



Electronics & Communication Engg. Deptt.
DELHI TECHNOLOGICAL UNIVERSITY
(Formerly Delhi College of Engineering)
Shahbad Daulatpur, Bawana Road-Delhi-42

DTU/ECE/Notice//2026-27/430

Dated:- 23/7/26

NOTICE

Walk-in Interview for Engagement of Guest Faculty Positions.

The Department of Electronics and Communication Engineering, Delhi Technological University, invites applications for the engagement of guest faculty on a purely temporary basis for the upcoming odd-semester session commencing from August'2026 to December'2026, with payment made on an hourly basis as per the University norms (Annexure-I). Interested candidates may appear for a walk-in interview on 29.07.2026 at 02:00 PM onwards in the committee room of the Electronics and Communication Engineering, DTU.

Applicants are required to bring their latest resume, a passport-size photograph, and self-attested copies of relevant documents supporting their qualifications, along with the original documents. In cases of a large number of applications, the department may adopt shortlisting/screening criteria based on candidates' credentials.

Reporting time is 02:00 PM on 29.07.2026

The required essential qualifications are enclosed as Annexure-II.

Guest faculty is required for the following broad areas:

- RF and Microwave Engineering
- Probability and Random Process
- Microprocessor and microcontroller Applications
- Signal Processing
- Machine learning

Neeta
23/7/26

Prof. Neeta Pandey
HOD-ECE

Copy to:

1. HOD, Computer Centre for upload on DTU website
2. Record file

Annexure-I

Annexure-I



DELHI TECHNOLOGICAL UNIVERSITY
(Formerly Delhi College of Engineering)
SHAHABAD DAULATPUR, BAWANA ROAD, DELHI-110042

F.No.2- 592/2013/Estt/DTU/1307

Dated: 7/09/2022

NOTIFICATION

This is in supersession of earlier notifications/orders regarding honorarium and TA/Conveyance charges of Honorary/Guest/Visiting Faculty. On the recommendation of Finance Committee, the Board of Management in its 48th meeting held on 18.08.2022 vide agenda no. 48.11 approved the enhancement in the honorarium and TA/Conveyance charges being paid to the Honorary/Guest/Visiting Faculty w.e.f. academic year 2022-23, as per the details given below:

S. No.	Designation	Approved Rates/per hr		Max Ceiling per month in rupees
		Theory	Lab	
1.	Professor	Rs. 2750/-	Rs. 1375/-	Rs. 70,000/-
2.	Associate Professor & Assistant Professor who has completed 03 years service in the AGP 8000 under 6 th CPC.	Rs. 2250/-	Rs. 1125/-	Rs. 70,000/-
3.	Assistant Professors (not covered above).	Rs. 1750/-	Rs. 875/-	Rs. 52,000/-

Note : TA will be paid separately @ Rs. 800/- & Rs. 500/- for Professor/Associate Professor & Assistant Professor respectively.

This issues with the approval of the Competent Authority.

(Prof. Madhusudan Singh)
Registrar

Dated: 6/09/2022

F.No.2- 592/2013/Estt/DTU/1307
Copy to:-

1. P.A. to VC for kind information of the Hon'ble Vice Chancellor.
2. P.A. to Registrar for kind information of the Registrar.
3. All Deans/HoDs/Branch Incharges with request for vide circulation among their respective department/branches., DTU.
4. Controller of Finance, DTU.
5. Drawing & Disbursing Officer (DDO).
6. Head, Computer Centre with request to upload the same on University website.
7. Guard file.

(Dr. R. Kaushik)
Dy. Registrar (Estt.)

Annexure-II

Essential Qualifications	Relevant Branch	Rate of Remuneration per hr for Guest Faculty
(a) B. E./ B. Tech. and M. E./ M. Tech. in relevant branch/discipline with first class or equivalent in any one of the two from a recognized University/ Institution OR (b) Integrated M. Tech. in 'relevant branch/discipline with first class or equivalent from a recognized University/ Institution OR (c) (i) First Class or equivalent in B. E./ B. Tech. from a recognised University/ Institution, (ii) GATE Qualified, (iii) PhD from a recognised University/ Institution All of the above in (c) must be in the relevant branch/discipline.	Electronics and Communication Engineering, Advanced Electronics and Communication Engineering, Applied Electronics and Instrumentation – Engineering, Electrical and Electronics Engineering, Biomedical Instrumentation Communication Engineering, Radio Frequency and Microwave Engineering, Microwave and Optical Communication, Microwave and Communication, Microwave and Millimetre Engineering, Microwave and Radar Engineering, Microwave and TV Engineering, Microwave Engineering, Microwaves Electronics Science Mobile Communication and Network and Engineering, Technology, Electronics System - Mobile Computing Technology, Engineering, Mobile Technology, Modern Communication Engineering, Nano Science and Technology, Nano Technology, Optical Engineering, Optics and Optoelectronics, Optoelectronics & Laser Technology, Opto-Electronics Engineering, Electronics and Communication (VLSI System Design), Electronics and Communication (Wireless Communication. Systems and Networks), Electronics and Communication (Wireless Communication Technology), Electronics and Control Systems, Electronics and Information Systems, Electronics and Telecommunication Engineering (Radio and System), Electronics Communication Instrumentation Engineering, Electronics Design and Technology, Electronics Engineering, Electronics Product Design and Technology, Electronics and Instrumentation Systems and Communication, Electronics Technology, Electronics Telecommunication, Electronics and Communication (Communication System Engineering), Embedded and Real Time Systems, Embedded Systems & Computing, Embedded System and VLSI Design, Embedded Systems Technologies, Industrial Automation & RF Engineering, Industrial Automation and Robotics, Industrial Drives and Control, Industrial Electronics, Industrial Instrumentation and Control Instrumentation	As per the university norms (Remuneration and Travel allowances)