

TIRUMALA ENGINEERING COLLEGE

An ISO 9001:2015 Certified Institution, Accredited by NAAC & NBA (Approved by AICTE & Affiliated to JNTU Kakinada)

Jonnalagadda, Narasaraopet Guntur - 522601, Dist. A.P. Website:tecnrt.org.E-mail:tecnrt@gmail.com

FACULTY PROFILE

1. Personal Details:

Full Name (As per SSC) : KALLAM GEETHA PRASANTHI

Faculty ID Number : TEC/AS&H/106

Designation : ASST. PROF

Department : AS&H

Joining Date : 12/06/2019

Email ID : geethaprasanthi.kallam@gmail.com

Mobile No : *******

Date of Birth : 08/06/1985

Pan Number : BYHPK3648G

Aadhar Card Number : 800196329023

Blood Group : B+

Mother's Name : VASANTHA LAKSHMI

Father's/Husband's Name : MADHAVA REDDY

Community(OC/SC/ST/OBC) : OC

Address for Correspondence : D:NO-2-94;OPPOSITE TO CHURCH,MAIN ROAD,KANTEPUDI(PO)

SATTENAPALLI(MD) GUNTUR(DT)

Permanent Address : DO

2. Educational Qualifications(Attach Photocopies of the Relevant Certificates - OD & Marks Sheet)

	Qualification (10 Th /Inter/ Diploma/ UG/ PG/PhD)	Branch&Specialization (Full Name)	School/ College Name and address (Full Name)	Board/ University (Full Name)	Certificate Number& Date	Mode of Completion (Full-time/Part- time/Distance)	
í	10 Th	GENERAL	ZPH SCHOOL KOMMERAPUDI(Village)	SSC Board	0316184	Full Time	72
2	INTER	M.P.C	SPHOORTHI JR.COLLEGE	BIE	5520488	FULL TIME	82
3	BSC	B.SC	J.M.G COLLEGE	ACHARYA NAGARJUNA UNIVERSITY	Y23078115	FULL TIME	80
4	MS.C.	CHEMISTRY	ST. THERESASS COLLEGE	ANDHRA UNIVERSITY	2052504006	Full Time	72



3. Details of Teaching Experience(Fill the format with minimum eligibility)(Common service between full time teaching and full time study should be avoided)

	Organization Name and address (Full Name)	Designation& Post (Full Name)	Pay Scale/ Pay Band or Consolidate Pay	AGP/GP or Salary	From Date	To Date	Duration (Years- Months)
1	Tirumala Engineering College, Narasaraopet, Andhra Pradesh	ASST.PROF	16550	6000	12-06- 2019	Till date	1Y - 11M
2	NALANDA INSTITUTE OF TECHNOLOGY	ASST.PROF	16600	5000	24-02- 2010	31-05- 2019	9Y 0-3M
3	SANTHINIKETHAN JR.COLLEGE	JR.LECTURER	CONSOLIDATE	10000	15-06- 2007	30-06- 2009	2Y 0M
						Total	13Y - 2M

Note: Eligibility – 1. Engineering Dept. - B.E/B.Tech. /AMIE (First Class) or M.E./M.Tech. (First Class)

2. MBA Dept. - MBA/M.Com (First Class)

3. MCA Dept. - MCA (First Class)

4. S&H Dept. - M.Sc/Equivalent (First Class)

4. Details of Total Experience: <u>Ex:</u> M(Item 3 + Item 4)

5. Membership in professional Bodies

	Academic Year	Name of Professional Body	Type of Membership (Life Member/Associate member/ Fellow Member)	Date of approval	Membership Number
1	First Year	ISTE	LIFE MEMBERSHIP	7/1/2020	LM130189
2					
3	Latest Year				

6. Seminars/Conferences/Short-Term Courses/Workshops/FDPs/Training Programs/Webinars/Quizzes/etc Organized

	Academic Year	Туре	Title of the Program	Sponsoring Agency/ Self-financed	From Date	To Date	Your Role
1	2020-2021	WEBINAR	ROLE OF COMPOSITS IN MODERN ENGINEERING ERA.	SELF	29-06- 2020		CO- ORDINATOR
2							

7. Seminars/ Conferences/ Short-Term Courses /Workshops/ FDPs/ Training Programs/ Webinars/ Quizzes/ etcAttended

	Academic Year	Туре	Title of the Program	Sponsoring Agency/ Self-financed	From Date	To Date	Venue & College
1	2020-21	FDP	ROLE OF TEACHERS IN QUALITY ENHANCEMENT & ACREEDIATION	SELF	5/6/20	11/6/20	SANTHARAM COLLEGE ,NANDHYALA
2	2020-21	FDP	FDP ON RESEARCH INITIATIVES IN INFORMATION TECHNOLOGY	SELF	1/6/20	3/6/20	Dr.LINGAPALLI BOLLAYYA COLLEGE OF ENGINEERING

3	2020-21	WEBINAR	Chemistry in day today life	SELF	11/6/2020	11/6/2020	Jeppiar Engineering College
4	2020-21	WEBINAR	Microscopy of functional materials	SELF	22/6/2020	22/6/2020	TIRUMALA ENGINEEERING COLLGE

8. Ratification Details

	Designation	Date of Ratification	University
1	Assistant Professor		JNTU
2	Associate Professor		
3	Professor		

9. Teaching and Learning Process Plan for coming academic yearto improve the quality of the students - 200 Words.(Max.)

It is deliberate intervention that involves the planning and implementation of instructional activities and experiences to meet intended learner outcomes according to a teaching plan

It can be defined as the relatively permanent change in an-individual's behavior (knowledge, skill and attitude) that can occur at any time or place as a result of consciously.

SEVEN PRINCIPLES OF EFFECTIVE TEACHING LEARNING PROCESS

- 1. Encourages Student-Faculty Contact
- 2. Encourages Cooperation among students
- 3. Encourages Active Learning
- 4. Prompt Feedback
- 5. Emphasizes Time on Task
- 6. Communicates High Expectations
- 7. Respects Diverse Talents and Ways

of Learning PRINCIPLES OF LEARNING

Focusing, Organization, Repetition, Association, Learnercontrol, Imitation, Active Participation, Motivation, Spacing.