



**DEPARTMENT OF HUMANITIES & SCIENCE
PROFILE OF FACULTY**

Name: K MADHU SUDHAN REDDY			
2. Date Of Birth	01-08-1977		
3. Educational Qualifications	M. Sc. (Mathematics)		
4. Work Experience			
A). Teaching	6 Years		
B). Research			
C). Industry			
D). Others			
5. Area Of Specializations	Mathematics		
6. Subjects Teaching At Under Graduate Level	Mathematics-1 Mathematical Methods, Probability & Statistics. Mathematics-III		
Post Graduate Level	Discrete structures, Operation Research		
7. Research guidance			
No. of papers published in:			
Masters National Journals			
Ph. D. International Journals			
Conferences			
8. Projects Carried out			
9. Patents:			
10. Technology Transfer			
11. Research Publications			
12. No.of Books published with details			
Department	Humanities & Science		

<p>Name: V. SEETHA RAMA RAJU</p>	
<p>2. Date Of Birth</p>	<p>01-04-1979</p>
<p>3. Educational Qualifications</p>	<p>M. Sc. (Physics) Ph.D. Physics (Thesis submitted)</p>
<p>4. Work Experience</p>	
<p>A).Teaching</p>	<p>3 years</p>
<p>B). Research</p>	<p>4 years</p>
<p>C). Industry</p>	
<p>D). Others</p>	<p>Worked as a project trainee in Physics for 1 year at ICMT</p>
<p>5. Area Of Specializations</p>	<p>Applied Physics</p>
<p>6. Subjects Teaching At Under Graduate Level</p>	<p>Applied Physics & Egg. Physics</p>
<p>Post Graduate Level</p>	<p>Solid State Physics, Nano Technology</p>
<p>7. Research guidance</p>	
<p>No. of papers published in:</p>	
<p>Masters National Journals</p>	
<p>Ph. D. International Journals</p>	<p>2 papers published in international journals</p>
<p>Conferences</p>	<p>4 papers presented at 4 international conferences</p>
<p>8. Projects Carried out</p>	<p>Worked on a Indo-US Project with Pennstate University, USA</p>
<p>9. Patents:</p>	
<p>10. Technology Transfer</p>	
<p>11. Research Publications</p>	<p>2</p>
<p>12. No.of Books published with details</p>	
<p>Department</p>	<p>Humanities & Science</p>

Name: B. LALIAH





2. Date Of Birth	12-06-1983
3. Educational Qualifications	M. Sc. (Physics)
4. Work Experience	
A).Teaching	1 years
B). Research	
C). Industry	
D). Others	
5. Area Of Specializations	Electronics and Physics
6. Subjects Teaching At Under Graduate Level	Applied Physics & Egg. Physics
Post Graduate Level	Mathematical Physics, Solid State Physics
7. Research guidance	
No. of papers published in:	
Masters National Journals	
Ph. D. International Journals	
Conferences	
8. Projects Carried out	
9. Patents:	
10. Technology Transfer	
11. Research Publications	
12. No.of Books published with details	
Department	Humanities & Science


Name: K. PAVAN KUMAR





2. Date Of Birth	28-04-1982
3. Educational Qualifications	M. Sc (Moths), M. Phil
4. Work Experience	
A).Teaching	4 years
B). Research	
C). Industry	
D). Others	
5. Area Of Specializations	Mathematics
6. Subjects Teaching At Under Graduate Level	M-I, MM, M-II, M-III ,P&S ,MFCS
Post Graduate Level	Discrete Structures, O.R, RM&ST, Algebra
7. Research guidance	
No. of papers published in:	
Masters National Journals	
Ph. D. International Journals	
Conferences	
8. Projects Carried out	
9. Patents:	
10. Technology Transfer	
11. Research Publications	
12. No.of Books published with details	
Department	Humanities.& Science

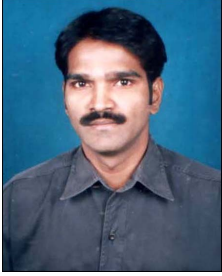
Name: CH. SIVA SUBRAHMANYAM	
2. Date Of Birth	11-08-82
3. Educational Qualifications	M.Sc. (Maths)
4. Work Experience	
A). Teaching	4 years
B). Research	
C). Industry	
D). Others	
5. Area Of Specializations	Mathematics
6. Subjects Teaching At Under Graduate Level	Engineering Mathematics I, Mathematical Methods, Probability & Statistics
Post Graduate Level	Algebra, Real Analysis, Functional Analysis, Operations Research
7. Research guidance	
No. of papers published in:	
Masters National Journals	
Ph. D. International Journals	
Conferences	
8. Projects Carried out	
9. Patents:	
10. Technology Transfer	
11. Research Publications	
12. No.of Books published with details	
Department	Humanities & Sciences


Name: K.NAGARAJU	
2. Date Of Birth	03-07-77
3. Educational Qualifications	M.SC (Tech) Maths. (M.Phill)
4. Work Experience	
A). Teaching	4 years
B). Research	
C). Industry	
D). Others	
5. Area Of Specializations	Mathematics
6. Subjects Teaching At Under Graduate Level	Math's-I, MM, Math's-III, Probability and Statistics
Post Graduate Level	Discrete structures, OR, Algebra
7. Research guidance	
No. of papers published in:	
Masters National Journals	
Ph. D. International Journals	
Conferences	
8. Projects Carried out	
9. Patents:	
10. Technology Transfer	
11. Research Publications	
12. No.of Books published with details	
Department	Humanities & Sciences


Name: P. MAHENDRA VARMA			
2. Date Of Birth	08-02-77		
3. Educational Qualifications	M.Sc. Maths, (M.Phil)		
4. Work Experience			
A). Teaching	6 years		
B). Research			
C). Industry			
D). Others			
5. Area Of Specializations	Mathematics		
6. Subjects Teaching At Under Graduate Level	Mathematics		
Post Graduate Level	Operation Research		
7. Research guidance			
No. of papers published in:			
Masters National Journals			
Ph. D. International Journals			
Conferences			
8. Projects Carried out			
9. Patents:			
10. Technology Transfer			
11. Research Publications			
12. No.of Books published with details			
Department	Humanities & Sciences		


Name: ASWINI KUMAR MISHRA	
2. Date Of Birth	07-05-1967
3. Educational Qualifications	M. A. (English), M.A. (History)
4. Work Experience	
A). Teaching	12 years
B). Research	-
C). Industry	1 year
D). Others	-
5. Area Of Specializations	American English & Softskills
6. Subjects Teaching At Under Graduate Level	Fiction, Drama, Grammar and Communication skills
Post Graduate Level	Fiction, Communication skills
7. Research guidance	-
No. of papers published in:	4 Papers In South India History Congress
Masters National Journals	-
Ph. D. International Journals	-
Conferences	Attended 4 National conference
8. Projects Carried out	-
9. Patents:	-
10. Technology Transfer	-
11. Research Publications	-
12. No.of Books published with details	-
Department	Humanities & Sciences


Name: V.PADMA	
2. Date Of Birth	12-04-1966
3. Educational Qualifications	M. A. (English), B.Ed (English, Spl English) P.G.C.T.E & P.G.D.T.E (M.Phil)
4. Work Experience	18 years
A). Teaching	18 years
B). Research	-
C). Industry	-
D). Others	-
5. Area Of Specializations	ENGLISH LANGUAGE TEACHING
6. Subjects Teaching At Under Graduate Level	- ENGLISH
Post Graduate Level	-
7. Research guidance	-
No. of papers published in:	-
Masters National Journals	-
Ph. D. International Journals	-
Conferences	-
8. Projects Carried out	-
9. Patents:	-
10. Technology Transfer	-
11. Research Publications	-
12. No.of Books published with details	-
Department	Humanities & Sciences

<p>Name: B. SRINIVASULU</p>	<p style="text-align: center;">.--</p> 
2. Date Of Birth	30-08-1975
3. Educational Qualifications	M. A. (English), M.Phil (Ph.D) (P.g.C.T.E.)
4. Work Experience	
A). Teaching	11 Years
B). Research	3 years
C). Industry	-
D). Others	-
5. Area Of Specializations	Phonetics, Soft Skills and Spoken English
6. Subjects Teaching At Under Graduate Level	English
Post Graduate Level	-
7. Research guidance	One
No. of papers published in:	-
Masters National Journals	-
Ph. D. International Journals	-
Conferences	-
8. Projects Carried out	-
9. Patents:	-
10. Technology Transfer	-
11. Research Publications	-
12. No.of Books published with details	-
Department	MCA

Name: CH. PADMA			
2. Date Of Birth	10-03-84		
3. Educational Qualifications	M.Sc. Microbiology		
4. Work Experience			
A). Teaching	6 months		
B). Research			
C). Industry			
D). Others			
5. Area Of Specializations	Microbiology (Environmental Studies)		
6. Subjects Teaching At Under Graduate Level			
Post Graduate Level			
7. Research guidance			
No. of papers published in:			
Masters National Journals			
Ph. D. International Journals			
Conferences	-		
8. Projects Carried out	-		
9. Patents:	-		
10. Technology Transfer	-		
11. Research Publications	-		
12. No.of Books published with details	-		
Department	Humanities & Sciences		

Name: G. MANI KUMARI			
2. Date Of Birth	20-02-85		
3. Educational Qualifications	M.Sc. (Microbiology)		
4. Work Experience			
A). Teaching	6 months		
B). Research			
C). Industry			
D). Others			
5. Area Of Specializations	M.Sc. (Microbiology)		
6. Subjects Teaching At Under Graduate Level	Engineering Chemistry Environmental Studies		
Post Graduate Level			
7. Research guidance			
No. of papers published in:			
Masters National Journals			
Ph. D. International Journals			
Conferences	-		
8. Projects Carried out	-		
9. Patents:	-		
10. Technology Transfer	-		
11. Research Publications	-		
12. No.of Books published with details	-		
Department	Humanities & Sciences		

<p>Name: Mrs.K. SWAPNA</p>	
<p>2. Date Of Birth</p>	<p>26-12-1980</p>
<p>3. Educational Qualifications</p>	<p>M.Sc. (Physics), M.Tech(SIT)</p>
<p>4. Work Experience</p>	
<p>A). Teaching</p>	<p>3 years</p>
<p>B). Research</p>	
<p>C). Industry</p>	<p>1 yr in NRSA,Balanagar,Hyd</p>
<p>D). Others</p>	
<p>5. Area Of Specializations</p>	<p>Physics , remote sensing technology</p>
<p>6. Subjects Teaching At Under Graduate Level</p>	<p>Applied Physics, Engineering Physics</p>
<p>Post Graduate Level</p>	
<p>7. Research guidance</p>	
<p>No. of papers published in:</p>	
<p>Masters National Journals</p>	
<p>Ph. D. International Journals</p>	
<p>Conferences</p>	<p>-</p>
<p>8. Projects Carried out</p>	<p>Conversion of Mining Area Analysis, Information system for Flood disaster management.</p>
<p>9. Patents:</p>	<p>-</p>
<p>10. Technology Transfer</p>	<p>-</p>
<p>11. Research Publications</p>	<p>-</p>
<p>12. No.of Books published with details</p>	<p>-</p>
<p>Department</p>	<p>Humanities & Sciences</p>

<p>Name: J.NAGESWARA RAO</p>			
2. Date Of Birth	21-08-46		
3. Educational Qualifications	M.Sc. IRPM, ISTD		
4. Work Experience	36 years		
A).Teaching	13 Year's		
B). Research			
C). Industry	20 Year's (DPL-HYD)		
D). Others	TPO 3Yyear's Sir CRR Reddy Training Placement		
5. Area Of Specializations	Training Placement		
6. Subjects Teaching At Under Graduate Level	Management Topics, IR & PERSONAL Management topics		
Post Graduate Level			
7. Research guidance			
No. of papers published in:			
Masters National Journals			
Ph. D. International Journals			
Conferences			
8. Projects Carried out			
9. Patents:			
10. Technology Transfer			
11. Research Publications			
12. No.of Books published with details			
Department	Humanities & Sciences		