

REGISTRATION DETAILS

Name:

Age: Gender: Male/Female

Designation:

Institution/Organization:

Address for Communication:

Contact No:

E-mail:

Educational Qualification:

Area of Specialization:

Years of Experience:

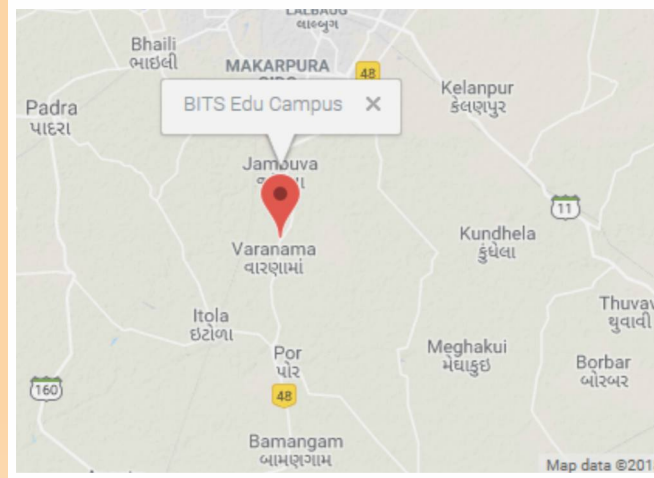
Teaching: Industry:

Place:

Date:

Applicant's Signature

HOW TO REACH



COORDINATORS

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B A B A R I A INSTITUTE OF TECHNOLOGY

TWO DAYS WORKSHOP ON RECENT TRENDS IN MECHANICAL ENGINEERING



3rd & 4th January 2019

Organized by
MECHANICAL ENGINEERING DEPARTMENT
BABARIA INSTITUTE OF TECHNOLOGY

BITS Edu Campus, Varnama, Vadodara

Learn to Lead

THE INSTITUTE

Institute of Technology, BITS Edu Campus established in 2004, under Shree Krishna Educational Charitable Trust, is one of the most premiere and high ranked institute in Gujarat state and affiliated with Gujarat Technological University. Institute is accredited by international accreditation organization (USA) running in two shifts with five disciplines (CE, ME, EE, EC, Civil). Institute has a lush green land with full Wi-Fi connectivity and equipped with modern paraphernalia and workshop.



DEPARTMENT OF MECHANICAL ENGINEERING

Department of Mechanical Engineering comprises of well-equipped laboratories with high configuration machineries and computers backed by licensed high end mechanical software, high speed internet connectivity through Wi-Fi. Excellent academic record with Gold Medals and University Ranks consistently secured by students under the guidance of well qualified, competent and devoted faculty members. Strong collaboration with industries and MOU signed with many leading industries. The Department has three major walkthroughs: to create knowledge, to propagate knowledge, and to offer service to society.

PATRONS

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Founder Managing Trustee & Chairman,
BITS Edu Campus, Varnama, Vadodara

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PROF. (DR.) PALLAVI H. AGARWAL

Principal,
Babaria Institute of Technology
BITS Edu Campus, Varnama, Vadodara

PROF. RAMESH MEVADA

Head of Mechanical Department,
Babaria Institute of Technology
BITS Edu Campus, Varnama, Vadodara

INTRODUCTION

The goal of this program is to spread the advanced knowledge of Mechanical Engineering field in today's modern trend of technology. This program includes speakers from top academic institutes of the state. This program will enhance skill of participants to use modern tools and techniques in Mechanical Engineering Research.

Outline of the Program

- Advance Manufacturing Processes
- Advance Welding Processes
- Advance Optimization Techniques
- Surface Engineering

Target Audience

Faculties from Degree & Diploma Mechanical, Automobile & Production Engineering, Research Scholars. Students of M.E./M.Tech and person from the industries.

EXPERT SPEAKERS

Experts from reputed institutes having key specializations will be delivering lectures in various sessions. Each session would be followed by interactive sessions on the subject matters.

Registration Fee

PhD Scholars & PG Student, Faculty Members,
Industry Delegates : Rs. 200/-

How to apply

Application duly filled in the prescribed format along with the demand draft/cheque of applicable registration fees drawn in the favour of "BITS EDU CAMPUS" payable at Varnama should be sent to institute on or before 20th December 2018. Interested candidate may also pay the registration fees in cash before due date.

