

About DTE

The Directorate of Technical Education in Maharashtra, has been established to ensure that technical institutions catering to Engineering, Architecture, Pharmacy and Hotel Management & Catering Technology courses across the State of Maharashtra confirm with the policies, rules, guidelines and strategies formulated by the Central and State governments. The Directorate has under it's development and supervisory ambit, around 1600 Technical Education institutions across the state of Maharashtra spread across 6 regions viz. Amravati, Aurangabad, Mumbai, Nagpur, Nashik and Pune.

The objective of the Directorate of Technical Education, Maharashtra is to uphold and enhance the quality of technical education by defining policies, developing infrastructure at government institutions, guiding private institutions, enhancing interactions with industry, professional bodies and national level institutions of repute. The directorate has been instrumental in ensuring the successful implementation of various government schemes of scholarship for the economically backward, minority and women students enrolled in different courses. Adding to its kitty of financial activity, the directorate has credited itself by conducting industry funded CSR programs. It has aptly handled, disbursed and monitored the various projects like CIILP, phases of TEQIP and have utilized the finances for the betterment of technical education in the state of Maharashtra.

About The Institute

Government Polytechnic, Malvan was established in 1985. This Institute imparts technical education at Diploma and is known for its excellence at State level and National level. At present, the Institute offers Diploma programs in Civil, Mechanical, Electrical, Electronics & communication, Computer and Food Technology as unique course in Maharashtra.

Chief Patron:

Dr. Abhay E. Wagh

Director DTE

Patron:

Shri. Pramod Naik
Dr. Vinod Mohitkar
Dr. Suresh Yavalkar

I/C Joint Director DTE
Director, MSBTE
I/C joint director DTE

Convenor

Dr. S. A. Patil

Principal GPM

Co-Convenor

Mr. Sanjay S Chopade

HOD ET GPM

Co-ordinator

Dr. D. R. Majajan

HOD Civil GPM

Resource Person

Renowned academicians and industry experts will delivered the talk.

Organizing Committee:

Mr. Gujar R P	(i/c) HOD Applied Mechanics
Mr. Dhote J D	Lecturer
Ms. Golatkar S D	Lecturer
Mr. Toradmal N D	Lecturer
Mr. Golatkar D N	Lecturer
Mr. Mahadik Y V	Lecturer
Mr. Kambale S G	Lecturer
Mr. Rajadhyax S D	Lecturer
Mr. Shirhatti P S	Lecturer
Mr. Borde R. B.	Lecturer
Ms karkare A A	Lecturer
Mr. Sing A K	Lecturer
Mr. Joshi S S	Lecturer

Important Dates:

Last date for receiving the registration form:
12th March 2019 by 4pm (Scan copy of registration form will also be accepted).
Confirmation of selection for course by Email:
14th March 2019 by 4pm

Government Polytechnic Malvan

&

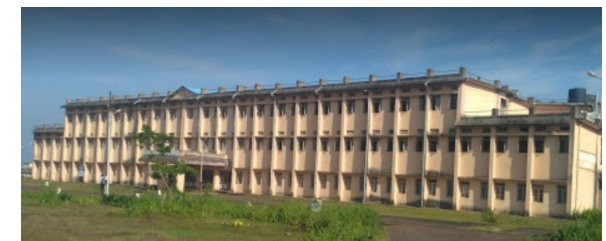


The Directorate of Technical Education
Sponsored Faculty Development
One
Week
Training Program on

**“Current Trends in Technology
and Entrepreneurship”**

Sponsored by DTE

Organised by
Government Polytechnic Malvan
During
18th Mar 2019 to 22nd Mar 2019



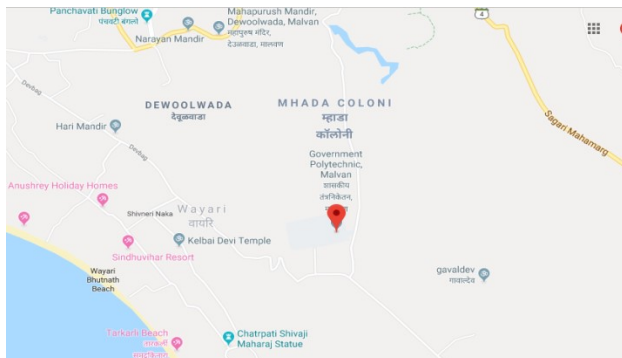
TA/DA LODGING BOARDING:

Scan the form and send it on given email ID. Get the confirmation letter from the program co-ordinator. There are limited seats maximum 25 for this training program. TA/DA will be paid to the participant on production of journey ticket. Tea, Breakfast, and Working Lunch will be provided during the course.

Accommodation:

Accommodation will be made available on prior permission in the college campus guest house free of cost on first come first serve basis. Accommodation will not be given in last moment.

How to reach:



Govt. Poly. Malvan Distance roadways from

Kudal 30km

Oras 30km

Kankavali 45km

Nearest Railway station to reach are Kudal, Oras and kankavali. Nearest Airport is GOA.

Contact Person

Mr. Toradmal N D 9960282414

Nitintoradmal.vlsi@gmail.com

Mr. Golatkar D N 9764513133

dattaprasad4u@gmail.com

Background of the program:

This program is designed to enrich the faculty in the Polytechnic for the i-scheme requirement. It will explore the knowledge in the latest updates of technology and the industrial exposure for the patenting and product making. Faculty will enhance their skill after the program and transmit the same for upliftment of teaching learning and entrepreneurship development.

Schedule of the program

Day-1

- Opportunities for electric vehicle and its manufacturability.
- I-scheme Teaching Methodology for Academic improvement.

Day-2

- Transformation in technology & its impact on engineering education.
- Intellectual Property Rights and its importance in product development.

Day-3

- Visit to Industry for recent technology.

Day-4

- Quality education through accreditation.
- Research publications in peer review journals: methodology.

Day-5

- New avenues in enhancement in the employability Entrepreneurship opportunities in 5G
- Faculty/Industry Exchange Program and MOU.

Who Can Apply

Academician from Government Polytechnic and Government Aided Engineering are eligible. There is no fees for the program. Registration Form is available here <http://gpmalvan.co.in/latestnews.html>

Registration Form

“Current Trends in Technology and Entrepreneurship”

Government Polytechnic Malvan

During

18th Mar 2019 to 22nd Mar 2019

Name:.....

Designation:.....

Gender: Male / Female:.....

Institute Name:.....

Experience (Years):.....

Address:.....

.....

.....

Mobile No:.....

Contact No.....

Accommodation Required (YES/NO)

Signature of the participant

Signature of Sponsoring Authority

(With date and seal)

(Photocopy of registration form is acceptable)