

Project positions

Apply by Wednesday, 21 October 2026

10 open positions with this last date

262

IITD-IRD-262-2026

On-Chip Photonic Quantum Processor For Next Generation Quantum Computing And Information Processing

Project code: RP04963 Optics And Photonics Centre Prof. Awanish Pandey

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IITD-IRD-263-2026

Evidence-Based Rigour Indicator At Scale

Project code: RM00258F Central Library Prof. Mohit Garg

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264

IITD-IRD-264-2026

Dual-Responsive Non-Invasive High-Throughput Sepsis Device: SEPSOR

Project code: RM00085G Centre For Biomedical Engineering Prof. Neetu Singh

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265

IITD-IRD-265-2026

Semantic Segmentation

Project code: RM00090N Department Of Computer Science Prof. Chetan Arora

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IITD-IRD-266-2026

Small Object Detection

Project code: RM00089N Department Of Computer Science Prof. Chetan Arora

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267

IITD-IRD-267-2026

OCRs And Applications In Indian Languages

Project code: RP04268G Department Of Computer Science Prof. Chetan Arora

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268

IITD-IRD-268-2026

Centre For Advanced Research In Pulmonary Hypertension - IITD Part: Pulmonary Artery Denervation For Treatment Of Idiopathic Pulmonary Hypertension

Project code: RP04889G Department Of Mechanical Engineering
Prof. Naresh Bhatnagar

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269

IITD-IRD-269-2026

Resilient Distributed Control For Air-Ground Robots In Disaster Environments

Project code: RM00190G_SN Department Of Electrical Engineering
Prof. Priyank Srivastava

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270

IITD-IRD-270-2026

Development Of On-Demand Single Photon Emitters, Single Photon Avalanche Detectors, High-Frequency Devices And Nanowire Quantum Devices Utilizing GaAs And InP-Based

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Epitaxial Semiconductors (Sub-Project Under Main Project # RP04951)

Project code: MI03236G_SN Department Of Electrical Engineering

Prof. Santanu Manna

274

IITD-IRD-274-2026

DOSA Point Of Care Diagnostic For Urinary Tract Infections In Low- And Middle- Income Countries (DOSA 3)

Project code: RM00036F

Department Of Biochemical Engineering And Biotechnology

Prof. Ravi Krishnan Elangovan

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