NATIONWIDE ROADSHOW ON
DIGITAL INDIA RISC-V VEGA PROCESSORS

Unleashing the Power of VEGA: Igniting Innovation Across India

NOVEMBER 15 - 16, 2023

REGIONAL VENUE -
NEW TEACHING BLOCK (NTB),
INDIAN INSTITUTE OF INFORMATION TECHNOLOGY (IIIT) BHOPAL,
MANIT CAMPUS, BHOPAL, 462003, INDIA

SCAN HERE

Limited seats are available at regional venues for the workshop, so register quickly to secure your spot. Shortlisted candidates will be informed by the regional venue coordinators through email for the registration fee payment and seat confirmation. A nominal registration fee may be applicable. Registration fee discount is available for IEEE members.

For more details & registration kindly visit the website

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

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

@VEGAProcessors   @vegaprocessor   @VegaProcessor

NATIONWIDE ROADSHOW ON DIR-V VEGA PROCESSORS

ABOUT THE EVENT

The DIR-V VEGA nationwide roadshow, organized by IEEE India Council and C-DAC, MeitY, offers hands-on training on VEGA processors and ecosystem at multiple locations in India. C-DAC experts lead the sessions, catering to students, faculty, researchers, and industry professionals. Certificates are awarded to successful participants. IIIT Bhopal serves as the Central India venue. It's a great opportunity to engage with the Indian Atmanirbhar Bharat microprocessors community and enhance your skills in VEGA processors and ecosystem.

Last Date for the Participants to Register for the Workshop: 25.10.2023
Announcement of the First List of Participants: 27.10.2023
Last date for Paying Registration Fee: 30.10.2023
Announcement of the Second List of Participants: 31.10.2023
Last date for Paying the Registration Fee: 03.11.2023
Workshop at IIIT Bhopal Regional Venue: 15.11.2023 - 16.11.2023
Certificate Distribution to Participants: 30.11.2023

Registration Fees (INR)

IEEE Member	Non-IEEE Member
400	600

Scan this QR code to pay
and send a screenshot of the transaction to +91-79821-33543 on WhatsApp, mentioning your details

Faculty Coordinator

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MINISTRY OF ELECTRONICS AND INFORMATION TECHNOLOGY

VEGA PROCESSOR

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