

INDIAN INSTITUTE OF TECHNOLOGY DELHI
HAUZ KHAS, NEW DELHI-110016

Date: 05-04-2024

Corrigendum to the Rolling Advertisement No. IITD/2024/AP-1 Dated 12.01.2024 for the post of Assistant Professor (Grade-I/II) at IIT Delhi.

1. Applications from individuals with an established record of independent, high-quality research and commitment to teaching and research are invited for Transportation Research and Injury Prevention Centre (TRIPC) at IIT Delhi. The areas in which applications are sought by TRIPC with additional shortlisting criteria is given in the table below.

S. No	Academic Unit	Areas	Additional Criteria for Shortlisting
24	Transportation Research and Injury Prevention Centre (TRIPC)	Transport planning and road safety, automotive safety, impact biomechanics, sustainable transport safety, vehicular pollution, transport economics, transport geography, statistics/epidemiology with a focus on population and demographics, urban studies, and climate change and disaster risk reduction.	Publications: Single author book published by a reputed publisher, such as University Press, will be considered equivalent to 1 peer review journal publication. Other: Candidates who appeared for Stage II interactions will not be considered for shortlisting for a period of one year starting from their date of presentation.

2. The following additions to shortlisting criteria (highlighted in red) will be applicable for applications to the post of Assistant Professor in the Department of Electrical Engineering.

S. No.	Academic Unit	Areas	Additional Criteria for Shortlisting in the Academic Unit
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7	DEPARTMENT OF ELECTRICAL ENGINEERING	In all areas of Electrical Engineering including Electronics & Circuits, Control & Automation, Communication, Computer Engineering, Power Systems, Power Electronics, Machines & Drives.	<p>Academic background: Basic (Bachelor's/Master's) degree must be in one of the following (or in equivalent specialization): 1) B.Tech. Electrical Engineering 2) B.Tech. Electrical and Electronics Engineering 3) B.Tech. Electronics and Communication Engineering 4) B.Tech. Control/Instrumentation 5) B.Tech. Computer Science 6) B.Tech. Information Technology 7) B.Tech. Energy Studies 8) M.Sc. Physics (Electronics Specialization) 9) Integrated Master's degree or equivalent in these areas. (10) The basic degree can be in any other engineering discipline or M.Sc. Physics (Electronics Specialization) with Master's and/or Ph.D. degree in Electrical Engineering/Electronics Engineering/Computer Science & Engineering for exceptional cases. (11) In the case of specialization in Control Engineering, in view of its interdisciplinary nature, degrees in other engineering disciplines can be considered with minor area in Electrical Engineering/Electronics Engineering/Computer Science & Engineering for exceptional cases.</p> <p>Publication Record: At least 4 refereed conference/journal papers (of which at least 2 should be in reputed journals).</p> <p>Additional: (1) First class or equivalent grade in all degrees in respective discipline with a consistently good academic record. (2) Potential for very good teaching. (3) Shortlisting as special case: i) Granted patents in lieu of journal papers ii) age more than 35</p>
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