



दिल्ली विश्वविद्यालय
UNIVERSITY OF DELHI

**Qualifications for the post of Assistant Professor in the Faculty of Technology,
University of Delhi**

Pay: Pay Level 10

ASSISTANT PROFESSOR:

1. COMPUTER ENGINEERING (TDFT01)

(Shortlisting will be done on the basis of written Test as per Scheme annexed with this advertisement)

Essential Qualifications

B.E./B.Tech./B.S. and M.E./M.Tech./M.S. or Integrated M.Tech. in relevant branch with first class or equivalent in any one of the degrees.

‘OR’

1st class MCA and 1st class in M.Tech. in relevant branch from a recognized University

‘OR’

Ist class or equivalent in B.E./B.Tech. in relevant branch/Ist class in MCA and Ph.D. in relevant branch from a recognized University.

Relevant Branch

- Advanced Communication and Information System
- Advanced Electronics & Communication Engineering
- Artificial Intelligence
- Computer and Communication Engineering
- Computer Applications
- Computer Engineering
- Computer Engineering & Applications
- Computer Networking
- Computer Science
- Computer Science & Engineering
- Computer Science & Information Technology
- Computer Technology & Applications
- Computer Science & Technology
- Computer Science and Systems Engineering
- Computer Technology
- Electrical & Electronics Engineering
- Electrical Engineering



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- Electronic & Computer Engineering
- Electronic Engineering
- Electronics & Communication Engineering
- Electronics & Instrumentation
- Electronics & Telecommunication Engineering
- Information & Communication Technology
- Information Engineering
- Information Science & Engineering
- Information Science & Technology
- Information Security
- Information Systems
- Information Technology
- Information Technology & Engineering
- Mathematics & Computing
- Mobile & Pervasive Computing
- Software Engineering
- Software Systems
- Software Technology
- Software Testing
- VLSI Design
- Web Designing
- Web Technologies
- 3-D Animation & Graphics
- Applied Electronics and Instrumentation
- Microelectronics



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ASSISTANT PROFESSOR:

2. ELECTRICAL ENGINEERING (TDFT02)

(Shortlisting will be done on the basis of written Test as per Scheme annexed with this advertisement)

Essential Qualifications:

B.E./B.Tech./B.S. and M.E./M.Tech./M.S. or Integrated M.Tech. in relevant branch with first class or equivalent in any one of the degrees.

‘OR’

Ist Class or equivalent in B.E./B.Tech. in relevant branch and Ph.D. in relevant branch from a recognized University

Relevant Branch

- Electrical Engineering
- Electrical & Electronics Engineering
- Electronics Engineering
- Electronics & Communication Engineering
- Electronics and Electrical Communication Engineering
- Instrumentation & Control Engineering
- Control & Instrumentation
- Power Engineering
- Electronics & Applied Instrumentation Engineering
- Instrumentation Engineering
- High Voltage Engineering
- Electrical Machine & Drives
- Drive & Power Electronics
- Power Systems
- Power Electronics & Drives
- Power Apparatus & Systems
- Electrical Machines
- Power Apparatus & Electric Drives
- Systems and Control
- System Engineering
- Energy Systems
- Microwave & Optical Communication
- Communication Systems
- Signal Processing & Embedded System
- Process Control
- Control Engineering
- Measurement & Instrumentation
- Digital Design
- Microelectronics & VLSI Design
- RF and Microwave Engineering
- Telecommunication Systems Engineering
- Power and Energy Systems
- Machine Drives & Power Electronics
- Robotics System
- Communication Engineering
- Control and Computing
- Power Electronics & Power Systems
- Electronics Systems
- Power and Control
- Signal Processing
- Signal Processing & Digital Design
- Machine Drives & Power Electronics
- Power & Energy Systems Engineering
- Instrumentation & Signal processing
- Advance Communication and



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- Information System
- Advanced Electrical Power System
- Advanced Electronics
- Advanced Electronics and Communication Engineering
- Applied Electronics
- Applied Electronics and Communications System
- Applied Instrumentation
- Automation and control
- Power Systems
- Bio Electronics
- Biomedical Electronics
- Biomedical Signal Processing and Instrumentation
- Communication Engineering and Signal Processing
- Computer Applications In Industrial Drives
- Control Engineering
- Digital Communication
- Digital Communication and Networking
- Digital Electronics
- Digital Electronics and Communication Engineering
- Digital Electronics and Engineering
- Digital Image processing
- Digital Instrumentation
- Digital Signal Processing
- Digital Systems
- Digital Systems and Communication
- Electric Power System
- Electrical Drive and Power Engineering
- Electrical and Power Engineering
- Electrical Energy Systems
- Electrical Engineering (Instrumentation & Control)
- Electrical Instrumentation and Control Engineering
- Electrical Power & Energy Systems
- Electrical Power Systems
- Electronics Circuits and System Design
- Electronics & Communication (VLSI Design)
- Electronics & Instrumentation Engineering
- Electronic & Tele communication Engineering
- Electronic and Control Systems
- Electronics and Telecommunication Engineering (Radio and Systems)
- Electronics Communication and Instrumentation Engineering
- Electronics
- Design and Technology Electronics Product Design and Technology
- Electronics Systems and Communication
- Electronics Technology
- Electronics Tele Communication
- Embedded and Real Time Systems
- Embedded Systems and VLSI Design
- Embedded Systems
- Embedded Systems Technologies.
- Energy Engineering
- Guidance and Navigation Control
- Guided Missiles
- High Voltage and Power System Engineering
- Illumination Engineering
- Illumination Technology & Design
- Image Processing
- Industrial Automation & RF Engineering
- Industrial drives and Control
- Industrial Electronics
- Industrial Power Control and Drives
- Instrumentation Engineering
- Integrated Circuits Technology
- Integrated Power Systems
- Micro and Nano Electronics
- Micro Electronics & VLSI deigns
- Micro Electronics and Control Systems
- Micro Electronics Engineering
- Microwave and Optical Communication Engineering
- Microwave and Communication Engineering



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- Microwave and millimeter Engineering
- Microwave and Radar Engineering
- Microwave and TV Engineering
- Microwave Engineering
- Optics and Optoelectronics
- Optoelectronics & Communication
- Optoelectronics and Laser Technology
- Optoelectronics Engineering
- Power and Energy Engineering
- Power and Industrial Drives
- Power Control and drives
- Power Electronics and Control
- Power Electronics and Electrical Drives
- Power Electronics and Machine Drives
- Power Electronics and Systems
- Power Electronics Engineering
- Power Engineering and Energy Systems
- Power system and Control
- Power System and Control Automation
- Power System with Emphasis on H.V. Engineering
- Power Systems and Automation
- Power Systems and Power Electronics
- Power Systems Control and Automation Engineering
- Radio Physics and Electronics
- Reliability Engineering
- Renewable Energy
- Sensor Technology
- Signal Processing and Communication
- Solar Power Systems
- Telecommunication Engineering
- Telematics
- VLSI and Embedded Systems Design
- VLSI and Microelectronics
- VLSI Design
- VLSI Design and Embedded Systems
- VLSI Design and Signal Processing
- VLSI Design and Testing
- VLSI System Design
- VLSI Systems
- Applied electronics and Instrumentation Engineering
- Biomedical Engineering
- Biomedical Instrumentation
- Electrical and Electronics (Power System)
- Electrical and Instrumentation Engineering
- Electrical and Power Engineering
- Electrical Engineering (Electronics & Power)
- Electrical Engineering Industrial Control
- Electrical Instrumentation and Control Engineering
- Electrical, Electronics and Power
- Electronics Science and Engineering
- Electronic Instrumentation and Control Engineering
- Electronics & Telecommunication Engineering
- Electronics and Computer Engineering
- Electronics and Control Systems
- Electronics and Electrical Engineering
- Electronics and Power Engineering
- Electronics System Engineering
- Information Technology and Engineering
- Instrument Technology
- Instrumentation & Electronics
- Mechatronics Engineering
- Medical Electronics Engineering
- Power Electronics and Instrumentation Engineering
- Energy and Environment Management



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ASSISTANT PROFESSOR:

3. ELECTRONICS & COMMUNICATION ENGINEERING (TDFT03)

(Shortlisting will be done on the basis of written Test as per Scheme annexed with this advertisement)

Essential Qualifications

B.E./B.Tech./B.S. and M.E./M.Tech./M.S. or Integrated M.Tech. in relevant branch with first class or equivalent in any one of the degrees.

‘OR’

Ist class or equivalent in B.E./B.Tech. in relevant branch and Ph.D. in relevant branch from a recognized University

Relevant Branch

- Advanced Electronics
- Advanced Electronics and Communication Engineering
- Applied Electronics
- Applied Electronics & Instrumentation Engineering
- Applied Electronics and Communications
- Advanced Communication and Information System
- Advanced Computer Aided Design
- Biomedical Electronics
- Biomedical Signal Processing
- Computer Engineering
- Computer Engineering & Application
- Communication & Signal Processing Computer and Communication Engineering
- Computer Applications
- Computer Engineering
- Computer Engineering & Applications
- Computer Science & Engineering
- Computer Science & Technology Communication and Information Systems
- Communication and Networking
- Communication Engineering
- Communication Engineering and Signal Processing
- Communication Networks
- Communication Systems
- Digital Design
- Digital Electronics
- Digital Electronics & Microprocessor
- Digital Electronics and Communication



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- Digital Electronics and Communication Engineering
- Digital Electronics and Communication Systems
- Digital Electronics Engineering
- Digital Image Processing
- Digital Signal Processing
- Digital Systems
- Digital Communication
- Digital Communication Engineering
- Digital Communications and Networking
- Digital Systems and Computer Electronics
- Electronic Engineering
- Electronics & Communication Engineering
- Electronics & Computer Science
- Electronics (Fiber Optics)
- Electronics (Robotics)
- Electronics and Biomedical Engineering
- Electronics and Communication Engineering (Microwaves)
- Electronics and Communications Engineering
- Electronics and Control Systems
- Electronics and Electrical Engineering
- Electronics and Electrical Communication Engineering
- Electronics and Telecommunications Engineering
- Electronics and Telematics Engineering
- Electronics Design Technology
- Electronics Engineering
- Electronics Engineering (Industry Integrated)
- Electronics Engineering (Micro Electronics)
- Electronics Engineering (Specialization in Consumer Electronics)
- Electronics Engineering with Microprocessor
- Electrical Engineering
- Electronics System Engineering
- Electronics Technology Embedded System & Computing
- Embedded System And VLSI
- Embedded System and VLSI Design
- Embedded Systems
- Embedded Systems Technologies
- Image Processing
- Industrial Electronics
- Integrated Circuits Technology
- Integrated Electronics and Circuits IC Design
- Information Technology
- Information Science & Engineering
- Information Science & Technology
- Information Security
- Information Systems
- Information Technology & Engineering
- Mobile & Pervasive Computing
- Medical Electronics
- Medical Electronics Engineering
- Micro and Nano Electronics
- Micro Electronics
- Micro Electronics & VLSI Design
- Micro Electronics and Control Systems



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- Micro Electronics Engineering
- Microelectronics & VLSI Design
- Mobile Technology
- Microwave & Optical Communication
- Microwave and Communication Engineering
- Microwave and Millimeter Engineering
- Microwave and Radar Engineering
- Microwave and TV Engineering
- Microwave Engineering
- Microwaves
- Microwave and Optical Communication
- Mobile Communication
- Mobile Communication and Network Technology
- Modern Communication Engineering
- Nano Science & Technology
- Nano Electronics
- Nano Technology
- Optics and Optoelectronics
- Opto Electronics & Communication Systems
- Optoelectronics & Communication
- Opto-Electronics Engineering
- Optoelectronics -Optical Communication
- Optical Communication
- Radar & Communication
- Radio Frequency and Microwave Engineering
- Radar and Satellite Communication
- Radio Physics and Electronics
- RF And Photonics
- Signal Processing
- Signal Processing and Digital Design
- Signal Processing and Communications
- Signal Processing and Embedded Systems
- Telecommunication Engineering
- VLSI
- VLSI Design
- VLSI And Embedded Systems
- VLSI And Embedded Systems Design
- VLSI And Microelectronics
- VLSI Design and Embedded Systems
- VLSI Design and Signal Processing
- VLSI Design and Testing
- VLSI System Design
- VLSI Systems
- VLSI Design Tools and Technology
- Wireless and Mobile Communications
- Wireless Sensor Networks
- Wireless Communication & Computing
- Wireless Communication Technology
- Wireless Communications
- Wireless Networks and Applications
- Instrumentation Engineering
- Instrumentation and Control Engineering
- Power Electronics



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Notes:

1. Any deviation in the nomenclature of the relevant branches or degrees as mentioned above may also be considered by the University.
2. AMIE/IETE qualifications in relevant branches mentioned in the advertisement are also eligible.
3. B.Sc. (Engineering), B.E., B.Tech., B.S. (Four years) shall be considered as equivalent.
4. M.Sc. (Engineering), M.E., M.Tech., M.S. shall be considered as equivalent.
5. Selection Committee, may in cases of exceptional merit, recommend additional increments in case of higher qualifications, experience and academic achievements by the candidates.
6. Persons already in employment in Government Department/Autonomous Bodies/Universities under Central/State Government should apply through proper channel.
7. If a class/division is not awarded, minimum of 60% marks in aggregate shall be considered equivalent to first class/division.
8. In case, procedure for conversion of Grade Point to percentage of marks is mentioned on the degree itself, the same shall be applied or otherwise, Grade Point in 10 point scale system will be adopted and the Cumulative Grade Point Average will be converted into equivalent marks as below:-

“Percentage of marks=10 x CPGA”