



NATIONWIDE ROADSHOW ON DIGITAL INDIA RISC-V VEGA PROCESSORS

Unleashing the Power of VEGA: Igniting Innovation Across India

Comprehensive training and hands-on workshop

NOVEMBER 17 - 18, 2023

**REGIONAL VENUE :
COCHIN UNIVERSITY OF SCIENCE &
TECHNOLOGY**

One of the 15 Venues in India
* Only venue in Kerala



Cochin University of Science and Technology

Re-accredited by NAAC with 'A+' Grade

കൊച്ചി ശാസ്ത്ര സാങ്കേതിക സർവ്വകലാശാല

Every participant of the two-day workshop during the roadshow will receive a certificate from IEEE India Council and C-DAC



CUSAT at a Glance

Cochin University of Science and Technology (CUSAT) occupies a unique place on the academic road map of Asia as a premier institution for higher education. The University's motto 'Tejasswinavadhitamasthu' meaning 'may the wisdom accrued deify us both the teacher and the taught, and percolate to the universe in its totality'. CUSAT offers programmes across a spectrum of disciplines in frontier areas ranging from engineering, science and technology to humanities, law and management.

IEEE KERALA SECTION

The IEEE Kerala Section, as the largest Section globally with over 16,000 members, is a dynamic and extensive network. It encompasses 2 Subsections, 17 technical Society Chapters, 1 Technical Council Chapter, 4 Affinity Group Chapters, nearly 100 active Student Branches, 250+ Student Branch Chapters, and 60+ Affinity Group Chapters, in addition to SIGHT Community groups. This comprehensive structure reflects its commitment to fostering innovation, technology, and academic excellence.

IEEE CUSAT SB

Founded in 1986 as the 4th Student Branch Chapter in the IEEE Kerala section, predominantly comprises undergraduates from the School of Engineering. Students enjoy IEEE membership benefits at lower costs, guided by a faculty Branch Counsellor with IEEE affiliation. Boasting 200+ members, it excels in career and skill development.

ABOUT THE EVENT

The DIR-V VEGA nationwide roadshow, jointly organized by IEEE India Council and C-DAC, MeitY, will be held concurrently at various centers across India. This comprehensive training program, encompassing hands-on sessions, offers a deep dive into the VEGA series of processors and ecosystem. The training covers both theoretical foundations and practical applications, including insights into ARIES development boards, SDK and application development. Experts from C-DAC, integral members of the VEGA Processor development team, will deliver the training sessions. This workshop is designed for a diverse audience, including students, faculty members, research scholars, and industry professionals. Certificates will be awarded upon successful completion of the workshop.



Scan the QR for Registration [or click here](#)

Registration Fee

For IEEE Professionals/Students - INR 300

For Others - INR 500

Registration Deadline : 25th October 2023

For more details

kindly visit the roadshow website

<https://vegaprocessors.in/dirv-roadshow2023/>

NATIONWIDE ROADSHOW ON DIR-V VEGA PROCESSOR

November 17-18 2023

Faculty Coordinators

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Venue

School Of Engineering
CUSAT

For more details

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15 REGIONAL VENUES

