

# SHORT TERM COURSE ON EMBEDDED SYSTEMS AND INTERNET OF THINGS(IoT)



## IC DESIGN & FABRICATION CENTRE

Department of Electronics and Telecommunication Engineering  
Jadavpur University Kolkata – 700032 West Bengal, India

Website: [www.jaduniv.edu.in](http://www.jaduniv.edu.in)

Email: [juiccentre@gmail.com](mailto:juiccentre@gmail.com) Phone: (033) 2457-2406 / 2414-6217

**Eligibility:** Applicant should be UG/PG Student in any stream / Practicing Engineer/Technical Professional with prior knowledge of basic analog /digital hardware and at least one high-level programming language.

**Admission:** Application form will be issued from IC Centre, Department of Electronics & Telecommunication Engineering, 3rd floor, Jadavpur University, Kolkata or downloaded from JU website [[www.jaduniv.edu.in](http://www.jaduniv.edu.in)]. Filled in application form will be received at IC Centre during working hours (Monday to Friday, 11 AM to 5 PM). Total seat 30, admission on first come first serve basis.

**Fees:** For students **Rs. 7,000/- +18% GST (Rs 1,260/-) = Total Rs. 8260/-** , for working professionals **Rs. 10,000/- + 18% GST (Rs 1,800/-)= Total Rs. 11800/-** in demand draft should be drawn in favor of "REGISTRAR JADAVPUR UNIVERSITY", in any branches of "State Bank of India" payable at Kolkata. Fees once deposited will not be refunded. Hostel accommodation cannot be provided.

**Enclosed:** One copy of PP Size Photograph, Attested/Self Attested copies of Madhyamik Admit Card, HS mark sheet, Last Semester mark sheet .

**Class Timming:** Monday to Friday 06:00PM - 09:00PM, Saturday 03:00PM - 06:00PM.

**REGISTER NOW!**

- EMBEDDED SYSTEM HARDWARE
- EMBEDDED SYSTEM PROGRAMMING
- REAL-TIME OPERATING SYSTEM(RTOS)
- INTERNET OF THINGS

ORGANIZER

Prof. Mrinal Kanti Naskar  
Prof. Sheli Sinha Chaudhuri