

Prof. Neelam Srivastava
Dean- Training & Placement
Electronics & Comm. Engineering
Institute of Engg. & Tech. (IET) Lucknow



Dr. A.P.J. Abdul Kalam Technical University
Lucknow, Uttar Pradesh
Sector-11, Jankipuram Extension, Lucknow
E-mail: dean.tp@aktu.ac.in

Ref: AKTU/CTPC/2025/1203

11 March, 2025

To,

The Directors/Principals,
Colleges affiliated/associated to Dr.APJ Abdul Kalam Technical University Lucknow, Uttar Pradesh

Subject: Regarding “Future Gurukuls Edutech Pvt. Ltd.” hiring opportunity for B.Tech (CSE/ECE/IT/EE/EEE) students of 2023/2024/2025 passed out/passing out batch

Dear Sir/Ma’am,

Pleased to inform you that as part of hiring process for **B.Tech(CSE/ECE/IT/EE/EEE)** students of **2023/2024 and 2025 passed out/passing out Batch**, company “**Future Gurukuls Edutech Pvt. Ltd.**” wish to invite the students of AKTU affiliated colleges for this drive. Please find invitation and link for the participation of students as per the details attached herewith in (Annexure- A). You are requested to kindly go through and encourage the students for registration latest by **18 March, 2025**.

Registration Link :- <https://forms.gle/zDLjXkGx8e2XBURD8>

If you have any concern, you are requested to feel free to write at tnp.aktu@aktu.ac.in

Best Wishes,

(Neelam Srivastava)

Copy to:

- (1) Registrar, AKTU, Lucknow
- (2) Finance Officer, AKTU, Lucknow
- (3) Staff Officer to Hon’ Vice Chancellor for kind information

(Neelam Srivastava)

Campus Placements 2025	
Job Notification Form	
COMPANY OVERVIEW	
Name of the Company	Future Gurukuls Edutech Pvt. Ltd.
Website / Other source of Information	www.futuregurukuls.in
Company Type	STEM Education
Brief write-up on the Company (50 to 75 words)	Future Gurukuls is a pioneering EdTech company dedicated to empowering students with 21st-century skills through AI, Robotics, IoT, Drone Technology, 3D Printing, and Coding. We set up FG Innovation Labs in schools, providing hands-on learning with DIY kits, expert-led training, and practical exposure. Our mission is to nurture innovation, critical thinking, and problem-solving skills, shaping the future of young minds. Join us in revolutionizing STEM education!
JOB PROFILE	
Job Designation	Coding & Robotics Trainer
Job Description	The Coding & Robotics Trainer will be responsible for managing and conducting training sessions in FG Innovation Labs set up in partner schools. The trainer will teach students from Class 3 to Class 12 as per Future Gurukuls' structured curriculum, helping them learn Coding, Robotics, AI, IoT, and other STEM technologies through engaging, hands-on activities. The role involves delivering lessons, mentoring students, facilitating project-based learning, and maintaining the Innovation Lab . The trainer will work

	on-site at schools , ensuring students receive the best practical exposure to emerging technologies.
Place of Posting	Any Assigned District of Uttar Pradesh
Key Responsibilities:	<ul style="list-style-type: none"> ● Conduct interactive training sessions on Coding, Robotics, AI, IoT, and STEM technologies as per Future Gurukuls' structured curriculum. ● Work closely with students from Class 3 to Class 12, ensuring hands-on learning and conceptual clarity. ● Facilitate project-based learning and assist students in building real-world projects. ● Manage and maintain the Innovation Lab setup, including robotics kits, IoT devices, and other STEM tools. ● Collaborate with school teachers and administrators to integrate technology-driven learning. ● Assess students' progress and provide feedback to enhance their skills and understanding. ● Stay updated with the latest STEM education trends and incorporate innovative teaching methodologies.
Type of Placement	Full-Time Employment (On-Site)

	<p>School-Based Placement – Trainers will be placed in partner schools where Future Gurukuls has established Innovation Labs.</p> <p>Long-Term Opportunity – Offers career growth in STEM education, EdTech, and Robotics training.</p>
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SALARY DETAILS

Cost to Company (CTC)	3.6 L
Training Period	2 months
Salary / stipend paid during training	15,000 / month
Bond or Service Contract (If Yes, give details)	The selected candidate will be required to sign a service agreement for one academic year to ensure commitment and continuity in delivering quality training to students.

SELECTION PROCESS

Shortlist from Resumes	Yes
Written Test (Technical / Aptitude)	Yes
Group Discussion	No
Personal Interview	Yes
Minimum Number of Offers You intend to make	25
Eligible Department and Program	2023 / 2024 / 2025 batch of B.tech or BE - CSE / ECE / IT / Electrical / Electronics
Specific Eligibility requirement (Please mention)	<p>C Programming – Strong foundational knowledge of C language programming.</p> <p>Fundamentals of Arduino – Understanding of Arduino hardware and software, including basic circuit connections and programming.</p> <p>Effective Communication & Presentation Skills – Ability to deliver engaging and clear instructions to students.</p> <p>Adaptability & Quick Learning – Eagerness to grasp new technologies and implement them effectively in teaching.</p>

	<p>Passion for Teaching & Mentorship – Enthusiastic about guiding young minds in STEM education and fostering innovation.</p>
Registration Process	<p>Apply through this Link: https://forms.gle/zDLjXkGx8e2XBURD8</p>
Date & Time of the Drive	<ul style="list-style-type: none"> ● Application Deadline: March 18th, 2025 ● Online Assessment for Shortlisted Candidates: March 20th, 2025 ● Physical Interview: Within 2-3 days of the assessment for further shortlisted candidates.
Venue	<p>Interview Venue: 4th Floor, CAS Building, AKTU New Campus, Jankipuram, Lucknow</p>
Expected Joining (dd/mm/yyyy)	<p>1st week of April, 2025</p>