

# Sri Venkateswara University, Tirupati Institute of Advanced Study in Education-(IASE)

#### **VISION:**

The main vision of Institute of Advanced Study in Education-IASE is to impart knowledge, skills and training in preservice teacher education (B.Ed) at under graduate level.

#### **MISSION:**

- The Institute is aimed to train the students with professional knowledge in teacher education, teaching skills, in education to equip the students with the solid foundation to build upon the fundamentals, useful skills and expertise that can assist employment in Education field.
- Enlighten the students in several aspects from interdisciplinary approach to multidisciplinary study.

#### **ABOUT THE DEPARTMENT**

The Institute of Advanced Study in Education (IASE) S.V University was established in 1998, as per New Education Policy - 1986, under the centrally sponsored scheme of Teacher Education by the Ministry of Human Resource Development (MHRD) Govt. of India during IX plan. The main purpose of establishing IASE is to uplift the Department of Education as IASE, to improve the quality of Teacher Education and Secondary Education. To achieve the above objectives the Institute was conducted Pre-Service and In-service Teacher Training Programmes. It was also conducted workshops on Secondary School Curriculum, Guidance and Counseling at Intermediate level. The overall leadership was provided by the Principal and Faculty members in an effective manner. Almost 23 batches of students were successfully completed. Nearly 2300 students were awarded degree. Till 2014-15 the B.Ed course was run as one year programme. After 2015 onwards it was offered as Two year programme. The Curriculum was structured as per NCTE norms. Nearly 80% students were getting jobs in DSC. Some students were getting jobs in private corporate schools and some are getting jobs in other organizations (TTD, Police department etc). A good number of Extension activities, Awareness programmes on Right to Education Act, Stress Management, Study skills etc. were conducted. The institution is extending its services to High school students, Teachers, Head masters, DIETS in terms of In-Service training. To update administrative skills the Staff are encouraged to attend and share their expertise through Seminars, Conferences, Workshops and Faculty development programmes. Future vision of IASE is to offer courses like Integrated B.Ed., B.Ed Special Education and Diploma in Primary Education.

#### PRINCIPAL IASE: PROF. G.JANAKIRAMAIAH



Prof. G. Janakiramaiah is the principal of The Institute of Advanced Study in Education – IASE. Specialized in the areas of Sociology and Education. He has 25 years of teaching experience. 07 Ph.Ds, 25 M.Phils, 03 UGC-PDFs,& 01 ICSSR-PDF were awarded & completed one Minor project. He has Published 05 books and 36 articles in various National and International reputed Journals. He Organized 29 Seminars & Conferences and also chaired the National and International Seminars and Conferences. He is also in-charge of course co-coordinator for B.Ed. (Distance Education) for 14 years.

He also Acted as peer Team member, NAAC for 10 years & also acted as visiting Team member for NCTE for 18 years. He has been the Head, Department of Education since 13.12.2017; Chairman, Board of Studies of Education since 26.03.2018. Worked as Rector, S.V University from 17.05.2018 to 09.05.2019; and also acted as the In-Charge Vice-Chancellor, S.V. University during 30.10.2018 to 03.02.2019, at present He is also Head of the Department of Sociology

### **Faculty Profile:**

SI No	Name of the Faculty	Designation	Qualification	Specialization	E. Mail	Photo
1	Dr.M.Subramanyam	Academic Consultant	M.A (Tel.).,M.A (Edu.) Ph.D (Tel.)	Pedagogy of Telugu	drsubbu.svu@g mail.com	
2	Dr.M.Sandhya Rani	Academic Consultant	M.A(Eng.),M.A (Phil.), M.Ed., Ph.D (Phil.) UGC NET (Edu.)	Pedagogy of English	msandhya455@ gmail.com	
3	Dr.P.S.Pragathi	Academic Consultant	M.Sc(Geo.).M.Ed., M.Phil & Ph.D (Edu.) ,Ph.D (Geo.)., PGDCA	Pedagogy of Social Sciences	pspragathi@gma il.com	
4	Mrs. M.Anasuyamma	Academic Consultant	M.Sc.(Maths),M.A(Tel)., M.Ed., PG. Dip. in CPCM & Pre-school Education	Pedagogy of Mathematics	anasuya2venu@ gmai.com	
5	Dr. N. Sakuntala	Academic Consultant	M.Sc (Bot.).,M.Sc (Psy.)., M.Ed., M.Phil., & Ph.D (Edu.), UGC NET & AP SET (Edu.), AP SET (Psy)	Pedagogy of Biological Sciences	sakuntala.sai1 @gmail.com	6.5
6	Dr.V.Mallikarjuna Reddy	Academic Consultant	M.Sc (Phy & Mat.).,M.A (Socio.) M.Ed., Ph.D (Edu)	Pedagogy of Physical Sciences	drvmkreddy@g mail.com	

7	Dr.R.Dastagiri Reddy	Academic Consultant	M.Sc (Zoo.)., M.Ed., Ph.D (Edu)	ICT & Educational Technology	rachamreddygir i@gmail.com	
8	Dr.V.Jayachandran	Academic Consultant	M.A (Pol.& P.Stud)., M.Ed., Ph.D (Edu)	Art Education and Contemporary India and Education	jayachandra.pra nay@gmail.com	
9	Dr.N.Kavitha	Academic Consultant	M.A (Phil.), M.Sc (Zoo.) M.Ed., Ph.D (Zoo)	Philosophical Foundations of Education	nossam1983@g mail.com	
10	Mrs. C.S. Bhargavi	Academic Consultant	M.A (Eco.), M.A. (Eng.) M.Ed.,	Sociological Foundations of Education	pothubhargavi @gmail.com	

	SI. No	TITLE OF THE PAPER			
	1.	Philosophical Foundations of Education			
	2.	Perspectives in Child Development			
<u> </u>	3.	ICT for enriching Teaching and Learning			
Semester –	4.	Pedagogy of Mathematics/Social Sciences/ Biological Sciences (Pg1)			
Š	5.	Pedagogy Physical Sciences/ English/ Telugu/Urdu (Pg2)			
	S1P	Practicum(Activities/Projects/Records)			
	6.	Sociological Foundations of Education			
	7.	Learning and Teaching			
	8.	Classroom Management,Leadership and Action Research			
	9.	Art Education			
Semester –II	S2P	Practicum (Activities/Projects/ Records)Completion of school & Community activities Specified in courses of I&II semesters  Micro Teaching –five lessons in each pedagogy to develop micro skills of teaching among student Teachers in a simulated situation(college)  School & Community Experience of 4weeks  1. Observation of 5lessons in each pedagogy taught regular school teachers  2. Report on School Activities & Report on Achievement & Attendance			

	SI. No	TITLE OF THE PAPER	
	10.	Pedagogy of Mathematics/Social Sciences/ Biological Sciences (Pg1)	
	11.	Pedagogy of Physical Sciences/English/ Telugu/Urdu(Pg2)	
Semester – III	12.	Learning Assessment	
ster	13.	Understanding the Self	
eme		Practicum(Activities/Projects/Records)	
Š	S3P	School Internship-8Weeks.Practice Teaching of Twenty lessons for 6th&7th Classes in each Pedagogy subject	
		Observation of five lessons by peer group in each pedagogy subject	
	14.	Contemporary India and Education	
	15.	Gender,School and Society	
	16.	Inclusive Education	
$\geq$	17.	Environmental Education	
ster-	S4P	Practicum(Activities/Projects/Records)	
Semester –IV		School Internship-8 Weeks Practice Teaching of twenty lessons for 8th, 9th& 10th class in each pedagogy subject Pg1 & Pg2	
		Practical Examination (Teaching) in Pg1 & Pg2	

## Laboratories in the Institute









**Biological Sciences Lab** 

**Physical Sciences Lab** 

**Social Sciences Lab** 

Psychology Lab



**TLM-Exhibition** 

Yoga Practice

**Art in Cooking** 







**Visit to Science Centre** 



**World Water Day** 







**World Science Day** 



**Swatch Bharath** 



**Teachers Day - 2022**