

VISION

To produce universally competent dynamic engineers who will be instrumental for the development of the society.

MISSION

- ▶ To foster a new generation of outstanding technical persons who will be catalysts for change & march towards excellence in the fields of engineering, which will help ultimately to the society.
- ▶ To enhance career opportunities for students through exposure to industry with new technologies, methodologies & appropriate skill.

ABOUT VVPIET

VVPIET is one of the well-known engineering institute for its academic excellence in technical education, which is run by Vidya Vikas Pratishthan, Solapur. Society entered in the field of technical education in 2007 by starting V.V.P. Polytechnic at Solapur, is NBA Accredited & ISO 9001:2015 certified institute.

In 2009, society started degree engineering college, namely VVPIET in Solapur. The institute is accredited by 'NAAC', ISO 9001:2015 certified & included in 2(f), 12(B) by UGC, New Delhi, which is approved by AICTE, New Delhi, recognized by DTE, Maharashtra and affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere & Solapur University, Solapur.

VVPIET offers five undergraduate B.Tech. programs namely Computer Science & Engg., Electrical Engg., Electronics & Telecommunication Engg., Mechanical Engg. and Civil Engg. and two post graduate programmes viz. M.Tech. [CSE] & M.Tech. [Design Engg.] The institute is well developed with well furnished modern building with picturesque and pollution free environment.

CHIEF PATRONS

Hon. Dr. G. K. Deshmukh

Chairman, VVP, Solapur.

Hon. Shri. Amol (Nana) Chavan

Secretary, VVP, Solapur.

PATRONS

Dr. S. V. Deshpande

Principal, VVPIET, Solapur.

Dr. Umesh S. Mugale

Vice Principal, VVPIET, Solapur.

CONVENER

Prof. Avinash A. Patil

(IQAC Co-ordinator & Head, Civil Engg. Dept.)

ORGANIZING COMMITTEE

Dr. R. S. Sajjan, HOD, CSE Dept.

Prof. A. U. Wagdarikar, HOD, E&TC Dept.

Prof. D. A. Katare, HOD, Electrical Engg. Dept.

Prof. U. M. Rawat, HOD, Mech. Engg. Dept.

Prof. N. B. Manjare, HOD, BS & H Dept.



NAAC Accredited & ISO 9001:2015 Certified Institute

**Vidya Vikas Pratishthan's
V. V. P. Institute of Engineering
& Technology, Solapur.**

Organizes

**NATIONAL LEVEL ONLINE
FACULTY DEVELOPMENT PROGRAM**
on

**“e-Learning: Creating
& Managing e-content”**

(22nd - 24th June 2020)

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ABOUT FDP

e-Learning is learning utilizing electronic technologies to access educational curriculum outside of a traditional classroom. In most cases, it refers to a course, program or degree delivered completely online. There are many terms used to describe learning that is delivered online, via the internet, ranging from Distance Education, to computerized electronic learning, online learning, internet learning and many others. e-Learning as courses that are specifically delivered via the internet to somewhere other than the classroom where the teacher is teaching. It is interactive in that you can also communicate with your teachers, professors or other students in your class. Sometimes it is delivered live, where you can "electronically" raise your hand and interact in real time and sometimes it is a lecture that has been prerecorded.

There is always a teacher interacting /communicating and grading participation, assignments and tests. e-Learning has been proven to be a successful method of training and education is becoming a way of life for many citizens.

TOPICS

1. Creating and Editing Educational Video, Blended Classroom
2. Animated PPT creation, Videos from PPT
3. Google Classroom- Class creation, Assignments, Checking & Marking of Assignments, Sharing of e-Contents, Quiz

RESOURCE PERSONS

1. Dr. Yogendra Pal
(IIT, Mumbai)
2. Dr. Shubhangi Patil
(K. J. Somaiya College, Mumbai)
3. Prof. Bhavya Ahuja
(Ramanujan College, New Delhi)

CONCEPT

Educational video can be a powerful aid to teaching, bringing things that students may not be able to experience first hand into the classroom and thus improving teaching efficiency. If some form of film-loop is used, the action can be repeated until a difficult principle is fully understood. With the close-up technique, fine detail is enlarged for all to see clearly.

PowerPoint is a computer program that allows you to create and show slides to support a presentation. It is a combination of text, graphics and multi-media content to create professional presentations. As a presentation tool PowerPoint can be used to, organise and structure presentation; create a professional and consistent format; provide an illustrative backdrop for the content of presentation; animate slides to give them greater visual impact. PowerPoint has become enormously popular. PowerPoint can improve the clarity of presentations and help to illustrate message and engage audience.

Google Classroom is a free web service developed by Google that aims to simplify creating, distributing, and grading assignments. The primary purpose of Google Classroom is to streamline the process of sharing files between teachers and students. Teachers can create, distribute and mark assignments all within the google ecosystem. Teachers can monitor the progress for each student by reviewing revision history of a document, and after being graded, teachers can return work along with Comments

For any queries,

 fdpvvpiet@gmail.com

 **9960322717**

NOTE

- Last Date of Registration : 21st June 2020
- No Registration Fee
- FDP will be conducted via ZOOM App
- E-Certificates will be provided to all participants.
- E-Certificate will be sent by email to the registered email address
- Attendance & Feedback is mandatory on all days
- Enter your details carefully while registering
- After registration join our Telegram group
- ZOOM Link will be provided on Telegram group

WHO CAN ATTEND

Faculties from Engineering, Polytechnic, Junior Colleges & persons from society.

Registration Link
<https://bit.ly/2UHKjRi>

Telegram Group Link
https://t.me/joinchat/Q_ppAhjA-cyA-wM0o1WY-A