

Short term Training Program schedule Sep'23 – Dec'23

The course provides understanding of basic concepts along with hands-on experience to run the software and Hardware with Electronics.

(ELECTRONIC LAB)

S.No	Course	Tentative Date	No. of days / Sessions	Tentative Course Fee in Rs.
1	Microcontrollers for Electronics Products	3th Oct 2023 (Offline)	1/II	1000
2	RTOS For Automation and ROBOTICS	6th Oct 2023 (Offline)	1/II	1000
3	Robotics for Automation	13th Oct 2023 (Offline)	1/II	1000
4	Microcontroller Firmware Development	14th Oct 2023 (Offline)	1/II	1000
5	Smart Home Using IoT	20th Oct 2023 (Offline)	1/II	1000
6	Mobile Application for Control & Monitor(IoT)	21th Oct 2023 (Offline)	1/II	1000
7	UX & Dashboard interface Design for Embedded systems	27th Oct 2023 (Offline)	1/II	1000
8	3D Printing -Product Development Process	3rd Nov 2023 (Offline)	1/II	1000
9	Developing AR & VR FOR Products	18th Nov 2023 (Offline)	1/II	1000
10	Hardware Procurement, Engineering Verification Testing and Certification for Hardware Products	24th Nov 2023 (Offline)	1/II	1000

Eligibility : UG, PG Students, Research scholars & Entrepreneurs

Payment : DD in favour of: "VIT-Technology Business Incubator" payable at Vellore.

Online payment: A/C: 407580535 (INDIAN BANK), IFSC CODE: IDIB000V086

For further details contact:-

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