Sociology	09	02	4.5:1
22.	Tamil	02	02	1:1
23.	Telugu Studies	12	05	2.5:1
24.	Urdu	03	02	1.5:1
25.	Anthropology	08	04	2:1
26.	Biochemistry	05	06	1:1.5
27.	Biotechnology	01	03	1:3
28.	Botany	12	09	1.4:1
29.	Chemistry	19	20	1:1.2
30.	Environmental Science	04	03	1.3:1
31.	Fishery Science and Aquaculture	03	02	1.4:1
32.	Geography	08	03	2.5:1
33.	Geology	13	09	1.4:1
34.	Home Science	08	11	1:1.3
35.	Instrumentation	01	05	1:5
36.	Mathematics	11	05	2:1.4
37.	Microbiology	02	05	1:2.5
38.	Physics	15	15	1:1
39.	Psychology	08	07	1:0.9
40.	Statistics	09	04	2:1.4
41.	Virology	06	06	1:1
42.	Zoology	15	08	1:0.9
43.	Commerce	09	05	1:0.8
44.	Computer Science	08	10	1:1.8
45.	Management Studies	10	07	1.4:1
46.	Chemical Engineering	05	04	1.8:1
47.	Civil Engineering	15	22	1:1.6
48.	Computer Science & Engineering	08	05	1.6:1
49.	Electrical and Electronic Engineering	27	18	1.6:1
50.	Mechanical Engineering	09	03	3:1
51.	Economics, SVU. PG. Centre, Kavali.	05	02	2.5:1
52.	Commerce, SVU. PG. Centre, Kavali.	05	02	2.5:1
53.	Physics, SVU. PG. Centre, Kavali.	02	03	1:1.5
54.	Zoology, SVU. PG. Centre, Kavali.	03	02	1.5:1
55.	Academic Staff College	03	03	1:1
56.	Directorate of Distance Education	11	14	1:1.3
57.	IASC	01	01	1:1
58.	ORI	07	07	1:1

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

- The central library of the University is a house (1,42,100) 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.

Cadre	Total	Male	Female
Professionals	09	04	05
Semi-professionals	Nil	Nil	Nil
Supporting Staff	37	30	07
Class IV(Sweepers)	Nil	Nil	Nil
Time Scale	09	06	03
Daily Wages	05	03	02

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

Collection Type	Position as on 01.07.2009	Addition during the year	Total at the end of the year as on 30.06.2010
Books	2,84,960	4,351	2,89,311
Back Volumes	34,408	474	34,882
Theses	2,616	465	3,081
Gifts	22,621	615	23,236
TOTAL	3,44,605	5,905	3,50,510

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

Sl. No.	Departments	No. of Books Rs.	Amount in Rs.	No. of Journals	Amount in Rs.
1.	Adult Education	55	39,992 -00	-	-
2.	Economics	496	65,000-00	02	3,620-00
3.	Library and Information Science	-	-	05	2,500-00
4.	Linguistics	30	23,000-00	-	-
5.	Philosophy	85	50,910-00	-	-
6.	SEAP Studies	171	1,96,268-00	11	18,629-00
7.	Sociology	108	15,000-00	-	-
8.	Anthropology	508	2,50,000-00	-	-
9.	Biochemistry	50 10 08	1,00,000-00 90,000-00 20,000-00	2 - -	- - -
10.	Botany	85	83,000-00	-	-
11.	Chemistry	168	1,40,000-00	-	-
12.	Environmental Science	20	12,000-00	-	-
13.	Fishery Science and Aquaculture	15	8,000-00	1	1,200-00
14.	Geology	40	20,000-00	-	-
15.	Instrumentation	Under process	58,500-00	-	-
16.	Physics	1500	1,00,000-00	-	-

Sl. No.	Departments	No. of Books Rs.	Amount in Rs.	No. of Journals	Amount in Rs.
17.	Statistics	30	54,000-00	-	-
18.	Virology	70	1,38,000-00	-	-
19.	Zoology	48	47,500-00	-	-
20.	Management Studies	-	-	02	11,000-00
21.	Civil Engineering	110	44,657-00	-	-
22.	Economics, SVU. PG. Centre, Kavali.	-	-	10	7,810-00
23.	Commerce, SVU. PG. Centre, Kavali.	19	6,925-00	08	5,575-00
24.	Physics, SVU. PG. Centre, Kavali.	27	8,824-00	05	4,958-00
25.	Zoology, SVU. PG. Centre, Kavali.	27	7,289-00	05	7,132-00
26.	Academic Staff College	97	73,215-00	-	-
Total		3750	16,52,080-00	51	62,424-00

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 is 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. The necessary steps have already been initiated.
- Based on the Feedback each department has been taking necessary steps to improving their knowledge and teaching abilities, this is an evidence that the score they have been improving when compared to the previous years.
- In some departments based on the feedback the syllabus has been modified.

Sl. No.	Action taken on the basis of feedback	Departments
1.	<ul style="list-style-type: none"> • P.G. Diploma in Research Methodology and Computer Applications syllabi was modified based on feedback in 2009 • New Course - MS Women's Studies and Management 	Centre for Extension Studies

Sl. No.	Action taken on the basis of feedback	Departments
2.	<ul style="list-style-type: none"> Faculty were tuned and motivated to rise to the expectations of the students. 	Economics
3.	<ul style="list-style-type: none"> Students are encouraged to participate in various national & international level seminars, paper presentations, quiz, group discussions, conferences, sports & cultural events. 	Computer Science

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.	Centre for Extension Studies	2,24,000-00	29	56,000-00
2.	Economics M.A.	30,00,000-00	112	27,000-00
	M.A. (Self-supporting)	30,00,000-00	78	40,000-00
3.	Education	12,27,360-00	100	12,274-00
4.	History	8,00,000-00	80	8,00,000-00
5.	Library and Information Science	26,82,200-00	21	1,21,275-00
		24,23,500-00	20	
6.	Anthropology	60,000-00	20	3,000-00
7.	Biochemistry	1,10,000-00	130	846-00
8.	Botany	81,93,900-00	80	1,02,424-00
9.	Chemistry	38,50,000-00	300	12,83,000-00
10.	Environmental Science	18,06,000-00	40	46,500-00
11.	Fishery Science and Aquaculture	1,40,000-00	14	10,000-00
12.	Geology	1,14,00,000-00	45	2,53,333-00
13.	Instrumentation	3,26,400-00	32	10,200-00
14.	Microbiology	50,000-00	42	1,190-00
15.	Physics	1,27,16,400-00	101	12,590.00
16.	Psychology	53,52,000-00	62	8,630-00
17.	Statistics	52,50,000-00	105	50,000-00
18.	Virology	1,36,470-00	15	9,098-00
19.	Zoology	5,04,000-00	42	12,000-00
	Zoology DDE	3,85,000-00	55	7,000-00
	Bioinformatics	7,80,000-00	26	30,000-00
20.	M.Com (R)	4,45,810-00	109	8,180-00
	M.Com (A&F)	14,84,010-00	99	29,980-00
	MFm (SS)	12,89,140-00	86	29,980-00
21.	Management Studies (SS)	-	236	39,700-00
22.	Computer Science	28,20,000-00	120	23,500-00
23.	Economics, SVU. PG. Centre, Kavali.	22,63,000-00	80	28,288-00

Sl. No.	Departments	Budget Rs.	Student Strength (Previous & Final)	Unit cost
24.	Commerce, SVU. PG. Centre, Kavali.	30,28,700-00	51	59,975-00
25.	Physics, SVU. PG. Centre, Kavali.	5,81,700-00	40	14,543-00
26.	Zoology, SVU. PG. Centre, Kavali.	17,45,500-00	40	43,638-00
27.	Academic Staff College	14,66,950-00	237	6,190-00
Total:		7,95,42,040-00	2647	31,80,334-00

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

- During 2010, as per the direction of the AP State Council of Higher Education, SVU Region Common entrance tests and admissions were taken up by Directorate of Admissions, S.V. University. Prof. K. Janardhanam as Convener and conducted SVU Region Common Entrance Tests (SVURPGCET) in June 2010 for making admissions into post graduate courses in University's constituent colleges, and affiliated colleges of Sri Venkateswara University, Sri Krishnadevaraya University, Sri Padmavathi Mahila Visvavidyalayam, Yogi Vemana University, Vikrama Simhapuri University and Rayalaseema University.
- Counseling for admission was done during July-August 2010 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 2010-11.
- 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 2010.
- 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 for 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.

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.

Sl. No.	Facility Developed	Amount Rs.	Funding source	Departments
1.	1) Xerox 2) Computers (3 Nos.) 3) Laptops (2 Nos.) 4) P.A System (Ahuja) 1 Nos. 5) LCD 6) Printers (3 in one)	1,43,520-00 72,000-00 86,970-00 6,480-00 35,000-00 25,000-00	SAP XI Plan grant	Adult Education
2.	1 Make HP with 22"HP LCD Monitor 2Nos 2) UPS 600 VA 2 Nos	58,900-00 3,500-00	UGC XI Plan Grant	Econometrics
3.	1) Equipped Computer lab with installation of 4 more computers (Total 30 Nos.) 2) 3 laser printers and 1 dot matrix printer 3) Provided 2 laptops to faculty	1,35,744-00 26,928-00 84,200-00	Through internal funds generated	Economics
4.	Increased Number of Computers to Lab	1,50,000-00	XI Plant grant	Library and Information Science
5.	1) Purchase of Musical Instruments 2) HCL Desktop, UPS Scanner	30,000-00 30,000-00	XI Plant grant	Performing Arts
6.	Two Computers and one Xerox machine provided for staff members.	1,12,380-00	U.G.C. XI Plan	Sanskrit
7.	Office and Library is computerized and the entire faculty is provided computer facility and Internet access.	-	-	SEAP Studies
8.	Computer lab, Human Genetic lab, Anthropometry lab, Audio Visual lab, Library Infrastructure, Class room infrastructure etc.,	12,00,000-00	ASIHSS, SAP and UGC - XI Plan	Anthropology

Sl. No.	Facility Developed	Amount Rs.	Funding source	Departments
9.	<p>1) Mist Chamber, Green House and Irrigation facilities : is being developed in the Botanical Gardens under UGC XI Plan, 5th installment grant.</p> <p>2) Central Computer Lab : 1 Server, 12 PCs, 3 KVA Online UPS, Networking & accessories, Computer tables and chairs.</p> <p>3) Instrumentation room : Major Equipment : PCR, Gel Documentation System and Phase Contrast Microscope Minor Equipment : Laminar Air Flows, Electronic Balances, Rotary Evaporators, Vacuum pump, Incubator, BOD Incubator and Microtome.</p> <p>4) Distillation Unit, Colorimeters, Air-conditioners, R.O. Water, 3 KVA Online UPS and Microwave ovens.</p> <p>5) Trinocular Microscopes with Camera attachment; PCR Machine; Electrophoresis Units; Transilluminator; Laminar Air Flow; Lap Top; Printers; Water Analysis Kit; Visible Spectrophotometer and Refrigerator.</p>	<p>3,00,000-00</p> <p>5,00,000-00</p> <p>20,25,000-00</p> <p>3,30,000-00</p> <p>3,16,000-00</p>	<p>1) UGC – XI Plan</p> <p>2) DST-FIST Programme</p> <p>3) DST-FIST Programme</p> <p>4) UGC – XI Plan</p> <p>5) UGC-MRPs</p>	Botany
10.	Laboratory Equipment	3,75,000-00	UGC	Environmental Science
11.	OSMOMAT 030 Cryoscopic Osmometer	4,00,000-00	MoES (DOD)	Fishery Science and Aquaculture
12.	<p>1) Drinking water</p> <p>3) Internet Facility (Office)</p>	<p>30,000-00</p> <p>30,000-00</p>	<p>BSR – Grants (UGC)</p> <p>S.V. University</p>	Geography

Sl. No.	Facility Developed	Amount Rs.	Funding source	Departments
13.	1) Lab Renovation 2) Test Materials 3) Flex Visual Charts 4) Play Materials 5) Nursery school – Play materials 6) Equipment	1,00,000-00 13,000-00 3,000-00 1,00,000 8,000-00 13,00,000	1) MS FT Payment Seats Funds 2) Donations towards teacher's Felicitation 3) Felicitation funds from Alumni Association 4) UGC XI Plan grant 5) UGC grant 6) MS Food Technology fund	Home Science
14.	1) 12 Systems in Departmental Computer Lab 2) Prof. C.R. Rao Seminar hall with LCD, Inverter and furniture	2,00,000-00 4,50,000-00	1) UGC XI Plan grant 2) Alumni of Statistics UGC BSR	Statistics
15.	Modernization of class rooms	10,00,000-00	UGC BSR Programme	Virology
16.	1) UV-Vis Spectrophotometer Model – SL – 159 Make : ELICO, With micro processor based single beam Microprocessor 2) Cooling centrifuge.. Model No. CPR 30 Make: Remi 3) Orbital shaking Incubator Model No. CIS 24. Make : Remi 4) Variable Gel Electrophoresis System. Make : Genei 5) Bioinformatics infrastructure facility	6,38,400-00 2,23,200-00 1,68,500-00 1,09,690-00 20,00,000-00	UGC-XI Plan 5 th Installment grant DST	Zoology
17.	New Class Rooms Furniture in Seminar Hall	22,00,000-00 2,33,450-00	MBA Self-Finance	Management Studies
18.	1) Laptops for all faculty members in the department 2) Purchased Oval type Conference table with 15 sitting capacity & 36 EV chairs for the committee hall	2,69,800-00 2,48,904-00	1) UGC XI plan 2) Self-Supporting	Computer Science

Sl. No.	Facility Developed	Amount Rs.	Funding source	Departments
19.	1) Purchase of Sanding Reflector less Total Station – STS 752R 2) Purchase of Rapid Chloride Permeability Test Apparatus with 8 Cell Data Acquisition System 3) Purchase of Computer with Printer 4) Purchase of computing facilities 5) Rebound Hammer N-Type – 2 Nos.	5,72,000-00 87,740-00 39,000-00 5,35,500-00 1,21,612-00	UGC IX Plan grants	Civil Engineering
20.	Computers (25) and 5 printers have been added to the department	7,05,000-00	UGC XI plan	Mechanical Engineering
21.	The department is equipped with computers (5 Nos.) OHP (1 No.) and furniture (8 tables and class room benches).	2,60,000-00	UGC IX Plan grants	Commerce, SVU. PG. Centre, Kavali.
22.	Added some electronic gadgets	45,000-00	Block grant	Physics, SVU. PG. Centre, Kavali.
23.	Centrifuge, Colorimeter, Micro Scope	1,05,000-00	UGC IX Plan grants	Zoology, SVU. PG. Centre, Kavali.
24.	Computers are used for daily office work and work related to training programmes	-	-	Academic Staff College
Total:		1,82,43,418-00		

a) Building Completed

S. No.	NIT No	Name of Work	Amount Rs. in Lakhs	Funding Agency
1.	01/UEO-HD/SVU/TPT/2009-10	Renovation of toilets in 'A' Block Men's Hostel in SVU College of Mathematical and Physical Sciences in SVU Campus, Tirupati	4.75	SVU Development Fund
2.	02/UEO-HD/SVU/TPT/2009-10	Renovation of toilets in 'B' Block Men's Hostel in SVU College of Mathematical and Physical Sciences in SVU Campus, Tirupati	4.75	SVU Development Fund
3.	03/UEO-HD/SVU/TPT/2009-10	Renovation of toilets in 'C' Hostel Block in SVU Campus, Tirupati	4.75	SVU Development Fund

4.	04/UEO-HD/ SVU/TPT/ 2009-10	Renovation of toilets in 'D' Hostel Block in SVU Campus, Tirupati	4.72	SVU Development Fund
5.	05/UEO-HD/ SVU/TPT/ 2009-10	Renovation of toilets in 'E' Block Men's Hostel in SVU Campus, Tirupati	4.71	SVU Development Fund
6.	06/UEO-D3/ SVU/TPT/ 2009-10	Renovation of Existing Cycle Shed (Ground Floor of NSS Building) of Western Side of the Administration Building in SVU Campus, Tirupati	4.99	SVU Development Fund
7.	07/UEO-D5/ SVU/TPT/ 2009-10	Laying of RCC Hume Pipe Line for Drainage and construction of Septic Tank at SVU Health Centre quarters in SVU Campus, Tirupati	4.97	SVU Development Fund
8.	08/UEO-D1/ SVU/TPT/ 2009-10	Providing Internal and External painting to the Campus School in SVU Campus School in SVU Campus, Tirupati	4.95	SVU School Fund
9.	09/UEO-D1/ SVU/TPT/ 2009-10	Providing repairs, replacements and renovation works for the Toilets in the DDE Building in SVU Campus, Tirupati	4.90	DDE Development fund
10.	10/UEO-D7/ SVU/TPT/ 2009-10	Providing Weathering Course and Grouting for arresting leakages in various quarters in SVU Campus, Tirupati	4.90	SVU Development Fund
11.	11/UEO-D1/ SVU/TPT/ 2009-10	Renovation of Existing Toilets at Gymnasium Building and Prakasam Hall in SVU Campus, Tirupati	2.40	SVU Development Fund
12.	11/UEO-D7/ SVU/TPT/ 2009-10	Rewiring to 'E' Block Hostel for Men in SVU Campus, Tirupati	4.90	SVU Development Fund

b) Constructions under progress in SV. University During 2009-10

S. No.	NIT No	Name of Work	Amount Rs. in Lakhs	Funding Agency
1.	01/UEO-D3/ SVU/TPT/ 2009-10	Construction of DDE building Extension (F-shape) in SVU Campus, Tirupati	4.00	SVU Development Fund
2.	01/UEO-D3/ SVU/TPT/ 2009-10	Construction of Academic Staff College Guest House in SVU Campus, Tirupati	75.00	UGC XI plan

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.	<ul style="list-style-type: none">• Internet connections• Operating System upgraded• Intercom	Adult Education
2.	<ul style="list-style-type: none">• Computers, Internet, LCD with Screen, Copier & Scanner, Handicam and collar mike are used for teaching.	Centre for Extension Studies
3.	<ul style="list-style-type: none">• OHP and LCD projectors are used for the purpose of teaching.	Economics
4.	<ul style="list-style-type: none">• The department is provided with computer along with printer to each teacher with internet access	Law
5.	<ul style="list-style-type: none">• Use of LCD for Teaching is promoted	Population Studies
6.	<ul style="list-style-type: none">• Separate Website was created in the Centre, and e- Journal was started in the Centre.	SEAP Studies
7.	<ul style="list-style-type: none">• LCD-1, P.C. System – 1, OHP – 1 in class rooms	Sociology
8.	<ul style="list-style-type: none">• Computer with internet facilities provided for newly recruited faculty.	Botany
9.	<ul style="list-style-type: none">• Up gradation of internet facility with the cooperation of SVU Computer centre	Environmental Science
10.	<ul style="list-style-type: none">• Computer and Soft Skills upgraded constantly	Fishery Science and Aquaculture
11.	<ul style="list-style-type: none">• Photogrammetry software purchased worth of Rs.3,00,000/- for students & scholars	Geography
12.	<ul style="list-style-type: none">• Purchased latest equipment under MS Food Technology Course namely Mincer machine, Refractometer, Multipurpose machine to make cova. Milk tech butter churner, Oil Extractor, Back Oven, Cake mixing oven, Bread mixing machine, Instant Grinder, Bread Cutting Machine Moisture Meter Digital etc.	Home Science
13.	<ul style="list-style-type: none">• 3 LCDs are procured and used for teaching	MBA

Sl. No.	Developmental aspects	Departments
14.	<ul style="list-style-type: none"> • Usage of new computer software, Website development, usage of LCD projectors in class rooms. • All the teachers use PPTs for classroom teaching by utilizing Laptops and LCD projectors. 	Computer Science & Engineering

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

- Computer centre is providing access and Training to Teachers and students.
- BSNL has accepted to provide 1 GB Internet connectivity under NME-ICT project sponsored by MHRD, Govt. of India.
- 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 up gradation
 - Internet facility upgraded to 8 MBPS from Rail Tel Corporation, Secundarabad, and another new Internet Service with Bandwidth of 10 MBPS from BSNL has been provided.
- 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.
 - I Batch: 12-07-2010 to 21-07-2010 (10 days)
 - II Batch: 16-08-2010 to 30-08-2010 (15 days)
 - III Batch: 20-09-2010 to 07-10-2010 (15 days)
- Computer centre staff are presenting technical papers to the National and International Conferences and to the reputed Journals, and are monitoring and maintaining SVU Campus wide area Network
- The computer centre is providing training to the staff members about computer usage and also assists them promptly when they have any problem relating to computer or internet malfunctioning. Besides this the Departments have laid stress on making IT an integral component of the teaching and learning process. The following table gives the new initiatives in some Departments.

Sl. No.	Status of facilities available and usage	Departments
1.	<ul style="list-style-type: none"> • All teachers are computer literates • Slide Shows & PPT – part of the Learning Programme • Students encouraged to use internet facility and online activity 	Centre for Extension Studies

Sl. No.	Status of facilities available and usage	Departments
2.	<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 the 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
3.	<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
4.	<ul style="list-style-type: none"> Computer and Internet access is provided both to the teachers and students. Teachers have undergone training programme conducted by Academic Staff College, S.V. University, Tirupati. Students are also given computer training by the University. 	SEAP Studies
5.	<ul style="list-style-type: none"> The University has given Access and Training to the Teachers and students about computers and internet use. 	Tamil
6.	<ul style="list-style-type: none"> The University has provided internet connectivity and access to all the faculty members. 	Botany
7.	<ul style="list-style-type: none"> All the staff provided with net connectivity. On campus internet hub for students. 	Fishery Science and Aquaculture
8.	<ul style="list-style-type: none"> Each Faculty has computer with internet access 	Home Science
9.	<ul style="list-style-type: none"> Refresher course (21 days) in Information Technology was completed with ‘A’ grade 	Microbiology
10.	<ul style="list-style-type: none"> All faculty members are having individual internet connection and for students 10 systems are connected with internet connection. 	Computer Science
11.	<ul style="list-style-type: none"> Internet facility is available and training is imparted to both the students and teachers 	Chemical Engineering
12.	<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
13.	<ul style="list-style-type: none"> Internet access provided to students and teachers in the department 	Computer Science & Engineering
14.	<ul style="list-style-type: none"> Internet facility is provided to all the staff. The students are given computer lab facility and proper training as a part of curriculum. 	Commerce, SVU. PG. Centre, Kavali.
15.	<ul style="list-style-type: none"> The participants are given computer training and usage of Internet. 	Academic Staff College

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.	<ul style="list-style-type: none"> • SC, ST and BC students are being sanctioned scholarships by the Government. In addition to the scholarships to the students, they are given financial assistance through Earn while you Learn programmes for limited number of students. 	AIHC & A
2.	<ul style="list-style-type: none"> • Students make use of various scholarships provided by the Government, fellowships by the UGC and merit scholarships by the University. This supports them financially. 	Economics
3.	<ul style="list-style-type: none"> • The Government sanctions scholarship and fee reimbursement to all weaker sections of students 	Law
4.	<ul style="list-style-type: none"> • EPP Scholarships, LBC Scholarships Merit Scholarships and Earn and Learn Programme. (Scholarships to go online services) 	Linguistics
5.	<ul style="list-style-type: none"> • Social Welfare Department of Andhra Pradesh has sanctioned Scholarships to SC & BCs Students. • G. Damodaram Memorial Scholarship. • Dr. M. Varadarajan Memorial Scholarship. 	Tamil
6.	<ul style="list-style-type: none"> • 10 students got UGC fund for project work under BRS, Social welfare scholarships based on eligibility 	Biochemistry
7.	<ul style="list-style-type: none"> • State Government Scholarships - Post Metric/LBC/SC-ST Scholarships to PG and Research Scholars. • Minority Scholarships • UGC - Indira Gandhi Scholarships for Single Girl Child for PG Students. • University Merit Scholarships to Research Scholars. • Rajiv Gandhi National Fellowship (RGNF) – JRF/SRF are being 	Botany

Sl. No.	Kind of fellowship received by the students	Departments
	awarded to meritorious SC/ST Research Scholars. <ul style="list-style-type: none"> • Project Fellows / JRFs in research projects • Some students are working as Academic Consultants 	
8.	<ul style="list-style-type: none"> • Introduced Earn and Learn programmes for selected students 	Environmental Science
9.	<ul style="list-style-type: none"> • Fees reimbursement scheme for SC/ST/BC/EBC student from the Government of A.P. 	Microbiology
10.	<ul style="list-style-type: none"> • 70% of the students are getting scholarships given by the Govt. 	Computer Science
11.	<ul style="list-style-type: none"> • Under TEQUIP-II, M. Tech. and Ph.D. students are supported financially wherever required. 	Chemical Engineering
12.	<ul style="list-style-type: none"> • Financial Aid is extended to students through Government Welfare Schemes, and merit scholarships are extended to students with academic excellence. Cash prizes are given to the toppers. 	Civil Engineering
13.	<ul style="list-style-type: none"> • T.A/ D.A to the participants is provided by the UGC 	Academic Staff College

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

- 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. Pattabhi Rao & 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 by Research Scholars & P.G. Diploma Students was taken in Designing the MS programme 	Centre for Extension Studies
2.	<ul style="list-style-type: none"> • Department is having excellent rapport with its alumni. Thus, Department is benefited through their experience, feedback and financial support. 	Economics
3.	<ul style="list-style-type: none"> • The department for all its academic activities such as seminars/ conferences and Human Rights Day Celebrations is involving old students. 	Human Rights
4.	<ul style="list-style-type: none"> • The Department Planned to organize Golden Jubilee Celebrations with the support of Alumni of the Tamil Department. 	Tamil
5.	<ul style="list-style-type: none"> • Yearly alumni association celebrations carried out which are financed by Alumni Association of Dept. of Urdu. 	Urdu
6.	<ul style="list-style-type: none"> • Alumni of National and International institutions are visiting the department and sharing their expertise with students, research 	Botany

Sl. No.	Activities	Department
	scholars and faculty. • Alumni instituted gold medals and cash prizes for students	
7.	• Annual meeting of the alumni association is held and suggestions taken for the improvement of the department	Environmental Science
8.	• Provided partial support to strengthen the Infrastructural Facilities in the Labs.	Geology
9.	• Every Academic Activity is supported by the Alumni. • The Alumni employed in institution are helping in job placement of fresh graduates. • Alumni facilitating the industrial and institute visits planned under the academic year.	Home Science
10.	• supporting for development of departmental Computer lab, class rooms and other infrastructure	Statistics
11.	• Support: Institution of Cash Prizes to Meritorious Students • Activities: Organization of Guest lectures, Awareness programmes on Career Development	Zoology
12.	• Associated with Alumni members, who are regularly visiting Tirupati and sharing their experience with students	Management Studies
13.	• Bogineni Chenchurama Naidu Gold Medal to top performer • Smt. Savithamma Gold Medal for the best academic performer of Civil Engg.	Civil Engineering
14.	• Members of the alumni are helping by providing scholarships and gold medals to meritorious students	Computer Science and Engineering
15.	• Old students provided General and text books	Commerce, SVU. PG. Centre, Kavali.

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.

Sl. No.	Activities	Department
1.	• Parents are Contacted regularly and student's progress is discussed	Centre for Extension Studies
2.	• 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
3.	• Frequent discussion with parents/ guardians to inculcate responsibility in both	Law

Sl. No.	Activities	Department
4.	• Faculty of Department of Botany has maintained good interaction between parents and students for specific purposes based on academic and administrative needs.	Botany
5.	• Best out going students i.e. first rank holder are honoured with cash award along with his/her parent.	Environmental Science
6.	• Parents are facilitating the placements, academic programs such as field visits and attending seminars etc.	Home Science
7.	• Parent Teacher Association meeting are conducted to promote better relations	Management Studies
8.	• Parents are informed about the progress of their wards.	Chemical Engineering
9.	• The parents of the students meet the faculty members whenever the need arises	Civil Engineering
10.	• Inviting teachers from Parent teachers association frequently and arranging guest lecturers.	Commerce, SVU. PG. Centre, Kavali.

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 25 staff members serving for the health of the University staff and students.
- In addition to the above regular staff the Health Centre has the benefit of the services 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 | 12. Oxygen Cylinders | |
| 9. Glucometers | 13. Personal Computer | with |
| 10. Suction Apparatus | Accessories | |
| 11. Electric Cautery | 14. Generator | |

- The following services are 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.
 11. Consultant Specialists services in the specialties of
 - a. General Medicine
 - b. General Surgery
 - c. Dental Surgery
 - d. Ophthalmology and
 - e. Radiology.
 12. Psychiatric counseling
- Under the Student Welfare Fund, each student is eligible up to an amount of Rs. 10,000/- as financial assistance towards hospital medical expenses if he is admitted in a Higher Medical Centre.
- Under SVU Employees' Medical Reimbursement, each member employee is eligible for financial assistance up to an amount of Rs. 75,000/-. There is proposal to enhance this amount to Rs. 1,00,000/- (each member employee Rs.75,000/- + Spouse of the member employee Rs.25,000/-). Each member employee contributes one day's basic salary for year for the above scheme.
- The health centre has the following plans for the next year.
 - Provide the following investigations are to be improved in the Bio-Chemical Lab, The centre requires one fully automated Analyzer for the following evaluations (or) Investigations purpose

- | | | |
|---------------------------|------|-----------------------------|
| 1. Diabetic Profile | ---- | To evaluate kidney function |
| a) Blood Sugar like | ---- | FBS, PPBS, RBS |
| b) Glucose tolerance test | | |
| 2. Renal function tests | ---- | To evaluate kidney function |
| a) Urea | | |

- b) Creatinine
- c) Uric Acid

3. Liver Function tests ---- To evaluate Jaundice and Liver disorders
 - a) Bilirubin - total, conjugate
 - b) Total protein
 - c) Albumin d) SGOT e) SGPT
4. Lipid profiles ---- To estimate the levels of fat in body
 - a) Cholesterol
 - b) TGL c) HDL d) LDL e) VLDL
5. Enzymes ---- To estimate enzymes levels like Cardiac enzymes, Liver enzymes
 - a) CPK b) CPKMB
 - c) SGOT d) SGPT e) ALP
6. 24 hours Urinary Analysis ---- To evaluate diabetic associated with Kidney and Liver Infections.

- The above investigations are to be improved in the Health Centre. These investigations are the routine Biochemical Analysis which is necessary to all the University community peoples like Students, Teaching, Non-Teaching and their dependent family members and Retired employees. These investigations are to be done to rule out Diabetic, Hypertension, Liver disorders like Jaundice, Kidney transplantation cases and Cardiac problems.

Extension Activities:

1. Community Health Camps: One of the Medical officers participates in community Health Campus in Rural areas.
2. Promotion of Blood donation by organizing blood donation camps periodically.
3. Awareness and Health Education programmes to Students and employees.
4. Pulse Polio programme – A Government sponsored programme.

Community Services by the Health centre:

- Awareness programme on “Swine Flu” organized by the Health Centre on 22-08-2009 at Srinivasa Auditorium, S.V. University, Tirupati. Prof. N. Prabhakara Rao, Vice-Chancellor, Rector, Registrar and Prof. Alladi Mohan, SVIMs and Dr. S. Subba Rao S.V.R.R.G.G. Hospital were participated. Dr. Y. Raghava Reddy, Consultant Medical Officer attended the programme.
- A Voluntary blood donation and grouping camp organized in the Health Centre on the eve of Gandhi Jayanthi day on 02-09-2009.

- A Free Mega Medical Camp organized by the Director, Community Development, S.V. University, Tirupati at Panapakam Village on 14-03-2010. Smt. Galla Aruna Kumari. Hon'ble Minister for Roads and Buildings, A.P. Govt., and the Vice-Chancellor, Registrar of S.V. University, Tirupati were participated the Mega Medical Camp.

Computerization of the following Health Centre records is under process.

1. Maintenance of Drugs stores and Inventory
2. Patient case History
3. Clinical laboratory Data
4. Preparation of O.P. Cards.

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.
- The following table gives the details of the achievements of students in various sports activities:

Sl. No.	Name of the Student	Event	Place	Dates	Department
1.	1. K. Jyothsna, English (P) 2. R. Suneetha, Biochemistry (P)	Tennikoit (Doubles), Runner up	NBKRIST, Vidyanagar	4-6 th Sep. 2009	Physical Education
2.	1. V.R. Loka Naresh M. L. I. Sc., (P) 2. V. R. Yuva Kishore, M.F.M (P) 3. T. Suresh Kumar, M.F.M (F) 4. E. Chiranjeevi, M.F.M. (F) 5. E. Raviteja, M.F.M. (F) 6. K. Rajesh, M.F.M. (F) 7. S. Kumar, M.F.M. (F) 8. M. Sankaraiah, History (F) 9. M. Naresh, Biotechnology (F)	Hockey Winners	S.V. Arts College, Tirupati	7-9 th Oct. 2009	Physical Education

Sl. No.	Name of the Student	Event	Place	Dates	Department
	10. T. Nagendra, M.A., (F) 11. N. Narendra, M.A., (F) 12. G. Pavan Kumar, Bitechnology (F) 13. P. Venkata Sudharshan, M.A. (F) 14. G. Venkateswarlu, M. L. I. Sc. (P)				
3.	N. Srujan, English (P)	Badminton (S), Winner	S.V. Arts College, Tirupati	7-9 th Oct. 2009	Physical Education
4.	1. N. Srujan, English (P) 3. V. Prathap, English (P)	Badminton (Doubles), Runner up	S.V. Arts College, Tirupati	7-9 th Oct. 2009	Physical Education
5.	1. K. Jyothsna 2. N. Srujan 3. N. Srujan	Volleyball & Tennikoit Badminton Badminton	1) N.B.K.R. Institute of Science & Technology, Vidya Nagar 2) Andhra Pradesh State Badminton Championship in 2009, in west Godavari Dt. 3) South Zone Inter University Badminton, Mangalore University, Mangalore.	1) 4 th to 6 th Sep., 2009. 2) 22 nd to 20 th Aug., 2009. 3) 28 th Dec. 2009	English
6.	1. Ashok Kumar 3. T. Jayaraju 4. P. Mukarji	Valley Ball	Chittoor	August 2009	Geography
7.	Maddilety	Bal Badminton	All India Inter University Tournament, Mangalore University, Mangalore	2009	Geology
8.	J. Ramadevi	Volleyball	Visakhapatnam	December 2009	Home Science

Sl. No.	Name of the Student	Event	Place	Dates	Department
9.	S. Harshavarma	Chess	S.V. University	2010	Microbiology
10.	P. Jagan Mohan	Hockey	Tirupati	2010	Management Studies
11.	SNT. Kiran	Table Tennis	Tirupati	2010	Management Studies
12.	1. A. Naresh 2. C. Prasanna Kumar	Cricket	Tirupati	2010	Management Studies
13.	Mr. S. Karthik	Cricket	Tirupati	2010	Chemical Engineering
14.	Damodar	Cricket, Inter college Competitions	Chittoor	2009	Electrical and Electronic Engineering
15.	K.S. Ravi Kumar	Table Tennis, South Zone	Chittoor	2009-10	Electrical and Electronic Engineering

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.

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

Sl. No.	Name of student	Award	Year	Awarding organization	Departments
1.	N. Vinodh	Gold Medal	2009-10	Chalasani Anjaneyulu Gold Medal	AIHC & A
2.	1. Subramamyam 2. Naik, Deepa, 3. Adinaranaya, 4. Gangappa, 5. Shekar, 6. Chengaiah	1 st prize	2009	For group song in inter collegiate youth festival	Centre for Extension Studies

Sl. No.	Name of student	Award	Year	Awarding organization	Departments
3.	7. B. Subramanyam Naik 8. K. Lokesh	1 st prize 3 rd prize	2009	Inter Collegiate Youth Festival	
4.	9. Y. Kishore Babu, 10. M. Chiranjeevi, 11. D. Annamaiah, 12. Chengaiah,	3 rd prize	2009	Skit in Inter Collegiate Youth Festival Elocution on international day of elimination of	
5.	13. Kishore Babu	1 st prize & 2 nd prize	2009	violence against women	
6.	M. Jaya Shankar	1 st Prize	2009	Human Rights and Social Development, S.V. University, Tirupati.	Law
7.	K. Nagalakshmi	Indira Gandhi National Fellowship for Single Girl Child	2009-11	SC/ST Research Scholars	Botany
8.	Dr. G. Prasada Babu	Young Scientist Awarded	2009-12	A.P. Government	
9.	N. Anil Kumar Ph.D. Scholar	Rajiv Gandhi National Fellowship	2009-10	JRF to SRF SC/ST Research Scholars	
10.	S. Ankanna Ph.D. Scholar	Awarded JRF Rajiv Gandhi National Fellowship	2009-11	SC/ST Research Scholars	
11.	P. Venkateswarlu M. Phil. Scholar	First Prize	4-5 th Feb. 2010	Oral Presentation – National Seminar on emerging trends in Plant Biotechnology	
12.	D. Madhu Sudhakar	1. Korn Venkatagiri Prize 2. Smt. Ganjam Venkataramanaiah Memorial Prize 3. Prof. Putchala Mallikarjuna swamy Gold Medal	2010	S.V. University, Tirupati	
13.	D. Anitha	Gosala Rajeswara	2010	S.V. University,	

Sl. No.	Name of student	Award	Year	Awarding organization	Departments
		Rao Prize		Tirupati	
14.	G. Madhan Mohan	Best outgoing students	2010	S.V. University, Tirupati	Fishery Science and Aquaculture
15.	Mr. Arshad Syub	Naidamma Gold Medal	2009	Andhra Pradesh Government	Chemical Engineering
16.	Mr. T. Hemanth Kumar	Bogineni Chenchu Ramanaidu Medal	2010	Bogineni Chenchu Ramanaidu Trust	Chemical Engineering
17.	B. Bhasha	Best Commendation Award	2010	Principal, SVU Engineering College	Mechanical Engineering

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

- 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.
- OSA of SVU organized the lectures to all students in the campus by famous personalities on personality development.

Sl. No.	Activities	Department
1.	1) Short-Term Programme on Guidance and counseling 2) Career Guidance Classes 3) Career Guidance Camps 4) Documentation of news paper clippings 5) Research studies	Adult Education
2.	1) Students are divided into groups with a faculty in charge 2) Faculty Guide and Counsel the group about – Studies, Career, any other aspects. 3) Grievance Redressal Cell 4) Sexual Harassment Cell 5) Remedial coaching classes 6) Special coaching classes for NET/SLET examinations	Centre for Extension Studies

Sl. No.	Activities	Department
	7) Students are encouraged to contribute to the departmental Journal 8) Students are encouraged to publish papers from their project works	
3.	In the Department all the faculty are counseling and monitoring the students to prepare for UPSC/APPSC/NET Exams.	Economics
4.	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.	Youth Counseling Centre started with UGC XI Plan Grants	Population Studies
6.	Students are given guidance for their academic betterment and career prospects. They are also counseled for appearing in competitive examinations and NET/SLET.	SEAP Studies
7.	Counseling on Ragging punishments Carrier guidance	Urdu
8.	The Guidance and Counseling Cell has been established in the Department. The PG students are divided into batches and endorsed to a faculty member for academic and personal guidance and counseling at all times.	Botany
9.	1) Each faculty has been allotted with 5 students for counseling	Chemistry
10.	2) Encouraging the best students with Job opportunities and Job Oriented Educational programmes in industrial sector.	Environmental Science
11.	All Faculty members are involved in guiding and counseling for students and research scholars.	Geography
12.	Students are counseled as per their need – Academically, personally, voluntarily socially etc.	Home Science
13.	1) All the faculty members are involved in student counseling. 2) To improve & Utilize their communication skills for better placements 3) Various classes are conducted for personality development in order to achieve their goals. 4) Counseling by alumni students about present technology prevailing in the MNC's and provide suggestions how to prepare for campus placements.	Computer Science
14.	A group of students is allotted to individual staff members of the department to monitor their progress in academics and extracurricular activities. They are counseled accordingly.	Chemical Engineering
15.	The Faculty members actively take part in guiding the students in the presentation of technical papers in student conferences, in the participation in technical quizzes and also counseling the students on various career oriented programmes.	Civil Engineering
16.	Counseling for weak students	Computer Science & Engineering
17.	Department will arrange counseling to help is placement	Mechanical Engineering
18.	Students are motivated to participate in the Seminar and Quiz	Economics, SVU.

Sl. No.	Activities	Department
	programmes, through counseling.	PG. Centre, Kavali.
19.	A Monitoring & Grievance Cell is formed in the department and allotted students to each staff members for counseling the students.	Commerce, SVU. PG.Centre, Kavali.

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

- University has appointed a placement officer who will take care of placement of Final semester students of constituted colleges.
- 145 students got Placement in various organizations with the placement assistance provided to the students in the campus during 2009-10. The details are given below.

Sl. No.	Name of the Student	Organization Selected	year	Department
1.	1) Dr. Harinath 2) Mr. Sankar	ZSS, Chittoor	2010	Adult Education
2.	1) D. Ramana 2) D. Raja Rajeswari 3) E. Shireesha 4) T. Dasu 5) S.V. Ramana 6) Jyothi 7) Lokesh 8) Sudhakar Babu	1) Center for Extension studies (Project fellow) 2) School Teacher 3) APSACS (NGO) 4) FERROR SCHOOL APSPDC Ltd ,TPT 5)MTS(Mobile Tele Services) 6) Call center, Bangalore	2009	Centre for Extension Studies
3.	1) K. Devi Kumari 2) Dr. S. Raju 3) Dr. K. Vijayabhaskar Reddy 4) Dr. A.M. Micheal	1) Officer HDFC, Tirupati 2) Development Trainee in U.K. 3) Assistant Professor, of Venkateswara Institute of Management, Chittoor 4) Vice-Principal, S.R.R. College Kadapa	2009 2010 2010 2010	Economics
4.	1) Balaji Naik, 2) Manohar 3) B. Naresh 4) Dhanajaya Naidu 5) Hari Babu 6) Hemalatha 7) Hussainaiah 8) Jaffer Hussain 9) Jala Rao 10) Koteswara Rao	DSC	2009	Education

Sl. No.	Name of the Student	Organization Selected	year	Department
	11) Sarada 12) Jagadeswara Reddy 13) Sree Vani 14) Ram Babu Reddy 15) Ravi Kumar 16) Sharif 17) Sireesha 18) Ranjit Kumar			
5.	1.Dr. K. Usha Sharma 2.S. Gangadhar	1) Assit. Professor, Vedic University, Tirupati 2) Jr. lecturer, in Jr. College, Tirupati.	2009 2010	English
6.	V. Sunitha	Working as a lecturer in Anantha Law College, Tirupati.	2009	Law
7.	1) Mukund Naidu 2) Nagaraju 3) N. Sreeramulu 4) Muni Lakshmi 5) Y. Ramakrishna 6) Shoba 7) Sunitha	1) NGO 2) NGO 3) NGO 4) NGO 5) Lecture 6) UGC SAP 7) UGC SAP	2009-10	Sociology
8.	1) K. Imtiaz, Academic Consultant 2) Dr. S. Haseena Begum Academic Consultant	1) Dept. of Urdu, S.V. University, Tirupati 2) Dept. of Urdu, S.V. University, Tirupati	2009-10	Urdu
9.	1) Dr. Ch. Kishore Research Scholar 2) Dr. D. Gayathri Research Scholar 3) M.Sc. Students and Research Scholars	1) Post Doctoral - USA 2) As Research Associate - University of Agricultural Sciences, GKVK, Bangalore 3) Teachers in schools ▪ Contract Lecturers in Govt. Junior and Degree Colleges. ▪ Teaching Assistants in the Universities.	2009-10 2009 2009	Botany
10.	1) N. Nandha Kumar 2) B. Suresh Babu 3) M. Sekhar	1) Environmental Health & Safety, Biocon Ltd. Hyderabad. Environmental Health & Safety, Biocon Ltd. Bangalore	2009-10	Environmental Science

Sl. No.	Name of the Student	Organization Selected	year	Department
	4) M. Vijay Bhasker 5) M. Sreenivasulu 6) B. Venkata Sundari 7) M. Keerthi Kumari	2) Reddy Lab's. Hyderabad 3) Asst. Professor, Krishna Teja Engg. College, Tirupati 4) Lecturer in Dravidian University, Kuppam		
11.	G. Madhan Mohan	Field Technician – Royal Aqua Ltd., Bandhar	2009-2010	Fishery Science and Aquaculture
12.	1) K.V.H. Srinivasa Rao 2) K. Subbarayudu 3) N. Chandrasekhar Reddy	CAD Centers, Hyderabad and Vizag	2010	Geography
13.	1) Mr. P. Jagadeshwara Yadav 2) Mr. Y.B. Bhagath 3) Mr. C. Viswanath 4) Mr. C.H. Murari 5) Mr. T. Eswara Reddy 6) Mr. G. Ravi Kumar 7) Ms. U. Hemavathi 8) Mr. P. Gunasekhar	1) "Trainee" in M/S Parle Agro Pvt. Ltd., 2) Appointed as Pre- School Instructor in Aganwadi Works Training Centre, Tirupati. 3) Appointed as Executive Trainee in M/S Hindustan Unliever Limited, Chennai	2010	Home Science
14.	1.S.V. Padma Priya 2.C. Dinesh	Ranbaxy Arabindo	2010	Microbiology
15.	1.Dr. Lalitha 2.Dr. V. Lazr	Yogi Vemana University	2010	Psychology
16.	1) Subba Rayudu 2) N. Prasad 3) K. Dastagiri Basha 4) Amarendra 5) N. Moses 6) Kumar Swamy 7) Satyanarayana 8) Divya 9) M. Naresh 10) Anil 11) V. Priyadarsini 12) V. Ratnakumar 13) YVS. Prasad	1) Corramandel 2) Vodafone 3) SC Welfare	2009-10	Management Studies

Sl. No.	Name of the Student	Organization Selected	year	Department
	14) Sailesh 15) Pradeep 16) Sunitha 17) N. Nagabushnam 18) Narayan Swami 19) Raju 20) Jyotsna 21) Sunitha 22) Madhavi 23) Farzana 24) Prasanthi 25) Srinivasa Rao 26) K. Chitra 27) S. Madhusudhana Reddy	4) Future Group Capital IQ 5) PVR Infra		
17.	1) Ms. G. Geethika 2) Mr. Hemanth Kumar 3) Ms. Snigdha Sree	1) Wipro Technologies, Bangalore 2) Amara Raja Batteries Ltd., Chennai 3) M\s. Tech Mahindra Ltd., Chennai	2010	Chemical Engineering
18.	1) C.V Sravan Kumar 2) C. Reddeppa 3) K. Srinivasa Bhagavan 4) A. Veneela Padmasree 5) B. Sravani 6) Chinta Shiva Shankar 7) E. Deepthi Reddy 8) K. Rekha 9) M. Kanaka 10) A. Karthik Reddy 11) M. Prathyusha 12) S. Harsha Vardhan 13) A. Bala Murali Krishna 14) M. Suneel Kumar 15) R. Giridhar 16) S. Anil Kumar 17) Shaik Sameer	1) TCS 2) WIPRO 3) BSCPL	2010	Civil Engineering
19.	1) B. Anusha 2) D. Ashitha 3) K. Venkatesh 4) V. Kishore Kumar 5) Y. Padmaja 6) D. Radha	1) WIPRO	2010 2010	Computer Science and Engineering

Sl. No.	Name of the Student	Organization Selected	year	Department
	7) P. Ramya Krishna 8) M. Reddy Krishna 9) S. Thejovathi 10) M. Vishnu Vandana 11) B. Sreenivasulu 12) R. Abhilash 13) G. Pavan kumar 14) D. Swathi 15) T. Dileep Kumar 16) B. Asha Latha 17) G. Reddappa Naidu 18) D. Kirankumar Reddy 19) D.G. Naresh Babu	2) ADP 3) VIRTUSA 4) VIRTUSA 5) Tech Mahendra		
20.	1) P. Nikhil 2) Praveen 3) Syed Areef Hussain 4) Bharathi 5) Uma Maheswari	Reliance Power	2010	Electrical and Electronic Engineering
21.	1) G. Gouthami 2) C. Anuradha 3) M. Himareddy 4) E. Lakshmi Ganesh	Tech Mahindhra	2010	Mechanical Engineering

38. DEVELOPMENT PROGRAMMES FOR NON-TEACHING STAFF:

- Steps have been taken by the varsity 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.	P. Irshad Ali khan	Diploma in Computer Application, 6 Months course	Urdu Academy, Tirupati	Physical Education
3.	A. Prabhavathi	Short term Computer Training Programme	S.V. University Tirupati	Tamil
4.	G. Sujatha	Computer Skills, May 2010	Tirupati	Fishery Science and Aquaculture
5.	T. Vijaya lakshmi	Computer Training	Dept. of	Geography

Sl. No.	Name of the Participant	Title and Duration of the Programme / Training	Place of Training	Departments
			Computer Science SVU	
6.	S. Riyaz Ahmed	Tally course	SVU Computer Centre, Tirupati	Geology
7.	Mr. C. Sri Ram Babu	Kuchipudikolata Nurthyam in Annamayya Kirthanaalu TTD	Vizag	Management Studies
8.	NRS. Narasimha	15 days Advanced Workshop on Curative Conservation of paper & palm leaf manuscripts	National Research Laboratory Centre, Lucknow	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.
 - 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.

Sl. No.	Best practices	Department
1.	<ul style="list-style-type: none"> Conducted Lecture Series Programme Extension Education Programmes Review of Research works and Post doctoral Programmes 	Adult Education
2.	<ul style="list-style-type: none"> Focus on current job market requirements – M.S. Office, C, C++, DOT NET, ERP Training in Skill Development and Capacity Building 	Centre for Extension Studies

Sl. No.	Best practices	Department
	<ul style="list-style-type: none"> • Faculty are encouraged to update their knowledge • Participatory and interactive mode of teaching • Good rapport with NGOs. • Student participation in research 	
3.	<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
4.	<ul style="list-style-type: none"> • Conducting weekly discussions on contemporary issues of social, economic and legal relevance • Sensitizing students towards community problems. • Academic and personal counseling • Preserving relevant news paper cuttings and discussing on the day to day issues published in them. 	Law
5.	<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
6.	<ul style="list-style-type: none"> • Faculty is involved in teaching, research publication and extension activities regularly. • Students are encouraged in their academic, Career and extra-curricular activities. • Audio-visual equipment is provided by Centre. 	SEAP Studies
7.	<ul style="list-style-type: none"> • Weekly Seminars Students-Staff Interacts on Academic Programmes. 	Tamil
8.	<ul style="list-style-type: none"> • Mushaira (Poets gathering), Sham-e-Ghazal, Sham-e-Afsana, and Quiz 	Urdu
9.	<ul style="list-style-type: none"> • Continuous assessment of students and training for NET and research programmes 	Biochemistry
10.	<ul style="list-style-type: none"> • Study tours such as Long and Short Botanical-cum-Instructional Tours. • Field trips, visit to Industries • Individual Student Seminars • Some faculty members are extending their services for Floristic studies to UG & PG students of other Colleges, Institutions and Universities. • Organizing short period training programmes in Computer to students. 	Botany
11.	<ul style="list-style-type: none"> • Optimum utilization of infrastructure facilities and human resources • Preparation of handouts/lecture notes, laboratory manuals • Hours of availability of Departmental Library are extended • Chemical Society – Students seminars and invited lecturers • Enlightening students about various opportunities in higher education and as well as employment in India and abroad. • Assisting students for National Tests like NET, GATE etc., 	Chemistry

Sl. No.	Best practices	Department
	<ul style="list-style-type: none"> • Counseling students to address their problems • Training students how to face interviews and participate in group discussions. • All decisions are taken through discussions in the DDC following transparency and democracy 	
12.	<ul style="list-style-type: none"> • Weekly seminars, Project works and Industrial visits 	Environmental Science
13.	<ul style="list-style-type: none"> • Use of ICT as learning resource. • Securing placements. 	Fishery Science and Aquaculture
14.	<ul style="list-style-type: none"> • Assignments to students (weekly) • Students Seminars (weekly) • Quiz programmes (Monthly) • Clean and green under community development programme (Every Third Saturday in a month). 	Geography
15.	<ul style="list-style-type: none"> • Celebration of significant days • Breast feeding Week • World Food Day • Nutrition Week • International Women's Day 	Home Science
16.	<ul style="list-style-type: none"> • Invite Industry to participate in Departmental Conferences and involve them in the class room teaching with Guest Lectures. • Intra Departmental placement cell to Monitor the placement activities and arranging placement to Students. 	Management Studies
17.	<ul style="list-style-type: none"> • On-line internal evaluation system • Periodic interaction with guardians • Feedback from students • Mentoring the students. 	Computer Science
18.	<ul style="list-style-type: none"> • Frequent industrial visits • Arranging expert lectures • Encouraging students to take up extracurricular activities • Provide internships 	Chemical Engineering
19.	<ul style="list-style-type: none"> • Good Networking • Team Spirit • Department – Industry Interaction 	Civil Engineering
20.	<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 Engineering
21.	<ul style="list-style-type: none"> • Use of OHP for teaching. • Conducting Quiz, Seminars and group discussions regularly for the department. • Giving internal assessments to the students. 	Commerce, SVU. PG. Centre, Kavali.

Sl. No.	Best practices	Department
22.	<ul style="list-style-type: none"> Improving the quality of education imparted by referring to recent / current topics appearing in NET and literature in journals. Use of power point presentation and OHP presentation on certain occasions. Also by some staff members for teaching the subjects. Improving the standards and facilities for research and academics. Attending to student day to day problems concerned with the subject and personality development 	Physics , SVU. PG. Centre, Kavali.
23.	<ul style="list-style-type: none"> Curriculum based courses. Trainee centered approaches. Development of I.T. Skills. Evaluation of participants. 	Academic Staff College

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 and Research Institutions.

Sl. No.	Linkages developed	Department
1.	<ul style="list-style-type: none"> Indian Adult Education Association, New Delhi, All India Council for Mass Education Kolkata, L & T, Chennai, University of Windsor, University of Manchester University of Northern Illinois, USA 	Adult Education
2.	<ul style="list-style-type: none"> The Centre Provides Consultancy for Prog. Pl. Ngo 'Steps' - Rehabilitation of HIV / AIDS Victims. Ngo 'Pass' 'Problems Related To Street Children' Urban Clinic – Guidance and Counseling for Adolescents Dfid - Slum Development In Tirupati Municipal Corporation Linkages With Women's Studies Centers – Bharathidasan, SPMVV, Kolkata, Calicut <i>etc.</i> 	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"> S.K. University, Andhra University, Acharya Nagarjuna University, 	Physical

Sl. No.	Linkages developed	Department
	Dravidian University, J.N.T.U., Sanskrit University, S.V.I.M.S., & Sri Padmavathi Mahila Viswavidyalayam.	Education
5.	• “Indian Association for Study of Population”	Population Studies
6.	• Entered into MOU with the Foreign Universities, in Australia and Singapore	SEAP Studies
7.	1. Sahitya Academy, New Delhi. 2. Central Institute of Indian Languages, Mysore. 3. Central Institute of Classical Tamil, Chennai.	Tamil
8.	• American Chemical society (Washington DC) and Secretary to SBCI up to 2010	Biochemistry
9.	• MoU with and Yunan Academy of Forestry, China Indo-Italian Project entitled “Effect of heavy metal pollution on soil functionality”, Italy	Botany
10.	• BARC Mumbai, NIN Hyderabad and NG Ranga Acharya University collaborating with the department in research activities.	Environmental Science
11.	• CIBA : (Central Institute of Brackish water Aquaculture, Chennai) • SIFT : (State Institute of Fisheries Technology, Kakinada) • NBFGR:(National Bureau of Fish Genetic Resources, Lucknow)	Fishery Science and Aquaculture
12.	• A collaborative program on Design of sensor systems for the implementations in network security with University of Bahrain	Computer Science
13.	• Internships in higher learning institutes and industries.	Chemical Engineering
14.	• Linkages with Dong A University, Korea; California State University, USA; Bauhaus University, Germany; AIT, Bangkok; & DAAD Research Fellowship, Brandenburg Technical University, Germany.	Civil Engineering
15.	• National Mission for Manuscripts & Cultural Affairs	ORI

41. ANY OTHER RELEVANT INFORMATION:

1. DIRECTORATE OF ADMISSIONS, SV UNIVERSITY, TIRUPATI

- Prof. K. Janardhanam is the director of the Directorate of Admissions in the University.
- During 2010, 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. Janardhanam as Convener conducted SVU Region Common Entrance Tests (SVURPGCET) in June 2010 for making admissions into post graduate courses in University constituent's colleges, and

affiliated colleges of Sri Venkateswara University, Sri Krishnadevaraya University, Sri Padmavathi Mahila Visvavidyalayam, Yogi Vemana University, Vikrama Simhapuri University and Rayalaseema University.

- Counseling for admission was done during July-August 2010 with local networking facility at Srinivasa Auditorium. A total of 9931 students were admitted into various PG courses of six Universities for the academic year 2010-11.
- 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 2010.
- 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.
- Admissions were also made for 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.

2. NATIONAL SERVICE SCHEME BUREAU

- 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 upliftment 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.
- 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.
- Following are the main objectives of NSS
 - To understand the community in which they work.
 - To identify the needs and problems of the community and involve them in problem solving process.
 - To develop among themselves a sense of social civic responsibility.
 - To acquire leadership qualities and democratic attitude.

- To practice National Integration and social harmony.
- To develop capacity to meet emergencies and natural disasters.
- To utilize their knowledge in innovating practical solution to individual and community problems.
- Although the allotted strength for NSS is 39,600 a total of 417,50 volunteers enrolled for NSS during the period 2009-10, out of which 31,900 were male and 9,850 were female

The following table gives district and college wise details of the volunteers

Sl. No.	Districts	No. of Colleges having NSS Units					
		Degree Colleges		Junior Colleges		Total Colleges	Total Units
		No. of Colleges	No. of Units	No. of Colleges	No. of Units		
1.	Chittoor	64	96	88	100	152	196
2.	Kadapa	32	46	50	51	82	97
3.	Nellore	28	38	54	57	82	95
Total		124	180	192	208	316	388

- The main activities taken up by NSS
 - College Campuses are cleaned and beautified.
 - NSS gardens are developed and being maintained in most of the colleges.
 - Organizing and conducting NSS Regular Activities on Important days like Independence Day, NSS Day, Mahatma Gandhi Jayanthi, World AIDS Day and Republic Day.
 - Tree plantation taken up in college campus, surrounding areas and Adopted villages/slum areas.
 - 256 villages and 132 slum areas have been adopted by the NSS units of S.V. University area.
 - During this academic year 37 colleges in three districts conducted blood donation camps and 3,150 units of blood was donated to blood banks and Hospitals.
 - NSS volunteers are being associated with NGOs, Rotary clubs etc., to conduct eye camps, Medical camps, Animal Husbandry camps etc.

- NSS volunteers participated in pulse polio immunization programme during December and January, college Talks on AIDS, Literacy awareness programmes conducted every year.
- Special Camping Programmes were organized with the theme “HEALTH, PUBLIC SANITATION AND PERSONAL HYGIENE”

The following table gives the details of the Special Camps Conducted During the Year 2009-10:

Year	No. of Colleges	Total camps	Volunteers involved
2009-10	176	204	10,200

S. No.	Event	Institutions involved	Dates	Nnumber of volunteers participated	Importance
1.	Blood Donation / Grouping programmes	37 colleges of three districts participated	During NSS day, Independence Day, Gandhi Jayanthi day, National Blood Donation day, World AIDS Day	NSS volunteers of concerned institutes	3,150 Units of Blood collected, and donated to hospitals
2.	NSS day celebrations	NSS units of Sri Venkateswara University, and various colleges	24 th September 2009	-do-	Competitions in literacy and cultural events were organized
3.	World AIDS Day	NSS unit of Sri Venkateswara University, voluntary organizations and government officials	1 st December 2009	Volunteers of University and different colleges	Rallies and awareness programmes to educate the public about AIDS
4.	NSS community awareness programme	Vice-Chancellor of Sri Venkateswara University, Prof. N. Prbhakara Rao NSS unit of the University and voluntary organizations	1 st December 2009	1000 volunteers and 14 NSS programme officers	The rally covered the central Tirupati area to spread awareness among people
5.	Pulse polio programme	NSS units under Sri Venkateswara University	10 th January 2010 and 7 th February 2010	2,340 volunteers	Volunteers extended cooperation to local administration,

					Doctors and voluntary organizations in making the programme a success
6.	Training programme and Refresher course for NSS officers	Officers of NSS units under Sri Venkateswara University	Training during 2009-10	30 NSS programme officers	Training and refresher courses conducted for the NSS officers
7.	Flood relief camps	Volunteers of NSS units under Sri Venkateswara University	September 2009	600 NSS volunteers	Relief camps for educating Flood Victims to prevent themselves from the resultant Diseases and distributed Rice, Cloths, Vessels and First Aid Medicines
8.	Flood relief work	Govt., Degree College (W), Madanapalli; Govt., Degree College, Nagari; SPW Degree College, Tirupati; Smt. NPS Govt., Degree College (W), Chittoor; Govt., Jr. College, Varadaiahpalem; Govt., Jr. College, Piler; PCR Govt., Jr. College, Chittoor;; Sri Srinivasa Jr. College, Tiruchanur; Govt., Jr. College, Puthalapattu;; DAW Degree College, Proddatur; Govt., Jr. College, Kodur; Govt., Jr. College, Chinnorampadu; DKW Govt., Degree College, Nellore; KAR Jr., Collage, Buchireddypalem; Govt., Jr. College, Chejerla and DRW Degree College, Gudur	September 2009	College administrations	Rs.1,82,996/- donated to the Chief Minister's Relief Fund
9.	Flood relief work	Colleges of S.V. University jurisdiction	September 2009	-do-	Rice, Cloths, Vessels, Food

					grains, Medicines worth of Rs.4,50,000/- were donated for flood relief
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- The main idea and intention of holding the NSS Programme Officers meeting at the district level is to meet and to prepare the plan of Action programme for achieving the target and for conducting the programmes very successfully as planning plays an important role in achieving the target and goals in a most systematic manner. It gives scope for continuous feedback. The planning of NSS Activities (Regular and Special Camps) are very essential right from the grass root level to achieve the assigned goals/targets for the year 2009-10.
- District NSS Programme Officers Meetings held during the year 2009-10 are listed below;
 1. 18-6-2009 V.R. College, Nellore.
 2. 19-6-2009 Govt. Degree College for Men, Kadapa
 3. 20-6-2009 PVKN Govt. Degree College, Chittoor.
- In order to fulfill the objectives of the NSS the Asst. Programme Adviser, NSS Regional Centre, Hyderabad, Programme Coordinator advised and requested Programme Officers to motivate the NSS Volunteers and engage them for constructive and productive programmes by involving NSS Volunteers in various awareness programmes, such as shramadan, social reforms, communal harmony, Blood donation, importance of Literacy programmes, Health camps and AIDS awareness programmes, personality development, communication skills and leadership training etc.
- Every year, a large number of NSS volunteers are deputed for attending the National Integration Camps. During this period our S.V. University, NSS volunteers participated 7 camps. We deputed 85 NSS volunteers and 5 NSS programme officers to attend the National Integration Camps & State Level camps at different places.
- 10 Best NSS Volunteers were selected on 2-11-2009 from S.V. University Jurisdiction towards utilize their services in Commonwealth Games 2010 to be held at New Delhi from 3rd to 14th October, 2010.

Sl. No.	Name of the Camp Organized by the Institutions	No. of Volunteers & Pos.	Place and Duration
1.	National Level Annual Mega & Adventure Activities – 2009	4 Boys, 4 Girls & 1 P.O.	RGNIYD, Sriperumbudhur, Tamilnadu, June, 2009
2.	National Level Adventure Training Camp	3 Boys, 3 Girls & 1 P.O.	WHMI, Manali, 5 th to 14 th June, 2009
3.	Pilot Testing Training Manual on Youth & Health,	10 Boys, 10 Girls & 1 P.O.	RGNIYD, Sriperumbudhur, Tamilnadu, 15 th to 19 th July, 2009
4.	Disaster Management Training by TOC Andhra	30 Boys, & 1 P.O.	University, Vishakhapatnam, 18 th and 19 th September, 2009
5.	Pre R.D. Parade Camp - 2009	5 Boys & 5 Girls	TATA Nagar, Jamshedpur, Jharkhand State, 3 rd to 12 th October, 2009
6.	Republic Day Parade Camp – 2010	1 Girl	New Delhi, 1 st to 31 st January, 2010
7.	National Level Desert Safari Camp	10 Boys & 1 P.O.	Jaiselmer, Rajasthan State, 8 th to 15 th Feb., 2010

3. SVU PRESS

- The University Press has worked to the maximum capacity, meeting the printing demands of the SV University, SVU College of Engineering, SVU College of Arts & Sciences, other constituent colleges and their Departments, University Library, Oriental Research Institute, University Health Centre, University School and Directorate of Distance Education and Directorate of Admission of SV University.
- In the Process of Modernization of Press One Double Foolscap size and one Crown Size Single Colour Machine, One Wire Stitching Machine were already added to the existing machinery.

4. SVU CAMPUS SCHOOL

- The school is near to the main campus of the Sri Venkateswara University and provides quality education to children at nominal fee charge. Sri B.V. Chandra Sekhar, is serving as the Head Master of the school.
- The following tables gives the details of the total staff strength of the school;

A. Teacher's

CADRE	TOTAL (M+F)	MALE					FEMALE				
		OC	BC	SC	ST	TOTAL	OC	BC	SC	ST	TOTAL
T.G.T	4+4	03	-	01	-	04	02	01	01	-	04
Telugu Pandit	02	-	-	-	-	-	01	-	01	-	02
Hindi Pandit	01	-	-	01	-	01	-	-	-	-	-
SGT	-	-	-	-	-	-	-	-	-	-	-
MTI	-	-	-	-	-	-	-	-	-	-	-
PTI	-	-	-	-	-	-	-	-	-	-	-
Others	-	-	-	-	-	-	-	-	-	-	-
Total	11	03	-	01	-	05	03	01	02	-	06

B. Non – Teaching Staff

CADRE	TOTAL (M+F)	MALE					FEMALE				
		OC	BC	SC	ST	TOTAL	OC	BC	SC	ST	TOTAL
NGOs	0+1	-	-	-	-	-	01	-	-	-	01
CLASS IV	5+6	01	-	04	-	05	04	00	02	-	06
TOTAL	5+7	01	-	04	-	05	04	00	01	01	11

- The enrolment details of the students in various classes (Ist-Xth) are given in the following table;

COURSE	TOTAL (M+F)	NO. OF STUDENTS									
		MALE					FEMALE				
		OC	BC	SC	ST	TOTAL	OC	BC	SC	ST	TOTAL
I TO 5 th	227+193	90	55	50	32	227	76	57	42	18	193
6 th to 10 th	252+228	85	75	65	27	252	85	75	50	18	228
TOTAL	479+421					479					421

- Year after year the students are securing high percentage and ranks in the exams. Given below are the details of results for boys and girls for SSC exams;

Particulars of Examination Results										
Name of the Course	Boys			Girls			Total			
	Appeared	Passed	Success rate %	Appeared	Passed	Success rate %	Appeared	Passed	Success rate %	
SSC	35	35	100	47	47	100	82	82	100	

- The school administration makes every effort to improve the effectiveness of the school which is aimed at around development of the students. The following steps have been initiated to further develop the quality of education in the school;
 - Subject committees are arranged for school subjects like English, Telugu, Hindi, Maths, Physical Science, Natural Science and Social Studies
 - The Committee conveners discussed the matter and taken steps to improve the items like developing language skills, conducting experiments & Social awareness Programmes
 - To improve academic studies, We are using 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 conducting and sports for physical exercise
 - 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 supervised study hours and regular tests. Guided evaluation of the test papers and sending results to the parents.
 - Parent Teacher Association: Parent teacher meetings are conducted to discuss about the behaviour and academic progress of the students.
 - General counseling based on the peer groups in different stages (Moral education, Behavioural change, Good Habits, Discipline etc.)
- There are many regular and extra curricular activities in school in which almost all the students are participating actively, like regular visits to regional science centre for conducting experiments, observing demos and participating home quiz competitions. Our school children got life membership in R.S.C. on selection.
- Students are sent to participate for seminars conducted by the various Departments of University which is useful and to improve their academic knowledge.
- Recently children participated the seminars and competitions conducted by Department of Human Rights and Social Developments and got prizes and certificates. Also participated in Science Congress, A.P Academy of science which is held at S.V. University, Tirupati
- National Green Core (NGC) activities developed by children are aimed at keeping the campus Clean and Green. Children have prepared some of the projects with their own development skills in scientific manner and represented one of the best project namely “Rain Water Harvesting System” at state level organized by the AP State Government, Hyderabad.
- Adolescent Education Programme is also implemented in campus and students learn good values of Adult Education through teachers.
- Orientation Programme for English, arranged in school and teachers are sent to improve their language skills.
- To spread awareness among children, school provides field trips, trekking and study of plant and animal kingdom in the areas in and around Tirupati surroundings.

- Training is given to Scouts and Guides in school to learn civic rules and regulations and also extra curricular activities involve, 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 school Children participated in State and National Level Science Congress, also participation in 93rd and 95th Indian Science Congress which is a prestigious science program.
- The school has been a host for activities like
 1. Zonal Sports Meet for district level.
 2. Clean and Green activities under National Green Corps (NGC)

5. 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 in 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.

As the department of Home Science has team of specialist in Food Science and nutrition, a nutritious snack is prepared under their supervision and is served for the students during mid morning sessions meeting one-fourth requirements of their daily nutrition needs.

Discouragement of 3 R's teaching (Reading writing and arithmetic), encouraging children to learn by doing, First hand experience through field trips students excursions and parent education thorough special lectures by child development specialists in PTA meeting are some of the special features of the lab nursery school making it an unique school in Tirupati town.

6. DAY – CARE CENTRE

Day care centre was started in the year 2005 under UGC XI plan merged scheme for the employees of S.V. University and also to cater to the needs of children whose parents are employed and who need to be taken care during day time. The Day – Care Centre is located in the premise of S.V.U. Laboratory Nursery School with sufficient Indoor and Outdoor space and equipment along with colorful and attractive non-toxic toys and area for rest. The center functions from 9.00 AM to 5.00 PM on all working days.

7. DIRECTORATE OF STUDENT WELFARE AND CULTURAL AFFAIRS

- Established in the year 1995, Directorate of Student Welfare and Cultural Affairs, endeavors to promote cultural, national and communal integration in the campus. Presently Prof. B.V.Muralidhar is providing his services as Director and the services of the Co-Ordinator are extended by Sri K.M. Bhanu.
- The Directorate provides an avenue for the expression of literary and artistic creativity and originality among the students, research scholars and faculty.
- It aims to inculcate discipline, enhance commitment, develop service motto among the students, and 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.
- The Directorate undertakes the following activities:
Welfare Activities like;
 - Training in Yoga
 - Meditation classes
 - Spoken English Classes
 - Development of Communication skills among the students
 - Personality Development Classes
 - Internet Orientation Programme
 - Audio Visual Club
 - Conducting classes in Vocal Music
 - Training in Mimicry
 - Magic and VentriloquismFor these activities 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 S.V.U. team in the South Zone and National level competitions organized by the Association of Indian Universities every year. It communicated with all the constituent colleges, affiliated colleges, P.G. Centres. The competitions are conducted in events like Fine Arts, Music, Theatre events, Dance and Literary.
- Overall the aim of the Directorate of student welfare is total personality development of the students.

8. ENTRY INTO SERVICES FOR SC/ ST AND MINORITY COMMUNITIES

The training centre is arranging special classes to the students who are writing competitive examinations. Classes has been taken in general subjects basically arts and sciences including Reasoning, General knowledge etc. Students have been trained batch wise. Coaching has been giving to Group – II, Bank – IBPS, Ten members were qualified in TET in this year.

9. 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 SC/ST 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.
- Prof. R. Abbaiah, Department of Statistics, S.V. U. College of Sciences, Tirupati is providing his valuable services as Liaison Officer for SC/ST Special Cell w.e.f 31-10-2009. Prof. K. Munirathnam, Department of Telugu Studies, SVU College of Arts, Tirupati is working as Special Officer for SC/ST Cell.
- The Cell performs the following functions:
 1. To circulate the Government of India and Commission's decisions to the concerned and to collect regular, information regarding the 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..
 2. To circulate the 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
 3. 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.
 4. 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.
 5. To monitor the working of the remedial coaching scheme, if approved in the affiliated colleges and university.
 6. 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 administrative problems.
 7. The Special Cell is also monitoring the Self Supporting Courses which are being offered in about 28 subjects at S.V.U. Colleges, Tirupati and 7 subjects at S.V.U.P.G. Centre, Kavali
 8. Any other work assigned by the Govt. from time to time to promote higher education among these two communities suffering from economic, social and educational deprivations for implementation.

10. SEXUAL HARASSMENT CELL

To take care of sexual harassment on women students SVU arranged special cell. Senior women faculty member Prof. Y. Yellamma, Dept. of Zoology has been appointed as Co-ordinator to take care of the women students.

11. ANTI – RAGGING COMMITTEE

Prof. C. Subbarami Reddy, Principal, SVU College of Sciences was appointed as Chairman to Anti-Ragging Committee and members are faculty of all departments and wardens of Men and Women Hostels and Senior students of all departments.

- The committee has been monitoring the students activities continuously from early hours to late nights.
- The Chairman and concerned members of committee visited each and every department and enlightened the students regarding the punishment if they indulge in ragging.
- Flexi boards were arranged in all buildings near class rooms indicating the consequences of ragging.
- Surprise visits to hostels at late nights and in the campus in day times to avoid ragging.
- Classes on Anti-ragging have been arranged every year in SVU auditorium and counseling has been given to students by the officials of S.V. University and Police Department.

12. ASSOCIATION OF TEACHERS, NON-TEACHING STAFF, RESEARCH SCHOLARS AND STUDENTS

- Different associations like SVUTA, SWESTA, SVUWTA, SVUBTA, SVUSSTA, Non teaching Association, Retired Teachers' Association, Research Scholars and Students Association are actively taking part in community development and extension activities. They celebrate Foundation Day of SVU, Teachers' day as a mark of Dr. Sarvepalli Radhakrishna Birth Day, Gandhi Jayanthi, Ambedkar Birth day and other important days along with the welfare of concern association members. The SVUTA in association with hm TV, a news channel organized the "Brain storm session in SVU Senate Hall on "Anti corruption in public life" by inviting the elite of town, academia in the campus, Research Scholars and student.

13. SVU GUEST HOUSE

- The Guest house of the University is the hospitality building for persons who visit the University on various official works. Presently Sri. K. Srinivasulu, is giving his services as Asst. Public Relations Officer of the guest house.
- The following table gives the details of the support staff at the guest house;

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

- Steps were taken for Mobilization of financial sources like collection of Room rents as fixed by the University Authorities, which is very nominal.
- The guest house has initiated some steps to improve the effectiveness of the Guest House like;
 - To appoint one Head Cook for effectiveness of the Guest House.
 - To appoint one Security Guard (Watchman).
 - Other methods suggested by the Committee for effective functioning as model Guest House.
 - Ground Floor of SVU House renovation work under process with Rs.10.00 lakhs work is pending
 - Rs.1.00 crore UGC recommended to take up the SVU House Building ratified in the 1st August, 2005, Executive Council Meeting.
 - Rs.1.00 Crore UGC Academic Staff Guest House Building to take up the work in SVU House ratified in the Executive Council Meeting on 15th December, 2008 under work is under progress
 - Rs.1.00 crore recommended by the XIth Plan UGC Committee for the construction of new buildings, the details of the work to be undertaken have been chalked out, and the process is under progress.

PART - C

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

- The University proposes to start new PG Courses in Rural Development, Geo informatics, Biochemical Engineering & Food Process engineering and M. Tech in Radar and signal processing.
- Encourage the departments for Self Supporting Courses.
- Encourage the teachers for individual projects and patents.
- Several Diploma and Certificate Courses will be introduced in languages.
- Encourage the students for proper utilization of CBCS and earn while learn programme.
- Seeking special Assistance under UGC-SAP, BSR & FIST.
- A building for 5 year integrated courses will be completed in the near future.
- Guest house for Academic staff college.
- University will plan for Mega free Extensive activity programmes in villages.
- Department wise plan of action are displayed in the following table.

Sl. No.	Activity	Departments
1.	<ul style="list-style-type: none"> • Career Guidance and career counseling classes for UG/PG students, 10th Aug 2010 to March 2011. • Youth Leadership training programmes 18th Dec. to 22nd Dec. 2010 • Workshop for developing IEC materials on National issues/Students' counseling Career Guidance. 23rd Dec. to 30th Dec. 	Adult Education

Sl. No.	Activity	Departments
	2010. <ul style="list-style-type: none"> • Vocational Training for Students/ Non-Student Youth, Dec.2010 to May, 2010. • Two Consultative Meetings/Orientation workshops for lectures, 25th Jan. to 11th Feb. 2011. • National Seminar on Employability of students, Feb/March 2011 • Students' counseling and carrier guidance for UG/PG students, Feb. 2011. • Training for GOs/NGOs functionaries, Ist Week of Feb. 2011 • Observation /Celebrations of important National/ International days (Awareness Programmes), Feb. to April 2011. • Health camps and Medical aid, Feb. to April 2011. 	
2.	<ul style="list-style-type: none"> • Applied for SAP • Planning to equip the Department Museum sanctioned by the UGC in Xth Plan 5th installment. • It is planned to hold at least two National Seminars in the next academic year. • Faculty members are going to submit Proposals for Major Research Projects in the next academic year 	AIHC & A
3.	<ul style="list-style-type: none"> • Establish a Research Centre for Gender Studies • Conduct a workshop on management skill building for women in higher education • Organize a recruitment drive • Seminar on "technology transfer and women development" • Submit proposals to MHRD for Life Skills education programme for adolescents 	Centre for Extension Studies
4.	<ul style="list-style-type: none"> • To introduce two more specializations: <ol style="list-style-type: none"> 1. Financial Econometrics 2. Security Analysis and Portfolio Management • To train the students on software packages such as SAS, and STATA from the next Academic year. • To start a Bi-annual Journal in Quantitative Econometrics 	Econometrics
5.	<ul style="list-style-type: none"> • To introduce M.A. Financial Economics as a two-year self-supporting course. • To introduce PG Diploma in Insurance Economics. • To procure additional computers to the students lab. • To subscribe 5 foreign/Indian accredited journals. • To procure books to the department library for students and staff. 	Economics
6.	<ul style="list-style-type: none"> • To introduce two more Specializations in IIIrd & IVth Semesters <ol style="list-style-type: none"> 1. Comparative Literature 2. Translation Theory and Practice 3. The Short Story in English Translation 4. Women's writing 	English

Sl. No.	Activity	Departments
7.	<ul style="list-style-type: none"> To improve infrastructure facilities like: <ol style="list-style-type: none"> 1. Seminar Hall with good infrastructure 2. Separate room for departmental Library 3. Accommodation for M. Phil. / Ph. D. Scholars 4. Power-Point facility (LCD Projector) 5. Xerox Machine facility 	Hindi
8.	<ul style="list-style-type: none"> To strengthen research, extension activities for the cause of protecting and promoting of human rights with the support of UGC. To make use of the existing Human Rights counseling Cell and Human Rights Association more effectively for those who suffered from violation of Human Rights by providing legal and other forms of counseling. 	Human Rights
9.	<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 teaching. 	Law
10.	<ul style="list-style-type: none"> To initiate more research activities by research scholars To give coaching for the UGC-NET exams To acquire Internet access from the SVU Computer centre 	Performing Arts
11.	<ul style="list-style-type: none"> The Department has plans to host the South Zone & All India Inter-University Volleyball Men/Women Tournament during the academic year 2011-12 	Physical Education
12.	<ul style="list-style-type: none"> To depute faculty members for field visit to the countries of study Area, viz., Malaysia, New Zealand China, Japan and Korea. To invite scholars of eminence as Visiting Faculty. To organize International Seminars on themes of contemporary relevance of area of study. To publish books and continue ‘Area Studies Journal’ 	SEAP Studies
13.	<ul style="list-style-type: none"> Proposed to introduce M.A. in Rural Development P.G. Dip. in Social Development and Welfare P.G. Dip. in Hospital Administration 	Sociology
14.	<ul style="list-style-type: none"> Applying for major Research Projects Organize National Seminars. Diploma Courses Proposed in Tamil Translation. Preparing reference Books/Concordance and dictionaries on the following topics: A Dictionary on Dravidian literature, Modern Tamil language. Dalit literature and feminism in Tamil, Telugu, and Kannada – A comparative Study, Writing for Mass Media, starting of Tamil Journals, Folk lore Museum. 	Tamil
15.	<ul style="list-style-type: none"> Telugu Journalism, Telugu Translation, Telugu Classical Literature, Folk Arts & Applied Linguistics in Telugu. Telugu Journals Museum, Folklore Museum, Portraits of Pada 	Telugu Studies

Sl. No.	Activity	Departments
	Kavulu and their works • To prepare Reference Books, Concordance and Dictionaries on the following topics: • Concordance and Dictionary of Annamayya Sankeerthanas • Sampradaya Sahitya Samuddeepa Lahari • A dictionary on Rayalaseema Dialect • Famous Cine Lyricists and their works - literary values • Dalit Literature in Telugu, Tamil Novels – A comparative Study • Modern Telugu Language • Vyakhyanam on Chinna Thirumalaiah Keerthanas • Fairs and Festivals related to Tirupati Gangamma (Local Goddess) • Telugu Legends and • Writing for Media	
16.	• Plan to improve infrastructure facilities and initiate developmental activities like: 1. Separate room for Research Scholars 2. Power-Point facility (LCD Projector) 3. Seminar Hall with good infrastructure 4. Xerox Machine facility 5. Organizing an International Seminar 6. Comparative Literature 7. Translation Studies 8. Introduction of Dr. M. Abdul Haq Gold Medal 9. Competitive Cell and 10. Separate room for Head of the Department.	Urdu
17.	• 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
18.	• To successfully carry out project work of DST PURSE and UGC SAP in the coming years	Biochemistry
19.	• Proposed to establish Molecular Toxicology Laboratory in the department	Biotechnology
20.	• Organizing National/ International Seminar on 'Biodiversity and Conservation'. • Free Training Programmes (Part-time) to the PG Students and Research Scholars of the Department of Botany on; • Computer Applications • Nursery Techniques and Gardening	Botany
21.	• To start M. Sc. Course in Green Chemistry and Technology • To Start Certificate course for the working chemists on recent developments in hyphenated analytical instrumentation • To organize international Seminar on Emerging Areas	Chemistry

Sl. No.	Activity	Departments
	<ul style="list-style-type: none"> To initiate University- Industry interaction more effectively To involve the stakeholders in the functioning of the Department To 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. 	
22.	<ul style="list-style-type: none"> To revise the syllabus and to introduce new self supporting course. To start a part-time diploma course in 'Industrial Safety and Health'. To set up GIS laboratory. To conduct environmental awareness camps in villages. 	Environmental Science
23.	<ul style="list-style-type: none"> To make the department a reputed centre in Aquaculture studies 	Fishery Science and Aquaculture
24.	<ul style="list-style-type: none"> The curriculum designed with all new subjects to generate employment among Students shall be implemented with available advanced course material. Students will be oriented further to concentrate vigorously on studies and undergo further training in Geo-informatics to get employment. Some of the teachers will be sent for further training programmes in the recently introduced subjects to cope-up with the teaching requirements. To enhance the Department - Industry linkages for providing better placements to the students. The Department has submitted a proposal for Special Assistance programme (SAP) to UGC. The funds will be used to develop the Infrastructural facilities in the department. 	Geography
25.	<ul style="list-style-type: none"> Pursuing SAP (DRS) proposal Promotion of Staff Research Project proposals for funding Approaching DST for FIST Entering into MOU's for promotion of teaching, research and extension with institution like RL Mysore, SV Veterinary University, College of Dairy Technology, SV Agricultural University, Tirupati and NGO's, Industries such as Amar Raja and Galla Foods, Nutrient Confectionery, Spice Foods etc. 	Home Science
26.	<p>1. Starting of New courses :</p> <ul style="list-style-type: none"> Proposals under process to start a P.G. course in Biomedical Instrumentation as this department has gained experience by conducting a M. Sc. course in Instrumentation in which Biomedical Instrumentation component exists. The department is planning to send final year students for well equipped super specialty biomedical sciences University SVIMS (adjacent to our University) for better exposure to the modern biomedical Instruments. 	Instrumentation

Sl. No.	Activity	Departments
	<p>2. Conduct of Training programmes:</p> <ul style="list-style-type: none"> • USIC planning to conduct regular training programme in Instrumentation under Hobby centre for the students on the campus. This Centre has tie-up with National level UGC funded Western Regional Instrumentation Centre, Mumbai for the conduct of Training programmes in Instrumentation. • USIC is also contemplating to run instrumentation training programmes for the benefit of students, research scholars, technicians, academicians of local and national levels in the days to come. 	
27.	<ul style="list-style-type: none"> • Establishment of Computer Assisted testing Laboratory • Modernization of Seminar Hall 	Psychology
28.	<ul style="list-style-type: none"> • Statistical Consultancy Cell • Training in SAS • Coaching for NET (UGC & CSIR) • Summer training classes for M.Sc., Statistics students • To Start M.S. Operations Research & Computer Applications as an evening course (Double Degree to Regular Students (Mathematics)) • To Start Diploma courses in Bio-Statistics, Business Intelligence and Analytics 	Statistics
29.	<ul style="list-style-type: none"> • The Virology department is planning to establish a viral Diagnostic centre (VDC) for plant, animal and Human Viral diseases of locally importance. • To conduct awareness programmes of viral diseases in rural and urban areas through campaign. • To conduct training programmes for Viral diagnostics for Medical and paramedical Personal. 	Virology
30.	<p>Proposed to establish/start</p> <ul style="list-style-type: none"> • Ethno-pharmacology Laboratory • 5 year Integrated programme in Animal Sciences • P.G. Diploma in “Animal Biotechnology” and “Genetic engineering” • State-of-art Museum • Up-gradation of the existing Animal House • Collaboration with premier Institutes/ Universities in frontier areas of research in Science & Technology 	Zoology
31.	<ul style="list-style-type: none"> • The Department plans to acquire CMIE Data Base to familiarize the students with latest Industry trends. Industrial visits will be arranged for the students. • Biz-Beam will be conducted in February 2011 to encourage student activities. 	Management Studies
32.	<ul style="list-style-type: none"> • To strengthen the department with required basic infrastructure facilities coupled with Modern technology for improving quality of teaching and research. 	Computer Science

Sl. No.	Activity	Departments
	<ul style="list-style-type: none"> • Involve in consultancy projects of different research organizations. • To equip the department with the innovative teaching aids and application of sophisticated technology in teaching and research to gain international exposure. • To conduct need based research studies of science relevance in various vital thrust areas and their application in various sectors. • 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. 	
33.	<ul style="list-style-type: none"> • To purchase latest software of chemical engineering discipline – Matlab, Chemical, Hysis, CFD, Aspen Plus etc. and train the students to inculcate interest in software development. • To enhance the library facility with new books and journals. • To organize conferences for students and faculty to enhance their connectivity and knowledge. • To increase the liaison with industry and national level institutes. • To take the support of department alumni. • To strengthen the research facilities and programs. 	Chemical Engineering
34.	<ul style="list-style-type: none"> • To concentrate on laboratory development • To promote Sponsored Research and Consultancy • To start publication of a Technical Journal in CSE • To offer value added courses • To promote department industry interaction • To device and implement community development programme 	Computer Science and Engineering
35.	<ul style="list-style-type: none"> • It is envisaged to increase present intake from 40 to 60 in the existing B. Tech. programs, if additional funds are available. Dept. is also planning to start new M. Tech. Programme in Radar and Signal Processing. 	Electrical and Electronic Engineering
36.	<ul style="list-style-type: none"> • Revision of B. Tech. Curriculum 	Mechanical Engineering
37.	<ul style="list-style-type: none"> • To strengthen the standard of teaching and improve the facilities to students • To Restructure M.A Economics course • Introduction of new specializations like Economics of Education, Health Economics, Human Resource Development, Financial Markets and Rural Development • To arrange training programme for competitive exams • Encouraging the students for NET/SLET/UPSC training programmes and APPSC etc. • To Improve communication skills of the Students. 	Economics, SVU. PG. Centre, Kavali.

Sl. No.	Activity	Departments
38.	<ul style="list-style-type: none"> Already the department is organizing entrepreneurship awareness camps. As there is lot of change at global level in all dimensions, in terms of employment potentially. It is essential to impart training to the unemployed youth on the new areas in order to create self-employment for commerce post-graduates. 	Commerce, SVU. PG. Centre, Kavali.
39.	<ul style="list-style-type: none"> To raise the standards of teaching and strengthen the facilities available to PG students & for research students. New electives like disaster management, Optical fibre communications and Energy physics will be offered based on the new recruitments and their specializations. To introduce more number of experiments related to PIC Microcontrollers and communications relevant to the new syllabus from 2009-10 in the final year. 	Physics, SVU. PG. Centre, Kavali.
40.	<ul style="list-style-type: none"> To fortify the existing infrastructure, some more equipment will be added to increase the standard of research and particulars skills. Advanced practical will be introduced. 	Zoology, SVU. PG. Centre, Kavali.

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

Prof. N. Savithramma
Department of Botany
S.V.U. College of Sciences
TIRUPATI

Prof. N. Prabhakara Rao
Vice-Chancellor
S.V. University
TIRUPATI

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 all 87 faculty members have participated in the RC/OP activities. The details are given below.

Sl. No	Name of the Teacher	Department	RC, OC/ Training/ Programmes/ Workshops/ Others	Area of Training	Name of Institute	Duration (From-To)
1.	Prof M.C Reddeppa Reddy	Adult and Continuing Education	1) Workshop 2) Workshop 3) National Workshop 4) Workshop	1) Training Modules for District Coordinators, 2) Block/ Mandal Coordinators and Village Coordinators 3) Developing Modalities on Community Based Action Research Studies 4) Social Development & Literacy	1) State Resource Centre for Adult & Continuing Education (SRC), Hyderabad, - S.V. University, Tirupati. -	1) 12-15 th Oct. & 2) 19-20 th Nov. 2009. 3) 18-19 th March 2010 4) 27-28 th June 2010
2.	Prof. P. Adinarayana Reddy	Adult and Continuing Education	National Workshop	1) a. Modalities for undertaking community based action research studies b. Finalization of Training Modules for Coordinators Block/ Mandal coordinators.	1) S.V. University, Tirupati. 2) National Literacy Mission Authority with SRC, Hyderabad.	1) 19-20 th March, 2010. 2) 27-28 th June, 2010.
3.	Prof. K. Sudharani Prof. B. Satyavathi	Adult and Continuing Education	National Workshop	Developing modalities for undertaking community based action research	S.V. University, Tirupati.	18-19 th March 2010

Sl. No	Name of the Teacher	Department	RC, OC/ Training/ Programmes/ Workshops/ Others	Area of Training	Name of Institute	Duration (From-To)
				studies		
4.	Prof. M.A.K. Sukumar	English	Workshop	Preparation of Instructional Material (Sim.)	S.V. University, Tirupati.	24-25 th July, 2009
5.	Prof. D. Usha Rani	Extension Studies	Workshop	1) a. Women and Governance Capacity Building of b. Women Managers in Higher Education	1) TATA Institute of Social Sciences (TISS) Mumbai 2) Centre for Extension Studies, S.V.U. Tirupati .	1) 22-24 th Oct. 2009. 2) 28 th Oct. - 1 st Nov. 2009.
6.	Dr. I. Subramanyam	Human Rights & Social Development	Workshop	“Development of Self-Learning Materials (SLMs) for under Graduate Programmes”	D.D.E. S.V. University, Tirupati.	24-25 th June, 2010
7.	Dr.T.Sita Kumari	Law	UGC workshop	Women and Research Priorities in the context of Globalization	Centre for Women’s studies, S.V. University, Tirupati.	18 th March, 2010.
8.	Prof. M. Govindaswamy Naidu	Linguistics	Orientation Programme	Rajapalayam near Madurai	MVKR International Telugu Centre, P.S. Telugu University, Hyderabad	19 th -23 rd June 2010.
9.	Dr. G. Aruna	Linguistics	Refresher Course	-	Academic Staff College at SVU, Tirupati	22 nd Feb. to 13 th March 2010.
10.	Dr. V. Premalatha	Performing Arts	Refresher Course	Information Technology	Academic Staff College at SVU, Tirupati	21 st June 2010.
11.	Dr. T. Lakshamma	Population Studies	Workshop	Counseling and family Therapy	S V University, Tirupati	13-14 th April 2010
12.	Prof. W. Prahlada Naidu	Sanskrit	National Translation workshop	The problems involved in Translation of Sanskrit works into English and Telugu	Sahitya Academy New Delhi & R.S. Vidyapeetha, Tirupati.	27-28 th March 2010

Sl. No	Name of the Teacher	Department	RC, OC/ Training/ Programmes/ Workshops/ Others	Area of Training	Name of Institute	Duration (From-To)
13.	Prof. Y. Yagama Reddy	SEAP Studies	1) Refresher Course 2) .Refresher Course	1) History, Political Science and Public Administration 2) Southeast Asian and Pacific Studies	1) Academic Staff College University of Madras 2) CSEAPS & ASC, S V University, Tirupati	26 th Nov. 2009 Dec. 2009. -
14.	Prof. K. Raja Reddy	SEAP Studies	Refresher Course	CSEAPS & ASC	CSEAPS & ASC, S V University, Tirupati	Nov. Dec. 2009.
15.	Prof. C. Ravindranatha Reddy					
16.	Dr. G. Jayachandra Reddy	SEAP Studies	Orientation Programm	-	CSEAPS & ASC, S V University, Tirupati	November 2009.
17.	Dr. G. Jayachandra Reddy	SEAP Studies	Refresher Course	Gender Studies	SVU Academic Staff College, Tirupati	1 st - 20 th Feb. 2010.
18.	Dr. M. Prayaga	SEAP Studies	Refresher Courses	1.CSEAPS & ASC Gender Studies	ASC, S V University, Tirupati	Nov. Dec. 2009 Feb. March 2010.
19.	Dr. G. Vijay Kumar Reddy	SEAP Studies	Refresher Course	CSEAPS & ASC,	CSEA&PS SVU, Tirupati	Nov. Dec. 2009
20.	Dr. M. Ameenulla	Urdu	Refresher Course	Academic Staff College, SVU, TPT	ASC, S.V.U.Tirupati	20 th June - 10 th July 2010
21.	Dr. Md. Nishar Ahmed					
22.	Prof. A.B. Subhashini	Anthropology	National Workshop	Molecular Techniques in Microbiology and plant pathology	Dept. of Botany S.V. University, Tirupati	26-27 th March 2010.
23.	Prof. N. Savithramma	Botany	National Workshop	Present Scenario of Wildlife Management in India	Dept. of Sericulture S.P.Mahila University, Tirupati.	20 - 21 st Aug. 2009.
24.	Prof. G. Sudarsanam					
25.	Prof. N. Yasodamma					
26.	Dr. M. Nagalakshmi Devamma	Botany	National workshop	Taxonomy of Fungi	CAS, Uni. of Madras, Chennai.	23 - 30 th Oct. 2009.
27.	Prof. N. Savithramma	Botany	National Workshop	Exploratory and	S.V. University,	29 - 30 th Oct.

Sl. No	Name of the Teacher	Department	RC, OC/ Training/ Programmes/ Workshops/ Others	Area of Training	Name of Institute	Duration (From-To)
28.	Prof. T. Vijaya			Programme Development	Tirupati.	2009.
29.	Prof. N. Savithramma	Botany	National Workshop	Processing of Data	Dept. of Population Studies, S.V.U. Tirupati	17 - 22 nd August, 2009.
30.	Dr. T. Vijaya					
31.	Dr. M. Nagalakshmi	Botany	Refresher Course	Information Technology	Academic Staff College, S.V.U. Tirupati	21 st Feb. - 10 th July, 2010.
32.	Devamma					
33.	Prof. N. Savithramma	Botany	National Workshop	Women and Research Priorities in the context of Globalization	Dept. of Women Studies, S.V. University Tirupati.	18 th March, 2010.
34.	Prof. N. Nagabhushanam	Geography	Refresher Course	Environmental Studies	Academic Staff College, SVU, Tirupati	9 th - 10 th July, 2009.
35.	Prof. K. Krishnaiah	Geography	Resource Person	Slum free world	Municipal Corporation, Tirupati	May, 2010.
36.	Prof. N. Chendrayudu	Geography	1) Resource Person 2) Training in RS & GIS	1) UGC sponsored course 2) RS & GIS applications in Agriculture and soils	1) S.K.U. Anantapur. 2) IIRS. Dehradun.	1) 14 -15 th July, 2009. 2) 3 rd May – 25 th June, 2010.
37.	Prof. V. Sreedevi	Home Science	Workshop	Women & Research priorities in the Control of Globalization	Centre for Extension Studies, SV University, Tirupati	18 th March 2010
38.	Prof. D.L. Kusuma					
39.	Dr. R.K. Anuradha					
40.	Dr. K. Anuradha					
41.	Dr. K. Manjula					
42.	Dr. K.V. Sucharitha					
43.	Ms. B. Swaroopa Rani					

Sl. No	Name of the Teacher	Department	RC, OC/ Training/ Programmes/ Workshops/ Others	Area of Training	Name of Institute	Duration (From-To)
44.	Dr. R. K. Anuradha	Home Science	1) International workshop 2) Workshop	1) Nutritional Status of Sugali Tribes in Three Selected Villages of AP. India. 2)“Counselling and Family Therapy”	1) All India Institute of Medical Sciences, New Delhi. 2) Dept. of Psychology, SV University, Tirupati	1) 20-23 rd Oct. 2009 2) 29 th Jan. 2010
45.	Dr. V.Sugunamma	Mathematics	National work shop	Exploratory and programme Development	S.V. University, Tirupati	29 – 30 st Oct. 2009.
46.	Dr. D. Bharathi					
47.	Dr. C. Jaya Subba Reddy					
48.	Dr. D. Bharathi	Mathematics	National work shop	Development of self learning material	S.P.M.V.V. Tirupati.	28 – 30 st Jan. 2010.
49.	Dr. C. Jaya Subba Reddy	Mathematics	1) National work shop 2) National Work shop	1) Recent Advances and its applications in Mathematical Modeling 2) Mathematical Models for Bio-fluid flows and applications	1) S.P.M.V.V 2) S.V. University, Tirupati.	1) 1 – 5 th Feb. 2010. 2) 22 – 26 th Jan. 2010.
50.	Dr. Ch. Paramageetham	Microbiology	1) National work shop 2) Workshop	1)Bio-fertilizers 2)Biological Sciences	1) Dept. of Botany S.V. University, Tirupati 2) UGC-NRC- DBS, IISc Bangalore	1) 30 - 31 st August, 2009. 2) 1 st - 21 st April 2010.
51.	Dr. J. Pramoda Kumari	Microbiology	Refresher Course	Information Technology,	S.V. University, Tirupati	21 st June -10 th July, 2010.
52.	Prof. K.V.S. Sarma	Statistics	1) Invited talk in Refresher Course 2) National Workshop on Mathematical models for Bio fluid	1) Operations Research and Quantitative Techniques 2) An overview of Dantzig’s Simplex method and its manifestations	1) S.V. University, Tirupati. 2) Dept. of OR and SQC, Rayalaseema University, Kurnool.	1) 23 rd Nov. - 12 th Dec. 2009. 2) 22 - 26 th Jan. 2010.

Sl. No	Name of the Teacher	Department	RC, OC/ Training/ Programmes/ Workshops/ Others	Area of Training	Name of Institute	Duration (From-To)
			Flows and Applications 3) National Workshop on Recent Advances and its applications in Mathematical modeling	3) a. "Sequencing problem and its applications", b. "Mathematical models for inventory control-An overview"	3) SPMVV, Tirupati.	3) 1 - 5 th Feb. 2010
53.	Prof. P. Rajasekhara Reddy	Statistics	1) National Workshop on Mathematical Modeling and related Optimization Techniques 2) National Workshop on Mathematical Models for Bio fluid Flows and Applications	1) Member in Advisory Committee 2) Member in Advisory Committee	1) Dept. of Operations Research, University of Delhi, Delhi 2) Dept. of Mathematics, S.V.U Tirupati.	1) 14 -17 th Dec. 2009. 2) 22 -26 th Jan. 2010.
54.	Dr. P. Tirupathi Rao	Statistics	1) National workshop 2) National workshop 3) National workshop	1) Mathematical Models for Bio fluid Flows and Applications" 2) Mathematical Modeling for Performance oriented heuristic techniques and its applications to Industry 3) Exploratory and Programme Development	1) Dept. of Maths., SVU & Dept. of OR & SQC, Rayalaseema University Kurnool 2) MS Ramaya IT, Bangalore and Dept. of SQC & OR, Rayalaseema University, Kurnool, 3) Dept. of Geology, SVU, Tirupati.	1) 22 - 26 th Jan. 2010. 2) 07 - 11 th Dec. 2009. 3) 29 - 30 th Oct. 2009.
55.	Prof. M. Venkata Ramanaiah	Statistics	International workshop	Recent Advances in Mathematical Algorithms and Data Analysis(IWRAMADA)	Dept. of Statistics, Andhra University Visakhapatnam.	2 - 5 th Jan. 2010.
56.	Dr. M. Charitha Devi	Virology	National Workshop on Biodiversity assessment 2 nd A.P. Science	1) a. Effect of papaya ringspot virus (PRSV) on certain biochemical	S.V. University, Tirupati.	1 4 -16 th Nov. 2009.

Sl. No	Name of the Teacher	Department	RC, OC/ Training/ Programmes/ Workshops/ Others	Area of Training	Name of Institute	Duration (From-To)
			Congress	parameter of papaya leaves b. Induced biochemical changes by Trichoderma against M. Phaseolina c.Screening of fibrolytic enzyme producing microorganisms	-	-
57.	Prof. K. Jayantha Rao	Zoology	Training cum Refresher course	UG Teacher .	S.V. University Affiliated Colleges, Tirupati.	7 th - 12 th December, 2009.
58.	Prof. M. Bhaskar	Zoology	National Workshop	1.“Biodiversity Awareness, Conservation and Utility”. 2.Present Scenario of Wildlife Management in India	1) Bangalore University, Bangalore. 2) SPMVV, Tirupati.	1) 12 th - 13 th October 2009. 2) 20 th - 21 st August, 2009.
59.	Prof. T. Siddaiah	Management Studies	FDP	-	Dept. of MBA, SV University, Tirupati	10 th July 2009.
60.	M. Sreedevi	Computer Science	Refresher Course	Information Technology	UGC Academic Staff College	22 nd Feb. to 13 th March 2010.
61.	K. Vijaya Lakshmi					
62.	SMt. N. Munilakshmi	Civil Engineering	National Workshop	Exploratory and Programme Development	S.V. University, Tirupati.	29 - 30 Oct. 2009.
63.	Smt. S. Aruna Jyothy					
64.	Smt. S. Aruna Jyothy	Civil Engineering	National Workshop	Environmentally – Friendly Food Processing (EFFP)	Sri Venkateswara College of Engg. And Technology, Chittoor	5 - 6 th April, 2010.
65.	Mr. B. Sharat Babu	Chemical Engineering	Refresher Course	Self Employment Industrial Entrepreneurship	SPMVV, Tirupati	April, 2010.
66.	Dr. Ch. D.V. Subba Rao	Computer Science and Engineering	National Work shop	Exploratory and programme Development	Dept. of Science and Technology Govt. of India.	29 - 30 th Oct. 2009.
67.	Prof. R.V.S. Sathyanarayana	Electrical and Electronic	Workshop	“Microsystems Packaging	Engg. College Saveetha University	14 th July, 2009.

Sl. No	Name of the Teacher	Department	RC, OC/ Training/ Programmes/ Workshops/ Others	Area of Training	Name of Institute	Duration (From-To)
68.	Dr. G.V. Marutheswar	Engineering			Chennai	
69.	Dr. G. Sreenivalusu	Electrical and Electronic Engineering EEE	National Work shop on Signal processing and applications	Speech processing using code Excited Linear prediction	IETE, Tirupati.	7 - 9 th Aug. 2009.
70.	Dr. T. Ramashri	Electrical and Electronic Engineering	Workshop on Signal processing & Applications	1) a. Image watermarking algorithms using int.DCTC D Squires b.SVD Based Algorithm using PSO c. Robust watermarking translation domain in edge detection techniques SVD	S.V. University Tirupati .	7 - 8 th Aug. 2009.
71.	Dr. B. Anuradha	Electrical and Electronic Engineering	National workshop	DSP Controlled power electronic system & Application of DSP in Biomedical Instrumentation	S.V. University, Tirupati.	10 - 11 th July, 2009.
72.	Smt. V. Usha Reddy	Electrical and Electronic Engineering	Workshop	1) .Mathematical models for biofluid flows application 2) .Soft computing techniques in electrical engineering	1) S.V. University, Tirupati. 2)Vignana Bharathi Institute of Technology	1) 22 - 26 th Jan. 2010. 2) 23-24 th April 2010
73.	Prof. P.R. Sivasankar	Commerce, SVU. PG. Centre, Kavali	Refresher Course	Member of NAAC Peer Committee	Seth Kesarimal Porwal College, Nagpur	20-25 th February 2010
74.	Dr. R. Seshadri Naidu	Academic Staff College	National work shop	Role of ASC's in Improving Quality of Teaching Higher Education.	NUEPA, New Delhi	16 th -17 th March, 2010.

Sl. No	Name of the Teacher	Department	RC, OC/ Training/ Programmes/ Workshops/ Others	Area of Training	Name of Institute	Duration (From-To)
75.	Dr. S. Thavamani	Distance Education	Workshop	Development of Self-learning Materials (SLMs) to the under graduate programmes	DDE S.V. University Tirupati	24 th -25 th June, 2010.
76.	Dr. R. Jyothi					
77.	Dr. G. Varalakshmi					
78.	Dr. K. Penchalaiah	IASE	Workshop	Development of Self-learning Materials for under graduate programmes	DDE, S.V. University, Tirupati.	24 th -25 th June, 2010.
79.	Dr. M. Subramanyam	IASE	Workshop	Research Writing	IASC, S.V. University, Tirupati.	10 th -14 th March, 2010.
80.	Dr. K. Penchalaiah					
81.	Sri. G. Nageswara Reddy					
82.	T. Surendra Reddy	ORI	Orientation Programme,	-	UGC Academic Staff College, SVU, Tirupati.	18 th Jan. - 13 th Feb. 2010. 31 st Aug. - 26 th Sep. 2009.
83.	P.C. Venkateswarlu					
84.	Dr. E. Chandramouli Dr. J. Sathyabhushana	ORI	National Workshop	Preventive Conservation of Manuscripts	NMM, Govt. of India & SVU ORI	23 - 25 th Feb. 2010.
85.	Rani, Dr. T. Surendra Reddy					
86.	Dr. P.C. Venkateswarlu					
87.	Dr. T. Surendra Reddy	ORI	Workshop	“Development of Self-Learning Materials (SLMs) for under graduate programmes	-	24 - 25 th June, 2010.

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, Workshops, symposia and training programmes to improve their Research activities. Teachers have participated in 396 National Conferences and 98 International conferences during 2009-10.

NATIONAL (396)

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
1.	Prof M.C Reddeppa Reddy	Adult and Continuing Education	1) National Seminar 2) Seminar on Work Participation & Training Opportunities for Women: Status and Strategies 3) National Seminar on Lifelong Learning: Opportunities and Challenges 4) National Seminar on People's Participation in Development	1) Educational Challenges and opportunities Challenges – Opportunities: Role of People in the Developing India 2) Presidential address in the inaugural session and also presented a paper on Work and Training Opportunities for Women: Problems and Prospects 3) Determinants of Participation in Continuing Education and Lifelong Learning Programmes 4) Presidential address on the Theme of the seminar	1) Vidhya Bharathi, Sree Saraswathi Shishumandhir, Tirupati. 25 th Nov, 2009. 2) S.V.University, Tirupati. 5-6 th Dec. 2009. 3) Dept. of Lifelong Learning, Acharya Nagarjuna University, Guntur. 29-30 th Jan. 2010. 4) S.V.University, Tirupati. 3-4 th Feb. 2010.
2.	Prof. P.Adinarayana Reddy	Adult and Continuing Education	1) National Seminar 2) Evolving strategies for	1) Youth empowerment and employability trends, issues and Futures 2) Participated	1) National Literacy Mission Authority in collaboration with SRC, Hyderabad. 16-17 th March , 2010. 2) Dept. of Life long

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			Employability of students in Higher Education 3) National Seminar on Lifelong Learning: Opportunities and Challenges 4) National seminar on People Participation in Development	3) Lifelong learning for Women 4) Community participation in village level committees	Learning, Alagappa University , Karaikudi. 23-24 th April, 2010. 3) Dept. of Lifelong Learning, Acharya Nagarjuna University, Guntur, 29-30 th Jan. 2010. 4) Dept. of Adult & Continuing Education, S.V. University, Tirupati. 3-4 th Feb. 2010.
3.	Prof. K Sudharani	Adult and Continuing Education	1) National seminar on Work participation and Training opportunities for Women : Status and strategies 2) National seminar on Mitigation of Malnutrition among women and children	1) Participated 2) An appraisal of Appropriate Technologies with Dr. R. B. Satavathi	1) Dept. of Adult & Continuing Education, S.V. University, Tirupati, 5-6 th Dec. 2009. 2) Dept. of Home Science, S.V. University, Tirupati. 25-26 th March, 2010.
4.	Dr. R. B. Satyavathi	Adult and Continuing Education	1) Processing of data in Social Sciences (Utilizing statistical software Packages M.S. Excel and SPSS) and Development of Population Database though Digitization 2) National seminar on Work participation and Training opportunities for Women status and strategies 3) One day Seminar cum Workshop on Counseling and	1) Participated 2) Importance of Vocational Training for the Development of under privileged Women 3) Participated	1) Dept. of Population studies S.V. University, Tirupati. 17-22 nd August, 2009. 2) Dept. of Adult & Continuing Education, S.V. University, Tirupati . 5-6 th Dec. 2009. 3) Dept. of Psychology S.V. University,

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			Family Therapy 4) National seminar on People Participation in Development 5) National seminar on Mitigation of Malnutrition among women and children	4) a. Community committees b. Strategies to Expand Rural Women's Economic c. Influence of literacy and SHG participation on the Awareness of Development 5) An appraisal of Appropriate Technologies with Prof. K. Sudharani	Tirupati. 29 th Jan. 2010 4) Dept. of Adult & Continuing Education, S.V. University, Tirupati. 3-4 th Feb. 2010. 5) Dept. of Home Science, S.V. University, Tirupati. 25-26 th March, 2010.
5.	Prof. P. Neerajakshulu Naidu	AIHC & A	1) Indian Art History Congress, 18 th Session 2) National Seminar on Recent Trends in Epigraphy 3) 20 th Annual Conference of South Indian Numismatic Society	1) Gajendramoksha in the Temple Art of Rayalaseema 2) Epigraphs in relation to construction of Temples and Conservation of Deities in Chittoor district 3) Coin Terms in the Epigraphs of Sangama Rulers from Tirumala Tirupati Temples	1) Bharat Kala Bhavan, Banaras Hindu University, Varanasi, 27-29 th Nov. 2009. 2) Dept. of AIHC & Archaeology, S V University, Tirupati, 22-23 rd March, 2010. 3) Dept. of AIHC & Archaeology, S V University, Tirupati. 27-28 th March, 2010.
6.	Prof. D. Kiran Kanth Choudary	AIHC & A	1) A P History Congress, XXXIV Session 2) National Seminar on Telugu Language, Literature, Culture, History, Education and National Issues 3) National Seminar on Krishnadevaraya and the Vijayanagara Empire: Society, Economy and Art in Peninsular India	1) Aesthetics in Vijayanagara Paintings 2) Art of Andhradesa 3) Temple Architecture in Andhra during the Vijayanagara period : An Epigraphical Approach [along with Prof S S Ramachandra Murthy]	1) Guntur, 23-24 th Feb. 2010. 2) Sapthadham, Warangal, 18-22 nd March, 2010. 3) Dept. of History, Pondicherry University, Pondicherry, 5-6 th April, 2010

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
7.	Prof. K. Reddeppa	AIHC & A	1) National Seminar 2) 20 th Annual Conference of South Indian Numismatic Society	1) Recent Trends in Epigraphy 2) Participated	1) Dept. of AIHC & Archaeology, S V University, Tirupati. 22-23 rd March, 2010. 2) Dept. of AIHC & Archaeology, S V University, Tirupati. 27-28 th March, 2010.
8.	Dr. V. Sakunthala	AIHC & A	20 th Annual Conference of South Indian Numismatic Society	Ornaments and Coins gifted by Krishnadevaraya to Lord Venkateswara	SGS Arts College, Tirupati, 3-4 th Dec. 2009.
9.	Dr. N. Krishna Reddy	AIHC & A	1) A P History Congress, XXXIV Session 2) National Seminar on Krishnadevaraya and the Vijayanagara Empire : Society, Economy and Art in Peninsular India 3) National Seminar on Telugu Language, Literature, Culture, History, Education and National Issues	1) Endowments to Temples during the time of Achyutadevaraya. 2) Welfare Activities in Andhra during the Vijayanagara period 3) Welfare Activities of TTD Temples – A Historical Approach	1) Guntur, 23-24 th Feb. 2010. 2) Dept. of History, Pondicherry University, Pondicherry. 5-6 th April, 2010. 3) Saphthadham, Warangal, 18-22 nd March, 2010.
10.	Dr. P. Bhaskar Reddy	AIHC & A	1) National Seminar on Srivaishnavism - Redlu 2) South Indian History Congress, 30 th Session 3) A P History Congress, XXXIV Session	1) Kadapa Zillalo Vaishnava Devalayalaku Reddlu chesina seva 2) Women in Kakatiya Polity 3) History of Udayagiri Fort	1) Tirupati, 2-3 rd Dec. 2009. 2) Kannur, Kerala, 6-8 th Feb. 2010. 3) Guntur, 23-24 th Feb. 2010.
11.	Prof. V. Kodandarami Reddy	Econometrics	National Seminar on “Global Economic Recession and its impact on International Trade.	Participated	Dept of Econometrics, S.V. University Tirupati. 28 th March, 2010.
12.	Prof. V. Balakrishnama				

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
	Naidu Prof. D. Krishnamoorthy				
13.	Dr. T. Sankaraiah				
14.	Dr. M.Syamala	Education	Gandhiji Truth and Non-Violence , Philosophy	Gandhiji's Ideas on Educational Philosophy	30-31 st Jan, 2010.
15.	Prof. M.A.K. Sukumar	English	1.DEC National Seminar on Distance Education: Quality and Technology. 2.National Seminar on Mahatma Gandhi and Comparative Religion.	1) Quality and Technology Inclinations 2) "Gandhi's Humanism in Mulk Raj Anand's Untouchable	1) DDE, S.V. University Tirupati. 24-25 th July, 2009. 2) Dept. of Philosophy, 30 th Jan. - 1 st Feb. 2010.
16.	Prof. M. Narendra	English	1) Peasant life of Rayalaseema Short Story 2) Quality and Technology initiatives 3) Structure and style of Kodavakanti Kutumbarao Birth Centenary Celebrations of Kodavakanti Kutumba Rao 4) Symposium on Epics-Moral Values 5) Birth Centenaries of MRB and Premij, Sahithya Akademi and Kerala Sahithya Academy	1) Peasant Life in the Telugu Story. 2) Chaired a session, Distance Education 3) Kathanilayam and Sahitya Academy, Srikakulam 4) Chaired the Inaugural function 5) Renaissance in Telugu Literature	1) Sahitya Academy and Dept. of Telugu SVU, Tirupati. 13-14 th July, 2009. 2) DDE., S.V. University, Tirupati. 24-25 th July, 2009. 3) 15-16 th Aug. 2009. 4) DRW College, Gudur. 26-28 th Aug. 2009. 5) Thrissur, 9-19 th Dec. 2009.
17.	Prof. A. Hariprasanna	English	1) National Seminar on Mahatma Gandhi and Comparative Religion 2) Bhasha Sangam	1) "Gandhi in the Fiction of R.K. Narayan" 2) Sudhakar's Mrichakatika	1) Dept. of Philosophy, 30 th Jan. - 1 st Feb. 2010. 2) Dept. of Tamil, 25-26 th March, 2010.
18.	Dr. T. Sarada	English	National Seminar on Mahatma	"Gandhiji's Views on Religious	Dept. of Philosophy,

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			Gandhi and Comparative Religion	Syncretion"	30 th Jan. - 1 st Feb. 2010.
19.	Dr. P. Kusuma Harinath	English	National Seminar on Mahatma Gandhi and Comparative Religion	"Gandhiji' Religious Thought.	Dept. of Philosophy, 30 th Jan. - 1 st Feb. 2010.
20.	Dr. P. Kusuma Harinath	English	1) National Seminar	1) The Poetic Grandeur of Sri Krishnadevaraya Quality and Technology Inclinations,	1) ORI, SV University 13 - 14 th March 2010
21.	Dr. K. Sumakiran		2) DEC National Seminar on Distance Education: Quality and Technology.	2) The Importance of Modern Technology in Distance Education'	2) DDE, S.V.U. Tirupati. 24 -25 th July, 2009
22.	Dr. K. Sumakiran	English	1) National Seminar on Mahatma Gandhi and Comparative Religion 2) National Seminar on English language Teaching	1) "Hinduism and Common Man; Whom Gandhi Prefers Most" 2) Potent Formula for Learning English	1) Dept. of Philosophy, 30 th Jan .- 1 st Feb. 2010. 2) Dept. of English SSBN College, Anantapur. 30 - 31 ^s Jan. 2010.
23.	Prof. D. Usha Rani	Extension Studies	National Seminar on "Women and Management Perspective and Perceptions" Centre for Extension Studies, S.V. University, Tirupati	a. Women Managers – The need for Strength and Assertion" b. Reproductive health Management of Women – Comparison between Hindu and Muslim	S.V. University, Tirupati, 30-31 st March, 2010.
24.	S. Thulasamma	Extension Studies	1) Mitigation of malnutrition among Women and children – appraisal appropriate technologies. 2) Women and management – Perspectives and perceptions.	1) Prevalence of Anemia – A serious health problem	1) Dept. of Home Science, S.V. University, Tirupati, 25-26 th March, 2010. 2) Dept. of women's studies, S.V.University, Tirupati, 30-31 st March, 2010.
25.	K. Tirumala			2) Reproductive health Management of Women	

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
26.	T. Sandhya	Extension Studies	National Seminar on Women and Management Perspective and Perceptions.	a.Work Life Balance of Women Working in IT Sector b.Women managers from myths to reality	Dept. of Women's Studies and Management S.V. University, Tirupati, 30-31 st March, 2010.
27.	Prof. I.N.Chandra Sekhar Reddy	Hindi	1) National Seminar 2) National Seminar 3) National Seminar	1) 'Aalochana ka Mandand aur Hindi Aalochana ka pradur bhav' – DVS College, Shimoga. 2) Hinid aur telugu ki Swachandata vadi kavitha mein Bhashai chetana - 3) Janavadi kahani aur samajik yatharth,	1) 6 th February, 2010. 2) Dept. of Hindi, Andhra University, Vizag 22 - 23 rd Feb. 2010. 3) N.S. Mysore University, Mysore. 24 - 26 th May, 2010.
28.	Prof. G. Padmaja Devi	Hindi	1) National Seminar on “Samakaaleen Hindi Sahitya mein Stri chinthan – dasa-disa” 2) Presided a session in the Hindi Seminar on the eve of 125 th Vasanthotsava 3) National Seminar on “Agney ke sahitya mein prayog dharmitha” 4) National Seminar 5) National Seminar cum Workshop on processing of Data in Social Sciences using	1) Meherunnisa Parivej ki kahaniyom mein Aadhunik naari 2) Participated 3) Agney ki Nava nvonmeshini Bhava Bhumi 4) Veishwikaran aur Bharatiya Bhashaom ka Bhavishya 5) Participated	1) C.K.M. Arts and Science College, Warangal. 28 - 29 th August, 2009. 2) Sri Oriental Degree and PG College, Tirupari. 22 nd February, 2010. 3) Department of Hindi, Pune University, Pune. 26 - 27 th Feb. 2010. 4) Department of Hindi, University of Mysore, 24 - 26 th May, 2010. 5) Dept. of Population Studies S.V.U. College of Arts, S.V. University, Tirupati. 05

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			M.S. Excel and SPSS		- 10 th July, 2010.
29.	Dr. Raju S Bagalkoti	Hindi	1) National Seminar 2) All India oriental conference	1) Athma kathaom me sanskruthik mulya the Raibag. 2) Patrakarita aur Anusandhan	1) Dept. of Hindi Arts and Commerce College, 25 th April, 2010. 2) Rastriya Sanskrit, Vidyapeetha, Tirupati. 2 -4 th June, 2010.
30.	Sri. Narayana	Hindi	1) National Seminar 2) 45 th all India Oriental conference	1) Sadi ka sandhi kaaleen kahani sahitya 2) Tulasi ka samaj	1) S.V. University, Tirupati. 27-28 th March, 2010. 2) S.V. University, Tirupati. 2 - 4 th June, 2010.
31.	Dr.I. Subramanyam	Human Rights & Social Development	1) "Towards Competency in Social Science Research Methodology" 2) UGC National Seminar on "Empowerment of the Excluded: a Qualitative Assessment of Welfare / Development Programmes implemented for Marginalized Groups" 3) National Seminar on "Mahatma Gandhi and Comparative Religion (Sponsored by Indian Council of Philosophical Research, New Delhi)" 4) National Seminar on "Human Rights in India: Dalits and Minorities"	1) Participated 2) Welfare Schemes, Policies and Programmes for Empowerment of Women in India: A Human Rights Perspective 3) Mahatma Gandhi Perspectives on Religion and Human Rights 4) Dalit Rights and Constitutional Safeguards in India	1) Dept. of Social Work, SPMVV, Tirupati 23 - 25 th July, 2009 2) Dept. of Social Work, SPMVV, Tirupati. 23 - 25 th July, 2009 3) Dept. of Philosophy, SV University, Tirupati. 30 th June - 1 st July, 2010. 4) Centre for Human Rights, University of Hyderabad. 20-21 st Feb. 2010

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
32.	Prof.V.R.C. Krishnaiah	Law	1) Legal Education in India some challenges and tasks 2) Climate Justices 3) Annual Convocation	1) Legal Education in India some Challenges – Role of teachers 2) Chief Guest for valedictory session 3) Delivered Annual Convocation address	1) Shri Shivaji Law College, Parbhani. 6 th March, 2010. 2) A.C. College, Guntur. 30 th Jan. 2010. 3) Subbalakshmipathi College of Science R.L. Institute of Management Studies 20 th Feb. 2010.
33.	Dr.T.Sita Kumari	Law	UGC National Seminar	Role of women in balancing family & work – The Protective laws in India	Centre for extension studies & centre for women's studies S V University, Tirupati. 30-31 st March, 2010.
34.	Dr. K. Padmini	Library and Information Science	ALPA Conference	Disaster Management for University Libraries	Guntur.
35.	Dr. I. Chandraiah	Library and Information Science	55 th All India Library Conference Birla institute of Management Technology Greater Noida	Participated	New Delhi 21-24 th January, 2010.
36.	Prof.M.Govindaswamy Naidu	Linguistics	1) National Seminar 2) National Seminar on “Tallapaka Annamacharya” on the eve of Tallapaka Annamacharya's 602 birth celebration	1) The use of Regional dialect in Modern Telugu Literature 2) Tallapaka Annamacharya	1) Krishna University, Machilipatnam Mysore. 19 - 20 th March, 2010. 2) Annamacharya Project, T.T.Devasthanamas, Tirupati . 27- 29 th May, 2010.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
37.	Prof. D. Chenga Reddy	Linguistics	1) Praamanika Telugu – Text Books’ in the National Seminar 2) National Seminar“	1) Praamanika Bhaasha abhyasanampai saamajika Varga, Praanthiya rupathyaala Prabhavam’ 2) Telugu Saahithyam to praantiya maandalikala proyooganam’	1) Govt. College for Men, Srikakulam. 2 - 3 rd March, 2010. 2) Krishna University, Machilipatnam. 19 - 20 th March, 2010
38.	Prof. G.Radhakrishna	Linguistics	National Seminar	50 Samvatsarala Swarnotsava Sambaralu Sahitya Sadassu and Sarangapani Padalloni Sametalu Bhasha.	Tirupati. 12 -15 Nov. 2009.
39.	Prof. S. Abdul Sattar	Philosophy	1) First Asian Philosophy Congress. 2) Mind and Consciousness Some Contemporary Perspectives	1) Inter Religious Dialogue: A Gandhian Approach. 2) The nature of consciousness in Indian Philosophy	1) ICPR NEW DELHI 9 th March, 2010. 2) Andhra University 5 - 7 th June, 2010.
40.	Dr. P. Chinnaiah	Philosophy	1) Indian Philosophical Congress 84 rd Session 2) Regional Seminar on Role of Religion in a Changing Society 3) Mahatma Gandhi and Comparative religion. 4) All Indian Oriental Conference	1) a. Jiddu Krishnamurti on Freedom b. Challenges before Philosophy. Jiddu Krishnamurti on Self-Knowledge 2) Jiddu Krishnamurti on Right religion 3) Mahatma Gandhi on Religion 4) Osho on Vigyana Bhairava Tantra Meditations.	1) Mumbai University, Mumbai. 24-27 th Oct. 2009. 2) S.V.University Tirupati. 2-3 rd Nov. 2009. 3) S.V. University Tirupati, 30 th Jan. – 1 st Feb. 2010. 4) Rashtriyya Sanskrit Vidyapeetha, Tirupati, 2-4 th June, 2010
41.	Dr. B.C. Obula Reddy	Philosophy	1) Regional Seminar on role of religion in a changing society.	1) Comparative religion-Gandhij’s Approach.	1) S.V. University Tirupati. 2-3 rd Nov.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
42.	Dr. M. Chandraiah		2) Mahatma Gandhi and Comparative religion.	2) Mahatma Gandhi and Comparative religion Approach	2009. 2) S.V. University Tirupati, 30 th Jan. – 1 st Feb. 2010.
43.	Dr. B.C. Obula Reddy	Philosophy	Recent Trends in Epigraphy	Recent Trends in Epigraphy in Anatropous Direct.	S.V. University Tirupati, 22-23 th March , 2010.
44.	Prof. A. Reddeppa Reddy	Political Science & Public Administration	National Seminar on Urban Poverty Eradication	Participated	Osmania University Hyderabad, November, 2009.
45.	Prof. Y. Gurappa Naidu	Political Science & Public Administration	National Seminar	“Good politics as precursor to Good Governance”	Osmania University Hyderabad, 29-30 th January, 2010.
46.	Prof. M. Ubaidullah	Population Studies	1) 3 rd conference of the community of Evaluators (COE) 2) Social work Research Challenges and Perspectives 3) The Bhopal Seminar -2010 contemporary issues in population and Health. 4) National Seminar on Social Entrepreneurship and Community Development 5) 7 th , conference on the Indian Association for Social Sciences and Health organized	1) Current Evolution Trends in India 2) A study on Elimination of School Dropouts among Srilankan refugees living in India and role of Social Workers. Socio economic, welfare and development programmes and Fertility Decline in Andhra Pradesh: study 3) Eradication of Poverty and Changes in the life styles of tribes through self-help groups and promotion of Bio-diversity 4) A Study on Nutrition Programme Srilankan refugee women and Children living in India. 5) Main Staging of street children and prevention of SMS / HIV in	1) Bangalore 25 – 26 th August, 2009. 2) Madras School of Social Work. 29 –30 th January 2010, 3) BHOPAL 13–15 th January, 2010. 4) Chennai 26 – 27 th February, 2010. 5) Varanasi 5 – 7 th March , 2010.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			by Banarus Hindu University 6) Training – Cum – Workshop on Major Issues on Social defense for Social Work professionals organized by social defense, New Delhi and Jayaprakash Institute of Social Change, Kolkata	India : A success story. 6) Welfare and Development proframmes and rapid fertility decline in Andhra Pradesh ; A study	6) New Delhi 8–10 th March, 2010,
47.	Dr. T. Lakshamma	Population Studies	1) Conference on “ Reforms in Governance – Six Decades of Administrative Reforms” 2 nd AP Science Congress 2) Work Participation and Training opportunities for women: Status and Strategies 3) “Practice – Based Social Work in India – Realities and Perspectives” 4) Empoverment of the Excluded 5) Seminar on People’s Participation in Development 6.) reparation of Study material Under SIM 7) Developing Modalities for Undertaking Community Based Action Research Studies 8) Literacy and Social Development	1) Participated 2) Impact of General Health Status on Reproductive Health Status 3) Empowerment of Women 4) Participated 5) An Attitudinal Study on Land Rights among Excluded 6) Institutionalization of the Participatory approach 7) Participated 8) Participated	1) IIPA, Tirupathi, Branch. 20 th October, 2009. 2) 14 –16 th August, 2009. 3) 5 – 6 th December, 2009. 4) University of Mysore 4 – 5 th March, 2010. 5) 22– 23 rd January, 2010. 6) 3 - 4 th February, 2010. 7) 30 - 31 st August, 2009. 8) 18-19 th March, 2010
48.	Dr. P. Vinayaka Murthy	Population Studies	Contemporary Issues in Fertility and Family Planning	Participated	13 – 15 th January, 2010.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
49.	Dr. D. Saisujatha	Population Studies	1) XXXI Annual conference of IASP 2) “Contemporary Issues in Fertility and Family Planning” 3) Social work Research Challenges and Perspectives	1) A Study of Psychosomatic and health problems following early bysterectomy” 2) “Health and feeding practices of children” A comparative study of Andhra Pradesh “ 3) Knowledge attitude and use of Female Condom among women at high risk”	1) S.V. University, Tirupati. 3- 5 th November, 2009. 2) BHOPAL 13-15 th Jan. 2010. 3) Madras Schhol of Social Work Chennai. 29-30 th Jan. 2010.
50.	Dr. D. Saisujatha	Population Studies	4) Women and Management – Perspectives and perceptions 5) People’s participation in Development . 6) Preparation of Self Instructional Material (SIM) 7) Processing data in Social Sciences (Utilizing Statistical Software packages M.S.Excel & SPSS) and Development of Populaiton Data base through Digitalization. 8) Women and Research – Priorities in the context of Globalization	4) Women Managers in NGO’s Sector – Case Study` 5) Innovative Strategies to Strengthen People’s participation in Development 6) Participated 7) Participated 8) Participated	4) S.V. University, Tirupati. 30 –31 st March, 2010. 5) S.V. University, Tirupati. 3 - 4 th Feb. 2010. 6) DDE. S.v. University, Tirupati. 24 - 25 th July, 2009. 7) Dept. of Population Studies, S.V. University Tirupati . 17 -22 nd August, 2009. 8) Women Studies S.V. University Tirupati . 18 th March, 2010
51.	Dr. K. Rajasekhar	Population Studies	1) IASP National conference on Demographic convergence, Demographic dividend, Population Aging and implications for Health and	1) Participated	1) Chennai. 25 – 27 th March, 2010

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			Socio – Economic Transformations: special focus on South India States 2) Population Dynamics and Health issues of Children In India	2) Participated	2) Thiruvanthapuram, Kerala 23 – 25 th April, 2010.
52.	Dr. T. Chandrasekharayya	Population Studies	1) Contemporary issues in Fertility and Family Planning. 2) Demographic Convergence, Demographic dividend. Population Ageing and Implications for Health and Socio-Economic Transformation. Special focus on South Indian States. 3) Empowerment of the Excluded: A Qualitative Assessment of Welfare / Development Programmes implemented for Marginalized Groups. 4) People's Participation in Development	1) Health and feeding practices of children. A comparative study of Andhra Pradesh and Madhya Pradesh. 2) Ageing Population in India: Its implications. 3) Development Programmes implemented by the NGO's for Downtrodden 4) The role of ASHAS in Pulse Polio Eradication programme in Chittoor District	1) BHOPAL. 15 th January, 2010. 2) IIPS Chennai. 27 th March 2010. 3) Dept. of Sociology, S.V. University, Tirupati. Dept. of Adult & Continuing Education, 4) S.V. University, Tirupati. 14 th Feb. 2010
53.	Prof. W. Prahlada Naidu	Sanskrit	1) Organized the golden jubilee celebrations of the department. 2) National Seminar "The concept of Dharma in Sanskrit literature and its relevance to the contemporary society.	1) Participated 2) Participated	1) S.V. University, 19 th March, 2010. 2) Golden Jubilee celebrations of the Sanskrit Department, SVU,TPT. 19-20 th March, 2010.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
54.	Prof. G. Padmanabham	Sanskrit	34 th A.P. History Congress	Siddodvaha inscription-a Study.	Gunture. 23 - 24 th February, 2010.
55.	Dr. G.Sireesha	Sanskrit	Attended 45 th All India Oriental Conference,	“The Samyamana in the Santiparvan of Mahabharata	Tirupati 2 nd to 4 th , June 2010
56.	Prof. Y. Yagama Reddy	SEAP Studies	1) India’s Forein Policy: Continuity and Change 2) India and its Neighbours: Changing Trajectories of Relations	1) Perplexities in India-Australia Relations 2) Need for a Pragmatic Approach in Foreign Policy	1) Gulbarga University, Gulbarga. 8 – 9 th September, 2009. 2) Osmania University, Hyderabad. 29 th Oct. 2009.
57.	Dr. G. Jayachandra Reddy	SEAP Studies	1) 92 nd Annual Conference on Economic Geography and Development 2) DEC National Seminar on Distance Education: Quality and Technology Initiatives,	Climate Change: Monsoon Rhythm and its Impact on Asian Agriculture Participated	Indian Economic Association, Bhubaneswar. 27 – 29 th Dec, 2009. DDE, SV University, Tirupati. 24-25 th July, 2009.
58.	Dr. M. Prayaga	SEAP Studies	1) India and Neighbours: Changing Trajectories of Relations 2) Empowerment of the Excluded: A Quantitative Assessment of Welfare / Development Programmes Implemented for Marginalised Groups, Dept of Sociology	1) India – Myanmar Relations: Need for Enhanced Cooperation 2) Empowerment of Women	1) Osmania University, Hyderabad. 29 th Oct. 2009. 2) Dept. of Sociology SVU, Tirupati. 22 – 23 rd Jan. 2010.
59.	Dr. G. Vijay Kumar Reddy	SEAP Studies	1) Empowerment of the Excluded: A Qualitative	1) Economic Health Planning of Marginalized Groups in the Era	1) Dept. of Sociology SVU, Tirupati. 22-23 rd

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
60.	Dr. V. Ramesh Babu		Assessment of welfare /Development programmes implemented for Marginalized Groups	of Globalization.	Jan. 2010.
61.	Dr. M. Padmaja		2) Economic Meltdown and its impact on India Economy	2) Global Financial Crisis and its impact on India.	2) Dept. of Economics SVU, Tirupati. 24 - 25 th Jan, 2010.
			3) Peoples Participation in Development.	3) Participation of NGOs in Strengthening of the welfare of Disabled.	3) Dept. of Adult & Contg. Edn, SVU, Tirupati. 3-4 th Feb, 2010.
62.	Dr. M. Padmaja	SEAP Studies	Population and Health Genetic Diversity	Role of Physiotherapy in Health.	Dept. of Anthropology SVU, Tirupati. 25-26 th Mar, 2010.
63.	Dr. D. Venkateswarlu	Sociology	1) National Seminar 2) National Seminar 3) Conference on Andhra Pradesh: Regional Disparities and remedial Measures	1) Processing of data in Social Sciences and Development of Population database through Digitization. 2) Status of OBC and Impact of Development programmers on OBC in Andhra Pradesh 3) Regional Inequalities and movement for united Andhra Pradesh. A Sociological Analysis.	1) Dept. of. Population Studies, S.V. University, Tirupati. 18 -22 nd August, 2009. 2) University of Kashmir, Srinagar. 10-12 th October, 2009. 3) II PA Tirupati. 23 rd Dec. 2009.
64.	Dr. D. Venkateswarlu	Sociology	National Seminar	Empowerment of the Excluded: A Qualitative Assessment of welfare/Development Programmes implemented for Marginalized Groups	Dept. of Sociology, S.V. University, Tirupati. 22 - 23 rd Jan. 2010.
65.	Prof. G. Stanley Jayakumar &				
66.	Dr. B. Ananda Reddy				

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
67.	Prof. V. Reddepa Naidu	Sociology	1) National Seminar 2) National Seminar 3) National Seminar	1) Social Mobilization and empowerment of people participation in Development. 2) Social entrepreneurship community Development. Ecology and Human Health. 3) The Field work experiences and challenges of conducting Research in the Men who have sex with men in Andhra Pradesh.	1) Dept. of Adult and counting Education, S.V. University, Tirupati. 3 - 4 th February, 2010. 2) Madras School of Social work, Chennai. 26 - 27 th Feb. 2010. 3) Anthropology, S.V. University, Tirupati. 30-31 st March, 2010.
68.	Prof. G. Stanley Jayakumar	Sociology	National Seminar	Developmental programmes implemented by the N.G.O.s for downtrodden.	Dept .of. Sociology S.V. University, Tirupati. 22-23 rd Jan. 2010.
69.	Dr. B. Ananda Reddy	Sociology	1) National Seminar on Peoples participation in Development 2) National Seminar in Caste system on India	1) Clean & Green programme through peoples participation-a case study in Andhra Pradesh. 2) Participated	1) Dept .of. Sociology Annamalai University, Annamalai Nagar, Tamilnadu. 3-4 th Feb. 2010. 2) Dept. of Sociology, S.V. University, Tirupati. 19- 20 rd March, 2010.
70.	Prof. R. Manuvel	Tamil	Tamil Research Development in University	Participated	Tiruchi 8-9 th April, 2010.
71.	Dr. P. Sreenivasulu Reddy	Telugu	1) National Seminar on "Charithralo vaishnavam-reddlu" 2) CR Reddy Memorial Lecture	1) Tirupati Kshetram-Reddlu 2) CR Reddy Jeevitham - Sahithyam	1) Tirupati. 2 nd Dec. 2009. 2) Chittoor 24 th Feb. 2010.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			3) UGC National Seminar on “Anthropological Research methods, trends and contemporary challenges	3) Methodological issues in the study of Folk legends	3) S.V. University, Tirupati. 30-31 st March, 2010.
72.	Dr. N. Munirathnamma,	Telugu	1) National Seminar on Processing of Data in social sciences and Development of Population Database through digitization 2) National Seminar on “Srikrishna devaraya Sevalu”	1) Participated 2) Rayala kalamlo samajika jeevana vidanam	1) S.V. University, Tirupati. 18-28 th 2) SGS Arts College, Tirupati. 3 – 4 th Dec. 2009. August, 2009.
73.	Dr. S. Rajeswari	Telugu	1) All India conference on “Technical Terminology in Dravidian Linguistics” 2) National Seminar on “Srikrishna devaraya Sevalu” 3) National Seminar on “Telugu Kathasahithyam-Mahila” (UGC-SAP)	1) The methods of collection and Translation of Terminology 2) The beautiness of language of Amuktha malyada 3) Telugu katha sahithyamlo streevada kathalo sthanam	1) Thiruvananthapuram, Kerala. 18-20 th July, 2009. 2) SGS Arts College, Tirupati 3 – 4 th Dec. 2009. 3) SPMVV, Tirupati. 29 – 30 th March, 2010.
74.	Dr. R. Rajeswaramma	Telugu	1) National seminar on “1950 Varaku Sreelu-Jeevana Yatra” 2) “Tirumala vaibhavam-Rayalavarivasya 3) “Telugu Kathasahithyam-Mahila” (UGC-SAP)	1) “Tholi samaja Kavayitrulu” 2) Kaviga Srikrishna Devarayalu 3) “Kadapa Katha - Sree chaithanyam”	1) JKC College, Guntur. 18 th Nov. 2009, 2) SGS College, Tirupati. 4 th Dec. 2009. 4) SPMVV, Tirupati. 30 th March, 2010.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
75.	Prof. S.A. Sattar	Urdu	1) National Seminar on Moulana Abdul Kalam Azad 2) National Seminar on Urdu Tahqeeq Ke Huddod Aur Maidaan-e-Kar 3) Golden Jubilee Celebration of Dept. of Urdu 4) National seminar on Dr M. Abdul Haq –Personality, Eduducational and Literary Services	1) Moulana Azad’s contribution to Urdu Literature 2) Dakni Masnavi: Tahqeeqi Jayeza: 3) Adabi Dairy, 2 : A Critical Study 4) Dr. M. Abdul Haq : Some Aspects of Personality	1) Govt. College, Palamaner, 21 st Nov. 2009. 2) Melvisharam 27 – 28 th Jan. 2010. 3) S.V. University Tirupati. 20 ^h - 21 st Feb. 2010. 4) Kurnool. 22-23 rd Feb. 2010.
76.	Dr. M.Ameenulla	Urdu	1) Seminar on Maulana Azad 2) National Seminar on Urdu Tahqeeq Ke Huddod Aur Maidaan-e-Kar 3) Golden Jubilee of Dept. of Urdu Seminar	1) Maulana Azad Ki Tehareron mein Tanz –O-Mizah, Ghubar-e-Khatir Ke hawale Se” 2) Auto Biographies of Urdu 3) Muzaffer Sir	1) Kadapa. 11 th Nov. 2009 2) Melvisharam 27-28 th Jan. 2010. 3) SV University Tirupati 20 th - 21 st Feb. 2010
77.	Dr. Md. Nishar Ahmed	Urdu	1) National Seminar on Moulana Abdul Kalam Azad 2) Golden Jubilee of Dept. of Urdu Seminar	1) Moulana Azad’s and Alhilal-O-Albalagh 2) Ehatan Hussain Nadvei Ki Adabi Khidmath	1) Govt. College Palamaner. 21 st Nov. 2009. 2) SV University, Tirupati 20 - 21 st Feb. 2010.
78.	Prof. A.B. Subhashini	Anthropology	1) 2 nd AP Science Congress organized 2) National Seminar on Empowerment of the Excluded: A qualitative Assessment of	1) Participated 2) Socio – Economic Compulsion on persons with HIV/Aids	1) AP. Academy of Science, Hyderabad & SV University, Tirupati. 14-16 th Nov. 2009. 2) S.V. University,

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			welfare/development programme implemented for Marginalized Groups 3) National Seminar 4) National Seminar on “Mitigation of Malnutrition among women and children – An appraisal of Appropriate Technologies” 5) Organized by department of Lifelong learning and earning Extension	3) “Earth Resource – Role of Geologists in Ameliorating the Environment. 4) “Effect of Nutrition Gardens n Farm women in relation to Micro-Nutrient Malnutrition 5) “Strategies for lifelong learning and earning”	Tirupati. 22-23 rd Jan. 2010. 3) S.V. University, Tirupati. 29-30 th March 2010 4) Chittoor Dt. AP. 25-26 th March 2010 5) Sri Padmavathi Mahila University, Tirupati. 13-14 th June, 2010
79.	M Balaji	Biochemistry	1) Nat'l Seminar on Biological Present & Future 2) APS Congress “Science and Technology: Its Role in the Challenging Global Scenario” 3) XXXIII AICBC & IWCR	1) Participated 2) Participated 3) Participated	1) AU, Vizag. 30 - 31 st Aug, 2009. 3) APAS, Hyderabad. 14 -16 th Nov. 2009 3) University of Hyderabad, Hyderabad 10 -13 th Dec. 2009
80.	Prof. P. Sreenivasula Reddy	Biotechnology	1) National Conference on Recent Trends in Animal Physiology 2) AP science congress “Science and Technology: Its Role in the Challenging Global Scenario” 3) National Conference on	Effect of melatonin and serotonin on growth in the fresh water edible crab, <i>Ozietelphusa senex senex</i> 2) a. Recovery of suppressed male reproductive health in rats exposed to hydroxyprogesterone <i>in utero</i> by testosterone b. Do supplementation of testosterone restores the deteriorated male reproductive health in rats exposed to lead acetate. 3) Vinclozolin induced	Mysore. 29-30 th Oct. 2009. Tirupati. 14 – 15 th Nov. 2009. Kolhapur. 2 - 3 rd Feb.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			Life Sciences with Special Reference to Environmental Biotechnology and Biodiversity 4) Annual session of association of Zoologists India and 3-Annual Session of ZOOPASTA. 5) National Symposium on Emerging Trends in Biotechnology, Shimoga.	alterations in male reproductive performance in mice 4) Gestational exposure to di-n-butyl phthalate reduces spermatogenesis and steroidogenesis in adult rats 5)a. Effect of 17 β -estradiol on male reproductive performance in mice b. <i>In utero</i> exposure to octylphenol on male reproductive health in F1 adult rats	2010. Kolhapur. 2 - 3 rd Feb. 2010. Shimoga. 20 - 21 st March, 2010.
81.	Prof. N. Savithramma	Botany	A.P. Science Congress – A.P. Akademi of Sciences, Hyderabad	Synthesis of silver nanoparticles (nano molecules) of <i>Shorea tumbuggaia</i> Roxb. An endemic, endangered and threatened medicinal plant	S.V. University, Tirupati. 14 - 16 th Nov. 2009.
82.	Prof. N.Yasodamma				
83.	Dr. T. Vijaya				
84.	Prof. N. Savithramma	Botany	1) CIMAP Golden Jubilee National Symposium on Future Trends in Medicinal and Aromatic Plants Technologies and Strategies 2) National Seminar on Emerging Trends in Plant Biotechnology 3) National Conference on Plant Sciences in Human Welfare 4) National Seminar on Emerging Trends in	1) Participated 2) Amplification and production of gum of <i>Boswellia ovalifoliolata</i> – an endemic and endangered plant species. 3) Effect of Calcium on green leafy vegetable 4) <i>In vitro</i> multiplication direct organogenesis from leaf explants	1) Central Institute of Medicinal & Aromatic Plants Resource Centre, Hyderabad. 17 th Nov. 2009. 2) Govt. Arts College, Coimbatore. 4 - 5 th Feb. 2010. 3) Dept. of Botany, Kakatiya University, Warangal. 3 - 4 th March, 2010 4) Dept. of Biotechnology, C.P.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			Biotechnological applications in Plants Indian Perspective 5) National Seminar on Earth Resources	of <i>Talinium cuneifolium</i> 5) Participated	College, Warangal. 27-28 th March, 2010. 5) Dept. of Geology, S.V. University 29-30 th March, 2010.
85.	Dr. T. Vijaya	Botany	1) National Conference on Present Scenario of Environmental Pollution. 2) National Seminar cum Workshop on Processing Data using M.S.Excel and SPSS. 3) National Seminar on Quality & Technology Initiatives in Education. 4) National Seminar on Earth Resources	1) Participated 2) Participated 3) Participated 4) Participated	S.V. University Tirupati. 9 - 11 th Dec. 2009. 2) S.V.University, Tirupati. 5 -10 th July, 2009. 3) Sanskrit Vidyapeeth, Tirupati. 24 - 25 th July, 2009. 4) Dept. of Geology, S.V. University 29-30 th March, 2010.
86.	Dr. M. Nagalakshmi Devamma	Botany	1) National Conference on Advances in Plant Pathology 2) National Seminar on Microbial Diversity and Bioprospecting Exploring the Unexplored 3) A.P. Science Congress – A.P. Akademi of Sciences, Hyderabad	1) Biochemical changes during Anthracnose disease in Mango leaves (<i>Mangifera indica</i> L.) incited by <i>Collectortichum gloeosporioides</i> penz. 2) Standardization of generalized Agrobacterium tumefaciens mediated gene cloning stragies in plants. 3) Screening and production of Lignolytic enzyme by using white rot fungi.	1) CAS in Botany, Univ. of Madras, Chennai 11-12 th March, 2010. 2) Dept. of Microbiology, SVU PG Centre, Kavali. 25 - 26 th March, 2010. 3) S.V. University, Tirupati. 14 - 16 th Nov. 2009.
87.	Prof. A. Krishnaiah	Chemistry	Recent research trends in synthetic organic and natural products chemistry	Participated	29-30 th March 2010
88.	Prof. A. Varada Reddy				
89.	Prof. K. Sessaiah				

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
90.	Prof. P. Venkateswarlu				
91.	Prof. C. Venkata Rao				
92.	Prof. Y. Lingappa				
93.	Prof. P. Chiranjeevi				
94.	Dr. N.Y. Sreedhar				
95.	Dr. V. Padmavathi				
96.	Dr. N. Venkatasubba Naidu				
97.	Dr. C. Suresh Reddy				
98.	Dr. C. Nagaraju				
99.	Dr. A. Padmaja				
100.	Dr. Y.V. Rami Reddy				
101.	Dr. D. Sreenivas				
102.	Dr. G. Madhavi				
103.	Dr. N.V.V. Jyothi &				
104.	Dr. T. Madhusudana Reddy				
105.	Prof. G. Ramakrishna Naidu	Environmental Science	1) Annual Conference of Indian Council of Chemist 2) Indian Analytical Science Congress	1) Solid phase extractive preconcentration of cobalt using octyl xanthate sorbed activated carbon using flame AAS 2) Spectrometric -determination of malathion in aquatic environments	1) Hemachandracharya North Gujarath University, Patan. 7 - 10 th November, 2009. 2) Lonavala, Maharastra, 12 - 13 th November, 2009.
106.	Dr. T. Damodharam	Environmental Science	1) On Biofertilizers 2) Stem Cells	1) Resource Person 2) Participated	1) SV University, Tirupati. 30 – 31 st August, 2009. 2) Chennai .

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			3) Global warming	3) Resource Person	23 January 2010 3) SVPCET, Tirupati. 2 nd February, 2010.
107.	Prof. D. C. Reddy	Fishery Science & Aquaculture	Parasite taxonomy, biodiversity and fish health: Environmental Impact	Probiotics : Key Components in Fish Health Management	Dept. of Zoology, Andhra University, Visakahapatnam. 12-13 th March, 2010.
108.	S. Janardana Reddy	Fishery Science & Aquaculture	1) Molecular Techniques in Microbiology & Plant Pathology (NWOMT - 2010) 2) Recent Trends in Bioinformatics 3) Microbial Diversity and Bioprotecting - Exploring The Unexplored 4) Recent Trends in Viral diseases and Management , VIROCON-2010 5) Environmental Pollution - Control Measures - An Economic Incentive Tool 6) “Aquatic Toxicology and Biodiversity” 7) Emerging Trends In Aquaculture 8) A.P. Science Congress	1) Participated 2) Participated 3) A Review on Shrimp Viral Diseases: Molecular Approach and Control, 4) Application Of Molecular Diagnostic Methods For Viral Diseases In Shrimp Culture 5) Impact of Chronic Heavy Metal Toxicity on Physiological Indices of Indian Major Carp at Chronic Period 6) Impact of Heavy Metals on Metabolic Indices of Indian Major Carp Fish 7) Effect of Phosalone Toxicity on Detoxification Enzymes and Lipid Peroxidation of Indian Major Carp 8) Heavy metal caused variations	1) Botany, SVU Tirupati. 26 - 27 th March, 2010. 2) Zoology, SVU Tirupati, 25- 26 th June, 2010. 3) Microbiology, PG Center, Kavali, 25-26 th March, 2010. 4) Virology, SVU, Tirupati, 18-19 th March, 2010. 5) Zoology, CH. S. D. Theresa’s Autonomous College for Women, Eluru, 5 – 6 th March, 2010. 6) Zoology and Aquaculture, Acharya Nagarjuna University, Guntur, 19-20 th February, 2010. 7) DNR College, Bhimavaram, West Godavari District, 5-6 th October, 2009. 8) Aquaculture SVU

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			9.Exploratory and Programme Development	in Detoxification enzymes and Lipid peroxidation of Indian Major carp, <i>Catla catla</i> . 9) Participated	Tirupati. 14 - 16 th November, 2009. 9) Geology, SVU, Tirupati. 29 - 30 th Oct. 2009.
109.	Dr. P. Naga Jyothi	Fishery Science & Aquaculture	1) "Present Scenario of Wildlife Management in India" 2) Molecular Techniques in Microbiology and Plant Pathology 3) Recent Trends in Bioinformatics 4.Frontiers in Biotechnology 5.Recent Trends in Viral Disease Problems and Management	1) Participated 2) Participated 3) Participated 4) Participated 5) Participated	1) Dept. of Sericulture, S.P.M.V.V, 20 - 21 st August, 2009. 2) Dept. of Botany, S.V.U, Tirupati. 26 – 27 th March, 2010. 3) Bioinformatics Infrastructure Facility , Dept. of Zoology, SVU College of Sciences, Tirupati. 25-26 th June, 2010. 4) School of Sciences, S.P.M.V.V, Tirupati 27 - 28 th March, 2010. 5) Dept. of Virology, Sri Venkateswara University, Tirupati March, 2010.
110.	Prof. N. Nagabhushanam	Geography	1) National Seminar on "Sustainable Environment and Development" 2) XXXI Indian Geography congress on "Climate	1) Urban Environment and Sustainable Development of Tirupati Tirumala Towns and chaired a session. 2) Tirupati Urban sprawl and Environmental change	1) Bilaspur, M.P. 19 - 21 st August, 2009. 2) Jabalpur, M.P. 19 - 21 st Nov. 2009.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			change” Jabalpur (M.P) and chaired a session		
111.	Prof. M. Vasudeva Reddy	Geography	1) Field investigation programme as its chairman board of Advisor. 2) Programme connected with CARD as its advisor, 3) Programme connected to TPS, CARD	1) Participated 2) Participated 3) Participated	1) Bangalore. 21 - 25 th July, 2009. 2) Tirupati. 22 - 29 th Sept, 2009. 3) Bangalore. 1 st May - 15 th June, 2010.
112.	Prof. K. Krishnaiah	Geography	1) National seminar on Geo-informatics and development – UGC Assistance Programme 2) National Seminar on Trends In Geospatial data Analysis for resource and Environmental Management and chaired a session	1) Slums development in Tiruapti town. 2) Urbanisation and levels of Development in Rayalaseema region	1) Dept. of Geography, OU, Hyderabad. 22 - 23 rd March, 2010. 2) Dept. of Geography, MKU, Madurai. 29 - 30 th March, 2010
113.	Prof. N. Chendrayudu	Geography	1) National Seminar on ‘Distance education quantity and technology initiatives’. 2) National symposium on ‘Disaster Management – A challenge for india’s sustainable Development. 3) National Seminar on Geo information and development ’. 4) National Seminar on ‘Earth	1) Distance Education Institutions: a focus on distribution of materials and support systems. 2) Frequent drought conditions and its impact on Social and Economic Aspects: A case study of Chittoor District. 3) Disaster its influences and management: A case study of Kurnool District, A.P. 4) The role of DWMA water	1) DDE, S.V. University, Tirupati. 24 - 25 th July, 2009. 2) Nirmala College for Woman Coimbatore 21 - 22 nd August, 2009. Dept. of Geography 3) Osmania University, Hyderabad. 22 - 23 rd March, 2010. 4) Dept. of Geology,

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			Resources – Role of Geology in ameliorating the Environment’.	resources and land use pattern: a case study of Chittoor district.	S.V. University, Tirupati. 29 - 30 th March, 2010.
114.	Prof. R.C. Hanumanthu	Geology	National Seminar on “Geodynamics and Mineral Resources of proterosoic basins of India (GAMP-2010)	Indeed it is Nallamalai fold belt but not Fold-Thrust belt Exploration of Cement grade limestones in kalamalla, Chinadenduluru and Malepadu Village of Yerraguntla Man, Kadapa District, A.P. Shungite-Fullerence deposits in management barytes mines, Kadapa Dt, A.P.	Yogi Vemana University, Kadapa. 4 – 6 th March, 2010.
115.	Prof. N. Subba Reddy	Geology	National Seminar on “Geodynamics and Mineral Resources of proterosoic basins of India (GAMP-2010)	Quartzites of Cuddapah super group and their economic utility	Yogi Vemana University, Kadapa. 4 – 6 th March, 2010
116.	Prof .Y. Venkatarami Reddy	Geology	National Seminar on “Earth resources – A role of geologist in ameliorating the environment”	Participated	S.V. University, Tirupati. 29 - 30 th March, 2010.
117.	Dr. U. Suresh				
118.	Prof. N. Balayerikala Reddy	Geology	National Seminar on “Geodynamics and Mineral Resources of proterosoic basins of India (GAMP-2010)	Stratigraphy and structure of Sri Kalahastri outlier, Chittoor Dt, A.P.	Yogi Vemana University, Kadapa. 4 – 6 th March, 2010
119.	Dr. K. Satya Sai Prasad				
120.	Pro. T. Sambasiva Rao	Geology	National Seminar on “Earth resources – A role of geologist in ameliorating the environment”	Hydrogeological studies of Valagalamada pilurbain, Chittoor Dt, A.P.	S.V. University, Tirupati. 29 - 30 th March, 2010.
121.	Prof. V. Sreedevi	Home Science	1) Indian convention of food	1) Participated	1) AFSTI, Mysore at

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
122.	Prof. D.L. Kusuma		scientists and Technologists – Special processed foods for Health and Nutrition: Technology and Delivery 2) National Seminar on “Women Management perspectives & perception	2) Participated	NIMHSNS, Bangalore. 21-23 rd Dec. 2009 2) Centre for Extension Studies, SV University, Tirupati. 30-31 st March, 2010
123.	Prof. V. Sreedevi	Home Science	Mitigation of Malnutrition among women and children – An appraisal of appropriate Technologies	Participated	Dept. of Home Science, SV University Tirupati. 25-26 th March 2010
124.	Prof. D.L. Kusuma				
125.	Dr. R.K. Anuradha				
126.	Dr. K. Anuradha				
127.	Dr. K. Manjula				
128.	Dr. K.V. Sucharitha				
129.	& Ms. B. Swaroopa Rani				
130.	Prof. D.L. Kusuma	Home Science	1) VIROCON – 2010 – XIX National Conference on “Recent trends in Viral Diseases Problems and Management. 2) National Seminar on “Environmentally Friendly Food Processing “ EFP.	1) Bio-safety Measures and Dietary Management in Food Bone Viral Diseases a Review. 2) Participated	1) Dept. of Virology, SV University, Tirupati. 18-20 th March 2010. 2) SVU College of Engineering of Technology, Chittoor. 5-6 th April, 2010
131.	Dr. R.K. Anuradha	Home Science	1) Poverty Trends and Challenges with Special Reference to India. 2) Mitigation of Malnutrition among women and children – An appraisal of appropriate Technologies 3) World Consumer Rights	1) Self Help Groups – As initiatives in the Alleviation of Poverty 2) Participated 3) Participated	1) Dept. of Econometrics, SV University, Tirupati. 26-27 th Feb. 2010 2) Dept. of Home Science, SV University Tirupati. 25-26 th March 2010. 3) Directorate of

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			Day		Marketing & Inspection, Hyderabad. 15 th March 2010.
132.	Dr. K. Anuradha	Home Science	1) National Seminar on “Anthropological Research Methods: Trends Contemporary Challenges. 2) World Consumer Rights Day	1) Participated 2) Participated	1) Dept. of Anthropology, SV University, Tirupati. 30-31 st March 2010. 2) Directorate of Marketing & Inspection, Hyderabad. 15 th March 2010.
133.	Dr. K. Manjula	Home Science	1) Science and Technology: Ifs role in the changing global scenario 2) Indian convention of food scientists and Technologists – Special processed foods for Health and Nutrition: Technology and Delivery. 3) Emerging Trends and Opportunities in the food processing sector. 4) World Consumer Rights Day	1) “Effect of cooking method on induced antibiotic residues in chicken meat”. 2) -do- 3) a. Development standardization of health mix with brahmi. b. Development and standardization of sapota probiotic yohurt. 4) Participated	1) SVU AP. Academic of Sciences. 14-16 th Dec. 2009 2) Mysore at NIMHANS, Bangalore. 21-23 rd Dec. 2009. 3) MOP Vaishnav College for Women at Chennai. 29-30 th Jan. 2010. 4) Directorate of Marketing & Inspection, Hyderabad. 15 th March 2010.
134.	Dr. K.V. Sucharitha	Home Science	1) Life Style Disease Management – Role Food Science & Nutrition. 2) AP Science Congress on Science and Technology –Its role in the changing Global	1) New Emerging Nutraaceutical Foods for Disease Management. 2) B-carotene content of green leafy vegetables.	1) Institute of Science, GITAM University, Visakhapatnam. 3-4 th Sep. 2009. 2) SV University, Tirupati. 14-16 th Nov. 2009.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			Scenario		
135.	Prof. N. Bhaskar Reddy	Mathematics	1) National Seminar on Mathematical modeling of ground water pollution 2) National Conference on Advanced Stochastic Methods for Model Building	1) Participated 2) Participated	1) Yogi Vemana University, Kadapa. 30 – 31 st Jan. 2010. 2) M. K. University, Madurai. 26-27 th Feb. 2010.
136.	Prof. S. Sreenadh	Mathematics	1) Staff Development Program on Mathematical Applications in Engineering Applications of Mathematics in Biomechanics. 2) Workshop for U.G.teachers Functions of several variables 3) Staff Training Programme Modelling of Neurons 4) National Workshop on “Mathematical Modeling for Performance Oriented Heuristic Techniques and Its Applications to Industry”, 5) National Seminar on “Mathematical Modeling of Ground Water Pollution”, 6) National Symposium on	1) Invited talk 2) Invited talk 3) Invited talk 4) Invited talk Optimization techniques for Bio-fluid dynamics 5) Invited talk Applications of flow through porous media 6) Invited talk Effects of wall properties in Peristaltic Transport	1) Gayatri Vidya Parishad College of Engineering for Women, Vizag. 5 th July, 2009. 2) Kakatiya University, Warangal 15 th – 21 st July, 2009. 3) Academic Staff College, S.V. University, Tirupati. 27 th Aug, 2009. 4) MSRIT, Bangalore. 7-11 th Dec. 2009. 5) Yogi Vemana University, Kadapa. 30 - 31 st Jan. 2010. 6) Gulbarga University,

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			Recent Advances in Applied Mathematics 7) Gave an invited talk on Mathematical modeling in Engineering and Technology 8) Recent Trends in Fluid Dynamics	7) Mathematical Modelling of Biofluids 8) Invited talk Effects of Inertia and Curvature effects in Peristaltic Pumping	Gulbarga. 8 - 9 th Feb, 2010. 7) Stanley College Of Engineering & Technology for Women, Hyderabad. 13 - 14 th Feb, 2010. 8) Sri Ramakrishna Mission Vidyalaya College of Arts and Science. 19 th Feb. 10
137.	Dr. G.Viswanatha Reddy	Mathematics	AP Science Congress	Oscillatory plate temperature effects on an unsteady free convection flow in presence of viscous dissipation and heat source	S.V. University, 14-16 th Oct. 2009.
138.	Dr. G.Viswanatha Reddy	Mathematics	National Seminar on Mathematical Modeling of Ground water Pollution	Participated	Yogi Vemana University, Kadapa 30 – 31 st Jan. 2010.
139.	Dr. D. Bharathi				
140.	Dr. C. Jaya Subba Reddy	Mathematics	National seminar cum work shop on Processing of Data in social Sciences using M.S Excel and SPSS	Participated	S.V.U. C. of Arts, Tirupati. 5 – 10 th July, 2010.
141.	Dr. Ch. Paramageetham	Microbiology	1) CIMAP Golden Jubilee National symposium on “Future Trends in medicinal and aromatic plants technologies and strategies” 2) National seminar on “Solid waste Management – for a better tomorrow 3) First UGC-NRC-DBS	1) Synthetic seed production in Bacopa monnieri (L) Pennel an effective means of germplasm conservation. 2) Participated 3) Participated	1) CCMB, Hyderabad. 17 th Nov. 2009. 2) Dept. of Zoology, D.K. Govt. Degree & P.G. College for Women Nellore. 4-5 th Jan. 2010. 3) Dept. of Microbiology and Cell

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			workshop in Biological Sciences		Biology, Indian Institute of Science Bangalore.
142.	Prof. Y.C. Ratnakaram	Physics	National Symposium- DAE Solid State Physics Symposium	Spectroscopic Investigations on Dy ³⁺ doped different phosphate glasses	University of Baroda, Vadodara. 14 - 18 th 2009.
143.	Prof. K.T. Ramakrishna Reddy	Physics	1) National Conference - Recent Development in Inorganic and Organic Materials and Electro-Organic, Synthesis 2) National Conference - Materials of Energy Storage and Conversion 3) National Conference - Materials for Energy Storage and Conversion 4) National Conference - Advances in Nanomaterials, Devices and Technologies 5) National Conference - Advances in Nanomaterials, Devices and Technologies	1) Effect of Substrate temperature on microstructural properties of Zn _{0.85} Mn _{0.15} O films by spray Pyrolysis 2) Spectroscopic studies on Evaporated In ₂ S ₃ films 3) Measurements of band offset for SnS/CdS heterojunction 4) Opto-electronic Properties of Annealed In ₂ S ₃ films deposited by close spaced Evaporation 5) Physical properties of Sprayed ZnO/MgO films	1) Anantapur, 26 - 27 th Feb. 2010. 2) Tirupati, 23-24 th Jan. 2010. 3) Tirupati, 23-24 th Jan. 2010. 4) BARC, Mumbai. 11-12 th July, 2009. 5) IBARC, Mumbai. 11-12 th July, 2009.
144.	Prof. C.K. Jayasankar	Physics	1) National seminar 2) National Seminar – Nano-sized Semiconductor Materials 3) National seminar 4) National Seminar	1) Luminescence Properties of Sm ³⁺ -Doped zincphosphate glasses 2) Influence of Nanocrystals and Nanoparticles on Luminescence Properties of Lanthanide ions 3) Local Structure of Eu ³⁺ ions in fluorophosphates laser glasses, National Laser Symposium 4) Luminescence Properties of Dy ³⁺ ions in Phosphate Glasses for	1) Bangalore, 22-24 th Oct. 2009. 2) Pune, 5 - 7 th Nov. 2009. 3) BARC, Mumbai. 13 - 16 th Jan. 2010. 4) NCEMDT, 22-23 th Feb. 2010.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			5) National Seminar – Study of Radiative and Non-radiative Proses in Rare-Earth Doped Glasses	the Development of Visible Lasers and White Light Emission 5) Interaction of EM radiation with Atoms, Molecule and Clusters	5) RRCAT, Indore. 3 - 6 th March, 2010.
145.	Dr. O. Md. Hussain	Physics	1) .National Seminar 2) DAE-BRNS – 5th National Symposium 3) National Conference 4) National Conference	1) Mathematical Methods in Nanotechnology 2) Pulsed Laser Deposition of Thin Films and Nanostructured Materials 3) Two day National Conference on Nanomaterials 4) Materials for Energy Storage and Conversion	1) Vaniam Bbadi, 7 - 8 th Oct. 2009. 2) IITM, Chennai. 2 - 4 th Dec. 2009. 3) Amalapuram, 7 - 8 th Jan. 2010. 4) Tirupati, 23 - 24 th Jan. 2010.
146.	Dr. S. Vijaya Bhaskara Rao	Physics	1) National Space Science Symposium 2) National Space Science Symposium 3) National Space Science Symposium 4) National Space Science	1) Indian Summer Monsoon wind characteristic observed over Gadanki using VHF, UHF Radars and High-Resolution radiosonde measurements 2) a. Global morphology of convection indices observed using COSMIC GPS RO Satellite Technique b. Development of Retrieval Algorithm for the Estimation of Temperature and Water Vapor from GPS RO Measurements 3) Signatures of MJO and planetary wave oscillations in the troposphere and lower Stratosphere using COSMIC TEMPERATURE data 4) a. Studies on the relationship	1) Saurashtra University, Rajkot, 24 - 27 th Feb. 2010. S 2) Aurashtra University, Rajkot, 24 - 27 th Feb. 2010. 3) Saurashtra University, Rajkot, 24 - 27 th Feb. 2010. 4) Saurashtra

S. No.	Name of the faculty	Department	Name of the Seminar/Conference	Title	Venue & Dates
			Symposium 5) National Space Science Symposium 6) National Space Science Symposium	of Northeast Monsoon rainfall over south peninsular India with ENSO, IOD and EQUINOO b. Studies on fade dynamics and zero degree isotherm height for rain attenuation studies 5) Small satellite system conference 6) Workshop on Monsoons and Climate change, Studies on the relationship of Northeast Monsoon rainfall over south peninsular India with El-Nino/Southern Oscillations	University, Rajkot, 24 - 27 th Feb. 2010. 5) ISAC, Bangalore, 28 th April, 2010. 6) Andhra University, 30 th June, 2010.
147.	Prof. V. Rajagopal Reddy	Physics	1) National Conference 2) 8th National Conference	1) a. Advances in Nano Materials, Devices and Technologies, Annealing behaviour on Electrical properties of Ni based Schottky contacts on n-type GAN B. Advances in Nano Materials, Devices and Technologies, Annealing behaviour on Electrical properties of Ni based Schottky contacts on n-type GAN c. Advances in Nanomaterials, Devices and Technologies, Annealing temperature effect on Electrical properties of Ti/Pt Schottky contacts to n-type InP 2) a. Solid State Ionics, Electrical and Structural properties of rapidly annealed Ru/Au Schottky contacts to n-type GaN b. Solid State Ionics, Annealing	1) SV Degree College, Kadapa, 11 - 12 th July, 2009. 2) Dr .Harisingh Gour University, Sagar, 7 - 9 th Dec. 2009.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			3) National Conference	Effect on the Electrical properties of Ni/Au c. Solid State Ionics, Temperature dependence of Electrical properties of Ni/Au Schottky contacts on n-type Inp	3) SV University, Tirupati, 23 - 24 th Jan. 2010.
			4) National Seminar	3) a. Materials for Energy Storage and Conversion, Annealing Effects on Deep level defects in the Si-doped GaN b. Materials for Energy Storage and Conversion, Electrical Properties of Rh/n-GaN and Rh/Au/n-GaN Schottky diodes c. Materials for Energy and conversion, Electrical and Structural properties of Pt/Au Schottky contacts to n-InP(111) as a Function of Annealing Temperature	4) Dhanbad, 25- 27 th March, 2010.
			5) National Conference	4) Photonics and Materials, Electrical and Structural properties of Ni/Pd/n-GaN Schottky diode 5) Engineering of Materials through Energetic Particles, Annealing effects on electrical parameters and interfacial reactions of Ni/Mo Schottky contacts to n-type GaN	5) Shravanabela Gola, 8 - 10 th April, 2010.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
148.	Dr. R.P. Vijayalakshmi	Physics	1) A.P. Science Congress 2) National Conference 3) National Conference 4) National Conference	1) Structural, Optical and electrical properties of ZnS ₀₄ CdSe ₀ 2) a. Materials for Energy Storage and Conversion, Optical and electrical properties of vapour phase grown Cd _{1-x} Fe _x Te Crystals b. Materials for Energy Storage and Conversion, Growth and Characterization of CdSe nanowires c. Materials for Energy Storage and Conversion, Synthesis of ZnS:Mn ²⁺ nanoparticles d. Materials for Energy Storage and Conversion, Growth and Characterization of ZnS nanoparticles e. Materials for Energy Storage and Conversion, EPR Studies on ZnS nanoparticles Co-doped with Mn Te 3) Recent R Trends in Solid State Materials NSRTSSM, Synthesis and Characterization of ZnSe nanowires 4) Nano and BioScience, Synthesis and photoluminescence studies on catalytically grown Zn _{1-x} Mn _x S nanowires	1) SV University, Tirupati, 14-16 th Nov. 2009. SV University, 2) Tirupati, 23 - 24 th Jan. 2010. 3) SV University, Tirupati, 23 - 24 th Jan. 2010. 4) Osmania University, Hyderabad, 26 th Feb. 2010.
149.	Dr. S. Samiullah	Psychology	Psychology in the Changing Global Scenario	Participated	S.V. University, Tirupati. 29-30 th March, 2010.
150.	Dr. G. Babu Rao				
151.	Dr. Jamuna				

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
152.	Dr. V. Srikanth Reddy				
153.	Dr. B.S. Kumar Reddy				
154.	Dr. K. Chandriah &				
155.	Dr. L.K. Reddy				
156.	Prof. C. Subbarami Reddy	Statistics	1.IInd A.P. Science Congress	Un-Contrastable Input-Output global efficiency Measurement	S.V. University, Tirupati. 14 -17 th Nov. 2009.
157.	Prof. C. Subbarami Reddy	Statistics	1) 3 rd National Conference on Applied Stochastic Methods	1) a. Measurement of Police Technical Efficiency: A DEA Approach b. Output Distance Function to Measure Reduction of bad outputs of Police Force c. Specification of Crime Forecasting Model and Criminometric Test for Structural Change in Police Force, d. Modified Tests for Heteroscedastic Variances in Linear Statistical Models. e. An Adaptive General Combined Restricted Ridge Regression Estimator for Linear Regression Model under Multi collinearity f. Advanced Stochastic methods for model building (Invited Lecture) g. A modified box-Jenkins methodology for forecasting h. Criminometric models to measure efficiency of police	School of Mathematics, M.K. University, Madhurai. 26 - 27 th Feb. 2010.
158.	Prof. P. Balasiddamuni				
159.	Prof. M. Subbarayudu				
160.	Prof. M. Venkata Ramanaiah				

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
				force, i. Linear stochastic forecasting model with moving average process for disturbances	
161.			2) National Conference on Research methods in social, Anthropology	2) a. Advanced stochastic techniques for Anthropometric studies b. Regression techniques for Anthropology c. Use of transformations in Anthropometric studies d. Modeling in Anthropometric studies	Department of Anthropology, S.V. University Tirupati. 30 - 31 st March, 2010.
162.	Prof. P. Rajasekhara Reddy	Statistics	1) National conference of Indian Association for Population Studies 2) A.P. Science Congress 3) 4 th National Statistics Day	1) Member in Organizing Committee 2) Member in Organizing Committee 3) Summer Training Program on Advanced Stochastic Models and their Applications cum	1) Dept. of Population Studies, SVU, Tirupati. 2 - 5 th Nov. 2009. 2) S V U Tirupati. 14 - 16 th Nov. 2009. 3) Dept. of Statistics, S.V. University, Tirupati. 29 th June - 4 th July, 2010.
163.	Prof. M. Subbarayudu	Statistics	1) 3 rd National Conference on Applied Stochastic Methods 2) National Conference on Anthropology Research methods: Trends and contemporary challenges	1) Specification of crime forecasting model and criminometric test for structural change in police force 2) a. Regression techniques for Anthropology b. Modeling in Anthropometric studies	1) School of Mathematics, M.K. University, Madhurai 26 - 27 th Feb. 2010 2) S.V. University, Tirupati. 30 - 31 st March, 2010.
164.	Dr. P. Tirupathi Rao	Statistics	National conference on Population and Disease	Participated	1) Dept. of Population studies, SV University,

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			Burden along with 31 st Annual convention of Indian Association for the Study of Population		Tirupati . 3 - 5 th Nov. 2009.
165.	Dr. B. Sarojamma	Statistics	National Conference on Applied Stochastic Methods Sponsored by UGC	1) Advanced Stochastic methods for model building 2) a. Measurement of Police Technical efficiency: A Dea approach” b. Output distance function to measure reduction of bad outputs of police force”	2) Madhurai Kamaraj University, Madurai 26 - 27 th Feb. 2010.
166.	Prof. D.V.R. Sai Gopal	Virology	1) 2 nd A.P. Science Congress 2) XIX National Virology Conference 3) National Conference on Nanomaterials. 4) Indian Dental Association conference	1) Organizing committee members 2) Organizing Secretary 3) Lead task on Nanomicrobial Technology and application 4) Lead task on Oral hygiene against Microbes.	1) S.V. University, Tirupati. 14-16 th Nov. 2009. 2) S.V. University, Tirupati. 18 th Feb. 2010. 3) SKBR PG College, Amalapuram. 9-10 th Jan. 2010. 4) CDR, Programmes, Tirupati. 2 nd May 2010
167.	Dr. R. Ranjani	Virology	1) 2 nd A.P. Science Congress 2) organization of VIROCON-2010	1) Development of self learning materials for under graduate programmes by distance education. 2) Participated	1) S.V. University, Tirupati. 14-16 th Nov. 2009. 2) Dept. of Virology, SV University, Tirupati. 18-20 th March 2010
168.	Dr. M. Charitha Devi	Virology	2 nd A.P. Science Congress	Effect of papaya ringspot virus (PRSV) on certain biochemical parameter of papaya leaves	S.V. University, Tirupati. 14-16 th Nov. 2009

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
169.	Dr. G. Narasimha	Virology	1) A.P. Science Congress 2) National conference on Virology Virocon-2010 3) National conference on Nano trends in Biotechnology	1) Participated 2) Participated 3) Participated	1) S.V. University, Tirupati. 14 -16 th Nov. 2009. 2) Dept. of Virology, SV University, Tirupati. 21 st March 2010. 3) Dept. of Biotechnology Loyola Academy PG College. 21 st March, 2010.
170.	Prof. W. Rajendra	Zoology	2 nd Andhra Pradesh Science Congress	1) a. "Screening of lovastatin production by fungi cultured from soil". b. "Isolation and characterization of potential organism for bioremediation of chrolpyrifos from agriculture soil". c. "Protective role of <i>Centella asiatica</i> against the alterations in the antioxidant and detoxification enzyme systems during PTZ-induced epilepsy in rat brain	S.V. University, Tirupati. 14 -16 th Nov. 2009.
171.	Prof. K. Yellamma	Zoology	National seminar on Trends in Bioethics, Biosafety, and Intellectual Property Rights, School of Sciences	Bioethics- As a part of curriculum.	Sri Padmavathi Mahila Visvavidyalayam, Tirupati. 25 - 26 th Feb. 2010.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
172.	Prof. P. Neeraja	Zoology	1) National Seminar 2) National Seminar on Aquatic Toxicology and Biodiversity	1) a. Ammonium sulphate induced biochemical changes in albino rat and effect of sodium selenite on ammonia stress b. Alterations in trace element levels in certain tissues of albino rat under ammonium sulphate induced stress 2) Ambient ammonia stress, its impact on certain biochemical and changes concerning carbohydrate metabolism and extent of recovery in fish <i>Oreochromis mossambicus</i>	1) Dept. of Zoology, S.V. University, Tirupati. 25 - 27 th July, 2009. 2) Acharya Nagarjuna University, Nagarjuna Nagar, Guntur. 18 - 20 th Feb, 2010.
173.	Prof. P. Srinivasula Reddy	Zoology	National Seminar	9.Effect of dopamine, serotonin and melatonin in the regulation of ovarian maturation in the fresh water edible crab, <i>Ozotyelphusa senex senex</i>	Warangal. 26 - 27 th March, 2010.
174.	Dr. M. Rajasekhar	Zoology	2 nd A.P. Science Congress Science and Technology:Its role in the changing global scenario”	Screening of lovastatin production by fungi cultured from soil.	S.V. University, Tirupati. 14 - 16 th Nov. 2009.
175.	Prof. W. Rajendra	Zoology	Organized DBT-Bioinformatics Infrastructure Facility	Participated	Department of Zoology, S.V. University, Tirupati 25 th June 2010
176.	Prof. K. Ramaktishnaiah	Commerce	National Seminar	Financial Meltdown in India	S.V. University, Tirupati. 26- 27 th Feb. 2010.
177.	Prof. B. Bhagavan Reddy				
178.	Prof. P. Mohan Reddy	Commerce	1) National Seminar	1) Distance Education System in India: Tools and Internet	1) D. D.E. SV. University, Tirupati. 24

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			2) National Seminar	Technology 2) a. Impact of International Financial Crisis: Sources and Solutions. b. Global Recession: Impact on Indian Financial Markets c. Global Financial and Economic Crisis on Indian Economy on Impact.	- 25 th July, 2009. 2) Department of Commerce, SV University, Tirupati. 26 - 27 th Feb. 2010.
			3) National Seminar	3) a. MSMEs in Global Environment Challenges and Opportunities b. Programmes and Schemes of MSMEs: An Outlook on marketing Assistance Scheme c. Activities and Programmes or Women in MSMEs	3) Dept. of Commerce, S.V. University, Tirupati. 17- 18 th March, 2010.
			4) National Seminar	4) a. The effect of Global Financial and Economic Crisis on Indian Economy. b. Global Financial Crisis: Impact and Implications for India c. Global Economic Recession Affects Chinas Exports.	4)Dept. of Economics, SV University, Tirupati. 24 - 25 th March , 2010.
179.	Prof. B. Ramachandra Reddy	Commerce	1) MSME in Global Scenario	1) Impact of GEC an China and India	1) Dept. of Commerce, S.V. University, Tirupati. 17 - 18 th March, 2010.
			2) Economic Recession and International Trade	2) Global Financial crisis and its impact on TI Section	2) Dept. of Economics S.V. University, Tirupati. 28 th March, 2010.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
180.	Prof. P.V. Narasaiah	Commerce	1) DEC National seminar on Distance Education : Quality and Technology Initiatives. 2) UGC National Seminar on Impact of Global Financial Melt Down on Indian Economy 3) National Seminar on Micro, Small and Medium Enterprises in Global Scenario 4) UGC National Seminar on Global Economic Recession and its impact on International trade	1) Distance Education Need for Improving quality 2) Impact of Global Finance on Indian Economy – An Analysis 3) Micro, Small and Medium Enterprises in India – The current scenario Global trade 4) Impact of Global Economic Recession on Indian Economy	1) Distance Education, S.V. University, Tirupati 25 - 25 th July, 2009. 2) Dept. of commerce, S.V. University Tirupati 26 - 27 th Feb. 2010. 3) Dept of Commerce, S.V. University, Tirupati. 17-18 th March, 2010. 4) S.V. University, Tirupati. 27 th March, 2010.
181.	Prof. M. Padmavathamma	Computer Science	Pixel show 2010, Muthayammal college of Arts Science	Application network security	Salem. 26 th Feb. 2010.
182.	Dr. B. Sudhir	Management Studies	Syllabus finalization for Retail Management for PSSCIVE, Bhopal	Participated	Vizag 4 - 8 th Jan. 2010.
183.	Prof. AV. Narasimha Rao	Civil Engineering	1) Indian Geotechnical Conference (IGC-2009) 2) AP Science Congress, Science and Technology its Role in the Changing Global Scenario	1) A study on the Geotechnical Properties of Battery Effluent 2) Geosynthetics – An Exciting New Concept in Engineered Materials	1) RVR College of Engg., Guntur, 16 -19 th Dec. 2009. 2) S.V. University, Tirupati 14-16 th Nov. 2009.
184.	Prof. AV. Narasimha Rao	Civil Engineering	National Seminar on Urban Transportation Issues and Solutions	Organizing Secretary	S.V. University, Tirupati. 30 th Jan. 2010.
185.	Prof. P. Mallikarjuna				

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
186.	Prof. K. Nagendra Prasad &				
187.	Dr. Ch. Sudha Rani				
188.	Prof. K. Nagendra Prasad	Civil Engineering	Indian Geotechnical Conference (IGC-2009)	Acted as Chairman to Technical Session IGS, Guntur	RVR College of Engg., Guntur, 16 -19 th Dec. 2009.
189.	Prof. K. Mallikarjuna Rao	Civil Engineering	Indian Geotechnical Conference (IGC-2009)	1) a. Appropriate Parameters for Prediction of Swelling Pressure of Expansive Clays b. Quantification of change in dry unit weight of mechanically stabilized expansive soils using fly ash.	IGS, Guntur Chapter & RVR College of Engg., Guntur, 16 - 19 th Dec. 2009.
190.	Dr. Ch. Sudha Rani	Civil Engineering	Indian Geotechnical Conference (IGC-2009)	Appropriate Parameters for Prediction of Swelling Pressure of Clayey Soils	RVR College of Engg., Guntur, 18 - 20 th Dec. 2009.
191.	B. Madhusudhana Reddy	Civil Engineering	1) High Rise Buildings, Planning, Construction and Maintenance. 2) Repair, Rehabilitation and Petrofilling of Buildings 3) Design of Steel Structures using IS 800-2007 4) Fracture Mechanics of Concrete : Research and Application	1) Participated 2) Participated 3) Participated 4) Participated	1) ESCI, Hyderabad 20 - 2 nd Oct. 2009 2) ESCI, Hyderabad 5 - 10 th July, 2009. 3) IIT Madras, Chennai 25 - 30 th Jan. 2010. 4) IIT Madras, Chennai 22- 26 th March 2010
192.	Smt. N. Munilakshmi	Civil Engineering	National Seminar on Urban Transportation Issues and Solution	Participated	S.V.U. Tirupati. 30 th Jan. 2010.
193.	Smt. S. Aruna Jyothy				

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
194.	Smt. S. Aruna Jyothy	Civil Engineering	2 nd AP Science Congress	1) a. Comparison of Evapotranspiration Estimation methods and statistical approach for Regression Modelling of Evapotranspiration (presented) b. Evaluation and Management of Groundwater quality for various uses – An overview	S.V. University, Tirupati. 14 - 16 th Nov. 2009.
195.	Dr. Ch. D.V. Subba Rao	Computer Science and Engineering	1) IETE 41 st Mid-Term Symposium on Taking the Telecom & IT Revolution to Rural India – Bridging the Digital Divide 2) National Seminar on Urban Transportation Issues & Solutions	1) Efficient Cheek pointing and Rollback Recovery Techniques for Distributed Systems 2) Participated	1) Tirupati. 9 - 10 th April, 2010. 2) The Institute of Engineers, Tirupati. 30 th January 2010
196.	Prof. M. Muralidhar	Electrical and Electronic Engineering	NBA Accreditation	Participated	JNTU, Hyderabad. 8 th Aug. 2009.
197.	Prof. P. Sathyanarayana				
198.	Prof .V.C. Veera Reddy &				
199.	Prof. S. Narayana Reddy				
200.	Prof. R.V.S. Sathyanarayana	Electrical and Electronic Engineering	National Conference on “Communication Network & Security”	Effect Multipath interference on Wireless system Performance under small-scale funding	R.V. College of Engineering, Bangalore. 17 th March, 2010.
201.	Dr. M. Damodara Reddy	Electrical and Electronic Engineering	NCACCS-2010 National Conference	Optimal capacitor placement using fuzzy and artificial bee colony algorithm for measurement loss reduction	Tiruchengodu, T.N. 12 th April, 2010.
202.	Dr. G. Sreenivalusu	Electrical and Electronic Engineering EEE	1) Second National conference TANTRAGNANA-09	1) Hiding a secret Image in multiple images using visual cryptography	1) GSSIET, Mysore. 6 - 7 th Oct. 2009.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			2) IETE 41 st Modterm symposicim	2) Efficient EESM Calculation under network load conditions for throughput improvement.	2) IETE, Tirupati. 19 – 10. April, 2010.
203.	Smt.. T. Ramashri	Electrical and Electronic Engineering	AP Science congress “ Science & Technilogy” Its role in the change global science	Participated	S.V. University Tirupati . 14 - 16 th Nov. 2009.
204.	Smt. B. Anuradha	Electrical and Electronic Engineering	“Women & Research-Prentices in the context of globalization	Participated	S.V. University, Tirupati. 18 th March, 2010.
205.	Smt. B. Anuradha	Electrical and Electronic Engineering	Women & Management – Perspective and perception	Participated	S.V. University, Tirupati. 30 - 31 March , 2010.
206.	Smt. V. Usha Reddy				
207.	Sri. T. Sreenivasulu Reddy	Electrical and Electronic Engineering	Signal Processing & Applications	Spectral Analysis of Atmospheric radar signal using non parametric methods	SVUCE,TPT 7 - 8 Aug. 2009.
208.	Smt. I. Kullayamma	Electrical and Electronic Engineering	1) Advanced DSP and its Applications 2) Virtual Instrumentation Applications in Engineering & Technology	1) Participated 2) Participated	1) NIT. Warangal. 13 - 25 th July, 2009. 2) NIT. Warangal. 1 - 13 th Dec. 2009.
209.	Prof. C. Basavaiah	Economics , SVU. PG. Centre , Kavali	1) Women Empowerment 2) Poverty in Rural Andhra Pradesh	1) Women Development Gender constraints prospects 2) A.P. Economic Association 26 th Annual Conference	1) DRW College, Gudur. Dec. 2009. 2) Dept. of Economics, Acharya Nagarjuna University, Guntur. 13 -14 th March, 2010.
210.	Dr. B. Nagaraja	Economics , SVU. PG. Centre , Kavali	Economic Melt Down and its impact on Indian Economy	Economic Meltdown and Indian Economy	Dept. of Economics, SVU, Tirupati. 24 - 25 th March, 2010.
211.	Prof. P.R. Sivasankar	Commerce, SVU. PG. Centre, Kavali	National Seminar on “Micro, Small & Medium Enterprises (MSMEs) in Global Scenario (Prof.B.Mohan &	“Micro, Small & Medium Enterprises	Dept. of Commerce S.V. University, Tirupati. 17 - 18 th March, 2010.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			Prof.D.Himachalam)		
212.	Prof. M, Chandraiah &	Commerce, SVU. PG. Centre, Kavali	National Seminar on “Micro, Small & Medium Enterprises (MSMEs) in Global Scenario	Special Economic Zones – A boon for the small and medium Enterprises	Dept. of Commerce S.V. University, Tirupati. 17 - 18 th March, 2010.
213.	Dr. K. Jayachandra Reddy				
214.	Dr. K. Jayachandra Reddy	Commerce, SVU. PG. Centre, Kavali	National Seminar on ” Impact of Global Economic Recession on Internal Trade” (Dr.D.Krishnamoorthy)	Role of credit Guarantee corporation in export promotion in India”	Dept. of Economics S.V. University, Tirupati. 27 th March, 2010.
215.	N. Jayamadhuri	Physics, SVU. PG. Centre, Kavali	National Conference on Emerging Materials (NCEM-2009)	Ultrasonic investigations of molecular interactions in the binary mixture of benzyl benzoate with dimethyl sulphoxide	NBKR Science & Arts College, Vidyanagar. 18 - 19 th July, 2009.
216.	P.S.Naidu				
217.	K. Ravindra Prasad				
218.	P.S.Naidu	Physics, SVU. PG. Centre, Kavali	Eighteenth National Symposium on Ultrasonics (NSU-XVIII)	Study of correlation between molar cohesive energy and surface tension in some pure liquids and binary mixtures containing DMSO.	VIT. University, Vellore. 21 - 23 th Dec. 2009.
219.	N.Jayamadhuri				
220.	J.Glory and				
221.	K.Ravindra Prasad				
222.	N.Jayamadhuri	Physics, SVU. PG. Centre, Kavali	Eighteenth National Symposium on Ultrasonics (NSU-XVIII)	1) a. An ultrasonic study of aqueous solutions of various drugs used for cough Jacobson’s theory of compressibility. b. Study of molecular interactions in the binary mixtures of benzyl benzoate with carbon disulphide and diethylether. c. Behaviour of nitrobenzene in the binary system of n-butanol and 2-methoxy ethanol at there concentrations – an ultrasonic study	VIT. University, Vellore. 21 - 23 th Dec. 2009.
223.	J.Glory				
224.	P.S.Naidu and K.Ravindra Prasad				

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
225.	Prof. M. Srinivasulu Reddy &	Zoology , SVU. PG. Centre, Kavali	The Role of Seminar on Rural Government and the Development Private Sector	Participated	SVU. PG. Centre, Kavali . 31 st Dec. 2009.
226.	Dr. R. Seshadri Naidu	Academic Staff College	National Conference in Psychology in the changing Global Scenario	Participated	Dept. of Psychology, SV University, Tirupati. 29-30 th March, 2010.
227.	Dr. P. Kothandarami Reddy	Academic Staff College	1) Structural reforms in Indian Agriculture 2) Globalization and impact on India Economy 3) Inclusive growth in India 4) Rural Non farm sector development	1) Development of Livestock Sector 2) Global Economic Crisis and Indian Economy 3) Dairy development 4) Women Education & inclusive growth	1) Bhuvanesarwar 29 th Dec. 2009. 2) Andhra University, 15 th March, 2010. 3) Osmania University, Hyderabad. 27 th March, 2010. 4) ANU University. 14 th March, 2010.
228.	Dr. K. Venkataramana	Academic Staff College	1) Economic Meltdown and its impact on Indian Economy 2) Conference of South Indian Numismatic society 3) Psychology in the changing Global Scenario 4) Preventive conservation of Manuscripts.	1) Participated 2) Participated 3) Participated 4) Participated	1) Dept. of Economics, S.V. University, Tirupati. 24 - 25 th March, 2010 2) S.V. University, Tirupati. 27 - 28 th March, 2010. 3) Dept. of Psychology, S.V. University, Tirupati. 29-30 th Mach, 2010. 4) Dept. of ORI, SV S.V. University, Tirupati. 23 - 25 th Feb. 2010.
229.	Dr. D. Aruna Jhothi	IASE	1) Seminar on Psychology in the changing Global Scenario	1) Job Satisfaction of secondary school teachers	1) Dept. of Psychology S.V. University, Tirupati . 29-30 th

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			2) Conference of changing world	2) Emotional maturity of Teacher	March, 2010. 2) DDE, SV University, Tirupati.
230.	Dr. M. Subramanyam	IASE	Seminar	Sree Sree Cini sahityam Abyududaya Drukpadam	S.K. University. 29 - 30 th March, 2010.
231.	Sri. G. Nageswara Reddy	IASE	Three day Seminar	Mahatma Gandhi and Comparative Religion	Dept. of Psychology S.V. University, Tirupati. 30 th Jan. - 1 st Feb. 2010.
232.	Prof. C. Govinda Rajulu	ORI	1) Sri Krishnadevaraya Samskutika Kalavaibhavam 2) Tallapaka Annamacharya Vardhanthi Mahostavalu 3) National on Short stories in Dravidian Literature	1) “Rayalakrushikajana- priyatvam” 2) Tallapakavari Sankirthana Bhandagaramu 3) The Evaluation of the Telugu Short Stories	1) Dravidian University, Kuppam, 25 - 27 th Aug, 2009. 2) Annamacharya- kalamandiram, 12 - 18 th March, 2010 3) Madurai Kamaraja University, Madurai, 22 - 23 rd March, 2010.
233.	Dr. M. Prabhakara Rao	ORI	1) National Seminar on the Casteless Society a Dream of Reality on the eve of 155 th Jayanti of Sri narayana Guru 2) National Seminar on the Glory of Tirumala Benefactories of sri krishnadevaraya 3) National Seminar on Srivaishnava literature in Telugu conducted by Divi Manganathacharyalu Nandigama, Krishna Dt. 4) National Seminar on the Reddy Kingdom in the Seminar and Patronage of	1) Malayalaswami in spreading the gospel of Sri Narayana guru 2) Kaisikapuranam – Maladasari katha 3) Amuktamalyada Maladasari katha-Kaihtiskapuram – comparative study 4) Religious Tolerance of Reddy kings – their patronage of Vaishnavism	1) SC & ST Cell, P.S. Telugu University, Hyderabad. 10 -14 th Aug. 2009. 2) SGS Arts & Science College, Tirupati. 3 - 4 th Dec. 2009. 3) Nandigama 30 th Dec. 2009. 4) Reddy welfare association Srisailam 22 nd Dec. 2009.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			Vaishnavism 5) National Seminar on the 500 th coronation Celebrations of Sri krishnadevaraya 6) National Seminar on the eve of Sahasra-chandra Darsanosava of Sadguru Sivanana Murty	5) Sanskrit, Tamil and Kannada poets in the court of Srikrishnadevaraya 6) Telugu Literature Produced in Tamilnadu (1100-1900 AD)	5) Govt. of AP Vijayawada 25 - 30 th June, 2010. 6) Saptadham Warangal 18 - 22 nd March, 2010.
234.	Dr. E. Chandramouli	ORI	1) Golden Jubilee Seminar 2) Charitrало-Redlu	1) Talapatragranthalu - Parishkarana 2) Reddirajulu Sahithyaseva – Errana Harivamsam	1) Dept. of Telugu Studies, 14 th Nov. 2009. 2) Tirupati, Dec. 2009.
235.	Dr. T. Surendra Reddy	ORI	1) National Seminar on Recent Trends in epigraphy 2) 20 th Annual Conference of the “South Indian Numismatic Society” 3) All India Oriental Conference	1) Talakanti Devi : A Folk Goddesses. 2) A Note on the Visnukundin Coins 3) Srikrishnadevaraya contribution for Ritual Development in Tirumala Temple.	1) 22 - 23 rd Feb. 2010. 2) 27 - 28 th March, 2010. 3) Rashtriya Sanskrit Vidyapeetha, Tirupati. 2 - 4 th June, 2010.
236.	Dr. P.C. Venkateswarlu	ORI	1) National Seminar on Sri Potuluri Veerabrahmam 2) National Seminar on Srikrishnadevaraya 3) Dept. of Telugu Studies golden Jubilee Celebrations 4) National Seminar on Charitrало Vaishnavam - Redlu	1) Sri Veerabrahmam Swami pai veluvadina parishodhanalu – vimarshalu 2) Bhuvanavijayam – visistata 3) Digambara kavulu – Visistata 4) Karpura Vasantarayalu visistata	1) Yogivemana University, Kadapa, 16 - 17 th July, 2009. 2) Dravidian University, Kuppam, 25 - 27 th Aug. 2009. 3) Dept. of Telugu SVU, Tirupati. 12 - 15 th Nov. 2009. 4) Tirupati, Dec. 2009.

S. No.	Name of the faculty	Department	Name of the Seminar/ Conference	Title	Venue & Dates
			5) National Seminar on Short Stories in Dravidian Literature	5) Telugu Short Story – globalization impact	5) M.K. University, Madhurai, 22 - 23 rd March, 2010.

INTERNATIONAL (98)

S. No	Name of the faculty	Department	Name of the Seminar/ Conference/ Workshop	Title	Venue & Dates
1.	Prof. P. Neerajakshulu Naidu	AIHC & A	International Seminar on Life and Achievements of Sri Krishnadevaraya	The Temple of the time of Krishnaraya and its Images : An Analysis Ornaments presented by Krishnadevaraya to Andhra Temples	Directorate of Archaeology & Museums, Mysore, Hospet, 6 - 8 th March, 2010.
2.	Prof. V. Sakunthala				
3.	Prof. A. Hariprasanna	English	International Conference of the form on Contemporary theory	“Class Race and Gender in Toni Morrison’s Fiction”	Trivandrum. Dec. 2009.
4.	Dr. T. Sarada	English	International Conference of the form on Contemporary theory	Multiple, Burdens, Multiple Identities. The Complex Consciousness of African American Women’s.”	Trivandrum, Dec. 2009.
5.	Dr. G. Padmaja Devi	Hindi	International Seminar on Hindi Sahitya mein Sthri Vimarsh	“Premchand ki kahaniyom me naari sadhikaritha”	Department of Hindi, Madras University, Chennai. 12 - 14 th Feb, 2010.
6.	Prof. V. Hemalatha Devi	Law	1) International Symposium on Environmental Pollution, Ecology and Human Health & chaired a session US Environmental Agency,	1) Environmental Protection : An Indian Legislative Perspective	1) S.V. University, Tirupati. 25-27 th July 2009

S. No	Name of the faculty	Department	Name of the Seminar/ Conference/ Workshop	Title	Venue & Dates
			2) IInd International Environmental Best Practices Conference organized 3) International Conference on Good Governance and Human Rights	2) Legal Management of Electronic Waste in India 3) Human Rights of Indigenous People in India & Role of Good Governance	2) Jagiellonia University, Krakow, Poland, 14-18 th Sep. 2009 3) Singapore, 26-28 th Feb. 2010
7.	Prof. D. Chenga Reddy	Linguistics	International seminar	'Sri Sri Saahityam – Padavinyaasam	Dept. of Telugu University of Madras. 8 - 9 th March, 2010.
8.	Dr.G.Aruna	Linguistics	International Seminar “Study of Festivals”	Anthropological Research Methods: Trends and Contemporary Challenges	SV University, Tirupati. 30-31 st March, 2010.
9.	N. Padma	Performing Arts	International Seminar on Music	Melodic structure in the carana of the krtis of Tyagaraja	Queen Mary's College, Chennai. 10 -11 th Feb. 2010.
10.	V. Premalatha	Performing Arts	International Seminar on Music	“A Composition of my choice that like to teach”	University of Madras, 29 - 31 st Dec. 2009.
11.	Prof. M. Hari	Population Studies	XXXI International conference organized by India Association for the study of Population	Participated	S.V. University, Tirupati. 3 rd Nov. 2009
12.	Dr. P. Vinayaka Murthy				
13.	Dr. P. Vinayaka Murthy	Population Studies	XXVI, IUSSP international population conference	Participated	27 th Sept. – 2 nd Oct. 2009
14.	Prof. Y. Yagama Reddy	SEAP Studies	1) India and East Asia: Prospects of Cooperation and Problems of Integration 2) V- IORG Conference on Climate Change in the Indian Ocean region: Geopolitics, 3) Second India-Malaysia Strategic Dialogue	1) Geopolitical Ambivalence in Sino-Indian Relations 2) Energy and Security 3) Need for Symbiotic Model of Indo-Malaysian Relations	1) SV University, Tirupati: 7 - 9 Oct. 2009. 2) Hyderabad . 18-20 th Nov. 2009. 3) Institute for Strategic and International Studies, Kuala Lumpur: 27 - 29 th Jan. 2010

S. No	Name of the faculty	Department	Name of the Seminar/ Conference/ Workshop	Title	Venue & Dates
			4.SAARC: Towards a Greater Connectivity	4) Geopolitics of Illegal Migrants	4) Andhra University: 2 - 3 March, 2010.
15.	Prof. Y. Yagama Reddy	SEAP Studies	Towards Deepening India-Australia Relations in 21st Century	India-Australia, Need for a Knowledge Partnership	SV University, Tirupati. 22 - 23th April, 2010.
16.	Prof. K. Raja Reddy				
17.	Prof. K. Raja Reddy	SEAP Studies	India and East Asia: Prospects of Cooperation and Problems of Integration	India & China: An Entangled Relationship	CSEAPS, SV University, Tirupati. 7 - 9 th Oct. 2009.
18.	Prof. C. Ravindranatha Reddy	SEAP Studies	India and East Asia: Prospects of Cooperation and Problems of Integration	India, China and Japan: triangular relations in the Post-Cold War	CSEAPS, SV University, Tirupati. 7 - 9 th Oct. 2009.
19.	Prof. P. Munirathnam Reddy	SEAP Studies	1) India and East Asia : prospects of cooperation and problems of International 2) Towards Deepening India-Australia Partnership in 21st Century.	1) Need for Revitalizing Sino-Indian cultural Ties towards Forging Partnership for Mutual Advance. 2) Integration of people of Indian Origin (PIO) in Multi cultural Australia an Appraisal	1) CSEAPS, SV University, Tirupati. 7 - 9 th Oct. 2009. 2) CSEAPS, SV University, Tirupati. 22 - 23 th April, 2010.
20.	Dr. G. Jayachandra Reddy	SEAP Studies	1) International Seminar on India and East Asia: Prospects of Cooperation and Problems of Integration, 2) Climate Change in the Indian Ocean Region: Geopolitics, Energy and Security, International Seminar 3) 5 th International Conference on India and Australia: Negotiating Change 4) International Conference on The Rise of China and its	1) Greater East Asia Economic Integration: Compulsions and Persuasion. 2) Participated 3) Australia's Grand Defence Strategy: Implications for India and Indian Ocean 4) The Rise of China and	1) CSEAPS, SV University, Tirupati, 7-9 Oct 2009. 2) Centre for Indian Ocean Studies, OU Hyderabad. 16 - 18 th Nov. 2009. - 4) Rockwell Centre, Makati City, 1 2 th

S. No	Name of the faculty	Department	Name of the Seminar/ Conference/ Workshop	Title	Venue & Dates
			Effects on East Asia and the Philippines 5) International Seminar on Towards Deepening India-Australia Partnership in 21st Century	its Effects on East Asia and the Philippines 5) International Student Community a Cultural Bridge or Barrier: A Context of Australia	March, 2010. CSEAPS, 5) SV University, Tirupati. 22 - 23 th April, 2010.
21.	Dr. M. Prayaga	SEAP Studies	1) India and East Asia: Prospects of Cooperation and Problems of Integration 2) Towards Deepening India-Australia Relations in 21st Century	1) Recent Trends in Vietnam's Relations with China 2) Kevin Rudd's Perception of India	1) SV University, Tirupati. 7 - 9 th Oct. 2009. 2) SV University, Tirupati. 22 - 23 rd April, 2010.
22.	Dr. G. Vijay Kumar Reddy	SEAP Studies	Towards Deepening India-Australia Partnership in 21st Century	1) a. Indian Migration to Australia-Problems and Prospects. b. India-Australia Bilateral Economic Relation". c. The study of Life ways of Indian Australians in Multi Cultural Australia	CSEA&PS SV University, Tirupati. 22 - 23 rd April, 2010.
23.	Dr. V. Ramesh Babu				
24.	Dr. M. Padmaja				
25.	Dr. D. Venkateswarlu	Sociology	International Day of peace celebration	Participated	Centre for Studies in Peace and Non-voice, SVU, Tirupati. 21 st Sep. 2009.
26.	Prof. J. Manuel	Tamil	World Tamil University	Participation	Malaysia 16 - 20 th Sept. 2009.
27.	Prof. R. Manuvel	Tamil	World Tamil University	Participation	Coimbatore. 23-27 th June 2010.
28.	Prof. J. Manuel				
29.	K Thyagaraju	Biochemistry	Int'l Conference of ISAB	Glutathione transferases	BHU, Varanasi. 17 - 20th Feb. 2010.
30.	Prof. P. Sreenivasula Reddy	Biotechnology	International Symposium on Environment, Pollution, Ecology and Human Health,	a. Effect of lead acetate on male reproductive health in rats.	Dept. of Zoology, SV University, Tirupati. 25 - 27 th

S. No	Name of the faculty	Department	Name of the Seminar/ Conference/ Workshop	Title	Venue & Dates
			Tirupati.	b. Di-N-butylphthalate induced suppressed male reproduction in adult rats.	July, 2009.
31.	Prof. N. Savithramma	Botany	Intl. Symposium on Environmental Pollution, Ecology and Human Health	1.Participated	Dept. of Zoology, S.V. University, Tirupati. 25 - 27 th July, 2009.
32.	Prof. N. Yasodamma			2.Genetoxic analysis of chrome plating plant effluent	
33.	Dr. T. Vijaya			3.Studies on the genetic and environmental factors causing obesity.	
34.	Dr. J.S.R. Murthy				
35.	Dr. M. Nagalakshmi				
36.	Prof. N. Yasodamma	Botany	XI International Conference of International Organisation of Plant Biosystematics	Participated	Dr. B.A.M. University Aurangabad
37.	Prof. N. Savithramma	Botany	Intl. Symposium on Emerging Trends in Biomedical and Nanobiotechnology : Relevance to Human Health.	<i>In vitro</i> propagation of medicinal plants used in Dasamoola – An Ayurvedic drug. Structure – activity relationship of P38 Map Kinase inhibitors with high anti-inflammatory activity.	Dept. of Bio & Nanotechnology, Acharya Nagarjuna University, Guntur 19 - 21 st Dec. 2009.
38.	Dr. T. Vijaya				
39.	Dr. M. Nagalakshmi				
40.	Prof. G. Ramakrishna Naidu	Environmental Science	International Conference on Peaceful uses of Atomic Energy	Membrane Optode for Uranium (VI) Preconcentration and Quantification in real samples	New Delhi September 29 th Sep. – 1 st Oct. 2009.
41.	S. Janardana Reddy	Fishery Science & Aquaculture	Environmental Pollution, Ecology and Human Health	Participated	Department of Zoology, S.V.U, Tirupati. 25 -27 th July, 2009.
42.	Dr. P. Naga Jyothi				
43.	Prof. M.Vasudeva Reddy	Geography	Chaired sessions at International Seminar on	Participated	Dept. of Geography, Bangalore University,

S. No	Name of the faculty	Department	Name of the Seminar/ Conference/ Workshop	Title	Venue & Dates
			“Environmental Food Security in India”		Bangalore. 18 - 22 nd Feb. 2010.
44.	Prof. K. Krishnaiah	Geography	International Symposium on ‘Environmental Pollution Ecology and Human Wealth’.	Environmental laws and awareness.	Dept. of Zoology, S.V. University, Tirupati. 25 - 27 th July, 2009.
45.	Prof. N. Chendrayudu				
46.	Prof. K. Krishnaiah	Geography	International Seminar on ‘Environment, agriculture and food security in India and chaired a session	Growth of towns in Rayalseema region. Water management in low rainfall areas and its impact on agriculture: A case study of Madanapalli division in Chittoor district, A.P.	Dept. of Geography, Bangalore University, Bangalore. 19 - 20 th Feb, 2010.
47.	Prof. N. Chendrayudu				
48.	N. Kiran and	Instrumentation	International conference on Nanostructured Materials structure, properties and applications (ISNM-2009)	Spectroscopic properties of Dysprosium in Zinc Lead Borophosphate glasses	Kanya Maha Vidyalaya, Jalandhar, India. 28 - 29 th Oct. 2009.
49.	A. Suresh Kumar				
50.	Prof. N. Bhaskar Reddy	Mathematics	International Conference on Frontiers in Fluid Mechanics	Finite difference analysis of transient radiation – convection dissipative MHD heat and mass transfer flow past an impulsively started vertical plate in a Darcy porous medium	Bangalore University, 31 st Aug. – 2 nd Sep. 2009.
51.	Prof. S.Sreenadh	Mathematics	International Conference on “Effect of yield stress on biofluids”	Invited talk	Bangalore University, 31 st Aug. – 2 nd Sep. 2009.
52.	Dr. Ch. Paramageetham	Microbiology	International Symposium “Environmental pollution, Ecology and Human health”	a. Protection from Bio-Piracy and conservation of Biodiversity in India	Dept. of Zoology, SV University, Tirupati. 25 - 27 th July, 2009.

S. No	Name of the faculty	Department	Name of the Seminar/ Conference/ Workshop	Title	Venue & Dates
				b. Penicillin strains in Bioremediation	
53.	Prof. S. Uthanna	Physics	1) International Seminar 2) International – Recent Trends Nano & Bio-Science 3) International – Innovations in Thin Films Processing and Characterization 4) International Conference – Recent Trends on Materials and Characterization 5) International Conference – Nano Science and Technology 6) International Conference – Nanoscience & Nanotechnology	1) Influenced of oxygen partial pressure on the physical behaviour of RF magnetron sputtered TiO ₂ thin films 2) Effect of oxygen partial pressure on the structural and optical properties of DC magnetron sputtered titanium oxide films 3) Influence of oxygen partial pressure on the structural, electrical and optical properties of RF magnetron sputtered Ag-Cu-O films 4) Structural, Electrical and Optical Properties of RF magnetron sputtered Ag-Cu-O films influence of Oxygen Partial Pressure 5) Oxygen partial pressure and substrate bias voltage influenced structural, electrical and optical properties of RF magnetron 6) RF Magnetron sputtered nanoscale Ag-Cu-O films : Substrate temperature influenced Physical properties	1) Agra, India. 7 - 9 th Jan. 2010 2) Osmania University, Hyderabad. 24 - 26 th Feb. 2010. 3) France, 17 - 20 th Nov. 2009. 4) National Institute of Technology, Surathkal, 14 - 15 th Feb. 2010. 5) IIT, Bombay, 17 - 20 th Feb. 2010. 6) SRM University, Chennai, 24 - 26 th Feb. 2010.

S. No	Name of the faculty	Department	Name of the Seminar/ Conference/ Workshop	Title	Venue & Dates
54.	Prof. K.T. Ramakrishna Reddy	Physics	19 th International Photovoltaic Science and Engineering Conference	Physical properties of ZnSxSe1-x films close spaced evaporation Optical properties of evaporated SnS film	Jeju, Korea, 9 - 13 th Nov. 2009.
55.	Prof. C.K. Jayasankar	Physics	1) 5 th Symposium – Laser, Scintillator and Non-linear Optical Materials 2) 47 th EHPRG International Conference 3) Structural & Morphological investigations 4) 17 th International Conference - Dynamical Process in Excited States of Solids	1) a. Er ³⁺ -Yb ³⁺ co-doped phosphate glasses for 1.5μm broadband gain medium b. Efficient Nd ³⁺ - Yb ³⁺ resonant energy transfer in phosphate glasses for multiple pump channel laser 2) High Pressure luminescence study of Sm ³⁺ : K-Ba-Al fluorophosphates glasses Lanthanide doped 3) Nanocrystalline Y ₃ Ga ₅ O ₁₂ Dynamical process in Excited states of solids 4) a. Fluorescence & White light emission properties of Dy ³⁺ doped P ₂ O ₅ -K ₂ O-MgF ₂ -Al ₂ O ₃ Ln ³⁺ - doped nanocrystalline b. NaNbO ₃ structural, morphological & spectroscopic Characterization	1) Pisa, Italy, 3 - 5 th Sep. 2009. 2) Paris, France, 6 - 11 th Sep. 2009. 3) Argonne, Illinois, USA. 20 - 25 th June, 2010. 4) Argonne, Illinois, USA, 20 - 25 th June, 2010.
56.	Prof. P. Sreedhara Reddy	Physics	1) International Conference	1) Nanostructured	1) Kottayam.

S. No	Name of the faculty	Department	Name of the Seminar/ Conference/ Workshop	Title	Venue & Dates
			2) International Conference	Materials and Nanocomposites 2) Advanced Nanomaterials and Nanotechnology	2009. 2) Guwahati, 2009.
57.	Dr. Viswanath Reddy	Psychology	1) Preparation of self institutional motivation. 2) Counseling & Family Trends. 3) Mahatma Gandhi & Comparative religion 4) Trends in Teacher Education 5) Psychology in the changing global scenario	1) Participated 2) Participated 3) Participated 4) Participated 5) Participated	1) DDE, SVU, Tirupati. 24-25 th July 2009 2) SVU, Tirupati. 29 th Jan. 2010 3) SVU, Tirupati. 30-31 st Jan. 2010 4) SKU, Ananthapur. 13-15 th March, 2010 5) SVU, Tirupati. 29-30 th March 2010.
58.	Prof. C. Subbarami Reddy	Statistics	International Conference on Quantitative Methods in Money, Banking, Finance & Insurance	DEA Models to Measure the Risk Efficiency in Indian Commercial Banking	Hyderabad and IGIDR, Mumbai. 19 - 20 th March, 2010.
59.	Prof. K.V.S. Sarma	Statistics	International Workshop on Statistics, Operations Research, Computer Science and Allied Areas	Receiver Operating Characteristic (ROC) Curve – A performance Evaluation tool	Department of Statistics, Andhra University, Vizag. 2 - 5 th Jan. 2010.
60.	Prof. P. Rajasekhara Reddy	Statistics	International Conference on Statistics, Probability, Operations Research, Computer Science and Allied areas	1) a. “Duality for no smooth non-linear multi objective fractional programming of weak vector saddle point theorem under V-invexity” b. Optimal manpower	Dept. of Statistics, Andhra University, Vizag. 2 - 8 th Jan. 2010.

S. No	Name of the faculty	Department	Name of the Seminar/ Conference/ Workshop	Title	Venue & Dates
			2) International Conference on Quality, Reliability and Infocom Technology	recruitment policy through stochastic programming in graded systems” c. Measuring efficiency through various stochastic DEA approaches: A comparative study” d. On a doubly - truncated three-parameter Laplace distribution 2) a. Member in Advisory Committee, CHAIRED Technical Session, b. An Analysis of An Optimal Manpower recruitment & promotion polices through Queuing Approach	Dept. of OR University of Delhi, Delhi. 18 - 20 th Dec. 2009.
61.	Prof. M. Venkata Ramanaiah	Statistics	International conference on Statistics, probability, Operations Research, Computer Science and Allied areas in conjunction with (VIII th IISA joint Statistical modeling) XXIX Annual convention of ISPS	Graphical measures of errors in regression modeling	Andhra University Visakhapatnam . 4 - 8 th Jan. 2010.
62.	Dr. M. Charitha Devi	Virology	ISEPEH International Symposium	1) a. Screening of novel probiotie Lactobacillus sp. For human application b. Evaluation of probitic properties of yeast	S.V. University, Tirupati. 25 - 27 th July, 2009.

S. No	Name of the faculty	Department	Name of the Seminar/ Conference/ Workshop	Title	Venue & Dates
				screened from various and food products. c. Exploitation of Trichoderma as a microbial pesticide to control root rot of groundnut	
63.	Dr. G. Narasimha	Virology	1) International symposium 2) International symposium 3) International symposium	1) Emerging trends in biomedical and Nanobiotechnology 2) Environmental Pollutin, ecology and Human Health 3) Plant Biotechnology and Genomics	1) A.N.U. Guntur. 19 - 21 st Dec. 2009. 2) Dept. of Zoology S.V. University, Tirupati. 25 - 27 th July, 2009. Yogi Vemana 3) University, Kadapa. 6 - 7 th Feb. 2010.
64.	Prof. P. Neeraja	Zoology	The 13 th World Lake Conference, Wuhan, China,	“Fish rearing in a local pond- its relevance for socio-economic group”	Wuhan, China. 1 - 5 th Nov. 2009.
65.	Prof. W. Rajendra	Zoology Zoology	1) International symposium on emerging trends in Biomedical and Nanobiotechnology: Relevance to Human health 2) International Symposium on Environmental Pollution, Ecology and Human Health	1) a. “Neuroprotective effect of different extracts of <i>Centella asiatica</i> in the protein and amino acid metabolism in different regions of rat brain during PTZ-induced epilepsy”. b. “Study on metabolic alterations in the tissues of rat on adrenalectomy”. 2) a. “Neuroprotective role of <i>Bacopa monnieri</i> in Pentylene-tetrazole-	1) Acharya Nagarjuna University, Guntur. 19 - 21 st Dec. 2009. 2) S.V. University, Tirupati. 25 - 27 th July, 2009.

S. No	Name of the faculty	Department	Name of the Seminar/ Conference/ Workshop	Title	Venue & Dates
				<p>induced epilepsy with reference to Cholinergic neurotransmission”.</p> <p>b.“Fractionation of Scorpion (<i>Mesobuthus tamulus</i>) Venom and the impact of Specific Fractions on the Metabolism of Catecholamines”</p> <p>c.“Neuroprotective Effect of Different Extracts of <i>Centella asiatica</i> on the antioxidant enzyme activities, Glutathione and Lipid Peroxidation in different regions of rat brain during PTZ-induced Epilepsy”.</p> <p>d.“Neuroprotective Effect of <i>Centella asiatica</i> against Pentylene-tetrazole-induced epilepsy with reference to Biogenic amines”</p> <p>e.“Biodegradation of Chlorpyrifos and Heavy Metal Resistance of <i>Pseudomonas fluorescens</i>”.</p>	
66.	Prof. K. Sathyavelu Reddy	Zoology	1) IX World Congress of the International Society for Adaptive Medicine(ISAM-2009)	1) Interaction of exercise and alcohol: The molecular mechanisms involved in reducing the	1) Taipei, Taiwan. 2 - 5 th Aug. 2009.

S. No	Name of the faculty	Department	Name of the Seminar/ Conference/ Workshop	Title	Venue & Dates
			2) International Seminar	organ damage and oxidative stress. 2) a. Does ethanol promote endoplasmic reticulum stress- induced cell death during pregnancy: A study on involvement of Oxidative Stress. b. Preclinical studies on the effect of ethanol extract of ginger on renal antioxidant enzymes system and hormonal regulation in STZ-induced diabetic male albino rats.	2) AstraZeneca, Alderly Edge, UK. 24 - 26 th March, 2010.
67.	Prof. P. Srinivasula Reddy	Zoology	1) International Symposium on Environment, Pollution, Ecology and Human Health 2) International Symposium on Emerging Trends in Biological and Nano-biotechnology: Relevance to Human Health	1) a. Effect of lead acetate on male reproductive health in rats b. Di-N-butylphthalate induced suppressed male reproduction in adult rats 2) Effect of selected biogenic amines on ovarian maturation in the fresh water edible crab, <i>Oziotelphusa senex senex</i>	1) S.V. University, Tirupati. 25 - 27 th July, 2009. 2) Guntur. 19 - 21 st Dec. 2009.
68.	Prof. M. Bhaskar	Zoology	International Symposium on “Environmental Pollution, Ecology and Human Health (ISEPEHH).	1) a. Effective role of <i>aloe vera</i> extract against streptozotocin (stz) induced metabolic modulations in the kidney of albino rats b. Therapeutic potential of	Dept. of Zoology, S.V University, Tirupati. 25 - 27 th July, 2009.

S. No	Name of the faculty	Department	Name of the Seminar/ Conference/ Workshop	Title	Venue & Dates
				<i>trigonella foenum graecum</i> and <i>curcuma longa</i> on lipid profile status in alloxan induced diabetes male albino rats c.The effects of <i>curcuma longa</i> and <i>trigonella foenum graecum</i> on antioxidant enzymes in kidney of alloxan induced type-1 diabetic male rats.	
69.	Prof. A. Usha Rani	Zoology	1) International Symposium on “Emerging Trends in Biomedical and Nanobiotechnology: Relevance to Human Health”. 2) International Symposium on “Environmental Pollution, Ecology and Human Health (ISEPEHH) 3) International Symposium on Environmental Pollution, Ecology and Human Health	1) Participated 2) Participated 3) Participated	1) Acharya Nagarjuna University, Guntur. 19 - 21 st Dec. 2009. 2) S.V. University, Tirupati. 25 - 27 th July, 2009. 3) Department of Zoology, S.V. University, Tirupati. 25 th - 27 th July, 2009.
70.	Dr. M. Rajasekhar	Zoology	International Symposium on “Environmental Pollution, Ecology and Human Health (ISEPEHH).	Hospital waste characterization and management in SVIMS, Tirupati	Dept. of Zoology, S.V University, Tirupati. 25 - 27 th July, 2009.
71.	Prof. K. Ramakrishnaiah	Commerce	XXXII All India Accounting Conference	Accounting for Financial Instruments with special Reference to held to Maturity Investments Arising out of IAS 39.	Gwalior. 14 - 15 th Nov. 2009.
72.	& Prof. M. Venkateswarlu				
73.	Prof. P. Mohan Reddy	Commerce	International Seminar	HDFC-An Evaluation	Dept. of BMA, IFAI

S. No	Name of the faculty	Department	Name of the Seminar/ Conference/ Workshop	Title	Venue & Dates
					Hyderabad. 12 - 13 th March, 2010.
74.	Prof. M. Padmavathamma	Computer Science	ICT 2010 Security forum, Kuwait	a. New variant digital signature scheme based on using JK-RSA cryptosystems b. Secure E-Manufacturing systems c. Development of new variant threshold E-cash system using J2-RSA Cryptosystems	Kuwait. 11 - 13 th May, 2010.
75.	Prof. AV. Narasimha Rao	Civil Engineering	International Conference on Advances in Mechanical and Building Sciences (ICAMS)	1) a. Effect of Cementation on Compressibility of a Marine Clay. b. Effect of Cementation on Strength and Deformation Behaviour of a Marine Clay. c. The Influence of Placement Water Content on Load Carrying Capacity of Reinforced Soil Beams. d. Efficacy of Sodium Carbonate and Calcium Carbonate in Stabilizing a Black Cotton Soil. e. Influence of Admixture and Geofabric on Compaction and Strength Characteristics of Soft Clayey (Expansive) Soil	VIT, Vellore. 14 -16 th Dec. 2009.

S. No	Name of the faculty	Department	Name of the Seminar/ Conference/ Workshop	Title	Venue & Dates
76.	Prof. J. Karthikeyan	Civil Engineering	25 th International Conference on Solid Waste Technology and Management	Vermi Composting of Municipal Vegetable Market Wastes – A Study	Philadaphia. 14 -18 th Feb. 2010.
77.	Prof. I.V. Ramana Reddy	Civil Engineering	International Colloquium as Architecture – Structure Interaction for Sustainable Built Environment.	SEWC (Structural Engineering Worldwide)	Bangalore. 22 - 25 th April, 2010.
78.	Dr. D.V. Prasada Rao	Civil Engineering	International Conference on Advances in Mechanical and Building Sciences (ICAMB-2009)	Optimum Design of Reinforced Concrete Rectangular Elements	VIT. University, Vellore. 14 -16 th Dec. 2009.
79.	Dr. G. Srinevasulu	Electrical and Electronic Engineering	International Conference on Intelligent agent & Multiple agent (IAMA-2009).	Comparative study of Fuzzy P.D. Controller and conventional controllers	VMU, Chennai IEEE Madras sector . 22 - 24 th July, 2009.
80.	Sri .T. Sreenivasulu Reddy	Electrical and Electronic Engineering	Aerospace Electronics, Communications & Instrumentation (ASECI-2010)	Denoising of complex signals using complex wavelets with improved thresholding	Kanuru, Vijayawada, 6 - 7 th Jan. 2010.
81.	Prof. C. Basavaiah	Economics , SVU. PG. Centre , Kavali	Post Globalization and the Emerging World Order	Implication of Information Technology on Social and Economic Inequality under Globalization Era	Annamalai University, Tamilnadu. 25 - 27 th April, 2010.
82.	Dr. B. Govinda Reddy	Distance Education	21 st century as honoured by International Biographical Centre	Participated	Cambridge, England. 12 th April, 2010.

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 46 National Seminars and Workshops; and 2 International seminars during 2009 - 10.

a) Seminars / Conference / Workshops organized (National)

Sl. 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			
1.	Prof. M. C. Reddeppa Reddy	Adult & Continuing Education	1) Short - Term Programmes on Career Preparation and Skill Promotion; and Computer Fundamentals & MS - Office	14 th Nov, 2009.	12	6	-	-	-	UGC	0.10
			2) Training Camp on Career Preparation and Skill Promotion	Dec. 2009	21	-	-	-	-	- do -	0.10
			3) Training Camp on Career Preparation and Skill Promotion		100	90	-	-	12	- do -	0.12
			4) Exhibition on Women's Empowerment through Vocational Education and Training.	11 th Feb, 2010.	150	140	-	-	6	- do-	0.15
			5) Vocational Training Programme	14 th March, 2010.	20	20	100	80	-	University	0.05

			on Tailoring & Dress designing (Two)	14 th Apr – 15 th June, 2010.	-	-	-	23	-	UGC	0.15
2.	Prof. P. Adinarayana Reddy	Adult & Continuing Education	1) National Seminar on Work participation and training opportunities for women – Status and strategies with Dr. B. Syam Mohan David Raju & Dr. R. B. Satyavathi. 2) Workshop on Literacy and Social Development.	5 - 6 th Dec, 2009. 13 - 14 th May, 2010	17 9	10 1	18 9	12 1	34 -	UGC SAP Self	0.35 0.35
3.	Prof. T. Kumaraswamy	Adult & Continuing Education	1) Workshop on modalities for undertaking community based action research studies (Co organizer). 2) Training Camp on Career Preparation and Skill Promotion.	19 - 20 th March, 2010 3 - 4 th March, 2010.	14 80	15 60	14 -	09 -	08 12	SAP SAP	0.30 0.12
4.	Prof. K. Sudharani	Adult & Continuing Education	Seminar on People's participation in Development	3 - 4 th March, 2010.	20	20	12	6	39	APSCHE	0.30
5.	Prof. N. Krishna Reddy	AIHC & A	National Seminar on Recent Trends in Epigraphy.	22 - 23 rd March, 2010	15	05	20	10	40	ICR, New Delhi	1.00
6.	Prof. V. Sakunthala	AIHC & A	XX Annual Conference on South Indian Numismatic Society	27 - 28 th March, 2010.	110	90	120	50	75	ICR, New Delhi	1.00

7.	Prof. D. Krishna Moorthy	Econometrics	Global Economics Recession and its impact on International trade	27 th March, 2010.	30	10	05	-	27	UGC ICSSR	0.33 0.10
8.	Prof. P. Devasena Naidu	Economics	Impact of Economic Meltdown on Indian real estate sector, National Seminar on Economic Meltdown at its impact on Indian economy	24-25 th March 2010	67	-	07	-	42	UGC CSSR RBI	5.00
9.	Prof. D. Usha Rani	Extension Studies	1) National Seminar on “Women & Management Perspectives & Perceptions” 2) SAM Workshop on “Capacity Building of Women Managers in Higher Education” 3) Workshop on “Capacity Building of Women Managers in Higher Education” 4) Workshop on “Women & Research Priorities in the context of Globalization” 5) Workshop on “Women & Changing Facts of Leadership	31 st March, 2010. 28 th Oct - 1 st Nov, 2009. 18 th Jan, 2010. 18 th March, 2010. 31 st March, 2010	- - - -	25 05 06 - 25	02 - - 02	18 22 16 - 18	28 27 22 25 28	UGC UGC UGC UGC UGC	0.33 4.60 7.07 0.15 0.15

10.	Prof. I. N. Chandra Sekhar Reddy	Hindi	Poorva Vidhyarthi sang	17 - 20 th Feb, 2010.	200	100	-	-	-	UGC	0.15
11.	Prof. G. Padmaja Devi	Hindi	1) 'Nagari Lipi'. 2) 'Sadi ke Sandhi kaaleen kahani Sahitya: Samajik Sarokar'.	17 th Feb, 2010. 27 - 28 th March, 2010	200 40	100 30	5 10	5 5	10 30	Nagari Lipi Parishad New Delhi. UGC	0.06 0.35
12.	Prof. W. Prahlada Naidu	Sanskrit	Seminar Golden Jubilee	19 - 20 th March, 2010.	20	10	10	5	-	SV University, Tirupati	0.14 0.35
13.	Prof. C. Ravindranatha Reddy	SEAP Studies	Referrers course of Southeast Asia and Pacific.	7 - 26 th Dec, 2009.	9	1	5	-	-	UGC	0.30
14.	Prof. D. Venkateswarlu & Prof. G. Stanley Jayakumar & B. Ananda Reddy	Sociology	Empowerment of the Excluded: A Qualitative Assessment of welfare/ Development programmes implemented for Marginalized Groups.	22-23 rd Jan. 2010	-	85	-	-	70	UGC, SAP DRS-1	1.00
15.	Dr. S. A. Sattar	Urdu	Literary contribution of the Dept. of Urdu	20 - 21 st Feb, 2010.	15	10	50	10	12	S. V. U. Tirupati. Urdu Academy	0.15 0.20
16.	Prof. C. Vekat Rao	Chemistry	Recent research trends in synthetic organic and natural products chemistry	29-30 th March 2010	-	-	-	-	23	UGC	4.00
17.	Prof. N. Savithramma	Botany	Workshop on Biofertilizers	30 - 31 st Aug 2009	60	40	50	30	-	UGC APCOST	0.35 0.20

18.	Dr. T. Vijaya	Botany	Workshop on Molecular Techniques in Microbiology & Plant Pathology	26 - 27 th March, 2010.	60	40	50	50	-	UGC CSIR ICMR APSCHE APCOST	0.33 0.25 0.25 0.20 0.15
19.	Prof. D.C. Reddy	Fishery Science & Aquaculture	“Science and Technology : Its Role in the Changing Global Scenario”	14 - 16 th Nov, 2009.	85	26	324	276	452	DST, CSIR, MoES, SVU, ISRO, ICMR	16.00
20.	Prof. K. Kesava Raju	Geology	Erdh Resources – Roll of Geology in Ameliorating the environment.	29 - 30 th March, 2010	40	15	60	10	30	UGC - SAP DRS - 1 APCOST, Hyderabad	1.40 0.40 0.20
21.	Prof. D. L. Kusuma	Home Science	“Mitigation of Malnutrition Among Women and Children – An Appraisal of Appropriate Technologies.	25 - 26 th March, 2010	20	40	10	10	40	UGC	0.33
22.	Prof. S. Sreenadh	Mathematics	Mathematical models for Bio - Fluid and Applications	22 - 26 th Jan, 2010.	28	20	43	20	-	DST	3.82
23.	Dr. Ch. Paramageetham	Microbiology	Microbial diversity and bioprospecting	25 - 26 th March, 2010.	-	-	-	-	120	UGC CSIR	0.34 0.25
24.	Prof. Ashok Kumar Sharma	Physics	National Conference on Materials for Energy Storage and Conversion	23 - 24 th Jan, 2010.	-	-	60	100	180	UGC - CAS	1.00
25.	Dr. Vijaya	Physics	1) Taking Telecom	9 - 10th	-	-	70	180	150	ETE. CSIR	2.00

	Bhaskara Rao		and IT Revolution to Rural India Briding the digital divide. 2) Advanced Radar Signal Processing	April, 2010. 1 - 2 nd May, 2010.	-	-	50	60	40	- DIT ISRO, IETE	1.00
26.	Dr. V. Srikanth Reddy	Psychology	Psychology in the Changing Global Scenario	29 - 30 th March, 2010.	26	19	10	06	61	UGC	0.33
27.	Prof. C. Subbarami Reddy Prof. P. Rajasekhara Reddy & Dr. P. Tirupathi Rao	Statistics	4 th National Statistics Day cum Summer Training Program on “Advanced Stochastic Models and Their Applications Sponsored by DST.	29 th June - 4 th July, 2010	150	130	45	25	-	DST ICMR	3.80 0.50
28.	Prof. D. V. R. Sai Gopal	Virology	Virocon-2010 Recent trends in Viral disease problems and management	18 - 21 st March, 2010.	75	50	300	200	120	UGC - ICMR DRDO - BRNS	5.00
29.	Prof. W. Rajendra	Zoology	National Workshop on “Recent trends in Bioinformatics”	30 th June, 2010	29	32	18	27	07	DBT	1.00
30.	Prof. B. Mohan	Commerce	MSME's in the Globalizat	ion17 th March, 2010.	50	20	30	20	52	UGC - SAP	1.00
31.	Prof. B. Ramachandra Reddy	Commerce	Importance of Global Financial meltdown Economy	26 - 27 th Feb, 2010.	40	15	50	20	42	ICSSR UGC RBI	0.50 0.30 0.25
32.	Prof. K. Nagendra Prasad	Civil Engineering	Urban Transportation Issues and Solutions	30 th Jan, 2010.	40	40	20	10	05	UGC	1.00
33.	G. V.	EEE	Workshop on	24 - 25 th	15	10	08	02	-	IETE, Self	0.35

	Mautheswar & R. V. S. Satynarayana		embedded systems	Oct, 2009.						Generation funds	
34.	Prof. V. Venkata Ramana Reddy	ORI	Workshop on Preventive Conservation of Manuscripts	23 - 25 th Feb, 2009.	-	-	-	-	-	NMM, New Delhi	2.88
	Total										62.77

b) Seminars / Conference / Workshops organized (International)

Sl. 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			
1.	Prof. Y. Yagama Reddy	SEAP Studies	1) India and East Asia	7 - 9 th Oct, 2009.	20	10	40	10	45	UGC	4.25
			2) Indian and Australia	22 - 23 rd April, 2010.	20	10	15	05	20	UGC, Australia India Council Delhi	3.25
	Total										7.50

Appendix - IV

10. PUBLICATIONS BY THE FACULTY WITH CITATION INDEX & IMPACT FACTOR

Sl. No	Name of the Faculty	Departments	No. of Books authored/ Co - authored*/ 'A' Book article	No. of Paper published in Journals**		Total Impact Factor
				National	International	
1.	Prof. M. C. Reddepa Reddy	Adult Education	05 (A)	01	-	-
2.	Prof. P. Adinarayana Reddy	Adult Education	08	03	-	-
3.	Prof. T. Kumara swamy	Adult Education	03 (A)	-	-	-
4.	Prof. K. SudhaRani	Adult Education	01 (A)	01	01	-
5.	Dr. R. B. Sathyavati.	Adult Education	01 (A)	01	-	-
6.	Prof. P. Neerajakshulu Naidu	AIHC & A	-	02	-	-
7.	Prof. D. Kiran Kranth Choudary	AIHC & A	-	04	-	-
8.	Prof. K. Reddeppa	AIHC & A	-	01	-	-
9.	Prof. V. Sakunthala	AIHC & A	-	03	-	-
10.	Prof. N. Krishna Reddy	AIHC & A	-	07	-	-
11.	Prof. P. Bhaskar Reddy	AIHC & A	-	04	-	-
12.	Prof. V. Balakrishnama Naidu	Econometrics	-	01	-	-
13.	Dr. D. Krishnamoorthy	Econometrics	01	01	-	-
14.	Dr. T. Sankaraiah	Econometrics	-	02	-	-
15.	Prof. P. Devasena Naidu	Economics	-	01	-	-
16.	Prof. G. Savaraiah	Economics	-	03	-	-
17.	Prof. G. Chandrasekhara Rao	Economics	-	03	-	-
18.	Prof. M. Narendra	English	03 (A)	03	-	-
19.	Prof. G. M. Sundaravalli	English	03	03	-	-
20.	Dr. T. Sarada	English	03	-	-	-
21.	Prof. D. Usha Rani	Extension Studies	01	01	-	-

Sl. No	Name of the Faculty	Departments	No. of Books authored/ Co - authored*/ 'A' Book article	No. of Paper published in Journals**		Total Impact Factor
				National	International	
22.	Prof. I.N. Chandrasekhar Reddy	Hindi	01	04	-	-
23.	Dr. Raju S Bagolkot	Hindi	-	01	-	-
24.	Prof. G. Padmaja Devi	Hindi	02	02	-	-
25.	Sri Narayana	Hindi	01	-	-	-
26.	Prof. V. Hemalatha Devi	Law	-	04	01	-
27.	Dr. T. Sita Kumari	Law	-	03	-	-
28.	G. Adinarayana	Law	-	01	-	-
29.	Dr. D. Chandran	Library Science	03	-	-	-
30.	I. Chandran	Library Science	01	-	-	-
31.	Dr. K. Padmini	Library Science	01	-	-	-
32.	Dr. G. Aruna	Linguistics	-	03	-	-
33.	V. Premalatha	Performing Arts	-	02	-	-
34.	Dr. P. Ramakrishna Chowdary	Philosophy	-	05	-	-
35.	Dr. S. Abdul Sattar	Philosophy	02	06	01	-
36.	Dr. C. Umakantham	Philosophy	01	14	-	-
37.	Dr. P. Chinnaiah	Philosophy	-	02	01	-
38.	Dr. B. C. Obula Reddy	Philosophy	-	06	-	-
39.	Dr. M. Chandraiah	Philosophy	01	03	01	-
40.	Prof. A. Reddeppa Reddy	Political Science & Pub. Admn.	01	-	-	-
41.	Prof. Y. Gurappa Naidu	Political Science & Pub. Admn.	-	02	-	-
42.	Prof. M Ubaidullah	Population Studies	02	-	-	-
43.	Dr. Saisujatha	Population Studies	-	06	-	-
44.	Dr. T. Chandrasekharayya	Population Studies	-	02	-	-
45.	Dr. T. Lakshamma	Population Studies	01	07	02	-
46.	Prof. K. Hayagreeva Sarma	Sanskrit	-	01	-	-
47.	Prof. G. Padmanabhan	Sanskrit	-	03	-	-
48.	Prof. Y. Yagama Reddy	SEAP Studies	01	02	01	-

Sl. No	Name of the Faculty	Departments	No. of Books authored/ Co - authored*/ 'A' Book article	No. of Paper published in Journals**		Total Impact Factor
				National	International	
49.	Prof. K. Raja Reddy	SEAP Studies	01	-	-	-
50.	Prof. C. Ravindranatha Reddy	SEAP Studies	02	02	-	-
51.	Prof. P. Munirathnam Reddy	SEAP Studies	01	-	-	-
52.	Dr. G. Jayachandra Reddy	SEAP Studies	-	03	-	-
53.	Dr. V. Ramesh Babu	SEAP Studies	-	02	-	-
54.	Prof. D. Venkateswarlu	Sociology	01	-	-	-
55.	Prof. R. Manuvel	Tamil	01	03	02	-
56.	Prof. SGD. Chandrasekhar	Telugu Studies	-	03	-	-
57.	Prof. J. Pratap Reddy	Telugu Studies	-	04	-	-
58.	Prof. G. Damodara Naidu	Telugu Studies	-	02	-	-
59.	Prof. V. Chandrasekhar Reddy	Telugu Studies	-	01	-	-
60.	Prof. K. Damodara Naidu	Telugu Studies	01	01	-	-
61.	Prof. P. Srinivasulu Reddy	Telugu Studies	-	16	-	-
62.	Prof. N. Munirathnamma	Telugu Studies	02	01	-	-
63.	Dr. S. Rajeswari	Telugu Studies	07	03	-	-
64.	Dr. K. Sarada	Telugu Studies	-	-	01	-
65.	Dr. M. Ravi Kumar	Telugu Studies	-	03	-	-
66.	Prof. S. A. Sattar	Urdu	01	05	-	-
67.	Dr. M. Ameenullah	Urdu	-	03	-	-
68.	Dr. Md. Nishar	Urdu	-	03	-	-
69.	Prof. A.B. Subhashini	Anthropology	-	03	-	-
70.	Dr. K.K. Reddy	Anthropology	-	06	-	-
71.	Prof. K. Thyagaraju	Biochemistry	-	04	01	-
72.	Prof. Ch. Apparao	Biochemistry	-	-	07	-
73.	Prof. SDS. Murthy	Biochemistry	-	-	04	-
74.	Prof. OVS. Reddy	Biochemistry	01	-	11	-
75.	Dr. M. Balaji	Biochemistry	-	02	06	-
76.	Prof. P. Srinivasula Reddy	Biotechnology	-	05	-	-
77.	Prof. A. Sreeramulu	Botany	-	02	-	-

Sl. No	Name of the Faculty	Departments	No. of Books authored/ Co - authored*/ 'A' Book article	No. of Paper published in Journals**		Total Impact Factor
				National	International	
78.	Prof. G. Rajendrudu	Botany	-	-	01	1. 43
79.	Prof. G. Rama Gopal	Botany	01(A)	-	02	2. 48
80.	Prof. N. Savithramma	Botany	01	01	05	3. 35
81.	Prof. G. Sudarsanam	Botany	-	05	04	-
82.	Prof. N. Yasodamma	Botany	03 (A)	02	02	2. 2
83.	Dr. T. Vijaya	Botany	02 (A)	01	05	-
84.	Dr. M. Nagalakshmi Devamma	Botany	-	01	07	0. 64
85.	Dr. M. Santosh Kumar	Botany	01 (A)	-	-	-
86.	Prof. K. Subramanyam Reddy	Chemistry	-	-	01	1. 127
87.	Prof. A. Krishnaiah	Chemistry	-	01	11	18. 469
88.	Prof. D. Gunasekar	Chemistry	-	01	05	9. 865
89.	Prof. A. Varada Reddy	Chemistry	-	01	07	13. 646
90.	Prof. K. Sessaiah	Chemistry	-	-	03	7. 056
91.	Prof. P. Venkateswarlu	Chemistry	-	02	-	0. 452
92.	Dr. V. Padmavathi	Chemistry	-	02	08	10. 268
93.	Dr. N. Venkatasubba Naidu	Chemistry	-	02	01	2. 244
94.	Dr. C. Suresh Reddy	Chemistry	-	05	12	19. 573
95.	Dr. C. Nagaraju	Chemistry	-	08	11	12. 256
96.	Dr. A. Padmaja	Chemistry	-	01	01	0. 575
97.	Dr. T. Madhusudana Reddy	Chemistry	-	-	01	0. 575
98.	Prof. G. Ramakrishna Naidu	Environmental Science	-	-	01	0. 9
99.	Dr. G. P. Maddaiah	Environmental Science	-	-	06	-
100.	Dr. T. Damodharam	Environmental Science	-	01	01	0. 8
101.	Prof. D. C. Reddy	Fishery Science and Aquaculture	-	05	06	4. 5
102.	Dr. S. Janardana Reddy	Fishery Science and Aquaculture	01	01	-	-

Sl. No	Name of the Faculty	Departments	No. of Books authored/ Co - authored*/ 'A' Book article	No. of Paper published in Journals**		Total Impact Factor
				National	International	
103.	Dr. P. Naga Jyothi	Fishery Science and Aquaculture	05	02	03	ISI - J
104.	Prof. R. Geetha		03	-	-	-
105.	Prof. K. Krishnaiah	Geography	-	01	-	1. 0
106.	Dr. Chandrayudu	Geography	01	02	-	1. 3
107.	Dr. MR. Bhaskara Reddy	Geography	01	-	-	1. 0
108.	Prof. RC. Hanumanthu	Geology	-	02	-	-
109.	Prof. Balayerikala Reddy	Geology	-	03	-	-
110.	Dr. K. Satyasai Prasad	Geology	-	01	-	-
111.	Prof. V. Sreedevi	Home Science	-	01	-	-
112.	Dr. R. K. Anuradha	Home Science	-	01	-	-
113.	Dr. K. Anuradha	Home Science	-	02	-	-
114.	Dr. K. V. Sucharitha	Home Science	01	01	-	-
115.	Prof. Ramakrishna Prasad	Mathematics	-	03	01	-
116.	Prof. S. Venkataramana	Mathematics	-	03	-	-
117.	Prof. N. Bhaskar Reddy	Mathematics	-	06	04	-
118.	Prof. S. Sreenadh	Mathematics	-	08	03	-
119.	Prof. S. Vijaya Kumar Varma	Mathematics	-	09	02	-
120.	Dr. Ch. Paramageetham	Microbiology	-	01	05	-
121.	Dr. J. Pramoda Kumari	Microbiology	-	-	03	-
122.	Dr. K. Chandriah	Psychology	01	01	-	-
123.	Dr. L. K. Reddy	Psychology	01	-	-	-
124.	Dr. G. Babu Rao	Psychology	-	01	-	-
125.	Dr. S. Viswanatha Reddy	Psychology	-	02	-	-
126.	Prof. S. Buddhudu	Physics	-	- -	04	-
127.	Prof. M. Krishnaiah	Physics	-	- -	09	-
128.	Prof. Ashok Kumar Sharma	Physics	-	- -	01	-
129.	Prof. S. Uthanna	Physics	-	- -	05	-
130.	Prof. Y. C. Ratnakram	Physics	-	- -	05	-

Sl. No	Name of the Faculty	Departments	No. of Books authored/ Co - authored*/ 'A' Book article	No. of Paper published in Journals**		Total Impact Factor
				National	International	
131.	Prof. K. T. Ramakrishna Reddy	Physics	-	--	08	-
132.	Prof. L. Rama Moorthy	Physics	-	--	10	-
133.	Prof. C. K. Jayasankar	Physics	-	--	14	-
134.	Dr. O. Md. Hussain	Physics	-	--	06	-
135.	Dr. S. Vijaya Bhaskara Rao	Physics	-	--	04	-
136.	Dr. P. Sreedhara Reddy	Physics	-	--	05	-
137.	Dr. V. Raja Gopal Reddy	Physics	-	--	10	-
138.	Dr. R. P. Vijaya Lakshmi	Physics	-	--	01	-
139.	Prof. C. Subbarami Reddy	Statistics	-	01	02	-
140.	Prof. K. V. S. Sarma	Statistics	01	01	02	-
141.	Prof. P. Balasiddamuni	Statistics	-	-	01	-
142.	Prof. P. Rajasekhara Reddy	Statistics	-	02	02	-
143.	Dr. P. Tirupathi Rao	Statistics	02	02	03	-
144.	Dr. B. Sarojamma	Statistics	-	-	03	-
145.	Prof. D.V.R. Saigopal	Virology	01	02	05	-
146.	Dr. M. Charitha Devi	Virology	-	01	-	-
147.	Dr. G. Narasimha	Virology	-	14	01	-
148.	Dr. R. Ranjani	Virology	01	-	-	-
149.	Prof. K. Jayantha Rao	Zoology	-	02	-	-
150.	Prof. G. Rajarami Reddy	Zoology	-	-	07	12.324
151.	Prof. W. Rajendra	Zoology	-	03	02	2.3
152.	Prof. K. Yellamma	Zoology	-	05	-	-
153.	Prof. P. Neeraja	Zoology	-	02	-	-
154.	Prof. K. Sathyavelu Reddy	Zoology	-	02	04	-
155.	Prof. M. Bhaskar	Zoology	-	06	06	-
156.	Prof. P Srinivasula Reddy	Zoology	-	-	05	12.31
157.	Prof. D. Jacob Dass	Zoology	-	19	-	-
158.	Prof. K Usha Rani	Zoology	-	06	-	-
159.	Dr. S. Kishore	Zoology	-	10	-	-

Sl. No	Name of the Faculty	Departments	No. of Books authored/ Co - authored*/ 'A' Book article	No. of Paper published in Journals**		Total Impact Factor
				National	International	
160.	Dr. Y. Suneetha	Zoology	-	-	-	-
161.	Dr. M Rajasekhar	Zoology	-	-	-	-
162.	Prof. B. Bhagavan Reddy	Commerce	-	03	-	-
163.	Prof. Himachalam	Commerce	03	-	-	-
164.	Prof. P. Mohan Reddy	Commerce	04	06	-	-
165.	Prof. B. Ramachandra Reddy	Commerce	01	03	-	-
166.	Prof. P.V. Narasaiah	Commerce	-	01	-	-
167.	Prof. M. Ventateswarlu	Commerce	-	02	-	-
168.	Prof. M. Suresh Babu	Management Studies	-	01	-	-
169.	Prof. P. Balaji Prasad	Management Studies	-	01	-	-
170.	Dr. B. Sudhir	Management Studies	-	-	01	-
171.	Prof. P. Govindarajulu	Computer Science	-	-	06	-
172.	Prof. M. Padmavathamma	Computer Science	01	-	07	-
173.	Prof. S. Ramakrishna	Computer Science	-	02	04	-
174.	Prof. A. Prabhakar	Chemical Engineering	-	-	05	1. 2
175.	Prof. G. Prabhakar	Chemical Engineering	-	-	02	2. 6
176.	Prof. AV. Narasimha Rao	Civil Engineering	01	01	01	-
177.	Prof. P. Mallikarjuna Prof. M Srimurali	Civil Engineering	01	01	01	-
178.	Prof. K. Mallikarjuna Rao	Civil Engineering	-	01	03	-
179.	Prof. I. V. Ramana Reddy	Civil Engineering	-	01	-	-
180.	Dr. SVSN. Murthy	Civil Engineering	-	01	-	-
181.	Dr. Ch. Sudha Rani Dr. P. Venkata Subba Reddy Dr. K. Mallikarjuna Rao	Civil Engineering	-	-	01	-
182.	Dr. Ch. Sudha Rani Dr. P. Venkata Subba Reddy Dr. K. Mallikarjuna Rao	Civil Engineering	-	-	01	-

Sl. No	Name of the Faculty	Departments	No. of Books authored/ Co - authored*/ 'A' Book article	No. of Paper published in Journals**		Total Impact Factor
				National	International	
183.	Sri B. Madhusudhana Reddy	Civil Engineering	-	02	-	
184.	Dr. Ch. D. V. Subba Rao	Computer Science Engineering	-	-	03	-
185.	Prof. M. Muralidhar	EEE	-	-	01	-
186.	Prof. V.C. Veera Reddy	EEE	-	03	-	-
187.	Prof. S. Narayana Reddy	EEE	-	01	-	-
188.	Dr. M. Damodar Reddy	EEE	-	01	-	-
189.	Dr. G. Sreenivasulu	EEE	-	01	02	-
190.	Dr. S. Varadarajan	EEE		06	-	-
191.	Dr. T. Ramashri	EEE	-	02	-	-
192.	Dr. T. Gowri Manohar	EEE	-	01	-	-
193.	Dr. M. Padmalalitha	EEE	-	02	-	-
194.	Prof. A. Ramakrishna Rao	Mechanical Engineering	-	05	04	-
195.	Prof. G. Padmanabhan	Mechanical Engineering	-	03	-	-
196.	Prof. G. Krishnaiah	Mechanical Engineering	-	01	02	-
197.	Dr. P. Venkataramaiah	Mechanical Engineering	-	02	-	-
198.	Sri. V. Diwakar reddy	Mechanical Engineering	-	02	-	
199.	Prof. C. Basavaiah	Economics, SVU. PG. Centre, Kavali	02	02	-	-
200.	Prof. M. Chandraiah & Dr. K. Jayachandra Reddy	Commerce, SVU. PG. Centre, Kavali	-	02	-	-
201.	Prof. K. Ravindra Prasad	Physics, SVU. PG. Centre, Kavali	-	04	-	-
202.	Prof. M. Srinivasulu Reddy	Zoology, SVU. PG.	-	02	-	-

Sl. No	Name of the Faculty	Departments	No. of Books authored/ Co - authored*/ 'A' Book article	No. of Paper published in Journals**		Total Impact Factor
				National	International	
		Centre, Kavali				
203.	Dr. C. Changamma	Zoology, SVU. PG. Centre, Kavali	-	01	-	-
204.	Dr. K. Chennaiah	Zoology, SVU. PG. Centre, Kavali	-	04	-	-
205.	Dr. P. Kothangrami Reddy	Academic Staff College	02	02	-	-
206.	Dr. K. Penchalaiah	IASC	-	01	-	-
207.	Prof. V. Venkata Ramana Reddy	ORI	01	-	-	-
208.	Prof. C. Govinda Raju	ORI	-	04	-	-
209.	Dr. M. Prabhakara Rao	ORI	01	06	-	-
210.	Dr. E. Chandra Mouli	ORI	01	03	-	-
211.	Dr. T. Surendra Reddy	ORI	-	01	-	-
212.	Dr. P.C. Venkateswarlu	ORI	02	07	-	-
213.	Dr. C.V.S. Subramanya Sarma	ORI	01	02	-	-

* Give a list of books in the format “Author(s), Title, Publisher, Year of publication”

* * Give a list of Publications of the Department in the following format

Author(s), Title of the paper, Volume, Number, Pages, Year, Impact Factor:

BOOKS: List of Publications by the faculty members

Sl. No	Author	Department	Title	Publisher	Year of Publication
1.	Prof. M. C. Reddeppa Reddy	Adult & Continuing Education	1) Strategies for extension services, 2) Ethical empowerment through education 3) Globalisation and Gandhiji's Basic Education 4) Income Security Measures for the Aged (Coauthored) 5) Protection of the Aged: Role of Government(Coauthored) 6) Professional Development of Adult Educators – Opportunities & Challenges 7) Imparting Life - Skills: Selected Programmes & Approaches	1) Y. Bhaskaracharyulu (Edt.). Adult Education, APH Publishing Corporation, New Delhi 2) Ranga Reddy (ed.). Ethics and environment, Mittal Publications, New Delhi. 3) Ranga Reddy (ed.). Gandhi and Globalisation, Mittal Publications, New Delhi 4) P. Adinarayana Reddy et al (Edts) Aging: The Global phenomena – Issues and Strategies, Sonali Publications, New Delhi, 5) P. Adinarayana Reddy et al (Edts) Aging: The Global phenomena – Issues and Strategies, Sonali Publications, New Delhi. 6) N. Venkataiah (Ed.) Professional Development of Teachers, Neelkamal Publications Pvt. Ltd., Hyderabad. 7) Dr. Rajesh (Edt.) Life skills education (under publication)	2009 2009 2009 2009 2010 2010 2010
2.	Prof. P. Adinarayana Reddy	Adult & Continuing Education	1) Ageing: the Global Phenomenal issues and Strategies, 2) Vocational Education, 3) Tribal Education problems and Strategies, 4) Rural infrastructure and Development 5) “Professionalization of Lifelong	1) Sonali Publications, New Delhi, 2) A. P. H. Publishing Corporation, New Delhi. 3) Sonali Publications, New Delhi. 4) Sonali Publications, New Delhi. 5) Published by Petzerlang	2010 2010 2010 2010 2010

Sl. No	Author	Department	Title	Publisher	Year of Publication
			Learning in Indian Universities” in Teachers Trainers in Adult & Lifelong Learning: Asia & European Perspectives edited by Regina Egeternmert & Ekkehard Nuisse 6) Continuing Education for Empowerment of Neo - literates, Empowerment of Neo - literates (Edts 7) National Policy on Oldepr persons: A Critical Review. 8) Rural Development: Role of Science and Technology.	Frankfurtam Main, Berlin Bern Bruxelles, New York Oxford wien. 6) Y. Bhaskaracharulu, Sarup Book Publication Pvt. Ltd., New Delhi. 7) Ageing the global Phenomena: Issues and strategies 8) Science and Technology for Rural Development	 2010 2010 2010
3.	Prof. K. Kumaraswamy	Adult & Continuing Education	1) Problems in providing Guidance services. 2) Role of Memory techniques in educational guidance. 3) Ethics and Educational services.	1) Y. Bhaskaracharyulu and syam Atluri(Edts.) Guidance and counseling, APH Publishing corporation, New Delhi. 2) Y. Bhaskaracharyulu and syam Atluri (Edts.), Guidance and counseling, APH Publishing corporation, New Delhi. 3) Ranga Reddy (Edt.), Ethics & Environment, Mittar Publications, New Delhi.	2009 2009 2009
4.	Prof. K. Sudharani	Adult & Continuing Education	Adult Education - An instrument of poverty alleviation Empowerment of Neo literates.	Prof. K. Sudharani & Dr. R. B. Satyavathi (Edts) Y. Bhaskaracharulu, Sarup Book Publishers Pvt. Ltd., New Delhi. Prof. K. Sudha Rani, (Edts Y. Bhaskaracharulu, Sarup Book Publishers Pvt., New Delhi.	2010
5.	Dr. R. B. Satyavathi				
6.	Prof. D. Kiran Kranth Choudary	AIHC & A	1) Foreword to the book Vaishnavism in Andhradesa	1) O. Sambaiah, Vaishnavism in Andhradesa, New Delhi, ix – xii.	2010

Sl. No	Author	Department	Title	Publisher	Year of Publication
			2) Foreword to the Book 'Water Management in Andhra [from the earliest to the 17 th Century A. D.]	2) D V Narayana Reddy, Harman Publishing Company, New Delhi.	2010
7.	Prof. N. Krishna Reddy	AIHC & A	Foreword to the book Water Management in Andhra (form the earliest to the 17 th Century A.D.)	D.V. Narayana Reddy, Harman Publishing Company, New Delhi	2010
8.	Prof. D. Usha Rani	Extension Studies	"Gender Empowerment – Equity and Equality".	SCERT	2010
9.	Prof. I. N. Chandrasekhar Reddy	Hindi	Sri Tanigonda veng Mamba krit Sri Venkateswara Krishna Manjari Translations from Telugu to Hindi.	I. REDDY Publication, Tirupati.	2010
10.	Dr. Raju S Bagalkot	Hindi	'Atma kathaon me sanskruthik mulya'	Patrakarita our Anusandhan all Indi Oriental conference Shodanibhansar Rastriya Sanskrit Vidyapeetha, Tirupati.	2010
11.	Prof. G. Padmaja Devi	Hindi	1) HindiTeluguSamarupi Samanarthi evam Bhinnarthi Sabd ek Adhyayan. 2) Aalekh maala, SV University, Tirupati,	1) Hindi Academy, Andhra Pradesh. 2) Dept. of Hindi	2010 2009
12.	Sri Narayana	Hindi	Tulsi ka samaj	-	2010s
13.	Dr.D. Chandran	Library and Information Science	1) Library Classification (Practice). Introduction to Information Technology. 2) Open Knowledge Initiatives. 3) Towards knowledge Society from Information Society.	1) Course Material for BLIS Bharatidasan University, Salem. 2) A next generation of learning systems 3) ILA national Conference, Mumbai	2009 2010 2010
14.	Dr. K. Padmini	Library and Information Science	Role of Teachers / Libraries in Information Literacy – UGC Sponsored National Seminar on "E - literati:	Information Literacy and the role of college Libraries"	2010
15.	Dr. G. Aruna	Linguistics	Vyasavasantam	-	2010
16.	Dr. S. Abdul Sattar	Philosophy	Gandhian Studies Comparative Religion, 06, Two Books,	ICPR, New Delhi	March, 2010
17.	Dr. P. Chinnaiah	Philosophy	Classical & Contemporary Indian Philosophy. 02	Challengers before Philosophy	Oct. 2009
18.	Prof. M.	Population	1) Successful Health and Nutrition	1) Published by Shyam Institute ,	2009

Sl. No	Author	Department	Title	Publisher	Year of Publication
	Ubaidullah	Studies	Programme for child survival in A.P. in a book titled Child survival and Health India. 2) A Study on Elimination of School drop outs among Srilankan refused children linking in India and the role of Social workers	Bhopal 2) Publied in the book titled contemporary social work research, Allied publishers private limited, New Delhi.	2010
19.	Dr. T. Lakshamma	Population Studies	Professional Tanning of Social Work	Discovery Publishing house, New Delhi	2009
20.	Prof. K. Hayagreeva Sarma	Sanskrit	Seminar/ Conference papers & Research Articles	SV University, Tirupati	Dec. 2009
21.	Prof. Y. Yagama Reddy	SEAP Studies	India and Australia: Towards Realization of Prospects of Cooperation.	Emerald Publishers, Chennai.	2009
22.	Prof. K. Raja Reddy	SEAP Studies	India and ARF in Power, Commerce and Influence: India's Look East Experience	Lancer's Books New Delhi.	2009
23.	Prof. C. Ravindranatha Reddy	SEAP Studies	1) India and Cambodia: Perspective of Cooperation, 1954 – 1991. 2) India and Vietnam: Perspective of Cooperation, 1954 – 1991.	1) Emeralds publishers Chennai. 2) Emeralds Publisher Chennai	2009
24.	Prof. P. Munirathnam Reddy	SEAP Studies	Indigenous Australians and Empowerment An in night into the ongoing aboriginal Movements	Emeralds Publisher Chennai	2009
25.	Dr. M. Ravi Kumar	Telugu Studies	1) "Mahabharatamnati Samajika Vyavastha – Sambhandha Bhandavyalu". 2) "Rachapalem Kavitha Prastanam" – Rachapaleeyam, 3) Jwalanurepe Prayathnamlo Jakkampudi Kavitha"	1) Vyasala Grandham, SKPW College, Chennai, 2) Abhinandana Sanchika, Anantapurma., 3) Jakkampudi Abhinandana Sanchika, Tirupati,	2009 2009 2009
26.	Prof. S. A. Sattar	Urdu	"MEEZAN" (Literary Trends in Kadapa)	Tahir Publication, Kadapa,	Aug, 2009
27.	Prof. O.V.S. Reddy	Biochemistry	B.Sc. Microbiology	Telugu Academy	2010
28.	Prof. N.	Botany	Vruksha Sampada Parirakshana,	S. V. University, Tirupati.	2009

Sl. No	Author	Department	Title	Publisher	Year of Publication
	Savithramma				
29.	Dr. M. Santosh Kumar	Botany	Soil biology in traditional agroforestry system in India Desert - In: Heidelberg,	Desert Plants: Biology and Biotechnology (Ed.) K. G. Ramawat – Springer - Verlag Berlin	2010
30.	Prof. G. Rama Gopal	Botany	Emerging Trends in Biological Sciences.	-	2009
31.	Dr. T. Vijaya	Botany	1) Microbial and Botanical Biopesticides 2) Plant diseases and its Management – Mycorrhiza a potential tool in agriculture.	1) Sustainable agriculture. 2) In: Biofertilizer	2009 2009
32.	Prof. V. Sreedevi	Home Science	“Zinc in Adolescent Growth“, LAP LAMBERT Academic Publishing AG + Co. KG Saarbrücken,	Dudweiler Land str. 99, Germany	2010
33.	Dr. R.K. Anuradha	Home Science	Nutritional Status of Elderly in a book named	Ageing – the Global Phenomena issues and Strategies”	2010
34.	Dr. K. Chandriah	Psychology	Occupational Stress in Teachers.	APH	2010
35.	Dr. L. K. Reddy	Psychology	Personality Development (Telugu).	DDE - SVU	2010
36.	Prof. K. V. S. Sarma	Statistics	Statistics Made Simple – Do It Yourself	PC, PHI Learning Private Limited, January –(Revised Edition –II)	2010.
37.	Dr. P. Tirupati Rao	Statistics	1) Text Book for B. Sc., Varnanatham Sankhyak Sastram Sambhavyatha Vibhajanalu (Telugu version). 2) Text Book for B. Sc., Descriptive Statistics and Probability Distributions.	1) Published by Telugu Academy, Hyderabad. 2) Published by Telugu Academy, Hyderabad.	2010 2009
38.	Prof. D.V.R. Sai Gopal	Virology	Compendium of plant viral and phytoplasma diseases	-	2010
39.	Dr. R. Ranjani	Virology	Ph.D. Thesis	SV Publisher	2010
40.	Prof. D. Himachalam	Commerce	1) Financing of MSMEs 2) Investors’ Protection 3) Management of Fishermen Cooperatives	1) Associated, Ambala City 2) Associated, Ambala City 3) Associated, Ambala City	2010 2010 2010
41.	Prof. P. Mohan Reddy	Commerce	1) Performance of Co-operative Banks 2) Marketing of Banking Financial Services	Serials Publications, New Delhi	2010

Sl. No	Author	Department	Title	Publisher	Year of Publication
			3) Regional Rural Banks and Rural Development 4) Housing Finance by Commercial Banks		
42.	Prof. B. Ramachandra Reddy	Commerce	Financial Management.	Kitabmahal Agencies, Allahabad	Sept, 2009
43.	Prof. P. Mohan Reddy	Commerce	Study of TATA Steel.	Published in Edited Book, Management the Associated Publishers, Ambala City.	2010
44.	Prof. A. V. Narasimha Rao	Civil Engineering	Fundamentals of Soil Mechanics.	University science Press (Ain Imprint Laxmi Publications Pvt. Ltd.).	2010
45.	Prof. M. Srimurali	Civil Engineering	Sustainable Development Biotechnology as a Tool.	Mittal Publication.	2009
46.	Prof. C. Basavaiah	Economics, SVU. PG. Centre, Kavali	Environmental Economics.	Chethana Book House, Mysore.	Aug, 2009.
47.	Dr. KDL. Jobpaul	Economics, SVU. PG. Centre, Kavali	Current Issues and Indian Economy,	Front Line Publication, New Delhi.	Sep, 2009.
48.	Dr. P. Kothandarami Reddy	Academic Staff College	1) Business Economics (E.M) for B.Com 1 Year course by Published 2) Business Economics (T.M) for B.Com 1 Year course by Published	Telugu Academi, Govt. of A.P. Hyderabad	2009
49.	Dr. M. Prabhakara Rao	ORI	Andhra Kalki Puranamu	C. V. Ramanuja's Sarma, ORI, S. V. University, Tirupati,	2009.
50.	Dr. E. Chandra Mouli	ORI	Kalindi Kalyanamu	Tumurada Papakavi, ORI, S. V. University, Tirupati.	2009.
51.	Dr. P. C. Venkateswarlu	ORI	Mastya Puramanu	Haribhataraka, ORI, S. V. University, Tirupati.	2009.
52.	Dr. P. C. Venkateswarlu	ORI	Pinakini - Sahityavyasa Samputi.	Sai Vijay Publications, Tirupati.	2009.
53.	Prof. V. Vekata Ramana Reddy	ORI	Venkatachalethihasamala by Ananatharya,	ORI, SVU	2009
54.	Dr. CVS.	ORI	Yatisarvabhaumopaharakavyam, by	Sivasyamala granthamala, March	2009

Sl. No	Author	Department	Title	Publisher	Year of Publication
	Subramanya Sarma		Srivatipalli Narakantiva Sastri.		

BOOK ARTICLES

Sl. No.	Author	Department	Title	Publisher	Year of Publication
1.	Prof. D. Usha Rani	Extension Studies	AGING - the Global Phenomena issues and strategies	Dept. of Adult and Continuing Education, Sonali Publications, New Delh.	2010
2.	Prof. V. Hemalatha Devi	Law	Legal Response to Disaster Management (Book), Role of women in Disaster Management (Article), 230 - 238,	In the digital Era. Indian Library Association, New Delhi.	2009
3.	Dr. T. Sita Kumari	Law	Judiciary in India Constitutional Perspectives(Book), Judicial Activism in India – An overview, 96 - 100,	In the digital Era. Indian Library Association, New Delhi.	2009
4.	Dr. I. Chandraiah	Library and Information Science	“Problems in digitization and preservation of manuscripts - a study” in library & Information Science	In the digital Era. Indian Library Association, New Delhi.	Jan, 2010
5.	Prof. P. Munirathnam Reddy	SEAP Studies	Indigenous Australians and Empowerment ‘An Insight into the ongoing aboriginal Movements’	Emeralds publishers Chennai.	2009
6.	Prof. C. Ravindranath Reddy	SEAP Studies	India’s Look East Policy	B.V.Muralidhar (ed), The Dynamics of Change and continuity in the Era of Globalization, Sunrise Publications, New Delhi.	2009
7.	Dr. S.G.D. Chandrasekhar	Telugu Studies	1) Bhavakavitvaniki Kalam Chellinda 2) Telugu Vachana Kavitva Prasthanam, Kalisiromani	1) Jakkampudi Abhinandana Sanchika, Abhinandana Samithi 2) Acharya Ravikanti Vasunandana Sastipurthi Hyderabad.	July 2009 2009
8.	Prof. J. Pratap Reddy	Telugu Studies	Bharatha-Bhagavatha Ramayanalalloo	Naitika Viluvala Prabhandam	Oct. 2009

Sl. No.	Author	Department	Title	Publisher	Year of Publication
9.	Prof. V. Chandrasekhar Reddy	Telugu Studies	Annamayya Sankeerthanallo Jathiya, Samethalu Vaisistithyam.	“Telugu” 40 Samvastarala Bhashasahityala Pratyeka Sanchika, Telugu Academi, Hyderabad.	2009
10.	Dr. G. Damodara Naidu	Telugu Studies	1) Annamayya-Kshetravaya 2) Kolakuli Aamudrita Sahityam Pariseelana	1) Annamacharya Project, T.T.D 2) Osmania College, Kurnool	2009 2009
11.	Prof. K. Damodara Naidu	Telugu Studies	Sampradaya Disanu Marchina Telugu Navala	Acharya Jakkampudi Munirathnam Abhinandana Sanchika	July 2009
12.	Prof. P. Srinivasulu Reddy	Telugu Studies	1) Samithe Lokamlo Pulikanti Krisna Reddy 2) Pracheenahodhapai Pratistambhana 3) Vemana Satakamlo 4) Govindaraja Swamy alayam 5) Pracheena Hodhapai Prathistambana 6) Janam Gunde chappudu mana rajasekharudi 7) Vela Vela Pothunna Telugu Velugu 8) Janapada geyallo maanaveeya viluvalu 9) Vidya Paripalanadhakshudu Achyar 10) Tirupati Kshetram 11) Seekayapatteda Nunchi Singapoor Penang varaku 12) Annamaiah kalam nati samjam 13) Annamaiah Sankeerthanallo Srikrishnudu 14) Prachina nagarikataku pratiropam	1) O Nesthama Fortnightly 2) Praja Sakthi Daily 3) Manaveeya Viluvalu 4) Telugu monthly 5) Prajasakthi daily 6) O nestam 7) Andhra Boomi daily 8) Moosi monthly 9) ya J. Prathap Reddy Channel-8 Monthly 10) Reddlu-Reddinadu 11) Channel -8 monthly 12) Bhavaveena, Monthly 13) Mossi monthly 14) Sakshi daily	July 2009 Aug. 2009 July 2009 July 2009 Aug. 2009 Sep. 2009 Sep. 2009 Sep. 2009 Dec. 2009 Jan. 2010 Jan. 2010 March 2010 May 2010 May 2010
13.	Prof. N. Yasodamma	Botany	Rapid micro propagation of Bacopa monniera (L.) Wettst. An important	-	2009

Sl. No.	Author	Department	Title	Publisher	Year of Publication
			neutraceutical plant through leaf callus cultures, 83 – 94.		
14.	Dr. D. Srinivasulu	Chemistry	Engineering Chemistry – I	Laboratory Manual – Cum – Record. First Edition Isbn.	2010
15.	Dr. K. Chandriah	Psychology	Occupational Stress in Teachers	APH	2010
16.	Dr. L.K. Reddy	Psychology	Personality Development (Telugu)	DDE –SVU	2010
17.	Prof. P. Mohan Reddy	Commerce	Study of TATA Steel.	Published in Edited Book, Management the Associated Publishers, Ambala city.	2010
18.	Prof. M. Padmavathamma	Computer Science	Information Security, IKON BOOKS	Publishers and Distributors New Delhi.	2010
19.	Prof. A.V. Narasimha Rao	Civil Engineering	Fundamentals of Soil Mechanics	University Science Press (Ain Imprint of Laxmi publications Pvt. Lrd.)	2010
20.	Prof. M. Srimurali Smt. N. Munilakshmi	Civil Engineering	Sustainable Development Biotechnology as a Tool	Mittal publications	
21.	Prof. C. Basavaiah	Economics, SVU. PG. Centre, Kavali	Environmental Economics	Chethana Book House, Mysore	Aug. 2009
22.	Prof. V. Venkata Ramana Reddy	ORI	1) SVU ORI Journal 2) Venkatachalethihasamala by Ananatharya	ORI, SV University, Tirupati.	2009
23.	Dr. M. Prabhakara Rao	ORI	Andhra Kalki Puranamu by C.V. Ramanuja's Sarma	ORI, SV University, Tirupati.	2010
24.	Dr. E. Chandra Mouli	ORI	Kalindi Kalyanam by Tukurada Papakavi	ORI, SV University, Tirupati.	2009
25.	Dr. P.C. Venkateswarlu	ORI	1) Mastya Puramanu by Haribhataraka 2) Pinakini – Sahityavyasa Samputi	1) ORI, SV University, Tirupati. 2) Sai Vijay Publications, Tirupati.	2009
26.	Dr. C.V.S. Subramanyam Sarma	ORI	Yatisarvabhaumopaharakavyam, by Srivatipalli Narakantiva Sastri	Sivasyamala granthamala	March 2010

PUBLIATION IN JOURNALS

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Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal,	Vol. No& Page No.	Month & Year
1.	Prof. M. C. Reddeppa Reddy	Adult & Continuing Education	Opportunities and Challenges to Lifelong Learning.	Indian journal of Adult Education,	70	2009
2.	Prof. P. AdinaryanaReddy	Adult & Continuing Education	1) Continuing Education in Puducherry: Opinion of the Stakeholders. 2) A Study on Legal awareness among the Women in the areas of marriage, dowry and divorce. 3) Participation and consequences of Education of scheduled caste in Andhra Pradesh.	1) Indian,Journal of Adult Education. 2) Indian Journal of Population Education. 3) Indian Education Vol XXXV.	1) 71, 365 - 82 2) 49, 12 – 33 3) 2, 37 - 51	2010 2010 2009
3.	Prof. K. Sudha Rani	Adult & Continuing Education	AIDS Awareness Among CEC Learners.	Dr. R. B. Satyavathi, Adult Education and Development.	24, 3 - 4	Aug, 2009
4.	Dr R. B. Satyavathi	Adult & Continuing Education	AIDS Awareness Among CEC Learners May –	Prof. K. Sudha Rani, Adult Education and Development.	24, 3 - 4	Aug, 2009
5.	Prof. P. Neerajakshulu Naidu	AIHC & A	1) The Cult of Vithala: A Study [12 th to 16 th C A. D.]. 2) National Tourist Spots in Chittoor District, Saptagiri,	1) Jnana - Pravaha Research Journal Centre for Cultural Studies and Research, Varanasi. 2) TTD Illustrated Monthly, Tirupati.	1) XIII, 41 - 47 2) XLI, 1, 5 -8	2009 - 10 June, 2010
6.	Prof. K. Reddeppa	AIHC & A	The Costume of Portrait sculptures, Gods and goddesses'	depicted in the temples of Tadipatri.	1	2010
7.	Prof. D. Kiran Kranth Choudary	AIHC & A	1) Jaina Preceptors and Monastic Orders	1) Rayalasima of Andhra, Spectrum of Jainism in Southern India, Ed. Geeta Mehta, Mumbai.	1) 93 – 99	2009

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal,	Vol. No& Page No.	Month & Year
			2) Architectural Features of Jain Temples in Rayalasima – A Study.	2) A P History Congress Proceedings XXIII Session, Kurnool.	2) 276 – 279	2010
			3) Art of Andhradesa.	3) Platinum Platform [Thoughts in History, Literature and Social Studies] Saphthadham, Warangal.	3) 145 - 150	2010
8.	Prof. V. Sakunthala	AIHC & A	1) Manifestations of Siva in the Chalukyan Temples of Andhradesa.	1) Platinum Platform [Thoughts in History, Literature and Social Studies], Saphthadham, Warangal,	1) 15 - 157	2010
			2) Historical Geography and Administrative Divisions, Comprehensive History and Culture of Andhra Pradesh.	2) Early Medieval Andhra Pradesh AD 624 - 1000, Ed. B. Rajendra Prasad, New Delhi.	2) III, 140 - 173,	2009
			3) Charitrika Bhugolam, Palana Vibhagalu – Andhra Pradesh Samagra Charitra – Samskruthi – II.	3) Early Medieval Andhra Pradesh AD 624 - 1000, Ed. B. Rajendra Prasad, New Delhi.	3) 138 - 149,	2009
9.	Prof. N. Krishna Reddy	AIHC & A	1) Scramble for Power – The Banas and Vaidumbas	1) Prof D Kiran Kranth Choudary, Comprehensive History of Andhra Pradesh,	1) 95 - 106	2010
			2) Historical Geography and Administrative Divisions.	2) with Prof S S Ramachandra Murthy and Prof V Sakunthala, Comprehensive History of Andhra Pradesh.	2) 140 - 173	2009
			3) Tumbalam – A Cultural Centre in Medieval Andhra	3) Prof S S Ramachandra Murthy, in Proceedings of AP History Congress, 33 rd Session.	3) 268 - 272	2009
			4) Society and Economy – Rayalaseema,	4) Comprehensive History of Andhra Pradesh. published in the Platinum	4) 208 - 224	2009
			5) Welfare Activities of TTD Temples – A Historical Approach.	5) Platform [Thoughts in History, Literature and Social Studies].	5) 169 – 172	2009
			6) Charitrka Bhugolam, Palana Vibhagalu – Andhra Pradesh Samagra Charitra-Samskruthi-II	6) Jointly with Prof. S.S.R. Murthy and Prof. V. Sakunthala, Early Medieval A.P.	6) 138-149	2009

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal,	Vol. No& Page No.	Month & Year
10.	Prof. P. Bhaskar Reddy	AIHC & A	1) The Renadu Cholas 2) Renati Cholulu 3) Nandavaram: A Historical Study. 4) Sri Venkateswara Temple in Kadapa district: A Historical Perspective.	1) Comprehensive History of Andhra Pradesh. 2) Published in AP Sangika Charitra – Samskruti [AD 624 - 1000] 3) Published in Proceedings of AP History Congress, 33 rd Session 4) Published in Sahiti Saurabha Studies in Indian Culture and Literature [Festschrift of Prof Janumaddi Hanumantha Sastri],	1) III, 89 - 94 2) 79 – 83 3) 273 - 276 4) 242 – 246	2009 2009 2009 2010
11.	Prof. D. Usha Rani	Extension Studies	1) “Contraceptive needs of young Women: A Status study of Hindus and Muslims”. 2) “Self - Help Groups – An Assessment of Group Performance of Rural SHGs”.	1) Indian Journal of Women and Development. 2) Indian Journal of Women and Development,	2 3	Nov, 2009 May 2010
12.	Prof. I. N. Chandrasekhar Reddy	Hindi	1) Aadhyatmik chetana ka Dwaz: Tirumala ka Sri Balazi ka Dwaz: 2) Aandhrom ka kavya smijan: 3) Andhra mein Hindi vikas ki Jaya Yatra, 4) The same article is published in Saptagiri	1) Tirumala ka Sri Balagi Kshetra Bharath. 2) Silpatmak vaishistya, Sammelan patrika. 3) Hindi sahitya sammelan, prayog. 4) T.T.D. Management, Tirupati.	1) 1, 28-12 2) 1, 25-8 3) 1, 24-24 4) 1, 28-12	2010 May 2010 2010 2010
13.	Prof. G. Padmaja Devi	Hindi	Andhra mein Hindi vikas ki Jaya Yatra, Hindi sahitya sammelan, prayog.	published in the Research magazine Rashtra Sethu, published from Rayapur, Chathisgadha state	1, 1, 13 - 14.	2010
14.	Dr. I. Subramanyam	Human Rights & Social Development	1) Human Rights and Globalization 2) The Dynamics of Change and	1) Administrative Change, State, Human Rights and Globalization, XXXVI & XXXVII. 2) Role of Media: A Human	1) 2&1, 93 to 53, 2) 81 -	2009 2009

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal,	Vol. No& Page No.	Month & Year
			Continuity in the Era of Globalization Voices from the Margins, Globalization.	Rights Perspective, ISBN	87365 - 88 - 9, 193 to 203,	
15.	Prof. V. Hemalatha Devi	Law	Mutual Fund and Legal Perspective: An over view.	The Icfa Journal of Corporate and Security law (Journal),	6, 3&4, 35 – 46,	2009
16.	Dr. T. Sita Kumari	Law	Nyaya Deep	(official Journal of NALSA), Protection of land - Legal Dimension and Economic viability.	IX 4, 67 - 77	2009
17.	Dr. G. Aruna	Linguistics	1) Janapadageyallo Manaveeya Viluvalu 2) Manastreela panduga Karthekadeepam 3) Sankranthi Rangavallulu pradhanyam	1) Mossi Library Cultural monthly 2) O nestham 3) O nestham	-	Oct. 2009 Nov. 2009 Jan. 2010
18.	V. Premalatha	Performing Arts	1) Talakalabdhhi of Acyutarya: Discovery of a new work on tala”. 2) Sangita Siksa – A Rare Palm - leaf Manuscript on Music”.	1) Journal of the Madras Music Academy, Chennai. 2) Samakalika Sangeetam	1) 80, 94 – 102 2) 8	2009 April, 2010
19.	Prof. A. Reddeppa Reddy	Political Science & Public. Admn.	Self Help Groups in India Catealyst for women Empowerment in Petu Heinam & Veronica sheer	Global urban Roads in Social welfare, Brimen Europaishea Hoeheschuliverlog gimbitt 10, KG	IX	2010
20.	Prof. Y. Gurappa Naidu	Political Science & Public. Admn	1) Rural Development through SHGP – role of NGO’s with Special & Reference to RASS.	1) Acharya Nagarjuna University Jornal of Social Science	1, 2	Dec. 2009
21.	Dr. D. Saisujatha	Population Studies	1) A International Multidisciplinary Research 2) Changing Sex Ration In A.P. 3) Concurrent field work: A valuable guidance to Social Work Trainees in 4) Rural Social Work Role of Rural	1) Journal RIPPLES 2) Indian Journal of Women & Development 3) Training in Social Work Discovery 4) Training in Social Work Discovery	3, 3 - - -	2010 2010 2010 2010

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			campus 5) Knowledge, Attitude and use of Female condom among women at high risk 6) Social work intervention in prevention of Non-communicable Diseases	5) Contemporary social work research allied 6) Social Issues problems and perspectives Sonali	- -	2010 2010
22.	Dr. Chandrasekarayya	Population Studies	1) Socio- Economic and Demographic profile slums among Selected states and million plus cities: A study based on census 2) Ageing population in India	1) Journal of spatial sciences 2) An analysis Rural Development	-	2010
23.	Dr. T. Lakshamma	Population Studies	1) Population Policies with particular reference to India 2) Relevance of Malthusian Theory for Developing Under developed countries 3) Impact of General Health Status on Reproductive Status on Reproductive Health status 4) Natural Frontiers of Reproductive Health 5) Impact of General Health status on reproductive health status 6) Prevalence / Incidence of reproductive tract infection	1) Southern Economist 2) Southern Economist 3) Human Endeavour 4) Research Digest Journal Extension and Research 5) Social Issues problems and perspectives 6) Role of social work profession	1) 48,10, 28 2) 15, 15 3) 5, 1-2, 18 4) XII, 38 5) 2, 12 6) 15	2009 2009 2009 2009 2009 2010
24.	Prof. G. Padmanabham	Sanskrit	1) Satsangatih Kathaya Kinna Karoti Pumsam 2) Gopikanam Sagunopasana 3) Navavidha Bhastisu Sankeerthanasya Prasasthoyam	-	1) 17-20 2) 16-17 3) 37-40	Aug. 2009 Oct. 2009 Nov. 2009
25.	Prof. Y. Yagama Reddy	SEAP Studies	1) Envisioning a New South Asia.	1) Strengthen BIMSTEC to Revitalize SAARC”, in T.	1) 235 – 244	2009

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal,	Vol. No& Page No.	Month & Year
			2) Ethics and Environment. 3) The Politics and Culture of Globalization: India and Australia.	Nirmala Devi and A S Raju, (ed.), (Shipra Publications: Delhi). 2) Towards Empowerment of Aboriginal People in Australia, in A. Ranga Reddy, (Mittal Publications: New Delhi). 3) Indo - Australian Relations in the Post - Cold War Period”, in Hans Lofgren and Prakash Sarangi (eds.), Social Sciences Press: New Delhi.	2) 339 – 350 3) 261 - 276	2009 2009
26.	Prof. C. Ravindranatha Reddy	SEAP Studies	1) India’s Look East, The Dynamics of change and continuity. 2) Ethics and future of alike in Ranga Reddy (ed), Ethics and Environment	1) The era of Globalization 2) Mittal Publishers, New Delhi,	-	2009
27.	Dr. G. Jayachandra Reddy		1) Climate Change: Monsoon Rhythm and its Impact on Asian Agriculture. 2) A Comprehensive Mechanism to Fight Cross Border Terrorism: An Indian Context, Area Studies. 3) Australia’s Grand Defence Strategy:	1) 92 nd Annual Conference Volume, Indian Economic Association, 2) A Journal of International Studies and Analysis. 3) Implications for India and Indian Ocean, World Affairs.	1) 1, 893 - 895 2) 3, 1, 1 07 - 124 3) 14, 2, 132 - 149,	2009 2009 2010
28.	Dr. V. Ramesh Babu	SEAP Studies	1) Rural Development Administration in Chittoor District - Perceptions of officials and Non - officials, Social Sciences Non - officials 2) Dee[emomg Omdoa-Singapore Economic Relation.	1) Social Sciences - e Journal. 2) Area Studies Journal	1) 1, 2, 91 - 122, 2) 4,1,79-95	2009 2010
29.	Prof. J. Pratap Reddy	Telugu Studies	1) Bharatha-Bhagavatha-Ramayanalaloo Naitika Viluvala Prabhandam	1) Telugu 40 Samavastrala Bhashasahityala Pratyeka Sanchika Telugu Academy,	-	Oct. 2009

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal,	Vol. No& Page No.	Month & Year
			2) Editor for Telugu-English Dictionary 3) Editor for Karimnagar Zilla Madalalu. 4) Editor & Principal Investigator for the project	Hyderabad 2) Telugu Academy, Hyderabad. 3) Telugu Academy, Hyderabad 4) Telugu as Historic Minority in other states		2009 2009 2009
30.	Prof. S. Rajeswari	Telugu Studies	1) The structure of pronouns in Annamayya Sankeerthanalu 2) Sreevada Kavithalu Gender Spuhra 3) Gurajada Kathalu 4) annamayya keerthinchina Srivenkateswarudu 5) Annamayya sankeerthanallo Mukthimargam	1) Telugu Trimasika Vygnanika Patrika 2) Bhoomika Sreevada Patrika 3) Pariseelana in Prasthanam 4) Bharaveena 5) Satguruvani	-	Oct. 2009 Dec. 2009 Jan. 2010 Jan. 2010 April 2010
31.	Prof. S. A. Sattar	Urdu	1) Musaddas - e - Hali Ki Assi Manariyat 2) Lahje Ke Anasir - e - Qamsa 3) Iqbal Ki Shairi mein Azmat - e - Adam Ka Tasavar 4) Dr. Mohd. Abdul Haq: Some aspects of Personality 5) Dani Masnavi: Tehqeeqi Jayeza”	1) Sabras, Hyderabad 2) Dabistan Quarterly 3) Adabi Gazette, U. 4) Proceedings of the Seminar, 5) Urdu Tahqeeq Daira - e - Kaar Imkanaat aur Masail,	1) 29, 22 - 24 2) 99 – 114,16 3) 5 4) 45 - 46 5) 78 - 87	Sep. 2009 Jan, 2010 Feb, 2010 Feb, 2010 March, 2010
32.	Dr. M. Ammenulla	Urdu	1) Moulana Azad Ki Tehreeron mein Tanz - o - Mizah, Ghubar - e - Khatir Ke Hawale Se. 2) Urdu Khuydnavisht Aur Tehqeeqi Amal. 3) “Muzaffer Sir	1) Waseela. 2) Urdu TehaqeeqDaira - e - Kaar Imkanaat aur Masoil 3) Waseela	1) 2 2) 6 3) 2	Dec. 2009 March, 2010 Feb. 2010
33.	Dr. Md. Nishar Ahamed	Urdu	1) Adab - E – Atfal. 2) Adab - E - Atfal Ki Thahaqeeq –	1) Waseela, Hyderabad. 2) Urdu Thabaqeeq (Tamil Nadu).	1) 1 - 2 2) 131 – 134	Jan, 2010 March,

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			Hudood Aur Imkanath. 3) Prof. Syed Ehatasham, Ahamed Nadvi Ki Adabi Khidmath	3) Dastak –E Urdu Dunia (Pakistan online Magazine)	3) 1 to 4	2010 May, 2010
34.	Prof. A.B. Subhashini	Anthropology	1) Nutritional Status and dietary profile of Married pregnant adolescent girls and your women 2) Clinical Nutritional status of Indian girls and deprived and disadvantaged communities –A special reference to select macro and micro nutrients 3) Demographic studies among dhobis of Tirupati	1) Asian Journal of Development Matters 2) Asian Journal of Development Matters 3) Man and life	1) 2, 113-118 2) 4, 160-163 3) 35, 81-84	July 2009 Jan. 2010 Dec. 2009
35.	Dr. K.K. Reddy	Anthropology	1) Evaluation of herbal formation as an effective wound healing agent in diabetic foot ulcers 2) Effect of Nature Naturo fruit bar on blood glucose levels in patients with type-2 diabetes mellitus 3) Nutritional status and impaired functional ability among the elderly 4) Overall and abdominal adiposity on blood pressure 5) Association between body mass index and infertility. 6) Determination Glycolic Index value of Nature fruit bars.	- - 3) The open Anthropology 4) consistency and evaluation of their association in an adult Indian population 5) A cross sectional study. Asia Pacific. -	5) 1, 73-81 6) 57, 748-750	2009 2009 200- 2009 2009 2009

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal,	Vol. No& Page No.	Month & Year
36.	Prof. K. Thyagaraju	Biochemistry	1) Assessment of the influence of AC and 3 – MC. 2) A comparative study on hyper and hypothyroidism conditions. 3) Assessment of the Effect of acrylamide and β - Methyl cholantrene on chick embryo brain glutathione S - Transferases, Ind.	1) Chick embryo brain GSTs, IJCAP. 2) Nellore district women Bioscan. 3) J. Comp. Anim. Physiol.	1) 27 (2), 22 - 27 2) 5(1): 139 - 141 3) 27 (2), 22 - 27	2009 2010 2009
37.	Dr. M. Balaji	Biochemistry	A Comparative study of Biochemical parameters, Bone mineral density (BMD) and X - ray observations in Premenopause women to Postmenopause and Geriatric (>60 years) Osteoporotic women A. N. U.	Journal of Nat. Sciences,	79 - 84	Dec. 2009
38.	Dr. P. Sreenivasula Reddy	Biotechnology	1) Hyperglycemic hormone in fresh water prawn <i>Macrobrachium rosenbergii</i> : 2) Progesterone administration induces preimplantation 3) Recovery of suppressed male reproduction in mice exposed to progesterone during embryonic development by testosterone. 4) Melatonergic regulation of hemolymph sugar levels in the fresh water crab. 5) Evidence for the involvement of selected biogenic amines (serotonin and melatonin) in the regulation of molting of the edible crab.	1) urification from eyestalk nervous tissue and quantification by ELISA in hemolymph following various stressors. Aquaculture. 2) Embryonic loss in mice Fertility and Sterility. 3) Reproduction 4) <i>Oziotelphusa senex senex</i> . J. Exp. Zool. 5) <i>Oziotelphusa senex senex</i> Fabricius. Aquaculture.	1) 286, 290 – 295 2) 9, 2137-2141 3) 137: 439 - 448 4) 313, 201 – 208 5) 302, 262 - 264	2009 2009 2009 2009 2010

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39.	Prof. A. Sreeramulu	Botany	1) Effect of Carbon and Nitrogen sources on growth, Biomass production and antifungal metabolites of <i>Alternaria alternate</i> and <i>Cladosporium oxysporum</i> , 2) Biochemical changes in teak leaves infected by Powder mildew fungus, <i>Uncinula tectonae</i> ,	1) J. Plant Disease Science 2) J. Plant Disease Science	1) 4, 1, 7 – 9 2) 4, 1, 57 - 59	2009 2009
40.	Prof. N. Savithramma	Botany	Influence of amended calcium chloride on the growth of green leafy vegetables	Indian Journal of Botanical Society	88, 3-4	2009
41.	Prof. G. Sudarsanam	Botany	1) Ethno medical studies Talakona forest range of Chittoor district, A. P. 2) Effect of Ichnocarpus frutescens R. Br. Root aqueous extract on lipid metabolism in alloxan induced diabetic rats. 3) Ethno medical studies Kailasagirikona forest range of Chittoor district. 4) Ethnobotanical Survey of Medicinal Plants used in the treat of Dermatogenic diseases in Chittoor District 5) Herbal remedies of Snakebites in Ethnic practices of Chittoor District	1) Ancient Science of Life 2) Indian Journal of Comparative & Animal Physiology. 3) A. P. Ancient Science of Life, 4) A. P., India. Ethnobotanical Leaflets A. P. Ancient Science of Life,	1) 28, 42 – 49 2) 27, 96 – 99 3) 29, 40 -45 4) 14, 511 – 517 5) 29, 13-16	2009 2009 2009 2010 2010
42.	Prof. N. Yasodamma	Botany	Threat assessment (IUCN) used	Nallamalai hills in A. P. Ethnobotany,	21, (1-2), 51 - 60	2009
43.	Dr. T. Vijaya	Botany	Studies on metabolic modulations during development of mango leaf cancer disease incited by <i>Xanthomonas campestris</i> pv. <i>Mangifera india</i>	Journal of Microbial World,	11, 1 - 7	2009

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44.	Y. Lingappa	Chemistry	1) Poly ethylene glycol (PEG - 400) mediator Syhtesis of quinoxalines. 2) A simple and convenient synthesis of (+) - methl cyclopentanone - 3 - Carboxylate: an important precursor of Antitumor drug sarkomycin. 3) Chemi selective synthesis of 2 - Aryl - 1 - Arlmethl – 1h - benzo [d] imidazoles using Inadition 190 resion as Heterogenous Recyclable catalyst.	1) European Journal of Chemistry 2) Bull Korean Chem. soc., 3) Journal of the Korean Chemical society	1) 1(3) 2) 31, 228 - 231, 1 - 3 -	2010 2010 2010
45.	N. Y. Sreedhar	Chemistry	1) Simultaneous determination of Lead and Zinc using newly Synthesized analytical reagent 4 - (2 - hydroxyphenyl ethaminodiol), Benzene 1, 3 - diol (4 - 2 - HPEDB – 1, 3, D) By simple chloroform extraction procedure prior to anodic stripping voltammetry analysis, ,	Journal of Pharmacy and Chemistry	4(2) 61 - 65	2010
46.	N. Y. Sreedhar	Chemistry	1) A simple and sensitive differential pulse polarographic determination of dinitramine in water and agricultural samples. 2) Determination of trace amount of Mo (VI) In natural water and food samples by differential pulse anodic stripping voltammetric method. 3) Synthesis and Characterization of 4-Hydroxy substituted chalcones using PEG – 400 as a Recyclable solvent. 4) Electrochemical reduction behavior and differential pulse	1) Indian journal of Environmental Science, 2) Anal. Bioanal. Electrochem. 3) Research Journal of Phamaceutical and Biological Sciences. 4) Research Journal of Phrmaceutical Biological and	1) 5 (3) 2) 2(1) 1 – 12 3) 1 (4) 4) 1 (3) 157	2010 2010 2010 2010

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			polarographic determination of bambuterol HCl in pharmaceuticals and Spiked human urine samples,	Chemical Sciences.		
47.	V. Padamavathi	Chemistry	1) Synthesis and bioassay of pyrrolyl Oxazolines and thiazolines. 2) E - E - Bis (styryl) sulfones – Synthons for A new class of bis (heterocycles), <i>e</i> . 3) Synthesis of aminosulfonyl - 1, 3, 4-Oxadiazoles and their interconversion to 1, 3, 4 - thiadiazoles,	1) Eur. J. Med. Chem 2) J. Heterocycl. Chem. 3) Eur. J. Med. Chem.	1) 45, 3178 2) 47, 825 3) 45, 4246	April, 2010 June, 2010. June, 2010
48.	Dr. T. Damodaram	Environmental Science	Cadmium induced change on praline, Antioxidant enzymes, Nitrate and Nitrite reductases in <i>Arachis hypogaea</i> L.	Journal of Environmental Biology	30, 1-2	2009
49.	G. Suresh	Geology	1) Indeed! It is Nallamalai fold belt but not fold – thrust belt. 2) Geology of pulikonda and Dancherla alkaline complexes, A. P. Southern India.	1) The Indian Mineralogist. 2) Journal Geological Society of India.	1) 43, 2, 140 – 151 2) 75, 575 - 595,	July, 2009 April, 2010.
50.	NBY. Reddy	Geology	Small - Scale mining and its impact.	Mining Engineers Journal,	12, 2, 28 - 33	2010
51.	Prof. V. Sreedevi	Home Science	“Self help groups – An Assessment of Group Performance of Rural and Urban SHGs”	-	1, (11), 7	May, 2010
52.	Dr. R.K. Anuradha	Home Science	1) “Children’s Television viewing, parental Mediation and Behaviour Problems”. 2) Assessment of Pre-schools in Rayalaseema Region of A.P. Experiments in Education	Published in Psycho-Linguistic Association of India. -	1) 38, (4), 206-210 2) 38, (2), 13-17	2010 2010

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53.	K. Ramakrishna Prasad	Mathematics	1) Thermal effects in stokes, second problem for unsteady magneto hydrodynamic flow of a micropolar fluid, J. Pure & Appl. Phys. 2) MHD Oscillatory flow of a micropolar fluid through a porous medium over a vertical porous plate, Ultra Scientist. 3) Heterogeneous multiprocessor system with time dependent break and its attendance repair strategies.	1) J. Pure & Appl. Phys. 2) Ultra Scientist. 3) Journal on software engine.	1) 21, (3), 355 - 370, 2) 21,(3), 871 - 880 3) 4, 18 - 26	July - Sep 2009 2009 July - Sep 2009
54.	S. Venkataramana	Mathematics	1) Peristaltic flow and heat transfer of a conducting fluid in an asymptotic channel. 2) Peristaltic transport of a conducting fluid in an inclined asymmetric channel 3) On reverse super edge - magic labeling of a graph, International review	1) JP Journal of heat and mass transfer 2) Applied Mathematical Sciences 3) Journal of pure and applied Mathematics	1) 3, 235 - 252 2) 4 , (35), 1729 - 1741 3) 1, 181 - 188	2009 2010 2010
55.	N. Bhaskar Reddy	Mathematics	1) Thermal Radiation effects on MHD oscillatory flow of a micropolar fluid over a semi - infinite vertical moving porous plate 2) Peristaltic flow of a third order fluid through a porous medium in a planar channel under the effect of magnetic field 3) Mixed Convective MHD Flow and Mass Transfer Past an Accelerated Infinite Vertical Porous Plate 4) Radiation and Mass transfer	1) Journal of Pure and Applied Physics. 2) ANU Journal of Physical Sciences. 3) Mathematics Applied in Science and Technology. 4) Theoret. Appl. Mech.	1) 21, (3), 435 - 456 2) 1,(2), 33 - 60 3) 1,(1),. 65 - 74 4) 36,(3),	2009 Dec. 2009 2009 2009

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			effects on unsteady MHD free convection flow of an incompressible viscous fluid past a moving vertical Cylinder, Belgrade. 5) Mass transfer and radiation effects of unsteady MHD free convective fluid flow embedded in porous medium with generation/absorption. 6) Radiation effects on MHD flow of a chemically reacting fluid past a vertical plate with viscous dissipation.	5) Journal of Applied Computer heat Science and Mathematics. 6) Journal of Energy, Heat and Mass Transfer.	239 – 260 5) 9,(4), 108 - 113 6) 32	2010 2010
56.	S. Sreenadh	Mathematics	1) Effect of thickness of porous lining on the peristaltic transport of a conducting fluid in a channel when the walls are provided with a nonerodible porous lining 2) Couette flow of a Bingham Fluid in an inclined channel with equally porous parallel walls, 3) Couette 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, International 5) On completely prime and completely semi - prime ideals in Γ - near - rings, 6) Flow of a Herschel Bulkley Fluid in a channel bounded by permeable beds, 7) Peristaltic flow and heat transfer	1) Atti Della Fonda Zione Giorgio Ronchi, with Y. V. K Ravi Kumar, M. V. Ramana Murthy and G. Venkateswara Rao, 2) Atti Della Fonda Zoine Giorgio Ronchi 3) ARPN Journal of Engineering and Applied Sciences 4) Journal of Applied Engineering Research 5) Journal of Computational Mathematical Ideas 6) ANU Journal of Physical sciences 7) JP Journal of Heat and Mass	1) LXIIV, 15 - 25 2) LXV, (1), 35 - 42 3) 5, (2) 4) 5, (11), 1887 – 1898 5) 12, (1), 22 - 27 6) 1, (1), 35 – 42 7) 3,(3),	2009 2010 Feb, 2010 2010 2009 2009

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			of a conducting fluid in an asymmetric channel – 8) Some dimension conditions in rings with finite dimension -	Transfer 8) The PMU Journal of Humanities and Sciences	235 – 252, 8) 1, 69 - 75	Jan - Jun, 2010
57.	S. Vijaya Kumar Varma	Mathematics	1) Thermo diffusion and chemical effects with simulataneous thermal and mass diffusion in MHD mixed convection flow with ohmic heating. 2) MHD combined convection flow in a vertical channel bounded by porous media. 3) Transient visco elastic free convection boundary layer flow past a vertical cone with uniform heat and mass flux. 4) Transient visco elastic buoyancy –driven convective heat and mass transfer past a vertical cone with thermal radiation effects in Non - Darcian porous media. 5) Unsteady natural convection boundary layer flow past a vertical cone with variable heat and mass flux in non - darcian porous media. 6) Unsteady viscoelastic free convection boundary layer flow past a vertical cone with uniform heat and mass flux. 7) Chemical reaction effects on free convection flow. 8) Heat source effects on MHD flow past an exponentially accelerated vertical plate with	1) Journal of Naval Architecture and Marine Engg, 2) J. Pure & Appl. Phys 3) Journal of Computer and Mathematical Sciences 4) Journal of Computer and Mathematical Sciences 5) Far East Journal of Applied Mathematics 6) J. Comp. & Math. SCI 7) Past an exponentially accelerated vertical plate. 8) Temperature through a porous medium .	1) 6, 84 - 93 2) 21, (4) 693 - 706 3) 1, Issue 2 4) 1, Issue, 3 5) 42, (2), 113 - 128 6) 1, (2), 223 – 235 - -	2009 2009 2010 2010 2010 2009 2009

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			variable. 9) Radiation effects on MHD flow through a porous medium with variable.	9) Temperature or variable mass diffusion .	-	2009
58.	Ch. Paramageetham,	Microbiology	Rapid micropropagation of Bacopa monniera (L) An important neutraceulical plant through leaf callus cultures, Emerging trends in modern	Wettst. biology	83 - 94	2009
59.	Dr. G. Babu Rao	Psychology	Impact of parents marital satisfaction on their children mental health status.	Indian psychological Review	72, (4), 199 - 202	Oct, 2009
60.	Dr. K. Chandriah	Psychology	Effect of Emotional Intelligence on Academic Achievement.	Journal of Industrial Psychology,	2, (2), 5	2010
61.	Dr. S. Viswanatha Reddy	Psychology	Effect of gender, locality of residence and level of education on metal health status.	Indian psychological Review	27, (2), 211 – 215	2010
62.	Prof. C. Subbarami Reddy	Statistics	Assurance Region of Total manufacturing Sectors of Indian States, accepted for Publication & in the press.	“Asian African Journal of Economics and Econometrics”	9 ,(1), 75 - 84	2009
63.	Prof. P. Rajasekhara Reddy	Statistics	1) “Weak Vector Saddle Point Theorem under $V - \rho$ - Invexity”. 2) Duality in multi objective fractional programming problem involving non - convex functions”	1) Bulletin of Pure and Applied Sciences. 2) ANIJMIT.	1) 29, (2), 1 – 13 2) 6, 22-35	2010 2009
64.	Dr. P. Tirupathi Rao	Statistics	Some Stochastic Models in Medical Research Problems”, Learning Manual of Modeling,	Optimization and Their Applications, published by Excel India publishers.	71 – 86, 978–93	2009
65.	Prof. D.V.R. Sai Gopal	Virology	1) Reemergence of Chikungunya virus in India subcontinent 2) Association of a potyvirus with mosaic disease of gherkin (Cucumis anguria L.) in India	1) Indian J of Virology, Springer India 2) Indian J Microbiol	1) 21, (1), 8-17 2) 50, 221-224	2010 2010

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66.	Dr. M. Charitha Devi	Virology	Biointensive integrated disease management of <i>Aspergillums niger</i>	Journal of Biological control Telugu Academy, Hyderabad	12, 1	2009
67.	Dr. G. Narasimha	Virology	1) Impact of sugar industry effluents on soil cellulose activity 2) Screening of actinomycete strains for the productin of antifungal metabolites. 3) Fungal mediated Extracellular synthesis of silver nanoparticles characterization and Antimicrobial activity. 4) Production of cellulose by A. niger in natural and pretreated lignocellulosic wastes 5) Antifeedant and antimicrobial activity of <i>Tylophora indica</i> 6) Production of Tenuazonic and acid from <i>altemaria altemaria</i> andites toxicity towards germinating groundnut seeds 7) Impact of Hydrocarbon Industrial Waste on Soil Physico-Chemical, Biological Activities. 8) Protease and Phosphatase activity of soil contaminated with Dairy wastewater 9) Decolorization of dye by <i>Aspergillus niger</i> isolated from soil contaminated with dye effluents. 10) Producing lovastation by <i>Aspergillus terreus</i> on Groundnut shell through solid state fermentation 11) Production and optimization of	1) Biodet & biodeg 2) Afr. J Microbial. Res. 3) Cool. Surf. B: Biointerfaces 4) Internet Jour. of Microbial 5) Afr. J. Biochem. Res. 6) Afr. J. Microb. Res. 7) J. Environ. 8) Asian J Microbial Biotech. & Env. Sci. 9) Asian J Microbial Biotech. & Env. Sci. 10) J. Biotechnology 11) Sp. J. Biotech.	1) 63, 1088-1092 2) 4 (1), 27-32 3) 4 (1), 27-32 4) 7 (1) 5) 3 (12), 393-397 6) 3, 132-134 7) 5 (2) 8) 12, 323-327 9) 12, 353-357 10) 5 11) 5	2009 2010 2010 2009 2009 2010 2010 2009 2009 2010 2010

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			lipase enzyme by Pseudomonas 12) Production of thermo stable alkaline xylanase from Bacillus species. 13) Effect of leather industry Effluents on soil protease activity. 14) Effect of abattoir effluents disposal on soil microbial and enzyme activities. 15) Organic acid producing P. Solubilizing Pseudomonas putida biotype isolation and characterization from rhizosphere soils of groundnut.	12) J. Biotech. 13) J. Environ Biol 14) Afr. J. Microbial 15) Int. J. Microbio	12) 5 - 14) 54 -	2010 2010 2010 2010
68.	Prof. G. Raja Rami Reddy	Zoology	1) Emergin mechanistic evidence of particulate air pollution induced cardiovascular impairment, 1) Vascular and Cardiac Impairments in Rats Inhaling Ozone and Diesel Exhaust Particles. 2) Vascular and Cardiac Impairments in Rats Inhaling Ozone and Diesel Exhaust Particles. Environ. 3) Developmental exposure to lead and late life abnormalities of nervous system. 4) Aging and susceptibility to toluene in rats: A pharmacokinetic, biomarker and physiological approach. 5) Protective effects of calcium and zinc on lead induced perturbations in brain acetylcholinesterase	Journal of toxicology and environmental health Neuroscience 1) Environ. Health Perspect 2) Health Perspect. 3) Indian Journal of Experimental Biology. 4) Journal of Toxicology and Environmental health. 5) Current Trends in Biotechnology and Pharmacy.	28, 161 – 167 1) 6. 3 (In press) 2) 6. 3 (In press) 3) 48, 636 - 641 4) 73, 301 – 18 5) 4, (2), 648 - 659	2010 2010 2010 2010 2010

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			activity.			
69.	Prof. W. Rajendra	Zoology	1) The antiepileptic effect of <i>Centella asiatica</i> on the activities of Na^+ / K^+ , Mg^{2+} and Ca^{2+} ATPases in rat brain during Pentylene-tetrazole - induced epilepsy., 2) Studies on metabolic alterations in the tissues of rat on Adrenalectomy, ANU, 3) Evaluation of anticonvulsant effect of <i>Centella asiatica</i> (<i>Gotu kola</i>) in Pentylene-tetrazole - induced epilepsy with reference to Cholinergic neurotransmission 4) Epilepsy: Antiepileptic drugs versus Herbal therapy. 5) Safety of tramadol - Changes in the levels of microsomal CYP450 in rat brain. 6. Hyperglycemic hormone in fresh water prawn <i>Macrobrachium rosenbergii</i> : 7. Progesterone administration induces preimplantation embryonic loss in mice. 8. Recovery of suppressed male reproduction in mice exposed to progesterone during embryonic. 9. Melatonergic regulation of haemolymph sugar levels in the fresh water crab. 10. Evidence for the involvement of selected biogenic amines	1) Indian Journal of Pharmacology 2) Journal of Natural Sciences 3) Epilepsy and Behavior 4) Emerging Trends in Modern Biology. 5) Without nociception Pharmacologyonline. 6) Purification from eyestalk nervous tissue and quantification by ELISA in haemolymph following various stressors. Fertility and Sterility. 8) Development by testosterone. Reproduction. 9) <i>Oziotelphusa senex senex</i> . J. Exp. Zool.. 10) <i>Oziotelphusa senex senex</i> Fabricus. Aquaculture.	1) 42, 2: 81 - 85 2) 1, 2, 30 - 34, 3) 17, 332 – 335 4) 245-260 5) 2, 699-707 6) 286, 290-295 7) 91, 2137 - 2141 8) 137, 439 - 448 9) 313, 201 – 208 10) 302, 262 - 264.	2010 2010 2010 2009 2009 2009 2009 2009 2010

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			(serotonin and melatonin) in the regulation of molting of the edible crab.			
70.	Prof. K. Yellamma	Zoology	1) ATP ases in rat brain under aluminium toxicity. 2) Aluminium toxicity to catecholamines in rat brain 3) The effect of zinc and potassium on the silk gland protein profiles and economic parameters of the cocoon in the silkworm, <i>Bombyx mori</i> .	1) Asian Journal of Environmental Science. 2) Asian Journal of Environmental Science 3) Proceedings of XXII Annual Conference held at NEW DELHI.	1) 4, (1), 15 – 23 2) 4, (2), 3) 4 (1), 63 - 45, 006, 27, I 16. 2	June – Nov. 2009 May, 2010. Dec. 2009
71.	Prof.. P. Neeraja	Zoology	1) Acute ammonia stress and its impact on haematology of fish <i>Oreochromis mossambicus</i> 2) Acute ammonia stress in fish <i>Oreochromis mossambicus</i> : Changes related to glucose metabolism 3) Fish rearing in a local pond - its relevance for socio - economic group. 4) Certain biochemical changes in gill of fish, <i>Oreochromis mossambicus</i> (Peters, 1852) under acute ammonia stress,	1) Aquatic biology and aquaculture)' by Manglam Publications Delhi 2) Emerging trends in Modern Biology 3) Proceedings of the 13 th World Lake Conference at Wuhan, China 4) J. Aqua. Biol. D - 06. Toxicol	1) 36 - 45 2) 121 - 127 3) 1 – 5 4) 25 (1)	2009 2009 Nov. 09 2010
72.	Dr. Y. Suneetha	Zoology	1) Studies on the analysis of proximal changes during molting process in the penaeid prawn, <i>Penaeus monodon</i> . 2) Ultra sound induced enhancement of protein metabolism and enzyme activities in the silk gland of fifth instar silkworm,	1) World Journal of Zoology 2) Journal of Biotechnology and Biochemistry	1) 4, 281 - 285 2) 5, 50 - 54	2009 2010

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			<i>Bombyx mori</i> L. Global 3) Evaluation of hyperglycemic activity of the mandibular organ in the penaeid prawn <i>Penaeus</i> . 4) Effect of Methyl farnesote on male and female reproduction in tropical penaeid prawn, <i>Penaeus monodon</i> . 5) Effect of ultrasound on larval economic parameters of the silkworm, <i>Bombyx mori</i> 6) Studies on economic parameters of the cocoon of silkworm of <i>Bombyx mori</i> under the influence of ultrasound treatment.	3) World Applied Sciences Journal 4) Indian Journal of Comparative Animal Physiology 5) Indian Journal of Comp. Animal Physiology 6) Journal of Experimental Zoology	3) 9, 59 – 63 4) 28, 88 - 95 5) 28, 115 - 119 6) 13, 383	2010 2010 2010 2010
73.	M. Rajasekhar	Zoology	1) Satellite remote sensing and ground level field studies on Rayadoruvu sea mouth of Pulicat Lake Sanctuary and its ecological importance. 2) Occurrence and Ecology of <i>Calodactylodes aureus</i> in Sri Venkateswara Sanctuary and Nallamalai Hills of Andhra Pradesh, India.	1) <i>The Bioscan</i> . 2) Emerging Trends in Modern Biology	1) 4(2): 379 – 382 2) (6)	2009 2009
74.	Dr. P. Jacob Doss	Zoology	1) Inhibition of Rat Brain Nitric oxide synthase activity by Cationic Amphibolic drugs invitro. 2) Influence of phytoecdysreroid for maturity and spinning in silkworm Larvae. 3) Alterations in Carbohydrate Metabolism under Cryptochid Condition in Albino Rats.	1) Indian Journal of Comparative animal physiology. 2) Bull. Biol. Sci. 3) Journal of Applied and natural Science.	1) 27, (1), 17 – 22 2) 103 – 106 3) 1, (1), 62 - 65	2009 2009 2010

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			4) Cypermethrin in induced alterations in protein metabolic profiles in liver tissue of albino rats. 5) Toxicity evaluation of Acephate.	4) The Bioscan 5) vAlbino rats. J. Nacton.	4) 4, (1), 25-29 5) 21, 129 - 135	2009 2009
			6) Impact of Chlorpyrifos on protein metabolism of albino rats. 7) Alterations of protein associated enzyme systems induced by chlorpyrifos in albino rats.	6) Indian Journal of Environmental Sciences. 7) The Bioscan.	6) 13, (1), 33 – 36 7) 4, (1), 97 – 100	2009 2009
			8) Acephate induced alterations in Acetylcholine and acetylcholinesterase of different brain regions of albino rat.	8) Journal of Indian Society of Toxicology.	8) 5, (1), 6 – 11	2009
			9) Cypermethrin effect on protein metabolic profiles in rat kidney.	9) The Asian Journal of Animal Science.	9) 3, (2), 179 – 183	2009
			10) Alterations of cholinergic aspects during the development of behavioural tolerance to chlorpyrifos toxicity in albino rats.	10) Asian Journal of Microbiology, Biotechnology and Environmental Science.	10) 11, (3), 657 – 660	2009
			11) Acephate induced Ultrastructural changes different brain regions of albino rat.	11) The Bioscan.	11) 4, (4), 573 - 576.	2009
			12) Acephate induced alterations in Mg ²⁺ ATPase and Na ⁺ K ⁺ ATPases of different brain regions of albino rats.	12) The Ecoscan Journal	12) 3, (3)	2009
			13) Alterations in cytoarchitecture of different brain regions of albino rats exposed to acephate.	13) Indian Journal of comparative animal physiology.	13) 7, (2), 113 -118	2009
			14) Acute oral toxicity and histopathological studies of Cypermethrin in rats.	14) Indian Journal of Animal Research.	14) 43, (4), 235 – 240	2009
			15) Impact of chlorpyrifos on	15) Journal of Experimental	15) 13, (2),	2010

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			Transaminases, Total proteins and Free Amino Acids in muscle and Heart tissues of Albino rats. 16) Effect of Organophosphorus pesticide chloropyrifos on Ammonia and Urea levels in Albino rats. 17) Consumption of Super vasmol poison and its effect on human lungs. A case reeport.	Zoology of India. 16) Indian Journal of comparative animal physiology. 17) Indian Journal of Forensic Medicine Toxicology.	463 - 467 16) 28, (1), 102 – 107 17) 4, (2), 115 - 116	 2010 2010
75.	Prof. K. Jayantha Rao	Zoology	1) Effect of Cyoermethrin on total carbohydrates, glycogen, pyruvate and lactic acid contents in liver and kidney tissues of albino rats, 2) Seasonal occurrence of the silkworm diseases and pests in Mulberry silkworms and their control measures in the District of Anantapur and Chittoor., 3) Lipid peroxidation and som eoixidative stress enzymes in aluminium actate intoxicated albino mice, Toxicol. Int., 16(1), 1 - 4, 2009. 4) Invitro inhibition of branched chain amino acid transfereses by methyl parathion and its recovery by modulators in selected tissue of fresh water mussel, Lammellidens marginalis. 5) Effect of Azadiractin on total ATPases in the selected tissue of Rana hexadactyla, Ecotoxicol.	1) Asian Journal of Environmental Science 2) A. P. Indian Journal of comparative animal physiology 3) Toxicol. Int. 4) Indian Journal of comparative animal physiology 5) Environ. Monit	1) 4, (1), 24 - 28 2) 27, (1), 71 - 76 3) 16, (1), 1 - 4 4) 27, (2), 29 - 95 5) 20, (2), 123 - 128	2009 2009 2009 2009 2010

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76.	Prof. P. Mohan Reddy	Commerce	1) New Directions of Higher Education in the context of Globalization 2) Ethics and Globalisation. 3) Marketing Strategies of Financial Services in Banks - A Comparative Study 4) Customer Relationship Management and Commercial banks: A View. 5) Corporate Environment Reporting in India An Outlook. 6) Knowledge Management for Organizational Excellence – A Case.	1) University News 2) Mittal Publications, New Delhi 3) ACRM Journal of Business and Management Research. 4) Indian Consumer Cooperator, New Delhi. 5) Himalaya Publishing House, Hyderabad. -	1) 47, (36), 07-13,17- 22 2) 381 – 387 3) 4, (2), 9-14 5) 37, (3), 12 - 17 5) 124 – 129 -	Sep. 2009 2009 July 2009 2009 2010
77.	Prof. Bhagavan Reddy	Commerce	1) Trend in Milk procurement and production of Vijaya Dairy. 2) Maximisation of Profit contribution in private and joint sector paper mills. 3) Growth of Cotton Textile Industry in India.	- - -	1) 6, (12), 10 – 14 2) 4, (4), 69, 88 3) 36, 35 – 55	July, 2009 2009 2009
78.	Prof. B. Ramachandra Reddy	Commerce	1) Evaluation of systematic Risk in Select Pharmaceutical Companies, 2) Investing Gold in ETFs: An attractive Option, 3) Indian Equity Markets: Performance analysis in 2009,	1) Portfolio organizers 2) Portfolio organizers 3) Portfolio organizers	1) 11 - 15 2) 31 - 34 3) 11 - 15	Dec. 2009 Jan. 2010 Feb. 2010
79.	Prof. B. Narasaiah	Commerce	Special Economic Zone (SEZs): Boon or Bane?	Banking Finance	XII, (7), 21 – 23	July 2009
80.	Prof. M. Venkateswarlu	Commerce	The impact of NABARD's reference in Prakasam District with special reference	Andhra Pragathi Grameena Bank, Vision	XXX, 2 - 3	April - Sep, 2010
81.	Prof. S.	Computer	1) Polynomial discriminate basis	1) IJCSNS	1) 1, (2)	2009

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	Ramakrishna	Science	function for steganalysis. 2) Cipher text clustering of key space reduction	2) Journal of intelligent computing & applications	2) 2, (2), 115 - 169	2009
82.	Prof. Suresh Babu	Management Studies	Consumers Attitude towards Brand Loyalty:	A Comparative Study, "SRM Management Digest, Y..	8, P. 112 - 119,	2010
83.	Dr. B. Sudhir	Management Studies	Text mining: Finding hot topics TF PDF Vs LSI.	ISBN V, IEEE XPLORE	978 - 1 - 4244 - 4901 - 9, 526	2009
84.	P. Mallikarjuna	Civil Engineering	Simulation of Monthly Streamflows using Linear Regression and ANN Models,	ISH Journal of Hydraulic Engineering,	15, (2), 131 - 143	Sep. 2009
85.	D. V. Satyanarayana Murthy	Civil Engineering	1) Physical and Mechanical Properties of a clayey soil contaminated Vat dye polluted. 2) Removal of COD of Reactive Dyes using Poly aluminum Chloride,	1) Environmental Pollution Control Journal. 2) ARPN Journal of Engg. & Applied Sciences.	1) 13, (4), 17 -24 2) 5, (6), 19 - 22	2010 June, 2010
86.	Ch. Sudha Rani,	Civil Engineering	SIVACS: Knowledge based system developed for soil identification and assessment of volume change characteristics,	Electronics Journal of Geotechnical Engg.	15, Bundle J, 995 - 1009	2010
87.	P. V. Subba Reddy	Civil Engineering	Identification of Expansive soils and assessment of expansion potential by Fuzzes approach,	Electronics Journal of Geotechnical Engg.	15, Bundle L, 1 - 11	2010
88.	I.V. Ramana Reddy	Civil Engineering	1) Influence of Sodium sulphate (NO ₂ SO ₄) on ordinary port land cement (OPC) concrete. 2) Flexural Behaviour of RCC Beams using super plasticizer. 3) Global Journal of Research in Engineering,	1) (Research Journal of Chemistry and Environment) . - -	1) 14, (1), 52 - 66. 2) III, (2), 44 - 55 3) 10, (1), 76 - 78	March, 2010 April, 2010 April, 2010.
89.	Dr. Ch. D.V. Subba Rao	Computer Science & Engineering	1) Cluster Management using cluster Size Ratio in Ad Hoc Networks.	- -	1) 2 (4), 58-64 2) 2 (37),	April 2010 June 2010

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			2) Am Efficient Recovery Scheme for Node and Link Failures in Real Time IP communication. 3) Efficient Diskless Check pointing and Log Based Recovery Schemes	-	156-163 3) 5 (12), 29-36	2010
90.	Prof. V.C. Veera Reddy	Electrical & Electronic Engineering	1) Application of Fuzzy & PSO for DG Placement of minimum last in radial distribution system 2) Optimum DG Placement minimum real power loss in radial distribution systems using PSO. 3) Appl. of Fuzzy & RCGA for DG Placement for maximum savings in radial distribution system 4) A two-stage methodology of optimal capacitor placement for the reconfigured network	- - - -	1) 5 (4), 30-37 2) 13 (2), 107-116 3) 3 (1), 447-453 4) 17, 105-112	2010 2010 2010 2010
91.	Prof. S. Narayana Reddy	Electrical & Electronic Engineering	1) Robust watermarking algorithm using Decimal sequences. 2) SVD Based Robust image watermarking using PSD	-	1) 1 (1), 1-8 2) 1 (1), 1-6	2009 Nov. 2009
92.	Dr. T. Ramashri	Electrical & Electronic Engineering	Robust Watermarking using Edge detection techniques & SVD	-	1 (1), 26-32	Nov. 2009
93.	M. Padmalatha	Electrical & Electronic Engineering	1) Optimal DG Placement for Minimum real power loss in radial distribution system using PSO 2) Application of Fuzzy & PSO for DG placement for minimum loss in radial distribution system	-	1) 12 (2), 107-116 2) 3 (1), 447-453	March 2010 Jan. 2010
94.	Prof. M. Chandraiah	Commerce, SVU. PG. Centre, Kavali	1) Problems of Small Scale Industries in India. 2) Problems of Small Scale	1) Indian Economic Panorama 2) Indian Economic Panorama	1) 20, (5), 1 2) 4, (3539),	Oct. 2009 March,

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			Industries in India.		5	2010
95.	Prof. C. Basavaiah	Economics, SVU. PG. Centre, Kavali	1.Development a Small Scale Industries in Nellore Dt. 2.Development and Environmental Conflicts,.	-	-	July, 2009. Dec, 2009
96.	Dr. KDL Jabpaul	Economics, SVU. PG. Centre, Kavali	Agriculture WTO and Ethics	Eradication of poverty in India	-	Sep, 2009.
97.	Prof. K. Ravindra Prasad	Physics, SVU. PG. Centre, Kavali	1) Study of correlation between molar cohesive energy and surface tension in some pure liquids and binary mixtures containing DMSO 2) An ultrasonic study of aqueous solutions of various drugs used for cough Jacobson's theory of compressibility 3) Study of molecular interaction in the binary mixtures of benzyl benzoate with carbon disulphide and diethylether. 4) Behaviour of nitrobenzene in the binary system of n-butanol and 2-methoxy ethanol at there concentrations – an ultrasonic study.	1) Proceedings of NSU – XVIII 2) Proceedings of NSU – XVIII 3) Proceedings of NSU – XVIII 4) Proceedings of NSU - XVIII	1) 249 2) 405 3) 463 4) 525	2009 2009 2009 2009
98.	Dr. K. Penchalaiah	IASE	Vocational interests of Hearing Impaired and normal High School Students		1, (2), 9	2009
99.	Prof. C. Govinda Raju	ORI	1) The Philosophy and the concept of Devotion according to Tallapaka Annamacharya. 2) Copper Manuscripts of Annamacharya	1) Tallapaka Annamacharya 2) A Treasure house of Musical Verses	1) 52, (1 – 2), 81 - 98, 2) VII, (1-2) 119-124	2009 2010

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100.	Dr. M. Prabhakara Rao	ORI	1) Telugu Literature flourished in Tamil Nadu (c. 1100 to 100 AD) 2) Kaisika Puranam – Maladasari Katha – Sri Krishna devaraya's 500 th Coronation Celebrations, 3) Sri krishnadevaraya's Benefactions to Lord Venkateswara of Tirupati (see above issue), 4) Book –reviews Baimana's Sumati Satakamu 5) The Philosophy and the concept of Devotion according to Tallapaka Annamacharya 6) Istakamesvara Satakamu	1) Published in Platinum Platform in the Honour of Sadguru sivananda Murty, Special. 2) Special Issue, Proceeding of the seminar 3) Special Proceeding of the Seminar - - -	1) 25 - 48 2) 11 - 21 3) 47 – 59 4) 52, 1-2 5) 52, 1-2 6) 52, 1-2	2010 2009 2009 2009 2009 2009
101.	Dr. E. Chandra Mouli	ORI	1) Lalipata 2) Prabhavathi Pradyumnamu 3) Annamayya – Naichyanusandhanam	1) Text & Studies 2) Manuscript Notice. -	1) 52 2) 52 -	2009 2009 2010
102.	Dr. T. Surendra Reddy	ORI	Temples of Pushpagiri	An epigraphical study	52	2009
103.	Dr. P.C. Venkateswarlu	ORI	1) Bhuvanavijaya visheshamulu 2) Annamayya samkeertanallo alankaralu 3) Pattabhirama Vilasam – Manuscript Notice 4) Janapadakala Jhari vikrama simpuri 5) Potana Bhagavatam – Vairabhokthi 6) Veerabrahmam Swamipai Veluvadda Parishodhanalu 7) Haribhattu Mastya Puranam	-	52	2009
104.	Dr.	ORI	1) Atharvavedamlo	-	-	June 2010

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	C.V.S.Subbaman ya Sarma		Chikitsavidhanam, Tulasi Mahima 2) Yatisarvabhaumopahara Kavyaparichayam			

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1.	Prof. Y. Gurappa Naidu	Political Sciences & Public Admn.	Panchayate Raj in A.P. – An appraisal: Focus on pre and post 73rd CA Act.	International Journal of Rural Development and Management Studies	4	Jan. 2010
2.	Prof. K. Thyagaraju	Biochemistry	1) Effect of Acrylamide on chick embryonic liver GSTs. 2) Protein, Nucleic acid, Chromatin, Cell nuclei and Structural variation analysis of erythrocyte, bone marrow cell and hepatocytes of rats.	1) Med J NutrMet. 2) Under the influence of acrylamide, Bioscan	1) 3(1); 31 - 38 2) 5, (3), 477 - 483	2010 2010
3.	Prof. Ch. Appa Rao	Biochemistry	1) Invitro antioxidant activity of aqueous extract of <i>Syzygium alternifolium</i> seeds, 2) Antihyperglycemic and antioxidant effects of <i>Talinum portulacifolium</i> leaf extracts in streptozotocin diabetic rats: A dose - dependent study, 3) Antihyperglycemic and antioxidant activities of active fraction from the aqueous extract of <i>Momordica cymbalaria</i> fruits in Streptozotocin induced diabetic rats: 4) Antidiabetic and anti hyper lipidemic activity of ethyl acetate: Isopropanol (1:1) fraction of	1) Journal of Pharmacy and Chemistry, 2) Pharmacognosy Magazine, 3) Pharmacognosy Research 4) Food and ChemicalToxicology,	1) 3(1), 26 - 31 2) 5, (19), 1 - 10 3) 1, (6), 352 - 358 4) 48, (2), 495 - 510	2009 2009 2009 2010

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			<i>Vernonia anthelmintica</i> seeds in Streptozotocin induced diabetic rats,			
4.			5) Isolation and characterization of a novel antihyperglycemic protein from the fruits of <i>Momordica cymbalaria</i> : 6) Antihyperglycemic and anti hyperlipidemic activities of methanol: water (4:1) fraction isolated from aqueous extract of <i>Syzygium alternifolium</i> seeds in streptozotocin induced diabetic rats, 7) Effect of <i>Pterocarpus santalinus</i> bark, on blood glucose, serum lipids, plasma insulin and hepatic carbohydrate metabolic enzymes in streptozotocin - induced diabetic rats.	5) Journal of Ethnopharmacology, 6) Food and Chemical Toxicology 7) Food and Chemical Toxicology	- 6) 48, 1078–1084 7) 48, 1281–1287	2010. (in press) 2010 2010
5.	Prof. O.V.S. Reddy	Biochemistry	1) A Comparative <i>in vitro</i> study on antifungal and antioxidant activities of <i>Nervilia aragoana</i> and <i>Atlantia monophylla</i> Linn. 2) Otimization of ferementation conditions for mango (<i>Mangifera indica</i> L.) wine production by empoloying response surface methodology. 3) “Potentiality of Yeasts in the Direct Conversion of Starchy Materials to Ethanol and Its Relevance in the New Millennium” Book chapter 24. T. Satyanarayana, G. Kunze (eds.). 4) Analysis of volatile aroma constituents of wine produced from Indian mango (<i>Mangifera indica</i> L.)	1) J. of Pharmaceutical Biology 2) International J of Food Science and Technology 3) Yeast Biotechnology: Diversity and Applications, Springer Science 4) Ind J of Microbiology.	1) 48, (5), 595 - 602 2) 44, 2320-2327 3) 515 - 549 4) 50, (2), 183–191	2010 2010 2009 June, 2010

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			by GC – MS. 5) Very High Gravity (VHG) fermentation - A promising upcoming technology for Brewing and Bio - ethanol industry.	5) Indian Food Industry Journal	5) 28,(1), 56 - 59	2009
6.	Prof. O.V.S. Reddy	Biochemistry	6) Optimization of Very High Gravity (VHG) Finger Millet (<i>ragi</i>) Medium for Ethanolic Fermentation 7) High Gravity Fermentation of sugarcane molasses to produce ethanol: Effect of nutrients. 8) In vitro studies on antimicrobial and antioxidant activities of <i>Dillenia indica</i> seed extract. 9) Production, optimization and characterization of wine from mango (<i>Mangifera indica</i> Linn.). 10) UV light induces transposition of blaZ gene resulting high expression of β - lactamase in clinical isolate of <i>Staphylococcus aureus</i> sensitive to ampicillin, 11) Anti - fedant and anti - microbial activity of <i>Tylophora indica</i> , Afr. 12) An efficient protocol for shoot bud induction and regeneration of <i>Tylophora indica</i> , 13) Effect of of hydrocarbon industrial waste on soil physico - chemical, biological activities Endangered medicinal plant. 14) Effect of enzymatic maceration on synthesis of higher alcohols during mango wine fermentation.	6) Yeast, Chiang Mai J. Sci. 7) Ind J of Microbiology. 8) J. of Pure and Applied Microbiology 9) Natural Product Radiance 10) J. of Pure and Applied Microbiology. 11) J. Bioch., Res 12) Current trends in Biotech and Pharmacy, , 13) An. ind. j Ecotoxicology 14) Journal of Food Quality	6) 37, (1), 116 – 123 - 8) 2, (2), 769 – 776 9) 8, (4), 426 - 435 10) 4, (2), 609 - 616 11) 3, (12), 393 - 397 12) 4, (4), 922 – 929 - 14) 32, 34 - 47	2010 (2010 - In Press) 2009 2009 2010 2009 2010 2010 2009

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7.	Dr. S.D.S. Murthy	Biochemistry	1) Effect of photosynthetically active radiation and ultraviolet B on the filamentous structure of the cyanobacterium. 2) Effect of Selected Heavy Metal ions on the Photosynthetic Electron Transport Energy Transfer in the Thylakoid Membrane of the Cyanobacterium. 3) Nitrogen Chlorosis Induced Alterations in the Photosynthetic Electron Transport Activities of the Cyanobacterium.	1) Spirulina platensis, Global J. Environ 2) Spirulina platensis. Acad. J. Plant Sci. 3) Spirulina platensi, Afri. J. Bsic and Applied. Sci.	1) 4, 54 - 58 2) 3, 46 - 49 3) 2, 60 - 63	2010 2010 2010
8.	Dr. M. Balaji	Biochemistry	1) Differential Tolerance to Aluminium Toxicity in Rice Cultivars: Involvement of Antioxidative Enzymes and Possible Role of Aluminium Resistant Locus. 2) Effect of aluminum and cadmium on seed germination rate, plant growth and chlorophyll content in finger millet (<i>Eleusine coracana</i>). 3) Antimicrobial screening of the plan extracts of <i>Cardiospermum halicacabum</i> L. against Selected Microbes.	1) Academic Journal of Plant Sciences 2) The Bioscan: Spl Issue. 3) Ethno botanical leaflets	1) 3, (2), 53 - 63 2) 2, 501 – 507 3) 14, 911-19	2010 2010 2010
9.	Prof. P. Rajendrudu	Botany	Rapid <i>in vitro</i> propagation of <i>Holarrhena antidysenterica</i> using seedling cotyledonary nodes,	Biologia Plantarum	53, 569 - 572, 1. 43	2009
10.	Prof. G. Rama Gopal	Botany	1) Methyl angolensate, a natural tetranoterpenoid induces intrinsic apoptotic pathway in Leukemic cells. 2) In vitro propagation of <i>Crotalaria verrucosa</i> L. an important Ethno -	1) J. Febs. Lett. 2) Journal of Medicinal Plants Research	1) 582, 4066 - 4076, 2. 48 2) 2, 9	2009 2009

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			botanical plant.			
11.	Prof. N. Savithramma	Botany	1) Pimpinella tirupatiensis: An endemic medicinal tuber under threat, Inf. Bulletin 2) Biogenesis of Silver nanoparticles using <i>Boswellia ovalifoliolata</i> stem bark. 3) Studies on Boswellia ovalifoliolata Bal and Henry An endemic and endangered medicinal plant. 4) Effect of NaCl ₂ stress ameliorated with CaCl ₂ on nucleotides and polypeptides during germination in groundnuts,	1) Non - Wood Forest Products (Non - Wood News), 2) Digest Journal of Nanomaterials and Biostructures. 3) The Bioscan. 4) The Bioscan.	1) 20, 46 - 50, 0. 25 2) 5, 2, 369 - 372, 3.1 3) 5, (3), 359 - 362 4) 5, (3), 427 - 432	2009 2010 2010 2010
12.	Prof. G. Sudarsanam	Botany	1) Macro - microscopic and physic - chemical details of Rostellularia procumbens (L.) Nees var. simplex (D. Don) Yamasaki. 2) Pharmacognostical studies of a market sample of <i>Parpataka Rostellularia prostrate</i> (R. Br. Ex. C. B. Clarke) R. Br. 3) Medicinal Plants used in gynecological disorders in Chittoor district, A. P. 4) Pharmacognosy of a local market sample of <i>Parpataka molugo cerviana</i> (L.).	1) Intl. Journal of Plant Sciences 2) Intl. Journal of Plant Sciences. 3) India, Intl. Journal of Plant Sciences. 4) Pharmacognosy Journal.	1) 5, (1), 192 - 197 2) 5, (1), 274 - 280 3) 5, (1), 350 - 352 4) 2, (8), 233 - 239	2010 2010 2010 2010
13.	Prof. N. Yasodamma	Botany	1) Phytochemical screening and in vitro antibacterial activity of the Methanolic leaf extract: <i>Sebastiania chamaeclea</i> Muell. 2) Threat assessment (IUCN Caterorization) for ethno medicinal	1) The BioScan. 2) International Journal of Plant Ethnobotany	1) 5, (1), 173 - 175 2) 21, (1-2), 51-60	2010 2009

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			plants used by chenchu tribe of Gundlabramheswaram in Nallmalai hills in AP. 3) Phytochemicals and antimicrobial studies of <i>Indigofera 236irsute</i> Linn.,	3) Journal of Tropical Medicinal Plants.	10, (1), 27-29	2009
14.	Dr. T. Vijaya	Botany	1) Plant bioassay for assessing the effect of bio - inoculation on two important medicinal plants. 2) In vitro propagation and <i>Ex - vitro</i> rooting of APNBV - 1 Clone of <i>Tectona grandis</i> . 3) Phytoresources as potential therapeutic agents of cancer treatment and prevention. 4) Effect of water stress on growth and metabolic activities of <i>Withania somnifera</i> and ameliorative effects of VAM. 5) Remediation of waste water by microorganism.	1) Journal of Agriculture. 2) New Forests. 3) Journal of Global Pharma Tech., 2009. 4) Pharmaceutical Technology. 5) Journal of Environmental Sciences.	1) 2, (3), 160-164 2) 25, (2), 119-126 3) 2, (3), 160-164 4) 2, (3), 112 – 116 5) 4, 23 – 27	2009 2009 2009 2010 2010
15.	Dr. M. Nagalakshmi Devamma	Botany	1) Medicinal plants used in gynecological disorders in Chittoor district of A. P., India., 2) Macro - Microscopic and physiochemical details of <i>Rostellularia procumbens</i> L. Nees. Var Simplex (D. Don). Yamasaki., 3) Studies on the effect of <i>Xanthomonas compestris</i> pv. <i>Mangiferaeindicae</i> on defense related enzymes in tolerant/susceptible varieties of Mango. 4) Cultural, Morphological and pathogenic variability of	1) International Journal of Plant Sciences. 2) International Journal of Plant Sciences. 3) Geobios. 4) Geobios.	1) 5, (1), 350 - 352 2) 5, (1), 192 - 197 3) 37, 65 - 70 4) 37, (2 -3), 165 - 170	1) 2010 2) 2010 3) 2010 2010

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			<p><i>Colletotrichum gleosporiodes</i> Penz; causing mango anthracnose.</p> <p>5) Synthesis of Biological activity of –Alkyl - 2 - (5 - (Hydroxymethyl) - 5 - Nitro - 2 - oxo - 1, 3, 2, Lamda5 - Dioxaphosphinan - 2 - yl)amino acid esters,</p> <p>6) Isolation and characterization of alternariol and alternariol monomethyl ether produced by <i>Alternaria alternata</i> of groundnut,</p> <p>7) Identification and characterization of tenuazonic acid as the causative agent of <i>Alternaria alternata</i> toxicity towards groundnut,</p>	<p>5) Journal of Chem. Pharm., Res.</p> <p>6) The BioScan.</p> <p>7) African Journal of Microbiology Research.</p>	<p>5) 2, (3), 109 - 116, 0. 24</p> <p>6) 5, (2), 323 - 330</p> <p>7) 4, (20), 2184 - 2190, 0. 40</p>	<p>2010</p> <p>2010</p> <p>2010</p>
16.	N. Y. Sreedhar	Chemistry	Differential pulse polarogrphy determination of Mn (II) and Zn (II) in natural water and biological samples afte preconcentration of its complex with 2, 2' (benzene - 1, 2 - Dylbis (Nitrilomethylidene) Diphenol using Amberlite xad - 2010 Resin.,	<i>Inter. J. of chemical And analytical Sciences.</i>	1, (6), 121 - 126	2010
17.	G. R. K. Naidu	Environmental Science	<p>1) Membrane optode for mercury (II) determination in aqueous samples,</p> <p>2) “Solid phase Extraction of copper, Cadmium and Lead in Environmental Samples FAAS using Activated carbon modified with 5 - (4-dimethylaminobenzylideneamino) - 2 - hydroxy benzoic acid” .</p> <p>3) Determination of Cr (III), Cu(II), Zn(II), Cd(II) and Pb(II) in food samples by FAAS after preconcentration on silica gel</p>	<p>1) Journal of Hazardous Materials.</p> <p>2) J. chem. Pharm. Res.</p> <p>3) J. Chem. Pharm., Res.</p>	<p>1) 166, 377 - 382</p> <p>2) 2, (2), 27 - 35</p> <p>3) 2, (1), 30 - 37</p>	<p>2009</p> <p>2010</p> <p>2010</p>

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			<p>modified with 5 - [2 - hydroxybenzylideneamino] - 2 - hydroxy benzoic acid”,</p> <p>4) “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>5) 2 - Mercaptobezimidazole 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>6) Optode consisting of 8 - hydroxyquinaldine with 4 - (2 - thiazoalylazo) - resorcinol for uranium (VI) ions preconcentration and quantification.</p>	<p>4) Research Journal of Pharmaceutical, Biological and Chemical Sciences</p> <p>5) Advanced in Applied Sciences Research.</p> <p>6) Spectrochimica Acta.</p>	<p>4) 230</p> <p>5) 1, (2), 27 – 35</p> <p>6) 74, 1235 - 1241</p>	<p>2010</p> <p>2010</p> <p>2009</p>
18.	Dr. G.P. Maddaiah	Environmental Science	<p>1) Soil profile studies during reclamation of Alkaline Soil through the Application of press – mud.</p> <p>2) Forage productivity of Para Grass on Relimed Waste lands.</p>	<p>1) International Journal of Applied Agricultural Research ISSN 0973 - 2683.</p> <p>2) International Journal of Applied Agricultural Research.</p>	<p>1) 5, 181 – 194</p> <p>2) 5, 19 – 5204</p>	<p>2010</p> <p>2010</p>
19.	Dr. T. Damodhram	Environmental Science	Impact of dyeing unit effluent on nutrient Content of index leaf of (Arachis hypogeal. And Sacharum officinarum L.),	Thai Journal of Agricultural Sciences.	43, (1), 55 - 59	2010

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20.	D. C. Reddy	Fishery Science & Aquaculture	1) Heavy metals cause Physiological Variations in Indian Major Carp fish at chronic Period. 2) Aquatic and Avian Biodiversity of Pulicat Brackish. 3) Vertical Gradient and Resource Partitioning of Migratory Birds on Barringtonia. 4) Monsoon Rainfall along South East Coast of the Bay of Bengal and Chronobiology of Pelican Migration to Nelapattu and Feeding Grounds of Bay Back. 5) Commercial Probiotics as controlling agents of bacterial microflora. 6) Influence of commercial probiotics on bacterial (Vibrio) load and total yield in semi intensive. 7) Remote sensing and field studies on narrowing of three sea mouths of pulicat. 8) Horizontal salinity and plankton gradient of pulicat. 9) Satellite remote sensing and ground level field studies on Rayadoruvu sea mouth of Pulicat. 10) Identification of morphometric and molecular markers in male and female zebrafish,	1) Ecotoxicol. Environ. Monit. 2) Water Lake and Ecological Degradation. 3) Tree in Nelapattu Bird Sanctuary. 4) Waters of Pulicat Lake. 5) Semi intensive shrimp culture ponds. 6) Penaeus monodon culture ponds. 7) lake sanctuary and ecological impact. 8) lagoon near attakanithippa and its influence on feeding of flamingoes. 9) lake sanctuary and its ecological importance. 10) Danio rerio (albino).	- 2) 2, (2), 118 – 123 3) 2, (4-3), 223 – 224 4) 4, (4), 256 – 262 5) 4, (1), 86 – 91 6) 4, (1), 117 – 122 7) 1, (4), 320 – 323 8) 3, (3-4), 235 – 240 9) 4, (2), 379 – 382 10) 4, (2), 221 – 226	2010 (In press). 2010 2009 2009 2009 2009 2009 2009 2009
21.	S. Janardana Reddy	Fishery Science & Aquaculture	Effect of phosalone toxicity on detoxification.	enzymes and lipid peroxidation of Indian major carp.	6	2009

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22.	P. Naga Jyothi	Fishery Science & Aquaculture	1) Enhancement of protein metabolism and enzyme activities in haemolymph of silkworm. 2)Effect of ultrasound on larval economic parameters of the silkworm. 3)Economic parameters of the Cocoon Silkworm. 4)Effect of Ultrasound on Biochemical Parameters of Protein Metabolism in the Silk Gland of Fifth Instar Silkworm	1) Bombyx mori L. By ultrasound treatment during fifth instar development. 2) Bombyx mori. 3) Bombyx mori under the influence of Ultrasound Treatment. 4) Bombyx mori.	1) 4, (3), 225 – 231 2) 28, (1), 115 – 119 3) 13, (2), 383 – 387 4) 5, (2), 115 - 121	2009 2010 2010 2010
23.	P. Naga Jyothi	Fishery Science & Aquaculture	Ultrasound induced enhancement of protein metabolims and enzyme.	activities in the silk gland of fifth instar silworm, Bombyx mori L.	5, (1), 50 - 54	2010
24.	Y. Suneetha					
25.	NBY Reddy	Geology	Quality of Groundwaters in hard rock Terrain of Kadiri Schist belt, Anantapur. Dt, A. P., South India.	International Journal of Earth Sciences and Engineering	-	32, 169 - 175
26.	Prof. V. Sreedevi	Home Science	“Self help groups - An Assessment of Group.	Performance of Rural and Urban SHGs”.	1, (11)	2010
27.	Dr. K. Anuradha	Home Science	1) “Children’s Television viewing, parental Mediation and Behaviour Problems” 2) “Nutritional Status of Elderly in a book named. 3) “Assessment of Pre - schools in Rayalaseema Region of Andhra Pradesh.	1) Psycho - Linguistic Association of India. 2) “Ageing – The Global Phenomena Issues and Strategies”. 3)Experiments in Education”.	1) 40, (206), 4 2)183 - 188 3)38, (2), 13-17	2010 2010 2010
28.	Dr. K. Ramakrishna Prasad	Mathematics	The study state analysis of tandem queue with blocking and feed back,	Int. Journal of Advanced Net working and application.	1, (1), 45 - 50	July, 2009

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29.	Dr. N. Bhaskar Reddy	Mathematics	<p>1) Unsteady MHD convective heat and mass transfer flow past a semi - infinite vertical porous plate with variable viscosity and thermal conductivity.</p> <p>2) Soret and Dufour effects on steady MHD free convection flow past a semi - infinite moving vertical plate in a porous medium with viscous dissipation.</p> <p>3) Radiation and Mass transfer effects on unsteady MHD free convection flow past a vertical porous plate with viscous dissipation.</p> <p>4) Radiation effects on MHD combined convection and mass transfer flow past a vertical porous plate embedded in a porous medium with heat generation.</p>	<p>1) Int. J. of Appl. Math and Mech.</p> <p>2) Int. J. of Appl. Math and Mech.</p> <p>3) Int. J. of Appl. Math and Mech.</p> <p>4) Int. J. of Appl. Math and Mech.</p>	<p>1) 5, (6), 1 - 14</p> <p>2) 6, (1), 1 - 12</p> <p>3) 6, (6), 96 - 110</p> <p>4) 6, (18), 33 - 49</p>	<p>2009</p> <p>2010</p> <p>2010</p> <p>2010</p>
30.	Dr. S. Sreenadh	Mathematics	<p>1) Peristaltic Transport of a Caisson fluid in contact with a Newtonian Fluid in a Circular Tube with permeable wall,</p> <p>2) Pulsatile flow of a conducting fluid between permeable beds,</p> <p>3) Flow of a Power law fluid in an inclined channel bounded by permeable beds,</p>	<p>1) International Journal of Fluid Mechanics Research</p> <p>2) International Journal of Fluid Mechanics</p> <p>3) International Journal of Fluid Mechanics,</p>	<p>1) 36, (3), 244 - 254</p> <p>2) 1, (2), 9 - 20</p> <p>3) 1, (2)</p>	<p>2009</p> <p>2009</p> <p>2009</p>
31.	Dr. S. Vijayakumar Varma	Mathematics	<p>1) 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.</p>	<p>1) Int. Journal of Engg. Mathematics Theory and Application.</p>	<p>1) 8, 22 - 37</p>	<p>2010</p>

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal	Vol. No. & Page No.	Month & Year
			2) Transient visco elastic free convection boundary layer flow past a vertical cone with uniform heat and mass flux.	2) Journal of Computer and Mathematical Sciences	2) 1, (2)	2010
32.	Dr. Ch. Paramageetham	Microbiology	1) Pharmacognostical studies of a market sample of parpataka Rostellularia 2) Macro - Microscopic and physic - chemical details of Rostellularia procubens (L) Nees Var. Simplex (D. Don) Yamasaki. 3) Medicinal plants used in gynecological. 4) Threat assessnebt (IUCN Caterorization) for ethnomedicinal plants used by chenchu trib. 5) Phytochemical screening and invitro antibacterial activity of the methonalic leaf extract of Sebastiania chamaelea mueel Arg.,	1) prostrate (Roxb. ex. c. b Clarke) R. Br. 2) International Journal of Plant Science. 3) Disorders in Chittoor district of Andhra Pradesh, India. 4) Gundlabramheswram in Nallamalai hills in A.P. 5) An International Journal of Plant Bioscam.	1) 5, (1), 274 – 280 2) 5,(1), 192 – 197 3) 5,(1), 350 – 352 4) 21, (1-2), 51-60 5) 5, (1), 173 - 175	2010 2010 2010 2009 2010
33.	Dr. J. Pramoda Kumari	Microbiology	1) Homology modeling and drug designing of 18 kda antigen in Micobacterium leprae. 2) Heavy metals stress stimulation of Escherichia coli nissle 1917 - proteomic analysis by using two dimensional polyacrylamide gel electrophoresis (2DPAGE). 3) Evaluation of MIC of Cd ⁺² and Hg ⁺² for the growth of E. coli Nissle, 1917.	1) Current Trends in Bio - Pharma proce. 2) Bio - Sci. and Bull. 3) Bio - Sci. and Bull.	1) 243 – 262 2) 26, (1), 31 - 38 3) 25, (2), 127 - 135	2010 2010 2009
34.	Prof. S. Buddhudu	Physics	1) Spectral properties of Cu ²⁺ , Ni ²⁺ , Co ²⁺ , Mn ²⁺ ions doped B ₂ O ₃ - BaO - LiF glasses.	1) Ferroelectrics Letters Section	1)36, 83	2009

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal	Vol. No. & Page No.	Month & Year
			2) Spectral properties of RE ³⁺ (=Nd ³⁺ or Er ³⁺): BaO - LiF glasses, 3) Synthesis and characterization of ZnWO ₄ ceramic powders, Ceramics 4) Optical, thermal and dielectric properties of Bi ₄ (TiO ₄) ₃ ceramic powders.	2) Ferroelectrics Letters Section 3) International 4) Ceramics International	2) 36, 1 3) 36, 199 4) 36, 1857	2009 2010 2010
35.	Prof. Ashok Kumar Sharma	Physics	Discharge characteristics of polymer blend (PVP/PVA)electrolyte films doped.	potassium bromide, Ionics	16, 751	2010
36.	Prof. S. Uthanna	Physics	1) Effect of oxygen partial pressure on the structural and optical properties of dc reactive magnetron sputtered molybdenum oxide films, 2) Structural and electrical characterization of magnetron sputtered MoO ₃ thin films, V. Nirupama, M. Chandra Sekhar, 3) Influence of substrate temperature on the structural, dielectric and optical properties of RF magnetron sputtered Ta ₂ O ₅ films, 4) Substrate temperature influenced structural, electrical and optical properties of DC magnetron sputtered MoO ₃ films, 5) Effect of deposition temperature on the physical properties of RF magnetron sputtered Ag - Cu - O films various Cu to Ag ratios.	1) Current Applied Physics 2) Journal of Physics: Conference Series. 3) Journal of Physics: Conference Series: Materials Science and Engineering. 4) Applied Surface Science. 5) Physica Status Solidi (a).	1) 10, 272 2) 208, 012101 3) 8, 012025 4) 256, 3133 5) 207, 1655	2010 2010 2010 2010 2010

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal	Vol. No. & Page No.	Month & Year
37.	Prof. Y. C. Ratnakaram	Physics	1) Spectroscopic investigations and luminescence spectra of Nd ³⁺ and Dy ³⁺ doped different phosphate glasses. 2) Optical spectra and Judd - Ofelt analysis of Pr ³⁺ and Er ³⁺ in different phosphate glasses, IOP Conf. Series. 3) Spectroscopic Properties and Judd - Ofelt analysis of Sm ³⁺ and Dy ³⁺ doped chlorophosphate glasses. 4) Studies on optical absorption and photoluminescence properties of Pr ³⁺ and Nd ³⁺ doped mixed alkali chloroborate glasses. 5) Investigations of spectroscopic properties (absorption and emission) of Ho ³⁺ doped alkali, mixed alkali and calcium phosphate glasses.	1) J. Luminescence. 2) Materials Science and Engineering. 3) Physica B. 4) J. Alloys and Compounds. 5) Optical Materials.	1) 130, 536 2) 2, 012032 3) 405, 2297 4) 502, 97 5) 32, 535	2010 2009 2010 2010 2010
38.	Prof. K. T. Ramakrishna Reddy	Physics	1) Synthesis and characterization of In ₂ S ₃ nanocrystalline material for photovoltaic application. 2) Annealing effect on the Physical properties of evaporated In ₂ S ₃ films 3) Characterization of novel sprayed Zn _{1-x} Mg _x O films for photovoltaic application, 4) Substrate temperature dependent physical properties of sprayed Zn _{0.76} Mg _{0.24} O films, J Mater Sci.: 5) Mg - composition induced effects on the physical properties of sprayed Zn ₁ Mg _x O, films, 6) Thickness dependence of structure and optoelectronic properties of In ₂ O ₃ :	1) Energy Proceedia 2) Solar Energy Materials and solar Cells. 3) Solar Energy Materials and solar Cells. 4) Mater. Electron 5) Thin Solid Films. 6) Thin Solid Films.	1) 2, 195 2) 94, 1487 3) 94, 1434 4) 21, 393 5) 518, 1275 6) 518, 1271	2010 2010 2010 2010 2009 2009

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal	Vol. No. & Page No.	Month & Year
			Mo films prepared by spray pyrolysis, 7) Thickness effects on the physical characteristics of close - spaced evaporated In_2S_3 thin films, 8) Preparation and characterization of transparent conducting ZnS: Al films	7) Solid State Sciences. 8) Solid State Sciences.	7) 11, 1288 8) 11, 224	2009 2009
39.	Prof. L. Rama Moorthy	Physics	1) Optical absorption and near infrared emission properties of Nd^{3+} ions in alkali lead tellurofluoroborate glasses, 2) NIR fluorescence and visible upconversion studies of Nd^{3+} ions in calcium fluoroborate glasses, 3) Optical absorption and emission characteristics of Pr^{3+} - doped RTP glasses, 4) Photoluminescence properties of Er^{3+} - doped alkaline earth titanium phosphate glasses, 5) Greenish - Yellow Emission from Dy^{3+} - Doped Y_2O_3 Nanophosphors 6) study on fluorescence properties of Eu^{3+} ions in alkali lead tellurofluoroborate glasses, 7) The luminescence properties of Dy^{3+} - doped alkaline earth titanium phosphate glasses, 8) Fluorescence Characteristics of Dy^{3+} ions in calcium fluoroboate glasses, 9) Fluorescence properties of Pr^{3+} doped calcium fluoroborate glasses,	1) Solid State Sciences. 2) Chemical Physics Letter 3) Physica B. 4) J. Alloys and Compound. 5) J. Am. Ceram. Soc. 6) J. Rare Earths. 7) Optical Materials. 8) J. of Luminescence. 9) Advanced Materials Research.	1) 11, 2093 2) 484, 207 3) 405, 1095 4) 491, 349 5) 93 [2], 494 6) 28, 189 7) 32, 1112 8) 130, 1916 9) 123 – 125, 1235	2009 2009 2010 2010 2010 2010 2010

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal	Vol. No. & Page No.	Month & Year
40.	Prof. C. K. Jayasankar	Physics	1) Dual Emission from Stoichiometrically Mixed Lanthanide Complexes of 3 - Phenyl - 4 - benzoyl - 5 - isoxazolonate and 2, 2' - Bipyridine, 2) Optical and ESR studies on Fe doped ZnS nanocrystals, 3) Pressure dependent luminescence properties of Tb ³⁺ -doped in K - Ba - Al fluorophosphate glass, 4) Structural and spectroscopic investigation on Eu ³⁺ - doped alkali fluoroborate glasses, 5) 1. 06 μ m laser transition characteristic of Nd ³⁺ - doped fluorophosphate glasses, 6) Optical properties and energy transfer in Dy ³⁺ - doped transparent oxyfluoride glasses and glass ceramics, 7) Role of the local structure and the energy trap centers in the quenching of luminescence of the Tb ³⁺ ions in fluoroborate glasses: 8) Spectroscopic investigations of 1. 06 μ m emission in Nd ³⁺ - doped alkali niobium zinc telluride glasses. 9) Optical absorption and fluorescence properties of Tm ³⁺ - doped K - Mg - Al phosphate glasses for laser applications.	1) J. Materials Chemistry 2) Physics Letters A. 3) High Pressure Research, 4) Solid State Sciences. 5) Mater. Chem. Phys. 6) J. Non - Cryst. Solids. 7) A high pressure study, J. Chem. Phys. 8) Lumin 9) J. Alloys Compounds	1) 19, 1425 2) 373, 1465 3) 29, 219 4) 11, 1297 5) 117 (1), 131 6) 356, 236 7) 132, 114505 8) 130, 1021 9) 335,496	2009 2009 2009 2009 2009 2010 2010 2010

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal	Vol. No. & Page No.	Month & Year
			10) Nanocrystalline lanthanide doped $\text{Lu}_3\text{Ga}_5\text{O}_{12}$ garnets: Interesting materials for light emitting devices. 11) Structural, optical absorption and luminescence properties of Nd^{3+} ions in NaO - NaF borate glasses, Optical. 12) Spectroscopic characterization of alkali modified zinc - tellurite glasses doped with neodymium. 13) EPR, optical, photoluminescence studies of Cr^{3+} ions in $\text{Li}_2\text{O}-\text{Cs}_2\text{O}-\text{B}_2\text{O}_3$ glasses – An evidence of mixed alkali effect.	10) Nanotechnology. 11) Materials. 12) Spectrochimica Acta Part A. 13) J. Molec. Struct.	10) 21, 175703 11) 32, 1035 12) 77, 135 13) 975, 93	2010 2010 2010 2010
41.	Dr. O. Md. Hussain	Physics	1) Optical and electrical properties of laser ablated amorphous LiCoO_2 thin film Cathodes, IOP Conf. Series: 2) Growth and characterization of tetravalent doped LiCoO_2 thin film cathodes, 3) Synthesis and electrochemical properties of Ti doped LiCoO_2 thin film cathodes, 4) Electrochromic Properties of Nano crystalline Tungsten Trioxide Thin Films Grown on Flexible Substrates 5) Fabrication of biogenic silver nanoparticles with agricultural crop plant leaf Extract,	1) Materials Science and Engineering. 2) Indian Journal of Engineering and Materials Sciences. 3) J. Alloys and Compounds. 4) Plasma Assisted Evaporation Technique, Applied Physics A: Condensed Matter Physics,. 5) American Institute of Physics Proceedings.	1) 2, 012037 2) 16, 335 3) 491, 503 4) 99, 921 5) 1232, 138	2009 2009 2010 2010 2010

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal	Vol. No. & Page No.	Month & Year
42.	Dr. S. Vijaya Bhaskara Reddy	Physics	1) MST radar studies of Meteor Trail generated irregularities in E – region ionosphere, 2) Observation of precipitation and Drop size distribution associated with a typhoon using VHF Radar, 3) Mesospheric sodium over Gadanki during Geminid meteor shower 2007, 4) Characteristics of tropical easterly jet: Long - term trends and their features during active and Break monsoon phases,	1) Indian J. Radio & Space Physics. 2) The Open Atmospheric Science Journal. 3) Indian Journal of Radio & Space Physics. 4) J. Geophys. Res.	1) 39, 138 2) 4, 114 3) 39, 7 4) 012065, 1, 0	2010 2010 2010 2010
43.	Dr. P. Sreedhara Reddy	Physics	1) Electrical and mechanical properties of diluted magnetic semiconductor $Zn_{1-x}Mn_xS$ nanocrystalline films, 2) Room temperature photoluminescence property of Mo - doped In_2O_3 thin films, 3) Optical and electrical properties of vapour phase grown $Zn_{1-x}Cr_xTe$ crystals, 4) Electrical and optical properties of In_2O_3 : Mo thin films prepared at various Mo - doping levels,	1) Journal of Current Applied Physics. 2) Current Applied Physics. 3) Thin Solid Films. 4) J. Alloys and Compounds.	1) 10, 431 2) 10, 386 3) 518, 2599 4) 504, 351	2010 2010 2010 2010

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal	Vol. No. & Page No.	Month & Year
44.	Dr. V. Rajagopal Reddy	Physics	1) Effects of annealing temperature on electrical and structural properties of Mo/n - InP (100) Schottky contacts, 2) Influence of rapid thermal annealing on electrical and structural properties of double metal structure Au/Ni/n - InP (111) diodes, 3) The influence of rapid thermal annealing on electrical and structural properties of Pt/Au Schottky contacts to n - type InP. 4) Structural and electrical properties of rapidly annealed Ni/Mo Schottky barriers on n - type GaN, 5) Electrical properties and interfacial reactions of rapidly annealed Ni/Ru Schottky rectifiers on n - type GaN, Chel Jong Choi, 6) 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, 7) Electrical transport parameters of Pt/Au Schottky contacts on n - type InP in a wide temperature range,. 8) Electrical, structural and surface morphological properties of thermally stable low - Resistance W/Ti/Au multilayer ohmic contacts to n - type GaN,	1) Surface and Interface Analysis. 2) Current Applied Physics. 3) J. Material Sci: Material in Electron. 4) Physics Status Solidi. 5) J. Alloys and Compounds. 6) Superlattice and Microsctructure. 7) Optoelectronics and Advance Materials 8) Applied Surface Science.	1) 41, 905 2) 10,687 3) 21, 804 4) 207, 753 5) 503, 186 6) 48, 330 7) 4, 1229 8) 257, 67	2010 2010 2010 2010 2010 2010 2010
45.	Dr. R. P. Viajayalakshmi	Physics	Structural and optical studies on Zn _{0.98} Mn _{0.02} S nanoparticles prepared	Chalcogenide letters.	7, 357	2010

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal	Vol. No. & Page No.	Month & Year
			by chemical route with different capping agents,			
46.	Prof. M. Krishnaiah	Physics	1) Development of Lidar Techniques for environmental Remote sensing, 2) Electronic transport and Magnetic studies of $\text{La}_{1-x}\text{Ca}_x\text{Sr}_0.04\text{Ba}_{0.04}\text{MnO}_3$. 3) Diethyl [(4 - bromophenyl)(5 - chloro - 2 - hydroxyanilino)methyl] phosphonate. 4) 2 - Bromo - 1, 2 - diphenylethenyl 4 - methylphenyl sulfoxide. 5) Diethyl [(5 - chloro - 2 - hydroxyanilino) - (4 - chlorophenyl)methyl] phosphonate,. 6) 3 - (6 - Methyl - 2 - pyridyl) - 2 - phenyl - 3, 4 - dihydro - 1, 3, 2 - benzoxazaphosphinine 2 - oxide. 7) 6 - Bromo - 2 - (4 - nitrophenoxy) - 3 - (1 - phenylethyl) - 3, 4 - dihydro - 1, 3, 2 - benzoxazaphosphinine - 2 - oxide 8) (E) - 3 - [2 - (4 - Chlorophenylsulfonyl)vinyl] -6-methyl - 4Hchromen - 4 - one 9) 4 - (4 - Chlorophenyl) - 5 - phenylisoxazole, Acta. 10) 2 - (2, 6 - Dimethoxy phenyl) - 5 - hydroxy - 7 - methoxy - 4H - 1.	1) International Journal of Engineering Science and Technology. 2) Journal of Physics and Chemistry of Solids. 3) Acta Cryst., E65 4) Acta Cryst, E65, E65 5) Acta Cryst, E65 6) Acta Cryst, E65 7) Acta Cryst. E65 8) Acta Cryst. E65 9) Cryst, E65 10) Benzopyran - 40 one, Acta Cryst, E65.	1) 2, (10), 5872 - 5881 2) 71, 1763 3) 02859 4) 02780 5) 02506 6) 02696 7) 02700 8) 02760 9) 02324 10) 2262	2010 2009 2010 2009 2009 2009 2009 2009 2009
47.	Prof. C. Subbarami Reddy	Statistics	1) Shadow Prices. 2) Controlling input output weights,	1) Indian Commercial banking Management Journal, GITAMs University, Vizag, 2) International Journal of	1) 2(1), 55 - 68 2) 4,(2),	2009 (In Press) 2009

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal	Vol. No. & Page No.	Month & Year
			Ranking of DMUs in DEA.	Statistics and Systems (IJSS).	149 - 166	
48.	Prof. K. V. S. Sarma	Statistics	1) Characterization of inspection errors and their effect on skip lot sampling plan. 2) "On the Relationship between the Odds Ratio and the Area under the ROC Curve in the context of Logistic Regression for Comparing Several Biomarkers".	1) International Journal of Statistics and Management System., 2) International Journal of Statistics and Systems.	1) 4, (1-2), 66 - 81 2) 5, (2), 165 – 172	2009 2010
49.	Prof. P. Rajasekhara Reddy	Statistics	1) Optimal Manpower Recruitment By Stochastic Programming In Graded Manpower Systems. 2) "Multi - objective fractional Mini - max Problem Locally Lipschitz functions V - ρ - Invexity".	1) International Journal of System Assurance Engineering Manage - ment, Springer Publications. 2) International Journal of Ultra Scientist of Physical Sciences	1) 1, (2) 2) 21, (3)	June, 2010 2009
50.	Prof. P. Balasiddamuni	Statistics	"Shadow prices in Indian commercial banking".	Review of International business, Githam's University International Journal.	2, (1), 55 - 68	July, 2009
51.	Dr. P. Tirupathi Rao	Statistics	1) Optimal manpower recruitment by stochastic programming in graded manpower systems, 2) Stochastic Modeling in the Evaluation of Drug Efficiency, 3) Stochastic Models For Optimal Drug Administration In Cancer Chemotherapy., 4) Stochastic Modeling in the Evaluation of Drug Efficiency, 5) Stochastic Models For Optimal Drug Administration In Cancer Chemotherapy, Vol.2	1) International Journal for Systems Assurance Engineering & Management. 2) International Journal of Statistics & Systems (IJSS). 3) International Journal of Engineering Science and Technology (IJEST), 4) International Journal of Statistics and Systems (IJSS). 5) International Journal of Engineering Science and Technology (IJEST),	1) 1, (2) 2) 5, (3), 427–438 3) 2,(5),859 - 865,ISSN: 0975 – 5462 4) 5, (3), 427–438 5) 2, (5), 859 - 865, ISSN: 0975 - 5462	June, 2010 2010 2010 2010 2010

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal	Vol. No. & Page No.	Month & Year
52.	Dr. B. Sarojamma	Statistics	1) Collation Technique - Random Access Wireless System, 2) Controlling input - output weights, ranking of DMUs WDEA. Systems (IJSS), 3) Directional profit efficiency of Indian machinery electrical and electronic goods industries,	1) International journal of statistics and systems. 2) International Journal of Statistics and system (IJSS 3) International Journal of economics and econometrics	1) 4, (1) 75 - 83 2) 4, (2), 149 - 166 3) 10, (1), 113 - 118	2009 2009 2010
53.	Prof. D.V.R. Sai Gopal	Virology	1) Association of ABO blood groups with Chikungunya virus 2) Surveillance of chikungunya virus in A.P. southern India 3) Development of a probe-based blotting technique for the detection of tobacco streak virus 4) First report of tobacco streak ilarvirus infecting onion (Allium cepa) 5) Decolorization niger isolated from soil contaminated with dye effluents.	1) Virology Journal (BIOMED central) 2) Asian Pacific Journal of Tropical Medicine (Elsevier) 3) Acta Virologica 4) New Disease Reports 5) Asian Jr. of Microbial Biotech. Env. Sc.	1) 7, 140 2) 3 (11), 860-865 3) 54 (3) 221-224 4) 22, 17 5) 12 (2), 1-5	2010 2010 2010 2010 2010
54.	Dr. G. Raja Rami Reddy	Zoology	Calcium and zinc supplementation protects lead (Pb) - induced perturbations in antioxidant enzymes and lipid peroxidation in developing mouse brain,	Int. J. Devl Neuroscience.	28, 161 - 167	2010
55.	Dr. P. Jacob Doss	Zoology	1) Acephate induced oxidative stress in different brain regions of albino rats. 2) Changes in Hematological profiles of Albino rats under chloropyrifos toxicity. 3) Protein metabolic profile and histopathological studies in heart tissue of rats during cypermethrin	1) Internationsl symposium on Environment Pollution, Ecology and Human health. 2) International Journal of Pharmacology and Biosciences 3) Toxicology International	1) 93 – 97 2) 1, (3), 1 – 7 3) 16, (2), 91 - 95	2010 2010 2009

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal	Vol. No. & Page No.	Month & Year
			toxicosis.			
56.	Dr. M. Rajeswara Rao	Zoology	Effect of phytoecdysteroid on disease incidence, melting and Economic characters of mulberry silkworm.	Int. J. Indust. Entomol.	18, (1), 8 – 12	2009
57.	Dr. Jayantha Rao	Zoology	1) Synergistic effect of cypermethrin and sodium flouride on oxidative enzymes in live rand brain tissue of albino mice. 2) Cypermethrin and sodium flouride synergistic effect on oxidative enzymes in muscle and kidney of albino mice.	1) Int. J. Pharmacol. Biol. Sci. 2) International Journal of Pharma and Biosciences.	1) 4, (2), 57 – 66 2) 1 (3)	2010 2010
58.	Prof. K. Yellamma	Zoology	1) Zinc toxicity to aminergic neurotransmitters in rat brain. 2) Cholinergic system under aluminum toxicity in rat brain.	1) Toxicology International. 2) Toxicology International.	1) 6, 1-2 2) 6, 63-71	2010 2010
59.	Prof. P. Govindarajulu	Computer Science	1) Clustering technique for data sets using efficient graph structures, 2) An efficient analytical results from large databases. 3) Selection of architecture styles using analytical network process for the optimization of software architecture 4) A novel keyword based similarity measure effectual near duplicate webpage detection in web crawling, ICSCI 5) Advanced & effective learning in context aware & adaptive mobile learning scenarios.	1) International journal of science & technology. 2) International journal of science & technology, 3) International journal of science & technology. 4) Web crawling, ICSCI 5) International journal of interactive mobile.	1) 10, 1 - 5 2) 1, (1) 3) 8, (1) 281 – 288 4) 505 – 510 5) 4, (1) , 9 - 13	2010 2010 2010 2010

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal	Vol. No. & Page No.	Month & Year
60.	Prof. M. Padmavathamma	Computer Science	1) Development of New Variant Threshold e - cash System using J_2 - RSA Cryptosystem. 2) A Middleware e - commerce security solution using RMPJk - RSA Cryptosystem and RMP J_k - RSA Digital Signature. 3) Image Encryption using J_k - RSA Elatrash Scheme. 4) New Variant Cryptosystem based on J_k - RSA Cryptosystem. 5) Development Of New Variant MJ2-RRS Digital Signature scheme With One Public Key And Two Private Keys. 6) New Variant MJ2 - RSA Cryptosystem With One Public Key and Two Private Keys.	1) International Journal of Knowledge Management and e - Learning 2) International of knowledge Management and e - Learning. 3) International Journal Computation Intelligence Research Application. 4) International Journal of Computer Engineering. 5) I. J. E. M. S, ISSN 2229 - 600X. 6) I. J. E. M. S, ISSN 2229 - 600X,	1) 1, (2), 81 - 85 2) 1, (2), 71 - 75 3) 3, (2), 285 - 287 4) 1, (2), 145 - 150 5) 1, (1), 18 - 25 6) 1, (1), 34 - 45.	2009 2009 2009 2009 2010 2010
61.	Prof. S. Ramakrishna	Computer Science	1) Studies on Identification of encryption method 2) Data mining for secure software Engineering - Source code Management tool case study, 3) Security patterns for web services mining agile architectures, 4) Retrieving business applications using open web API's web mining - Executive dash board application case study, 5) Security architectures for model driven web requirements - financial application case study,	1) International Journal of Computer Engineering. 2) International Journal of Engineering science & technology 3) International Journal of Computer Science & Information Technologies. 4) International Journal of Computer Science & Information Technologies 5) International Journal of Engineering science & technology,	1) 1, (2), 115 - 169 2) 2, (7), 2667 - 2677 3) 1, (3), 185 - 189 4) 1, (3), 198 - 202 5) 2, (7), 2738 - 2744	2009 2010 2010 2010 2010

Sl. No.	Name of the Author	Department	Title of the Paper	Name of Journal	Vol. No. & Page No.	Month & Year
62.	Dr. P. Mallikarjuna	Civil Engineering	Statistical Analysis of Groundwater Table Depths In Upper Swarnamukhi River Basin,	International Journal of Water Resources and Protection	2, (6), 577 - 584	June, 2010
63.	Ch. D. V. Subba Rao	Computer Science & Engineering	1) Cluster Management using Cluster Size Ratio in Ad Hoc Networks 2) An Efficient Recovery Scheme for Node and Link Failures in Real - Time IP Communications, IAENG. 3) Efficient Diskless Check - pointing and Log Based Recovery Schemes.	1) International Journal of Computer and Network Security. 2) International Journal of Computer Science 3) International Journal of Computer Applications	1) 2(4): 58 - 64 2) 37, (2), 156 - 163 3) 5, (12), 29 - 36	April, 2010 June, 2010. 2010

Appendix -V

11. a) RESEARCH PROJECTS:

An amount of Rs. 2107.85 Lakhs has been received towards project fund for 134 projects proposed by the faculty during 2009-10. The number of projects Ongoing is 114 and 20 projects are Completed.

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
1.	Prof. M.C. Reddeppa Reddy	Adult & Continuing Education	1) Evaluation of the Upper Siang Dt. of Arunachal Pradesh (with Prof.P.Adhinarayana Reddy)	Major	1	March 2008 Aug. 2009	MDHR Directorate of Adult Education, New Delhi	1.80	Completed
			2) An action study on Successful vocational training programmes implemented by the Vocational Training Institutions with Dr. B. Syam Mohan David Raju	Minor	1	Jan.2009 to April 2010	UGC SAP (DRS-I) sanctioned to the Dept. of Adult and Continuing Education	0.20	Completed
2.	Prof. P.Adinaraya Reddy	Adult & Continuing Education	1) A Study of Add on Vocational training Courses for the undergraduate students with Dr. K.Sudha Rani	Minor	1	Nov. 2009 to April, 2010	UGC SAP	0.20	Completed
			2) A Study of the Constraints of Education among the Tribal Communication of	Major	1	2009-11	ICCSR	2.84	Ongoing

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
			Andhra Pradesh 3) External Evaluation of Continuing Education Programme Puducherry. 4) A Study of the factors affecting the participation and performance of the tribal girls studying tribal and Non-tribal institutions	Major Major	1 1	6Months 2009-10 2 years 2009-11	MHRD Govt. of India ICSSR	1.50 2.83	Completed Ongoing
3.	Prof. T. Kumara Swamy	Adult & Continuing Education	1) External Evaluation of Jan Shiksha Sansthan of Thiruvavur with Prof. K.Sudha Rani. 2) A Study on preparation of students for Education, Career and Employment.	Major Minor	1 1	6 Months 2009-10 6 Months 2009-10	MHRD, Govt. of India, New Delhi UGC-SAP	1.50 0.20	Completed Completed
4.	Dr. R.B.Satyavathi	Adult & Continuing Education	A Study on sleeping duration and blood pressure in rural and urban adults	Major	1	2 years 2009-10	UGC	3.90	Ongoing
5.	Prof. V. Sakunthala	AIHC & A	Catalogue of Vishnukundin Coins	Major	1	3 years 2008-11	UGC	5.26	Ongoing
6.	Dr.M. Syamala	Education	To develop innovative pedagogy for inhousing achievement at primary level"	Major	1	01-2-10 2 years	UGC	3.46	Ongoing

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
7.	Prof. D. Usha Rani	Extension Studies	1) International HIV / AIDS Alliance India (Rehabilitation of HIV / AIDS victims)	Major	1	7 years 2009-15	U.K. based Bill Gates Foundation	21.00	Ongoing
			2) A Comparative study – Effects of passive smoking on Women in professional and home makers in Tirupati Rural and Urban areas.	Minor	3	6 months 2009-10	Centre for Women's Studies	0.05	Completed
			3) Reproductive health status and awareness of the ELISA Test, HIV/AIDS – A Comparative Study on Women in Ithepalli and Venkatapuram.	Minor	3	6 months 2009-10	Centre for Women's Studies	0.05	Completed
			4) Reproductive Health – A study on Adolescent Girls.	Minor	3	6 months 2009-10	Centre for Women's Studies	0.05	Completed
			5) Men's Partnership in Women's Reproductive Health – A study of College students.	Major	1	2 years 2009-12	Centre for Women's Studies	6.41	Ongoing
8.	Prof. M.V. Sudhakar Reddy	Extension Studies	“Reproductive Health Status – Issues and Concerns of Tribal Women”	Major	1	2 years 2009-12	Centre for Women's Studies	8.08	Ongoing
9.	Prof.G. Padmaja Devi	Hindi	“Hindi- Telugu kahaniyom mein sthri Vimarsh”	Major	1	2010-12	UGC	5.10	Ongoing

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
10.	Prof. M. Govinda swamy Naidu	Linguistics	“Annamayya Sankeertanalu – Maandalika Pariseelana”	Major	1	01-5-2009 to 30-4-2011.	UGC	4.24	Ongoing
11.	Prof. D.C.Reddy	Linguistics	“Annamacharya Sankeerthanalu – Basha Pariseelana”	Major	1	1-2-2010 to 31-1-2012	UGC	3.17	Ongoing
12.	V. Premalatha	Performing Arts	“Research and Documentation of the Music Manuscripts preserved at the Oriental Research Institute, SV University, Tirupati	Major	1	Feb. 2009 to Jan. 2011	UGC	3.28	Ongoing
13.	Prof. K. Chenchu lakshmi	Philosophy	The Technique of Yoga and the Well-being of Woman	Major	1	2009-11	UGC	4.50	Ongoing
14.	Prof. Reddeppa Reddy	Political Science Pub. Admn.	Social Security in India A study of NIREGA	Major	1	2009-11	UGC	5.76	Ongoing
15.	Prof. B.V. Chalapathi	Political Science Pub. Admn.	Visually Handicapped in Andhra Pradesh A Study	Major	1	2008-11	UGC	3.18	Ongoing
16.	Prof. Y. Gurappa Naidu	Political Science Pub. Admn.	Women Empowerment Trough SHG's –A Case a study in AP.	Major	1	2009-11	UGC	2.20	Ongoing
17.	Prof. V.K. Ravindra Kumar	Population Studies	Reproductive Health Status and concerns of Youth on HIV / AIDS	Major	1	2009-11	UGC	4.87	Ongoing
18.	Prof. D. Narasimha Reddy	Sanskrit	The contribution of AP to the Sanskrit literature in the 20 th century	Major	1	2007-2010	UGC	3.00	Completed

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Durati on (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
19.	Dr. G. Jayachandra Reddy	SEAP Studies	Bilateral Trade and Human Resources Utilization in Pursuit of Trans-regional Cooperation between India and Southeast Asia	Major	1	Feb 2010 to Jan 2013	UGC	9.43	Ongoing
20.	Prof.M.P.Narasi mha Raju	Sociology	Institutional Finance and Development of Scheduled Trebles in Andhra Pradesh	Major	1	2009-10	Ministry of Tribal Welfare	2.50	Ongoing
21.	Prof. G. Chalapathi	Telugu Studies	Dakshina Desiya Pada Sahityam – A Cultural Study	Major	1	2009-11	UGC	4.62	Ongoing
22.	Prof. K.Thyagaraju	Biochemistry	1) Analysis of Micronuclei in rats during the influence of carcinogens	Major	1	2007-10	ICMR	6.00	Completed
			2) Effect of Cd on the developing chick embryo liver GSTs	Major	1	2010-13	UGC	9.50	Ongoing
23.	Prof. Ch. Apparao	Biochemistry	Biochemical studies on theantidiabetic activity of the fruits of <i>Momordica cymbalaria</i> ”	Major	1	2010-13	UGC	7.00	Ongoing
24.	Prof. SDS. Murthy	Biochemistry	Biochemical investigation on high temperature induced damage of cyanobacterial photosynthesis and analysis of the role of heat shock proteins in	Major	1	2007-10	UGC	7.50	Completed

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
			thermo tolerance						
25.	Prof. OVS. Reddy	Biochemistry	1) Effect of various nutrients on production of ethanol in VHG fermentation by <i>S. Cerevesiae</i> 2) Studies on biochemical changes during mango wine fermentation and its stabilization 3) Effect of Gamma Irradiation on the Biochemical, Micro biological and Organoleptic properties in Mango pulp and Wine	Major Major Major	1 1 1	2007-10 2007-11 2010-13	UGC CSIR DAE	9.06 12.00 20.84	Completed Ongoing Ongoing
26.	Dr. M Balaji	Biochemistry	Agrobacterium mediated transfer of phytochelatin synthase gene in to Eleusine coracana (Ragi) for heavy metal stress	Major	1	2009-12	UGC	7.50	Ongoing
27.	Prof. G. Sudarsanam	Botany	Departmental Project	Major	1	2009-14	DST	33.05	Ongoing
28.	Prof. N. Savithramma	Botany	Bioprospecting, conservation and micro-propagation of <i>Boswellia ovalifoliolata</i> Bal. & Henry and <i>Shorea tumbergaia</i> Roxb. – An Endemic	Major	1	2009-12	UGC-MRP	10.64	Ongoing

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
			and endangered medicinal tree taxa of Seshachalam Hill range of Eastern Ghats.						
29.	Dr. T. Vijaya	Botany	1) Isolation molecular characterization of indigenous endophytes of Tirumala hills and their exploitation for enhancing the production of botanical immune-modulators in selected medicinal plants 2) Production of Nitrogen fixing and Phosphate solubilizing bacterial biomass from the waste water emerging from Tirumala Hills	Major	1	2010-13	DST	23.36	Ongoing
				Major	1	2009-12	UGC-MRP	10.10	Ongoing
30.	Dr. M. Nagalakshmi Devamma	Botany	"Identification and molecular characterization of potential (Phylloplane, leaf endophytes and fructoplane) antagonists against Colletotrichum gloeosporioides penz., causing mango anthracnose"	Major	1	2009-12	UGC-MRP	9.98	Ongoing
31.	Dr. M. Santosh	Botany	Evaluation of the	Major	1	2009-12	UGC-MRP	6.06	Ongoing

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
	Kumar		potential of allelopathic litter to ameliorate soil fertility in sustainable way						
32.	Dr. G. Prasada Babu	Botany	DNA finger printing of Trichoderma isolates obtained from <i>Citrus rizoplane</i> and antagonism against fusarium sps.	Major	1	2009-12	DST – SERC Fast Track Scheme	16.56	Ongoing
33.	Prof. K. Subramanyam Reddy	Chemistry	Thermodynamic Properties of Polymers by Inverse Gas Chromatography	Major	1	2007-10	UGC	6.72	Ongoing
34.	Prof.A. Krishnaiah	Chemistry	1) Thermo-physical properties of room temperature ionic liquids and ionic liquid mixtures.	Major	1	2007-10	UGC	4.80	Ongoing
			2) Synthesis and characterization of nanosized zeolite membranes for dehydration of industrial solvents.	Major	1	2007-10	CSIR	8.40	Ongoing
35.	Prof.D. Gunasekar	Chemistry	Molecular Characterization and Development of Commercial Formulations of Potential Biopesticide against <i>Sclerotium</i>	Major	1	2007-10	DBT	13.39	Ongoing

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
			<i>Rolfsii</i> sacc. causing stem rot of Groundnut (<i>Arachis hypogaea</i>)						
36.	Prof. K.Seshaiah	Chemistry	1) Solid Phase Extraction of Trace metals from Biological and Environmental Samples. 2) Synthesis, Characterization of novel tridentate aromatic thiosemicarbazones and their application to solid phase extraction of selected lanthanida and actinides.	Major	1	2008-11	UGC	6.61	Ongoing
				Major	1	2008-11	BRNS	17.54	Ongoing
37.	Prof. Y. Lingappa	Chemistry	Studies in the chemistry of transition metal complexes with sulphur ligands of biological importance	Major	1	2007-10	UGC	4.68	Ongoing
38.	Prof. C. Venkat Rao	Chemistry	Anticancer Compounds from Pimpenella Tirupati Nsis & Pytasbeddomei lead discovery and development	Major	1	2010-13	MOE	16.47	Ongoing
39.	Prof. N.Y. Sreedhar Reddy	Chemistry	Screening, detection and early diagnosis of urological cancer by novel and non-invasive Stripping voltammetric	Major	1	2007-10	UGC	3.20	Ongoing

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
			technology						
40.	Prof. V. Padmavathi	Chemistry	Synthesis of a new class of heterocyclic compounds of pharmacological importance	Major	1	2007-10	CSIR	7.73	Ongoing
41.	Prof. C. Suresh Reddy	Chemistry	1) Synthesis, Structure – Activity evaluation of Novel Organophosphorus compounds. 2) Synthesis of Novel Organophosphorus compounds and biological and commercial importance	Major Major	1 1	2007-10 2010-12	UGC CSIR BRNS	10.08 15.00 28.00	Ongoing Ongoing
42.	Dr. C.Nagaraju	Chemistry	1) Synthesis, Spectral Characterization & Bio-activity of Novel Chiral Phosphorus Heterocycles. 2) Synthesis, Spectral Characterization and Bioactive evolution of nucleosides	Major Major	1 1	2008-11 2008-11	UGC BRNS	9.00 19.17	Ongoing Ongoing
43.	Prof. C.D. Reddy (Retd.)	Chemistry	Synthesis of β -phosphalactam fused heterocycles	Major	1	2007-10	UGC	8.31	Ongoing
44.	Prof. G. Ramakrishna Naidu	Environmental Science	1) Membrane based chemical sensors for Lanthanides and Actinides and other	Major	1	2006-10	BRNS	24.00	Completed

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
			Radio toxic elements 2) Detoxification of Organophosphorous and Organochlorine pesticide contaminated Environmental Samples via Solid Phase Extraction 3) Molecularly Imprinted Polymeric Single Measured Sensors for Priority Envirototoxic Markers	Major	1	2007-10	UGC	11.00	Completed
				Major	1	2008-10	DST-IDP	8.00	Completed
45.	Dr. T. Damodharam	Environmental Science	Conservation of Endemic Medicinal Plants of Seshachalam Hill , Tirumala	Major	1	2007-10	UGC	8.01	Completed
46.	Dr. G.P. Maddaiah	Environmental Science	Reclamation of alkaline soil by using industrial waste and growth of grass on reclaimine soil	Major	1	2007-10	UGC	8.01	Completed
47.	Prof. D.C. Reddy	Fishery Science & Aquaculture	“Physiological mechanisms underlying survival and growth of <i>Penaeus monodon</i> cultured in low saline water”	Major	2	2008-11	MoEF (DOD)	19.06	Ongoing
48.	Dr. S. Janardana Reddy	Fishery Science & Aquaculture	“Impact of Heavy Metals on Indian Major Carps: Bioaccumulation, Challenging Studies and Immunoprophylactic	Minor	1	2009-10	UGC	6.42	Ongoing

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
			Responses"						
49.	Prof. N. Chendrayudu	Geography	Agriculture typology at Micro regional Scale: A case study of Rayalaseema region, Andhra Pradesh with GIS	Major	1	2010 - 13	UGC	7.18	Ongoing
50.	Prof. Reddi Bhaskara Reddy	Geography	"Bilateral Trade and Human Resource Utilisation in purist of Trans Regional Corporation between and South East Asian"	Major	1	2010 - 13	UGC	7.14	Ongoing
51.	Prof. R. C. Hanumanthu	Geology	1) A decision support information system for water resources evaluation and management in Narva and Pulivendla micro watershed in A.P. 2) Geological, Geochemical studies of the proterozoic Cuddapah basin dykes and their tectonic implications.	Major	2	2006-10	DST	37.92	Ongoing
				Major	1	2007-10	DST	12.24	Ongoing
52.	Prof. S. Ramanaiah	Geology	Revival of sustainable mining activity in the Nellore mica belt through exploration of coltan, mica and other economic minerals	Major	1	2008-10	DMRTUF	12.66	Ongoing

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53.	Prof. K.R. Reddi	Geology	Impact of Anthropogenic pollution monitoring with Bioindicators of Pulicat Lake. East coast of India	Major	1	2009-12	UGC	6.54	Ongoing
54.	Dr. B.C. Sundara Raja Reddy	Geology	Paleoecology and Evolution of Pulicat lagoon, East coast of India	Major	1	2009-12	DST	16.80	Ongoing
55.	Prof. N. Subba Reddy	Geology	Geochemistry and Environment of Kurnool and palnad formations: implications on their source characteristics and evolution	Major	1	2010-13	UGC	11.29	Ongoing
56.	Prof. N.B.Y. Reddy	Geology	Study of mineralization in mafic and ultramafic rocks of Veligallu schist belt, Anantapur Dt, A.P.	Major	1	2010-13	UGC	6.40	Ongoing
57.	Dr. K. Anuradha	Home Science	"Prevalence of Overweight and obesity among urban and rural adolescent school Children"	Major	1	2010-13	UGC	8.37	Ongoing
58.	Dr. K. Manjula	Home Science	Development of Functional Foods with Potential Sources and Transfer of Technology to the Community for Health Promotion"	Major	1	2010-13	UGC	8.71	Ongoing
59.	Prof. S. Sreenadh	Mathematics	Mathematical study of	Major	2	2008-11	DST	20.86	Ongoing

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
			flows in biofluid-dynamics						
60.	Dr. Ch. Pramageetham	Microbiology	Isolation and Characterization of extremophiles from mica mines of Nellore Dt.	Major	1	2009-12	UGC	11.35	Ongoing
61.	Dr. J. Pramoda Kumari	Microbiology	Proteomics of Escherichia coli grown under heavy metal stress	Major	1	2008-11	UGC	6.71	Ongoing
62.	Prof. Buddudu	Physics	Centre for Advanced Studies	Major	1	2009-13	UGC	1,16.00	Ongoing
63.	Prof. S. Uthanna	Physics	Investigations on magnetron sputtered titanium oxide films for microelectronic applications	Major	1	2009-12	UGC	10.94	Ongoing
64.	Prof. K.T. Ramakrishna Reddy	Physics	Investigations on polycrystalline SnS films for solar photovoltaic application	Major	1	2009-11	UGC	9.46	Ongoing
65.	Prof. L. Rama Moorthy	Physics	1) An investigation on energy transfer and frequency upconversion of rare earth doped laser glasses.	Major	2	2007-10	DRDO	14.98	Ongoing
			2) Emission characteristics of Neodymium doped glasses and glass-ceramics for efficient laser action.	Major	1	2008-11	UGC	1,19.13	Ongoing

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
66.	Prof. C.K. Jayasankar	Physics	1) Luminescence spectroscopy of Eu^{3+} - doped bioactive glasses	Major	1	2007-10	UGC	9.28	Ongoing
			2) Rare-earth nanomaterials impregnated in inorganic glasses for fluorescent screens (MOU)	Major	1	2009-11	Honeywell Technology Solutions Bangalore	4.80	Ongoing
			3) Optimization of Nd and Yb- doped fluorophosphates glasses for solid state laser applications (BARC)	Major	1	2008-11	DAE-BRNS	42.35	Ongoing
			4) Ultrashort Pulse Laser Waveguide Inscription in Glasses for Integrated Optics (Collaboration between UK, IISc, Bangalore and S.V. Univesity, Tirupati.	Major	1	2008-22	UKIERI British Council	1,04.90	Ongoing
			5) Optical properties of rare-earth in solids at ambient and high pressure for the development of photonic devices	Major	1	2008-22	Spanish Govt.	26.48	Ongoing
			6) Facility for the Development and supply of Nd, Yb and Er:laser	Major	1	2010-13	DAE-BRNS Mumbai	3,52.68	Ongoing

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
			glass rods (75mm long and 10mm dia) and slabs (50mmX6mm) for laser Applications						
67.	Prof. S. Vijaya Bhaskara Rao	Physics	1) Advanced Centre for Atmospheric Sciences	Major	1	2006-11	Space Govt. of India	32.00	Ongoing
			2) Application of GPS RO Technique for monitoring the earth's atmosphere.	Major	1	2009-11	DST	18.93	Ongoing
			3) Mesoscale modeling for monsoon related weather predictions	Major	1	2008-11	CSIR	11.00	Ongoing
			4) Strengthening of space science activities	Major	1	2008-13	ISRO	60.00	Ongoing
			5) UGC-SVU Centre for MST Radar Applications	Major	1	2007-12	UGC	21.84	Ongoing
68.	Dr. R.P. Vijaya Lakshmi	Physics	Synthesis and characterization of one Dimensional Nanostructures of Zn _{1-x} Mn _x S Diluted Magnetic Semiconductors	Major	1	2009-12	UGC	10.75	Ongoing
69.	Dr. V. Sreenivasa Rao	Psychology	Natural Calamities and the Rights of the Affected People-A Psychology social human rights perspective	Major	1	2008-11	UGC	5.69	Ongoing
70.	Prof. P.	Statistics	1) Studies on Manpower	Minor	1	2008-09	DRDO	4.06	Completed

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
	Rajasekhara Reddy		Planning through Stochastic Programming 2) Design and development of Queuing Analyzer for Stochastic Flow control system and its Applications to Tirumala Tirupati Devasthanam Queue Complex	Major	1	2009-12	DST	9.77	Ongoing
71.	Prof. P. Sreenivasulu	Virology	1) Assessment of genetic diversity in Dasheen marquise virus (DSMV) and development of recombinant DNA technology based to diagnosis for its detection the avoid tuber crops (Colocasia and Amorphophallus) and foliage ornamentals. 2) Genetic diversity of polyviruses infecting cereals, millets and sugarcane and full length genome requiring of sugarcane streak mosaic viruses	Major	1	2006-09	DBT	36.21	Ongoing
				Major	1	2008-11	DBT	38.20	Ongoing
72.	Dr. M. Hema	Virology	Development of recombinant baculovirus biopesticide for the	Major	1	2010-13	DBT	12.03	Ongoing

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
			biological control of insect pest Bihar Hairy caterpillar (<i>Spilosoma oblique</i>) on major food crops in India.						
73.	Dr. M. Charitha Devi	Virology	1) Induction of systemic resistance by <i>Trichoderma</i> against cucumber mosaic virus. 2) Production of cellulolytic enzymes from selected fungi	Major Major	1 1	2009-12 2010-12	UGC DBT	10.08 23.96	Ongoing Ongoing
74.	Prof. G. Rajarami Reddy	Zoology	1) "Postnatal neurochemical and behavioral perturbations in rats following prenatal exposure to lead". 2) "Behavioral and brain region specific neurochemical perturbations following chronic arsenic exposure in rats: protection with chelating agents and antioxidants".	Major Major	1 1	2009-12 2009-11	DST DRDO	25.18 9.13	Ongoing Ongoing
75.	Prof. K. Yellamma	Zoology	Modulation of Silk production by Zinc in Silkworm, <i>B. mori</i>	Major	1	2009-12	UGC	8.07	Ongoing
76.	Prof. K. Sathyavelu Reddy	Zoology	1) Screening of bioactive compounds of ginger against reactive	Major	1	2009-12	UGC	10.00	Ongoing

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
			oxygen species (ROS) produced in liver due to induced alcohol toxicity in young and old albino rats with reference to aging. 2) A preclinical study on herbal products on wound healing process in albino rats.	Major	1	2009-12	TPI	10.00	Ongoing
77.	Prof. P.Srinivasula Reddy	Zoology	1) Effect of transplacental exposure of estrogen mimics on male reproduction 2) Effect of gestational and lactational exposure to endocrine disruptors on male reproduction in rats: multigenerational studies	Major Major	1 1	2009-12 2009-12	DST ICMR	35.00 14.07	Ongoing Ongoing
78.	Prof. M. Bhaskar	Zoology	Study of Mycotoxin impact on Aquaculture practices, Fish Protein fractions and enzyme Kinetics	Major	1	2009-12	UGC	6.01	Ongoing
79.	Prof. P. Jacob Doss	Zoology	The retinal use of antidote therapy with Atropine and Oxime in Chlotpyrifos treated rats	Minor	1	2009-10	UGC	0.70	Completed
80.	Prof. A. Usha Rani	Zoology	Zinc and iron Supplementation: possible defense against	Major	1	2009-12	UGC	9.92	Ongoing

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
			cadmium induced alterations in liver and kidney of rats						
81.	Dr. M. Rajasekhar Reddy	Zoology	Ecology, population survey and habitat analysis of <i>Calodactylodes aureus</i> in relation to Geographic carination	Major	1	2009-12	UGC	8.01	Ongoing
82.	Prof. B. Bhagavan Reddy	Commerce	Women entrepreneurship & Empowerment Challenges and Prospects	Major	1	2009-11	UGC	8.25	Ongoing
83.	Prof. P. Mohan	Commerce	Finance of Distance Education centres of Conventional Universities in Andhra Pradesh	Major	1	2009-11	UGC	7.91	Ongoing
84.	Prof. B. Ramachandra Reddy	Commerce	Role of the merchant Banker in primary Market	Major	1	2008-11	UGC	3.25	Ongoing
85.	Prof. PV. Narasaiah	Commerce	Special Economic Zones (SEZs) in Andhra Pradesh in Retrospect and Prospects	Major	1	2009-11	UGC	4.39	Ongoing
86.	Prof. G. Prabhakar	Chemical Engineering	Thermodynamic properties of systems containing ionic solvents	Minor	1	2009-12	UGC	13.00	Ongoing
87.	Prof. C. Basavaiah	Economics, SVU. PG. Centre, Kavali	Dairy Development and its Implications for Women Development in Andhra Pradesh	Major	2	2008-11	UGC	6.87	Ongoing

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
88.	Dr. K. Jayachandra Reddy	Commerce, SVU. PG. Centre, Kavali	Impact of Andhra Pradesh Micro Irrigation Project (APMIP) on the Economic Empowerment of Agriculturists-A study of Chittoor and Anantapur Districts A.P	Major	2	2009-11	ICSSR	3.79	Ongoing
89.	Prof. M.Srinivasula Reddy	Zoology, SVU. PG. Centre, Kavali	1) Studies on the elucidation of function of sequiterpenoid methylfarnesate on reduction of molt and refutation prawn	Major	1	2009-12	UGC	12.00	Ongoing
			2) Elutidation of effect of Economics of in the regulation of molt and refirdition in selected coruscation New Delhi	Major	1	2009-12	CSIR	17.00	Ongoing
90.	Dr. C. Changamma	Zoology, SVU. PG. Centre, Kavali	Enzymeas monitor for assessment of male antimertinity effect of papaya seed extract on mail Albino rate	Major	1	2009-12	UGC	7.02	Ongoing
91.	Dr. P. Kodhandarami Reddy	Academic Staff College	Problems and Prospects of Dairy Farming in Chittoor district of Andhra Pradesh	Major	1	2009-11	UGC	6.04	Ongoing
92.	Dr. V. Venkata Ramana Reddy	ORI	1) National Mission for Manuscripts, (MRC)	Major	1	2009-10	NMM	3.00	Ongoing
			2) National Mission for Manuscripts, (MCC)	Major	1	2009-10	NMM	1.50	Ongoing

Sl. No.	Investigator's Name	Department	Title of the Project	Major / Minor	No. of Research Associates/ Fellows	Duration (From-To)	Funding Agency	Amount Rs. Lakhs	Ongoing Completed
			3) Digital Library	Major	1	2009-11	TTD	10.00	Ongoing
			4) Reprint Schemes	Major	1	2009-11	TTD	15.00	Ongoing
93.	Dr. M. Prabhakara Rao	ORI	A Comprehensive descriptive catalogue of Palm leaf & Paper Manuscripts Relation to Telugu Language and Literature Deposited in public and public and private libraries and research institutes of south India	Major	1	2010-12	UGC	5.09	Ongoing
	Total								2107.85

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