

**TEQIP-III Sponsored
Faculty Development Programme (FDP)**

ON

**“Current practices in Nano-Engineering”
(25.06.2019 – 01.07.2019)**

REGISTRATION FORM

1. Name :

2. Age & Sex :

3. Qualification :

4. Institution :

5. Designation :

6. Experience :

7. Address for

Communication :

Phone/Mobile no :

E mail id :

8. Amount/DD no./Bank/Date:

9. Accommodation required: Yes / No.

Signature of the applicant

DECLARATION

The above information is true to the best of my Knowledge. I agree to abide by the rules and regulations governing the faculty development Of Govt. College of Engg., Bargur. If selected, I assure to attend the programme for entire duration.

Date:

Place:

Signature of the applicant

SPONSORSHIP

Mr./Ms./Dr. _____

is an employee of our Institute/Organization

and is hereby sponsored for the above

Faculty Development Programme. He /She

will be permitted to attend the programme,

if selected.

Date:

Place:

**Signature & Seal of the
Head of the Institute**

**TEQIP-III Sponsored
Faculty Development Programme**

ON

**“Current practices in Nano-Engineering”
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Organized by

Department of Chemistry

Govt. College of Engg., Bargur.



Coordinator

Dr.G.SARASWATHY,

Associate Professor and Head

Co-Coordinator(s)

**Prof.S.PARAMESWARAN,
Asst. Professor/Chemistry
Dr.S.ELUMALAI,
Asst.Professor/Chemistry**



GCE, BARGUR

Govt. College of Engg., Bargur (Affiliated to Anna Univ., Chennai) was started in the year 1994-95 in Dharmapuri Dist., then subsequently bifurcated Krishnagiri Dist. The College is successfully pursuing its mission of professionalizing Engineering through innovative teaching, infrastructure and management. The courses offered are ECE, EEE, CSE & Mechanical. The college is situated on NH-46, 13 Kms from Krishnagiri and 4 Kms from Bargur.



DEPT. OF CHEMISTRY

The department of Chemistry is an intellectual and physical nexus of the basic sciences and engineering. We continue to advance fundamental knowledge in chemistry and open new vistas in the areas of environment, energy and nanoscience. The mission and goal is to educate and develop talented individuals who will be prepared to go out and change the world.



OBJECTIVES OF FDP

The objective of this FDP focuses on nanoscale science, Engineering and technology that have the potential to make Valuable advances in different areas that include, new nano materials, biology and medicine, energy conversion, Sensors and environmental remediation. NanoEngineering is a highly diversified and multidisciplinary field. This FDP focuses on integrating various science and Engineering disciplines necessary for successful careers In the evolving nanotechnology industry.

REGISTRATION FEES

Registration fee of Rs. 500/- is charged from the participants. Payment of fees through Demand draft favoring “**The PRINCIPAL, Government College of Engineering, Bargur – 635 104.**”

ACCOMODATION: Hostel accommodation is available only on prior requisition.

IMPORTANT DATES

Last Date for submitting registration form : **19.06.2019**
 Selection intimation through e-mail: **20.06.2019**
 Conformation from participant via e-mail : **21.06.2019**

VENUE

Mini Seminar Hall,
 Dept. of Mechanical Engg,
 Govt. College of Engg.,
 Bargur.

CONTACT

MAILING ADDRESS:

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