DIGITAL UNIVERSITY KERALA

Curating a responsible digital world

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KUDSIT/400/SO AD/2023   **22.07.2023**

NOTIFICATION

The "Intelligent Materials, Circuits and Systems Group" at Digital University Kerala is inviting applications for Unpaid Interns for the recently approved Chip to Startup Program funded by the Ministry of Electronics and Information Technology, Government of India, and also for AI chip center. Interested candidates may apply for the unpaid internship in the application form attached with a detailed resume within 15 days from the date of notification to the Project Coordinator.

Unpaid Internship- Category I

Job Code	PAUP/072023/400
Name of Post	Project Associate Intern - Mixed-Signal AI Chips
No. of Vacancies	upto 03
Qualifications	Those currently enrolled full-time in a M.Tech program and have completed BTech. or those currently enrolled full-time in a MSc program and have completed BSc or those who completed M.Tech or MSc and awaiting results.
Period of Engagement	06 Month

Unpaid Internship- Category II

Job Code	CDUP/072023/400
Name of Post	Chip Design Intern
No. of Vacancies	upto 02
Qualification	Those currently enrolled full-time in a M.Tech program and have completed BTech. or those currently enrolled full-time in a MSc program and have completed BSc or those who completed M.Tech or MSc and awaiting results
Period of Engagement	06 month

Category III

Job Code	UPICDI/072023/400

Name of Post	Unpaid Intern- Chip Design
No. of Vacancies	upto 02
Qualifications	Those currently enrolled full-time in a M.Tech program and have completed BTech. or those currently enrolled full-time in a MSc program and have completed BSc or those who completed M.Tech or MSc and awaiting results
Period of Engagement	06 month

Category IV

Job Code	UPIPA/072023/400
Name of Post	Unpaid Intern- Project Associate- Mixed-Signal AI Chips
No. of Vacancies	: upto 03
Qualifications	Those currently enrolled full-time in a M.Tech program and have completed BTech. or those currently enrolled full-time in a MSc program and have completed BSc or those who completed M.Tech or MSc and awaiting results
Period of Engagement	: 6 month

How to Apply

Interested candidates meeting the eligibility requirements may send a soft/scanned copy of the application below in the prescribed format as an attachment by mail to the Co-ordinator at graphene@duk.ac.in with subject as: Name of Post– Job Code, eg: "Project Associate Intern - Mixed-Signal AI Chips – PAI/062023/400". Coordinator has the privilege to cancel the posts if eligible candidates are not found. Coordinator has the privilege to cancel the posts if eligible candidates are not found.

Registrar

* This is a computer system (Digital File) generated letter. Hence there is no need for a physical signature.

Application Form for Unpaid Internship

Name of Candidate	
Name of the Post	
Residential Address	
Age, Date of Birth and Sex	
Gender	
Email id	
Mobile Number	
Qualification	
College/University with Address	
Percentage of Marks (Upto last published)	
Specialization /Technical skill set	
Details of your Mini Project	