



VIT[®]
VIT-Technology Business Incubator



Immersive Learning and Hands-on Development in Smart Electronics

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VITTBI Electronics lab

Become an Industry -Ready Embedded Engineer through the Practical Approaches,working on assignments & Real Time Projects.

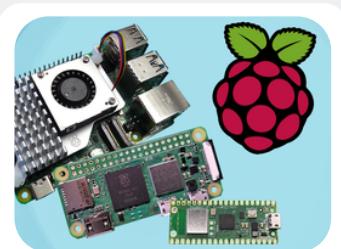
Learn



Arduino



ESP 32

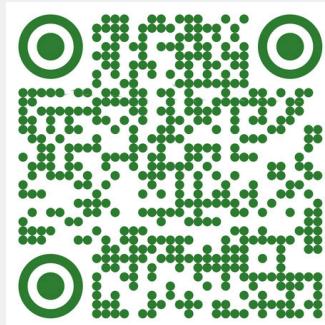


Raspberry Pi



STM 32 Arm Cortex

For Registration



Program Commence on
27th January 2026

**Course Duration: : 60 days
(Flexible Time- 2 Batches/Day)**

Daily Duration : 2 hrs

Delivery Mode : Offline

Fees : 3000/Person

Eligibility

B.Tech/M.Tech & Research Scholars.

Certificate only for participants with
full attendance



Room No: 012VITBBI
Technology Tower,
VIT Vellore.



+91-416-220 2305
M:8098336211



ponraj.s@vit.ac.in



<https://vittbi.com/>