



(A State University established by Govt. of NCT of Delhi)

Date: 02.09.2025

Subject: Applications are invited for various positions in the area of wireless and optical communication. Candidates with a background in wireless communication, Visible light communication, optical wireless communication, vehicular communication, and cellular standards are encouraged to apply.

Post and Positions	Project Assistant: 01 Positions Project Associate: 01 Positions Senior Project Associate: 01 Position Principal Project Associate: 01 Position
Reporting to	Prof. Vivek Ashok Bohara (Professor, Department of Electronics and Communication, IIIT-Delhi)
Monthly Remunerations	Project Assistant: Rs 27000 + HRA Project Associate: Rs. (37000-42000) + HRA Senior Project Associate: Rs. 57000 + HRA Principal Project Associate: Rs. 67000 + HRA
Essential Qualifications	<p>Project Assistant: The candidate should possess</p> <ol style="list-style-type: none">1) Bachelor's degree in science OR 3 years Diploma in Engineering & Technology2) A strong background in wireless and optical communication. <p>Project Associate: The candidate should possess:</p> <ol style="list-style-type: none">1) B.E./B.Tech or M.E./M.Tech in Electronics and Communication Engineering or a related field.2) A strong background in wireless and optical communication.3) FPGA/ USRP software, IoT, and embedded system knowledge will be an added advantage.4) Good publication record or communication hardware expertise will be an added advantage <p>Senior Project Associate: The candidate should possess:</p> <ol style="list-style-type: none">1) B.E./B.Tech in Electronics and Communication Engineering or a related field and 4 Year experience in R&D in industry and academic institution. Or,2) M.E./M.Tech in Electronics and Communication Engineering or a related field and 2 Year experience in R&D in industry and academic institution. Or,3) Ph.D. with First class or equivalent grade in preceding degree with consistently good academic record. Candidates who have submitted their Ph.D. thesis and have not yet defended it can be considered, subject to the submission of a certificate from the guide, duly forwarded by the Head of the Department of their Institute. This certificate must be provided at the time of the interview.4) A strong background in wireless and optical communication.5) Experience and good publications in optical wireless communication6) Age of the applicant –max. 50 Years as of the last date of nomination submission

	<p>6) Coding skills (MATLAB/PYTHON), prior telecom hardware knowledge, FPGA/ USRP software, IoT, or embedded system knowledge will be an added advantage.</p> <p>7) Senior Project associate fellowship is meant for those who have a proven track record, as evident from their research publications and recognitions. If the senior project associate is availing of any other fellowship, he/she will have to opt for only one of the fellowships.</p> <p>Principal Project Associate: The candidate should possess:</p> <ol style="list-style-type: none"> 1) B.E./B.Tech in Electronics and Communication Engineering or a related field and 8 Year experience in R&D in industry and academic institution. Or, 2) M.E/M.Tech in Electronics and Communication Engineering or a related field and 6 Year experience in R&D in industry and academic institution. Or, 3) Ph.D. with First class or equivalent grade in preceding degree with consistently good academic record and four years' experience in R&D industrial/academic. 4) A strong background in wireless and optical communication. 5) Experience and good publications in optical wireless communication 6) Age of the applicant –Max. 50 Years as of the last date of nomination submission
Publications and expertise	Candidates should have demonstrated research capabilities in terms of publication in reputed journals and conferences. Hands-on expertise in communication hardware and software tools will be an added advantage.
Duration at IIIT-Delhi	1 Year (Possibility of 1 Year extension on the basis of satisfactory performance of the candidate). Note: As per institute policy, the selected candidate if interested may be considered for PhD program in IIIT-Delhi (as per the applicable rules and satisfying the eligibility and interview criteria)
Last date for Application	The posting will remain open until a suitable candidate is found.
Application Process	Interested candidates are invited to apply through this link: Link Only the shortlisted candidates will be notified via email and followed up with the interview round. IIIT-Delhi norms will be followed in hiring and its decision will be final in all respects.