



Shri Shamrao Patil (Yadravkar) Educational & Charitable Trust's

SHARAD INSTITUTE OF TECHNOLOGY COLLEGE OF ENGINEERING

An Autonomous Institute Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere
Approved by AICTE, New Delhi, Recognized by DTE, Government of Maharashtra

■ NBA Accredited Programmes ■ Accredited by NAAC with 'A' Grade ■ An ISO 9001 : 2015 Certified Institute

Dr. Bahubali B. Sangame
I/C Principal

Shri. Anil A. Bagane
Executive Director

Dr. Rajendra Patil (Yadravkar)
Ex. Minister of State, Govt. of Maharashtra
Chairman

Date: 02.09.2026

SCHEDULE **Academic Year: 2026-27**

M Tech Institute Level Admission Round

The schedule of Institute Level admission process round (IL) for the academic year 2026-27 is as given below.

Venue: Seminar Hall, Sharad Institute of Technology College of Engineering

Sr. No.	Details	Date	Time
01	Submission of applications for IL admission round.	02.09.2026 to 10.09.2026	10.09.2026 upto 01.00 pm
02	Display of Provisional Merit List for IL admission round	10.09.2026	02.30 pm
03	Submission of grievance (if any) in provisional merit list along with supporting documents	10.09.2026	Upto 05:00 pm
04	Display of Final Merit List for IL admission round	10.09.2026	6:30 pm
05	IL Round I: Verification of documents in sequential manner of present candidates according to the final merit list (as per the SC acknowledgement) and allotment of seats for state level and All India candidates	11.09.2026	10:00 am to 05:00 pm
06	IL Round II: Verification of documents in sequential manner of present candidates according to the final merit list (as per the SC acknowledgement) and allotment of seats for state level and All India candidates	12.09.2026	10:00 am to 05:00 pm
07	Cut-off date for all type of admissions for the Academic Year 2025-26	15.09.2026	Upto 05:00 pm

Note: Candidates registered for IL admissions should be present in person or parents/siblings are allowed to participate in IL round with the proper authority letter from the candidate



Dr. Bahubali B Sangame
(I/c Principal)

