

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

NOTICE

Schedule of Computer Based Examination for shortlisting of candidates for the post of Assistant Professors in various departments

S. No.	Name of Department	Date of Computer Based Examination	Date of Departmental Presentation
1	Mechanical Engg.	11 Sep 2019 (FN)	12 Sep 2019 at 9.00 hrs onward.
2	Civil Engg.	11 Sep 2019 (FN)	12 Sep 2019 at 9.00 hrs onward.
3	Electrical Engg.	11 Sep 2019 (AN)	12 Sep 2019 at 9.00 hrs onward.
4	Computer Science & Engg.	11 Sep 2019 (AN)	12 Sep 2019 at 9.00 hrs onward.
5	Electronics & Comm. Engg.	12 Sep 2019 (FN)	13 Sep 2019 at 9.00 hrs onward.
6	Meta. & Materials Engg.	12 Sep 2019 (FN)	13 Sep 2019 at 9.00 hrs onward
7	Physics	12 Sep 2019 (AN)	13 Sep 2019 at 9.00 hrs onward
8	Management studies	12 Sep 2019 (AN)	13 Sep 2019 at 9.00 hrs onward
9	Architecture & Planning	13 Sep 2019 (FN)	14 Sep 2019 at 9.00 hrs onward.
10	Chemical Engg.	13 Sep 2019 (FN)	14 Sep 2019 at 9.00 hrs onward.

Reporting Time: The candidates are advised to report at 9.00 AM for the FN (Forenoon) session, and at 1.00 PM for AN (Afternoon Session) on the respective date of computer based examination at the Mini Auditorium, Prabha Bhawan, MNIT Jaipur.

Important Notes:

1. Syllabus of above computer based objective examination will be equivalent to Gate/NET/CAT and other national level examinations.
2. Results will be declared in the evening of same day.
3. The shortlisted candidates shall submit the soft copy of power point presentation of 10 minutes on the topic of their choice to Head of the respective Department between 4 to 5 PM and appear for departmental presentation on next day.
4. All candidates are required to bring a valid photo ID card (Aadhaar/ PAN/ Voter/ Driving License/ etc.) with copy of invitation email of MNIT Jaipur.
5. Electronic gadgets like mobiles, smart watches, calculators, earphones, microphones, pen drives, etc. are prohibited in the examination hall.
6. No TA/DA will be paid for attending the above examination / presentation.

REGISTRAR