

AICTE ATAL

Sponsored Faculty Development Program (Online Mode) on Advanced Computing January 19-24, 2026 Sponsored by:



Coordinator:

Dr. Neha Khurana

Co-coordinator:

Dr. Vipin Kumar

Organized By:

**Department of Electrical Engineering
University Institute of Engineering and Technology
MAHARSHI DAYANAND UNIVERSITY, Rohtak
(NAAC Accredited 'A+' Grade)**

Website: www.mdu.ac.in, www.uietmdu.com

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ABOUT THE UNIVERSITY

Maharshi Dayanand University (A state Government University) came into existence by an act of the Haryana Legislative Assembly in 1976 with the objective to promote inter disciplinary higher education and research in the fields of environmental, ecological and life sciences. The University is located at Rohtak in the state of Haryana about 75 kms from Delhi on Delhi Hisar National Highway (NH-10). The University campus is spread over an area of over 665.44 acres. Educational and research programmes are offered through its 36 departments. Over 490 Institutions/Colleges of general education, Engineering, Technology, Computer Sciences and Management Sciences are affiliated to the university.



ABOUT THE INSTITUTE

The University Institute of Engineering & Technology (UIET), M.D University Rohtak was established in the year 2005 with the aim of providing quality technical education in the emerging fields of Engineering & Technology. U.I.E.T has become a preferred destination for engineering education/research aspirants because of its good infrastructural/lab facilities. The Institute is also selected for the TEQIP-II grant of the World Bank Project under sub component 1.1. The Technical Education Quality Improvement Program (TEQIP) aims to upscale and support the ongoing efforts of the Government of India for improving the quality of technical education and enhancing the existing capacities of the institutions to become dynamic, demand driven, quality conscious, efficient and forward looking, responsive to rapid economic and technological developments occurring both at National and International levels.



COURSE CONTENT & OBJECTIVE

Advanced computing refers to the use of sophisticated technology and methodologies to solve complex and perform tasks.

This includes a wide range of technologies and approaches that enable more powerful, efficient, and specialized computing solutions for various fields such as scientific research, data analysis, artificial intelligence, machine learning, and more.

The FDP will be helpful in keeping the people abreast of the latest development in their respective scientific/technical areas and also provide a platform to establish connectivity with other individuals and research groups to exchange information not only limited to the event.

ELIGIBILITY

The faculty members and staff Institutions, Universities, Research Scholars; participants from Government organization, Industry and professionals from R&D labs. There are limited seats and participants will be registered on a first-come and first-served basis.

REGISTRATION

- * ATAL FDPs are completely free for participants.
- * Participants must be faculty members and staff, Research scholars & PG Scholars of various institutions and Industry Personnel.

COURSE FEE

There is **no registration fee** for eligible participants. (Limited Seats Available) Registration accepted will be on first come first serve basis.

How to register?

The registration will be done online through AICTE ATAL Portal

1.Go to website:

<https://atalacademy.aicte-india.org/login>

2.Select Online FDP having Application No: 1748668913

TEST AND CERTIFICATE

A test will be conducted by the coordinator at the end of the program, and the certificate shall be issued to those participants who have attended the program with minimum 80% attendance and scored minimum 60% marks in the test, and submitted feedback form. E-certificate will be provided after successful completion of FDP.