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The Heart of Innovation and Discovery At the Institute of Research, Innovation, Incubation, and Commercialization (IRIIC) at United International University (UIU), weâ€™re dedicated to nurturing a culture of innovation and fostering a vibrant environment where research thrives. IRIIC is more than just a research institute â€“ it's a space where passionate individuals come together to explore ideas, push boundaries, and make a meaningful impact in society.

Innovation-Driven Environment

Every day at IRIIC is an opportunity to create, learn, and contribute to impactful research. With cutting-edge projects in fields like artificial intelligence, brain-computer interfaces, health tech, and natural language processing, our researchers work to address some of society's most pressing challenges. Here, research is about more than theory; it's about transforming ideas into solutions that benefit real people.

Collaborative Culture

Life at IRIIC revolves around collaboration and teamwork. Researchers, faculty, and students come together in weekly group sessions, brainstorming ideas, discussing progress, and refining solutions. The collaborative spirit makes IRIIC a unique space where collective knowledge and shared expertise drive breakthroughs. Our open lab environment encourages everyone to share insights and learn from each other, fostering a supportive network.

Mentorship and Growth

Every day at IRIIC is an One of the key aspects of life at IRIIC is the mentorship from experienced faculty who bring their expertise from both academia and industry. Faculty members at IRIIC guide students and researchers through every step of their journey, fostering creative thinking and providing insights that are invaluable for career development. This mentorship empowers researchers to challenge themselves, push the boundaries of their knowledge, and grow both personally and professionally.opportunity to create, learn, and contribute to impactful research. With cutting-edge projects in fields like artificial intelligence, brain-computer interfaces, health tech, and natural language processing, our researchers work to address some of society's most pressing challenges. Here, research is about more than theory; it's about transforming ideas into solutions that benefit real people.

Skill Development and Hands-On Learning

At IRIIC, we provide hands-on experience in research and technology that extends beyond academic learning. Our labs are equipped with the latest technology, giving researchers practical exposure to advanced tools and methodologies in machine learning, signal processing, and more. Regular workshops, seminars, and training sessions with industry experts keep our team members at the cutting edge of their fields, preparing them to take on real-world challenges.

A Balanced Campus Life

We believe that innovation flourishes in a balanced environment. UIUâ€™s campus offers beautiful spaces for relaxation and informal collaboration, where students and researchers can unwind, recharge, and foster friendships. These spaces encourage an environment that blends focus with relaxation, making IRIIC not only a place of work but also a community.

[Join IRIIC at UIU](#)

At IRIIC, every idea has the potential to create change. If you're passionate about research, innovation, and making a difference, IRIIC offers the perfect platform to develop your skills and contribute to projects that have real-world impact. Whether you're an aspiring student, a dedicated researcher, or an academic enthusiast, IRIIC provides the resources, mentorship, and collaborative atmosphere to help you succeed. Come be part of the journey at IRIIC and experience life at the intersection of research and innovation. Together, let's shape the future. JOIN IRIIC Research Engineer

Brain-Computer Interface(BCI)

Application Deadline: 3 August,2025 [View Details](#) [Research Engineer](#)

NLP (Natural Language Processing)

Application Deadline: 3 August, 2025 [View Details](#) [Research Engineer](#)

Data Science

Application Deadline: 3 August, 2025 [View Details](#) [Project Coordinator](#)

Intern

Application Deadline: 3 August, 2025 [View Details](#) [Research Engineer](#)

AI for Power & Energy

Application Deadline: 3 August, 2025 [View Details](#)

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Google Faed

Faed is a CSE graduate from BRAC University, Bangladesh. He is a proficient research personnel with experience in Computer Vision, Machine Learning, and Extended Reality (XR). He is well-versed in research documentation, literature reviews, data synthesis,

Contact:

Room - 1012, 10th floor,
United International University, United City, Madani Avenue, Dhaka-1212.

Email:

director@iriic.uiu.ac.bd
aimsl@uiu.ac.bd

Contact Number:

09604 848848 - Ext: 3140 (Office hour : 8.30 AM-4.30PM)

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