Startup Incubation & Innovation Centre, IIT Kanpur

Job Title	Young Professional Program Fellow		
Job Code	YPP-5G-6G/IoT		
Reports to	Domain Head/Senior Manager	**Location**	Kanpur (Uttar Pradesh)
Job Type	Contractual	**Tenure**	1 Year
Responsibilities	- Support project execution related to **IoT, 5G/6G and emerging communication technologies**, including technological challenges, operations, performance, economic, and market trends. - Startup & Incubation Support Coordinate with incubated startups for compliance, reporting, and milestone tracking. - Maintain startup database, including **share transfers, legal approvals and performance records**. - Assist in processing **invoices, grant disbursements, utilization certificates, and budget tracking.** - Prepare and maintain **portfolio reports, progress reports, and documentation** for internal review and external stakeholders. - Promote SIIC-supported **startups, programs, and services** to prospective partners and ecosystem stakeholders. - Support outreach initiatives, ecosystem building, partnerships, and innovation programs. - Support **other strategic or operational activities as assigned**.		
Travel	Pan-India travel may be required based on needs.		
Eligibility	**Bachelor's Degree in Technology (B.Tech)** in Electronics & Communication Engineering, Electrical Engineering, Computer Science, Telecommunications, IoT / Embedded Systems or related fields.		
Desirable	**Master's degree or higher qualification** in Technology, Management, Telecommunications, or related fields. - Strong **analytical and research skills** with experience in technology assessment and market analysis. - Prior experience in **startup ecosystem engagement, incubation, or technology programs**. - Knowledge of **5G / 6G communication systems, IoT architecture, wireless networks, edge computing, and emerging digital technologies**. - Ability to work with **multi-stakeholder innovation ecosystems including startups, academia, and industry partners**.		
Communication	**Apply now: https://forms.gle/pfYKsKjimmuLdyrp7** Note: Without job code applications won't be accepted		