

About the Institute

Government Polytechnic, Arvi was established on 11th June 1990 to promote Technical Education in each part of the country. It is in the campus of 8.27 Hectares. The Institute offers various three year Engineering Diploma Courses along with different Courses under Community Polytechnic.

Institute is conducting various Short Term Training Programmes, and Continuing Education Programmes sponsored by MSBTE and ISTE. Institute is also involved in testing and consultancy services to Industry, Public Sectors, Government and Private Organizations. Institute contributes for Rural Development through Community Polytechnic.

The nearest Prominent Rail Head Quarter for Arvi is Wardha on Central Railway. It is about 55 km by road from Arvi. The famous historical Vitthal-Rukhmini Temple, Kaundanyapur is at a distance of 10 km and the Sevagram Ashram of Mahatma Gandhi is at a distance of 60 km from Arvi.

Vision

To become a globally recognized technical educational institute, committed to produce competent manpower, fulfilling needs of industry and society.

Mission

- 1 Impart technical knowledge effectively through well qualified and trained faculty.
- 2 Contribute towards curriculum and resource updating, incorporating latest technological trends.
- 3 Equip students with technical skills and intellectual capability to meet current industrial needs.
- 4 Inculcate values and ethics in students for contribution towards social development.

Theme

Technical Education is one of the most significant component of Human Resource Development spectrum with great potential for adding value to products and services and for contributing to the national economy and improving quality of life of people.

Technical Education has made steady progress in meeting the demand of middle level technical personnel for various sectors of national development. Quality issues in technical education are very important aspect since it bears a direct impact on the improvement of the education process.

To make the technical education system dynamic and forward looking, the Polytechnics are expected to respond to the changing global needs of industries, trade, commerce, service sectors, urban and rural development activities. We realize the need to respond to the changing industrial needs for growth and development of the technical education in our State and abroad.

To achieve the quality education system in our State, we must look into the following areas:

Making training and education relevant to the changing technological needs.

Encouraging and facilitating co-operation between industries and polytechnics.

Objectives

- To know the concept of quality in Technical Education.
- To know the barriers/hurdles in Quality Technical Education.
- To realize the Role of E Learning, III, Employability in enhancing Quality Education.
- To create awareness about Outcome Based Education and National Board of Accreditation.

Course Contents

1. Quality in Technical Education
2. Industry Institute Interaction.
3. E-learning.
4. Enhancement of Employability.
5. Outcome Based Education.
6. NBA (National Board of Accreditation)

Eligibility

Teachers from Polytechnics and Engineering of Government, aided, unaided, AICTE approved Institutions will be eligible for their participation in programme. Intake capacity is 25 participants on first come first serve basis. Selection list of the participants will be approved by DTE.

Registration Fee for the Programme

No registration Fee (Organized under the DTE Budget).

Accommodation

Accommodation will be made available for out station participants in the hostel of institute.

Important Dates

Last date of registration : **24th January, 2018.**

Date of communication of selection: **25th January 2018**

How to Apply

Interested candidates should apply by submitting enclosed registration form duly filled and recommended/sponsored by the authority/principal of organization/institute for registration should reach the co-coordinator on or before 24th January, 2018. To avoid the delay in postage, the applicants can send scanned copy of registration form on email id savant.gaurav@gmail.com.

Registration Form

DTE Sponsered One Week Training Programme on Improving Quality in Diploma Technical Education

(30th January to 3rd February 2018)
(Use Capital Letters Only)

- 1) Name :
- 2) Designation :
- 3) Educational Qualification :
- 4) Department :
- 5) Institution :
- 6) Experience (Years) :
- 7) Email :
- 8) Whether accommodation Required : yes/no

Date : **Signature of the Applicant**

Sponsoring Certificate from Concerned Authority

Mr./Mrs.

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Working in this Institute is being sponsored for the above training programme. If selected he/she will be relieved to attained the training.

Date : **Signature and
Seal of Concerned Authority**

Chief Patron

Hon. Dr. Abhay Wagh

Director

Technical Education
Maharashtra State, Mumbai

Patron

Hon. Shri Gulabrao Thakre

Joint Director

Technical Education,
Regional Office, Nagpur

Chairman

Prof. S. R. Thute

Principal

Government Polytechnic, Arvi

Programme Co-ordinator

Dr. S. P. Burghate

Head

Department of Civil Engineering
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Co-coordinator

Mr. G. R. Savant

Lecturer in Computer Engineering
Mb.: 8380071670
Email : savant.gaurav@gmail.com

Advisory Committee

Dr. N. R. Jawade, HOD, Chemical Engineering.
Dr. B. G. Gawalwad, HOD, Electronics Engineering.
Prof. S. S. Moon, HOD, Mechanical Engineering.
Prof. V. V. Sarvadnya, HOD, Electrical Engineering.
Prof. M. D. Kulkarni, I/c HOD, Applied Mechanics.
Prof. V. A. Rajee, I/c HOD, Computer Engineering.
Prof. S. P. Thakare, I/c HOD, Science & Humanitics.
Prof. Dr. M. S. Tripathi, Workshop Superintendent.
Prof. A. R. Bhansali, I/c Training & Placement Officer

DTE Sponsored One Week Training Programme

on

Improving Quality in Diploma Technical Education

(30th January to 3rd February 2018)



Directorate of Technical Education Maharashtra State, Mumbai



Organized by



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