

**Short term Training Programme schedule Dec'22 – Mar'23**

**The course provides understanding of basic concepts along with hands-on experience to design & build electronic products**

S.No	Course	Tentative Date	No. of days / Sessions	Tentative Course Fee in Rs.
1	Arduino Robot Car	9th Dec 2022 (Offline)	1 / 1	500
2	Drone Tech	17th Dec 2022 (Offline)	1/ 2	1500
3	ESP 32 IOT	6th Jan 2023 (Offline)	1/ 1	500
4	3D Design and Bio 3D Design	28th Jan 2023 (Offline)	1 / 2	1400
5	VR Technology	11th Feb 2023 (Offline)	1 / 2	1500
6	Raspberry Pi	18th Feb 2023 (Offline)	1 / 2	600
7	Internet of things	24th Feb 2023 (Online)	1 / 2	300
8	Robotics Boot Camp	11th Mar 2023 (Offline)	1/2	1400
9	ESP 32 IOT	17th Mar 2023 (Offline)	1/ 1	500

Eligibility : UG/ PG Students, Research scholars, Startup founders & aspiring 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:-

The Co-ordinator (Electronics lab Program),  
 Technology Tower, Room No: 012,  
 BIRAC-BioNEST Laboratory, VIT, Vellore – 632 014,  
 Phone: 0416-220 2305 / 2301 / 2243097  
 Email: ponraj.s@vit.ac.in  
 Website: www.vittbi.com