REGISTRATION FORM

National Level Faculty Development Programme On

Emerging Trends
in Qualitative Research in
Engineering & Technology
(ETQRET-2K18)
9th-14th NOVEMBER-2018

Full Name :

Age

Gender : M/F

Qualification :

Designation

Organization :

Address for Communication:

Need Accomodation : Yes/No

e-mail :

Contact No :

Signature of the Applicant :

Signature of Head of the Institution with Seal

PATRONS

Sri Dadi Ratnakar Secretary
Dr. Ch. S. Naga Prasad Principal

CONVENER

Dr. K. Sujatha Professor, CSE

ADVISORY COMMITTEE:

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ORGANIZING COMMITTEE:

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National Level

Faculty Development Programme on

Emerging Trends in Qualitative Research in Engineering & Technology (ETQRET-2K18)

9th -14th NOVEMBER-2018



In Association with



Organized by



Dadi Institute of

Engineering & Technology

(Approved by A.I.C.T.E., New Delhi & Affiliated to JNTU, Kakinada) NAAC Accredited Institute SO 9001:2008: ISO 14001:2004 & OHS

An ISO 9001:2008; ISO 14001:2004 & OHSAS 18001:2007 Certified Institution

About the college:

Dadi Institute of Engineering & Technology is the top ranked Engineering and Management College affiliated to Jawaharlal Nehru Technological University, Kakinada. The Institute is NAAC Accredited, ISO Certified and also associated with many professional bodies in the field of Engineering and Technology. It strives for promoting the highest standards among the students enabling them to Build a New World. Dadi Institute of Engineering & Technology is distinctive among institutions of higher learning. Founded in 2006 by Sri Dadi Veerabhadra Rao, an academician and former Minister as the first multicultural and co-educational college in Anakapalle which admits only academically promising students.

Theme of ETQRET-2K18:

Qualitative Research is crucial to find superior answers to things that are unknown, filling gaps in knowledge and changing the way that professionals work. Research elucidates, evaluates after discovering new ideas, data and technologies essential in driving the society and humanity. Research is a chance to form a distinction and is for everybody and thrives on a diversity of approaches and views. Writing articles and selecting suitable journals is the need of the day and budding author needs to learn the presentation skills of these articles. Writing and submitting project proposals and working on these projects is the second crucial need for many learners. ETQRET deals these important issues and educate the participants in writing, presentation and selection. ETQRET-2K18 is executed at DIET in association with CSI.

Program Schedule:

Day 1: 08.45 -9.1	L5am	Registration
09.30 -10	.15am	Inauguration
10.15 -10	.30am	Tea Break
10.30 -12	.30pm	Technical Session-I
12.30-01.	30pm	Lunch Break
01.30- 3.4	5pm	Practical Session-I
03.45 -04	.00pm	High Tea
Day 2: 9.45 -10.0	00am	High Tea
10.00 -12	.30pm	Technical Session-II
12.30-01.	30pm	Lunch Break
01.30- 3.4	5pm	Practical Session-II
03.45 -04	.00pm	High Tea
Day 3: 9.45 -10.0	00am	High Tea
10.00 -12	.30pm	Technical Session-III
12.30-01.	30pm	Lunch Break
01.30- 3.4	5pm	Practical Session-III
03.45 -04	.00pm	High Tea
Day 4: 9.45 -10.0	00am	High Tea
10.00 -12	.30pm	Technical Session-IV
12.30-01.	30pm	Lunch Break
01.30- 3.4	5pm	Practical Session-IV
03.45 -04	.00pm	High Tea
Day 5: 9.45 -10.0	00am	High Tea
10.00 -12	.30pm	Technical Session-V
12.30-01.	30pm	Lunch Break
01.30- 3.4	5pm	Practical Session-V
03.45 -04	•	High Tea
Day 6: 9.45 -10.0	00am	High Tea
10.00 -12	.30pm	Technical Session-VI
12.30-01.	30pm	Lunch Break
01.30- 3.0	•	Practical Session-VI
03.00 -3.1	•	High Tea
03.15 -04	.00pm	Valedictory

Registration Fee:

Faculty - Rs.500/-Industry- Rs.1000/-

Registration charges include Certificate of Participation, Working Lunch and High Tea. The participants will be issued certificate at the end of the FDP. Registration is limited to 100 participants and is based on First Come First Serve basis. Interested participants are requested to mail the filled Registration Form on or before 5-11-2018.

ADDRESS FOR CORRESPONDENCE

The Programme Convenor (ETQRET-2K18),
Dadi Institute of Engineering & Technology,
National Highway - 16,
Anakapalle,
Visakhapatnam - 531002,
Andhra Pradesh,
India.

Website: http://www.diet.edu.in

Email: prc@diet.edu.in Contact no: 8790534035

