

Intel FPGA India University Program in Collaboration with IIT Guwahati

Dear Sir/Madam,

We are happy to announce Intel FPGA India University Program in Collaboration with IIT Guwahati and the setting up of Intel's Center of Excellence in Embedded System Design at IIT Guwahati. As part of this program those who are enrolled with Intel India University Programme, would get **free access** to the latest Intel FPGA technologies, courses, lab material, and hardware.

If you are working in VLSI, hardware, embedded system research area please be part of the program and if you are not working in these areas then please forward this to the concerned person of your department/institute.

Benefits of to be part of Intel FPGA India University Program in Collaboration with IIT Guwahati are

1. **Free access** to Intel FPGA technologies (free FPGA software licenses), courses, lab material.
2. You will receive **a free donation of nine recent FPGA Boards** from Intel which includes **DE 10 Lite – 5 Nos, DE10 Nano – 2 Nos, and DE1 SoC – 2 Nos**
3. Eligible to be part of the Intel FPGA Research Fellowship program, where the research scholar/master student working in the area of FPGA/Intel technologies of your institute will get one-year fellowship from Intel India. There will be around 20 number of fellowship per year and this will be given to students of all the participating institutes of Intel FPGA India University Program Collaboration with IIT Guwahati.
4. Allow doing collaborative research with Intel India and IIT Guwahati.

If you have not registered for the same then please register to this program and raise your request to get **free FPGA board** donation from Intel.

It is to mention that while registering for the program, it is assumed that your institute would be part of an online workshop being organized by IIT Guwahati focusing on Intel FPGA Technologies. The first workshop is planned for four days in two-day spells (a) 20, 21 November 2020 (Friday and Saturday), (b) 27, 28 November 2020 (Friday and Saturday). The second workshop (or FDP with EICT Academy IIT Guwahati and Intel) will be in the 3rd/4th week of January 2021. Those who are going to be part of this programme, they would have to be the part of this FDP having minimum 15 participants (faculty members in priority) at each participating institute as attendees.

With this, we formally invite you to be the part of Intel University Programme and request you to kindly register for the program through the links given below.

- **Website to enroll** : <https://www.intel.com/content/www/us/en/programmable/support/training/university/members-enroll.html> , Please use official E-mail Id to enroll to the program
- Intel FPGA Academic Program. <https://software.intel.com/en-us/fpga-academic/>
- For Curriculum and course material. <https://software.intel.com/en-us/fpga-academic/teach>
- To raise request for the boards, <https://www.intel.com/content/www/us/en/programmable/support/training/university/members.html> **while registering for the program, please raise a request for DE 10 Lite – 5 Nos, DE10 Nano – 2 Nos, and DE1 SoC – 2 Nos**

If you experience any issue while registering please feel send an email to vikas.hosoor@intel.com, asahu@iitg.ac.in and trivedi@iitg.ac.in

Thanks and Regards

Aryabartta Sahu and Gaurav Trivedi
IIT Guwahati