



VISVESVARAYA TECHNOLOGICAL UNIVERSITY

"JNANA SANGAMA" BELAGAVI-18, KARNATAKA

JOINTLY ORGANIZED BY
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
AND
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



इलेक्ट्रॉनिकी एवं
सूचना प्रौद्योगिकी मंत्रालय
MINISTRY OF
ELECTRONICS AND
INFORMATION TECHNOLOGY

BOOTCAMP ON "HARDWARE SECURITY: FOUNDATIONS AND BEYOND"

OCTOBER 5th to 9th - 2026

ABOUT VTU

Visvesvaraya Technological University (VTU) is one of the largest Technological Universities in India, with 27 years of tradition of excellence in Engineering & Technical Education, Research, and Innovations. It came into existence in the year 1998 to cater to the needs of Indian industries for trained technical manpower with practical experience and sound theoretical knowledge.

The University has very successfully achieved the tremendous task of bringing various colleges affiliated earlier to different Universities, with different syllabi, different procedures, and different traditions, under one umbrella.

VTU currently has 182 Affiliated Colleges (Non-Autonomous), 1 Constituent College, and 25 Autonomous Colleges. The University offers 37 Undergraduate (UG) Programs and 96 Postgraduate (PG) Programs across various disciplines. It also supports research programs across 7 faculties, providing opportunities for Advanced Research and Academic Development.

The University currently has 154 affiliated colleges, 3 constituent colleges, and 46 autonomous colleges, with undergraduate programs in 37 disciplines, postgraduate programs in 96 disciplines, and Ph.D. & M.Sc. (Engg.) research programs across 7 faculties. Over 3 lakh Engineering Students study in various institutes affiliated with the University.

BOOTCAMP FOCUSES ON

The bootcamp focuses on developing awareness, knowledge, practical skills, and a deeper understanding of Hardware Security, covering its fundamentals, applications, and emerging trends. It also provides participants with an opportunity to learn through practical exposure and expert interaction.

BOOTCAMP OBJECTIVES

- To provide a fundamental understanding of Hardware Security and its importance.
- To enhance participants' knowledge of key concepts, practices, and applications in the field.
- To develop practical skills through interactive and hands-on learning.
- To encourage innovation, problem-solving, and interest in further learning and research.

Who Can Apply: UG and PG Students

Registration Link: <https://faas.isea.app/formview/Bootcamps20260907HZRY>

**REGISTRATION IS BASED
ON FIRST COME FIRST
SERVE BASIS**



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