5 -Day FACULTY DEVELOPMENT PROGRAM (Online)
ON
Artificial Intelligence in Education: Pedagogy, Literacy, Ethics, and Practice

(16th to 20th -March-2026)

Organized by

CENTRE FOR TRAINING AND LEARNING, NIT Warangal

(Established under the PMMMNMTT Scheme, Ministry of Education, Govt. of India)

in association with
Department of Computer science and Engineering
and
Department of Information Technology

M.S. Bidve Engineering College Latur

Preamble:

The Centre for Training and Learning (CTL) has been established at NIT Warangal with grants from the Ministry of Education, through its scheme *"Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNMTT)".* Under this Scheme, a separate building has been built exclusively for the CTL activities, with the state-of-art training facilities that include a studio for production and uploading of video and e-lectures on various subjects of higher education, training halls to train the faculty in various theme areas of Science and Technology, humanities and social sciences, linguistics and communication skills, pedagogy and cognition evaluation, etc. among others. One of the important objectives of the Centre is to conduct training programmes for the aspiring, newly inducted and in-service faculty in science, engineering, social sciences disciplines in higher education. Other activities of the CTL include preparation of print and e-learning materials, offering on-line courses, curriculum design, carrying out research in educational technology and pedagogy and integrating with ICT into teaching-learning process. The CTL has special programmes of training for the marginalized and women-faculty.

About FDP:

This Faculty Development Programme (FDP) focuses on the transformative role of Artificial Intelligence in the teaching–learning process, enhancing instructional design, assessment, and student engagement. It emphasizes AI literacy and civic competence to help educators and learners become informed, responsible users of AI in society. The programme introduces Generative AI and Large Language Models (LLMs) for academic teaching, research support, and content creation. It also addresses AI ethics, bias, data privacy, and responsible use to ensure fair and inclusive educational practices. Finally, the FDP equips educators with prompt engineering skills to effectively integrate AI tools into pedagogy and professional practice.

Major Course Contents:

- Role of AI in Teaching Learning
- AI Literacy and Civic Competence
- Generative Ai and LLMs in Academics
- AI Ethics,Bias, and Responsible Use
- Prompt Engineering for Educators

Faculty conducting this programme:

The programme will be conducted by the faculty members from NIT Warangal and Academicians in the concerned field from IITs/NITs/IIITs have been invited to deliver lectures in the programme.

Registration Fee Particulars:

	For 5 day FDP
Faculty	**Rs.1180/-**
Students / Research Scholars	**Rs. 590/-**
Industry Participants	**Rs.2360/-**

Registration fees includes GST. Participants need to pay the registration fees online using the following details

Online Transfer Details

Account Name: **HEAD, CTL NITW**
Account No: **40376545007**
IFSC: **SBIN0020149**
Bank and Branch: **SBI, NIT (REC) Warangal**

How to apply:

Participants are required to fill the online registration form by clicking on the following link:

https://forms.gle/yBRzLQbLpxyFgBMr8

Selection Criteria:

Selection will be done based on first-come-first-serve to a minimum number of 50 (fifty) Faculty/industry participants. Additionally, students/PhD scholars are allowed to participate. The list of selected participants will be intimated through e-mail. In case the candidate is not selected, the registration amount will be refunded. Candidates will be issued certificates on successful completion of the course.

Important dates:

Last date (Application & Pay)	11/03/2026
Selection List by E- mail	14/03/2026

About NIT Warangal:

National Institute of Technology Warangal, formerly known as Regional Engineering College was established in 1959. Over the years it has developed into a premier institute of higher learning and is ranked among the top technical education institutions in India. There are 14 Departments offering eight undergraduate and 31 post-graduate programs besides doctoral programmes. About 5000 students across the country and about 500 international students study on the campus. It is a fully residential campus sprawling over 250 acres with excellent infrastructure in the form of state of the art library, seminar halls, guest houses and research laboratories.

About M.S.Bidve Engineering College

M.S.Bidve Engineering College was established in 1983 By M.B.Education Society ,Latur It is approved byAICTE, New Delhi, recognized by the DTE, Govt. of Maharashtra and affiliated to University of DBATU Lonere . The Institute offers 4-year degree programme in Engineering in seven different fields. The Institute has been accredited with an by NAAC

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M.S. Bidve Engineering College Latur

Name :

1. Designation :
2. Institution :
3. Email :
4. Mobile No :
5. Payment Details Reference No :

Amount :

Bank :

Date :

7. Address for Correspondence:
8. Educational Qualification:
9. Subjects taught so far:
10. No. of refresher courses/workshops attended:
11. Experience (in years):
12. Teaching: Research: Industry:

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinator in case, I am unable to attend the course.

Date:
Place: **Signature of the Applicant**

SPONSORSHIP CERTIFICATE

Dr. /Mr. /Ms……..is an employee of our Institute/Organization and is hereby sponsored to participate in the FDP on **Artificial Intelligence in Education: Pedagogy, Literacy, Ethics, and Practice** sponsored by the Centre for Training and Learning (CTL) during

Signature of Head of Institution (with seal)

Address for correspondence

Post your application form to Course Coordinator

Dr. N M Halgare
Assistant Professor
M S.Bidve Engg. College Latur,
Mobile: 9049400770

Dr. A.A. Patil
Assistant Professor
M S.Bidve Engg. College Latur,
Mobile: 8275707751

Dr. B. Ramya Devi
Assistant Professor (English)
NIT Warangal
Phone No: 8260009848

It is requested to all the delegates that, after completion of application form, all the payment details, screenshot of the payment must be uploaded in the following online registration link.

Registration Link: https://forms.gle/yBRzLQbLpxyFgBMr8

For more details about CTL of NIT Warangal, please visit:https://nitw.ac.in/ctlcenter

For more enquiries please contact:

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and
Prof. M. Sailaja Kumari
Professor of EE and Head, CTL
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Coordinator

Dr. N M Halgare
Assistant Professor
Computer Science and Engineering Department
M S. Bidve Engineering College Latur
Mobile: 9049400770,
Email: nmhalgare@msbecl.ac.in

Co-Coordinators

Dr. A.A. Patil
Assistant Professor
Department of IT and AIML
M S. Bidve Engineering College Latur
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5-Day Faculty Development Program (FDP)

ON

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M.S. Bidve Engineering College, Latur

About the Institute

In pursuance with the dream of Mahatma Basweshwar and Deshikendra Maharaj the Mahatma Basweshwar Education Society has been established in the year1963 at Latur. This Society is one of the oldest & reputed educational societies in Marathwada region. In the era of globalization, to create engineering graduates having knowledge with global insight, meeting the needs of industry, M.B. Education Society started M. S. Bidve Engineering College in 1983 at Latur, indroducing under gradutade engineering & technolgy program affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere and approved by AICTE, New Delhi. Different programs such as Management & Computer Applications and post graduate, diploma engineering and technology programs are introduced in addiotin to the under gradute engineering & technology program are introduced as on date. The UG & PG engineering & technology program is now affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere., Diploma (Polytechnic) program is affiliated to MSBTE Mumbai and Computer application, management programs are affiliated to SRTM University Nanded.

Vision

To attain technical excellence for the welfare of mankind.

Mission

1) To impart quality technical education at affordable cost for the students from rural background and deprived classes.
2) To make students competitive in global environment through dissemination of knowledge and development of technical and social skills
3) To inculcate human values through multidisciplinary education.

Chief Patrons

Hon'ble Shri. Adinath Baswantrao Sangwe
(President, M.B. Education Society Latur)
Hon'ble Shri. Madhavrao Trimbakrao Patil (Chincholikar)
(Vice-President, M.B. Education Society Latur)
Hon'ble Shri. Madhavrao Hanmantrao Patil (Taklikar)
(Secretary, M.B. Education Society, Latur)

Patrons

(Hon. Directors, M.B. Education Society, Latur)

Shri. Vijaykumar Rewadkar
Shri. Pradeep Dindegave
Adv. Kashinath Sakhare
Shri. Basavraj Yerte
Shri. Baburao Targude
Dr. Mahesh Halge
Shri. Sunil Mitkari
Shri. Rajeshwar Buke
Smt. Lalita Pandhare
Shri. Rajeshwar Patil
Shri. Guruling Dharashive
Shri. Sham Alure

Dr. Jyoti S. Hatte
(Registrar)
M. S. Bidve Engineering College, Latur

Prof. V. S. Bale
(Vice Principal)
M. S. Bidve Engineering College, Latur

Organizing Chair
Dr. Shekhar M. Jagade
(Principal)
M. S. Bidve Engineering College, Latur

Dr. M. V. Buke
(Campus Director)
M. S. Bidve Engineering College, Latur

Co-Convenor/Co-coordinator
Dr. Ramya Devi Bommanaboina
(NIT Warangal)

Co-Convenor/Co-coordinator
Dr. A. A. Patil
(Head, IT & AI & ML Dept.)

Convenor/Coordinator
Dr. N. M. Halgare
(Head, CSE Dept.)

: Organizing Committee :

Prof. Dharashive N. G.
Prof. K. A. Choure
Prof. Gujar S. S.
Prof. S. N. Nagure (TPO)
Dr S. S. Damre
Prof. Nagraj Kamble
Dr. P. V. Pancholi
Prof. Bidve M. P.
Dr. A. S. Deshpande
Prof. Kokane P. J.
Prof. Shah H. P.
Prof. Late R. B.
Prof. M.B. Patil

: Valedictory Committee :

Prof. D. V. Biradar & Prof. S. R. Tandle

: FDP Lecture Schedule :

Duration: March 16 to March 20, 2026 **Total Hours :** 20
Sessions per Day : 4 (1 hour each)

Daily Time Slots

- Session 1 - 2:00 PM – 3:00 PM
- Session 2 - 3:00 PM – 4:00 PM
- Session 3 - 4:30 PM – 5:30 PM
- Session 4 - 5:30 PM – 6:30 PM

FDP Mode : Online

Speakers

Dr. Rajakumar Guduru
(IIT Bhubaneswar)

Dr. Durga Hari Kiran
Senior Software Engineer, GE Vernova

Dr. R. Arun Kumar Raman
NIT Warangal

Dr. Jaipal
VNIT Nagpur

Dr. N. M. Halgare
M.S. Bidve College, Lathur

Dr. Kiran Kakade
Symbiosis International

Dr. Raju Dhuli
Sharda University, Uzbekistan

Dr. Ramchandra Gopal
NIT Warangal

Dr. K. Dinesh
NIT Warangal

Dr. Rahul M. Mulajkar
Imperial College of Engineering, Kalyan

Dr. Rajib Sarkar
NIT Warangal

Dr. Achintya Roy
NIT Warangal

Dr. Ramya Devi Bommanaboina
NIT Warangal

: For more Details Contact :

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