



Faculty Development Program

Approved

By

National Institute of Technical Teacher
Training and Research Chandigarh

Remote Center

Anjuman College of Engineering &
Technology

Department of Science & Humanities

CP-T-26-21

ON

“Indian Knowledge System: Science and Engineering”



ABOUT ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY

Anjuman College of Engineering and Technology (ACET), Nagpur, recently accredited with an A+ Grade by NAAC, is managed by Anjuman Hami-E-Islam, Nagpur, a pioneering educational trust that has been serving the cause of education for over 139 years. Renowned for its commitment to quality education across all communities, the trust currently manages 20 educational institutions in the Vidarbha region. Established in the academic year 1999–2000, ACET initially offered undergraduate programmes in Mechanical Engineering, Electrical Engineering, and Electronics & Telecommunication Engineering. Subsequently, Computer Science & Engineering and Civil Engineering were introduced, followed by the Artificial Intelligence and Data Science programme to meet emerging industry demands. Over the years, ACET has established itself as one of the leading engineering institutions in Central India. To foster innovation, research, and experiential learning, the institute has developed a well-equipped IDEA Lab. The institute has also been honoured with the Institution of Engineers (India) Engineering Education Excellence Award, recognizing its commitment to academic excellence and quality engineering education.

For more information visit
www.anjumanengg.edu.in.

About Department

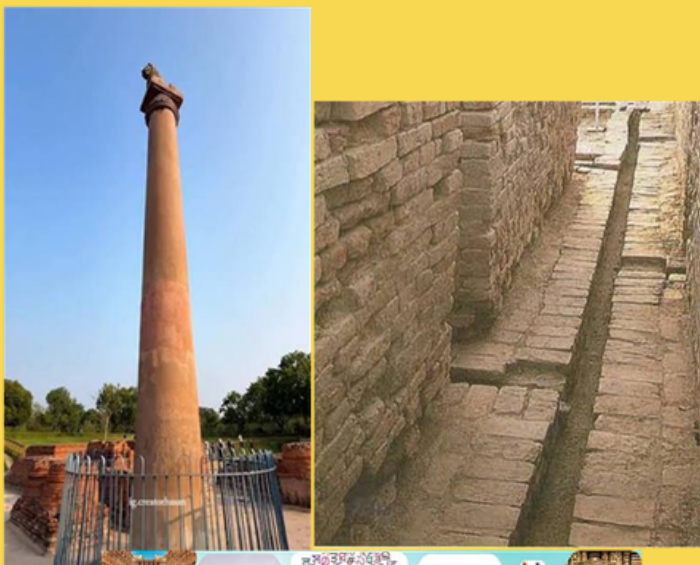
Department of Science & Humanities of Anjuman College Of Engineering & Technology , was established in the year 1999 as the first department and since then it has been playing an imperative role in college by catering the need of teaching basic Sciences and Humanities courses to the engineering students of all branches.

The purpose of Applied Sciences in Engineering field is to lay a sturdy foundation of fundamental principles and valued of diverse disciplines such as Mathematics , Chemistry, Physics, Communication Skills and soft skills in the mind of the learners, so that they proceed to rest of their years of study and life with updated knowledge and training of basic engineering skills.

At Science & Humanities department , we have highly experienced and qualified faculties.

The department has well-equipped state of art laboratories. The laboratories are upgraded as per the needs and with the updated curriculum.

Extra and co-curricular activities including soft skill training , seminars , workshops, quiz, subjectwise activities and many more for building the leadership quality in the students are conducted from time to time .



Application Link:

<https://fdp.nitttrchd.ac.in/fdp2025/latestcourses.php>

All participants and local coordinators must register online on or before 07/08/2026 (5:00 PM)

How to Apply:

Steps for applying for Short Term Courses:

Step 1 : All participants are required to create their online account through one time registration as new user.

Register Here ,After registration, participants: a) can

manage/update their profile. b) Apply for Training Program c) View all the trainings they have applied and attended.

Step 2 : Verify mobile no. through OTP. (Without mobile no. verification participants will not be able to login to their account)

Step 3 : After login, participant has to click on Apply for STC menu in the left panel.

Step 4 : Select the Department Applied Science Department and Mode to search the Course(online) and submit.

Step 5 : Apply for the CP-T-26-21 (Indian Knowledge System: Science and Engineering)FDP.

Step 6: while selecting **venue** select, registered remote centre and select **Anjuman college of Engineering and technology, Nagpur, Maharashtra**

Step 7 : Download Application form under FDP Applied menu in the left panel, Print it, get it duly signed by Competent Authority of your Institution

Step 8 : Upload the signed Application form/sponsorship letter under upload sponsorship menu in the left panel

Step 9 : Confirmation to the participants will be sent by the program coordinator

Step 10 : All confirmed participants must Join online / offline (as per the mode of course conduct) at 9:30 am on the starting day of the training

Step 11 : After successful completion of the course, participants can download completion certificate of Short Term Courses/Faculty Development Program

Team from NITTTR Chandigarh:

Co-ordinator: Dr. Ashok Kumar & Dr.Pankaj Sharma

Team from Nodal Center:

Principal ACET: Prof.(Dr).K.S. Zakiuddin

HOD , S & H: Dr.Tasneem Khan ,

Remote Center Co-ordinator : Dr. Leena Gahane

Departmental Co-ordinator:

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