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SVCE BENGALURU

SRI VENKATESHWARA COLLEGE OF ENGINEERING
 — Affiliated to VTU, Approved by AICTE, Recognised by UGC u/s 2(f) & 12(B)—

ELECTRUM NEWS 2021-22

20th May 2022

One-day Hands-on Workshop on Career Opportunities in VLSI and Embedded System Industry

In Association with

Institute of Electronics & Telecommunication Engineer (IETE), Bengaluru.

Resource Person

Mr. Arun John Mathias
 Manager,
 CoreEL Technologies India,
 Bengaluru

Mr. Pronadeep Bora,
 CoreEL Technologies India,
 Bengaluru

Event Coordinators

Prof. Santosh Kumar S
Dr. Sunil Kumar N
Prof. Prakash G



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

In association with Institute of Electronics & Telecommunication Engineer (IETE), Bengaluru is organising



One-day Workshop on Career Opportunities in VLSI and Embedded Systems industry

20th May 2022 @ 10.30 AM

SPEAKERS



Mr. ARUN JOHN MATHIAS
 Manager
 CoreEL Technologies India Pvt.Ltd



Mr. PRONADEEP BORA
 CoreEL Technologies India Pvt.Ltd

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Dr. JIJESH JJ
 Head, Department of E&CE
 Sri Venkateshwara College of
 Engineering



Dr. POORNIMA G R
 Dean Academics
 Sri Venkateshwara College
 of Engineering



Dr. NAGESWARA GUPTHA M
 Principal
 Sri Venkateshwara College of
 Engineering



Dr. SHASHIDHAR MUNIYAPPA
 Chief Executive Director
 SVGI



Organized by SVCE, IETE Students Forum (SVCE, ISF)

About College

Sri Venkateshwara College of Engineering (Bengaluru, India) is a leader in technical education and in the development of ideas that shape the world's understanding of engineers. We are proud of our position as the top academic college of engineering and proud of the people who make it so - our students, faculty, staff and the management. Our students will be young budding **Engineers/Entrepreneurs** from every corner of India who are excited about exchanging ideas and learning the general professional theory and skills that will help them to become the top leaders in the engineering world and lead in fields of business, government and other organizations.

About Department of Electronics and Communication Engineering

The department was started in the year 2001, offering bachelor engineering degree in **Electronics & Communication Engineering**, under the affiliation of Visvesvaraya Technological University, Belgaum and accredited by NBA. In these 17 years of academic services, the department has grown up steadily, and at present the department hosts two academic programs. The department has very well experienced and highly qualified faculty members, who have specialized in some of the latest areas of in Electronics and Communication Engineering, which includes, VLSI & Embedded Systems, Digital Communications, Communications Systems, Microelectronics, Control Engineering, Digital Electronics and Communications, Signal Processing, Electronics, Image Processing, Wireless Network Security, Computer Networks, and Wireless Sensor Networks and so on.

Vision of the Department

To be a centre of excellence in Electronics, Communication and allied domains for education and research.

Mission of the Department

M1: Nurture students with strong technical foundation through effective teaching-learning processes and state-of-the-art infrastructure.

M2: Inculcate ethical values, leadership qualities, life long learning, individual and teamwork abilities amongst the students through holistic education.

M3: Collaborate with industry and society to provide eco-friendly and sustainable solutions.



ONE DAY WORKSHOP ON

In association with IETE, Bengaluru

“CAREER OPPORTUNITIES IN VLSI AND EMBEDDED SYSTEM INDUSTRY”

Event Description:

The organization of this workshop describe about the career opportunities in VLSI & Embedded System Industry and helps the students to develop and cultivate the skills, fetch the knowledge on VLSI & Embedded System domain, fill up the gap between academic and industry level, describes about the different positions and role offered by industry, demand offered in diversity of application, bear the practical knowledge of hardware and software tools to students.



Inauguration function initiated by Ms. Deepthi A, 6th Sem ECE



Invocation sung by Prof. Niranjana C, Asst. Professor ECE



Lighting of Lamp by Resource Person Mr. Pronadeep Bora, CoreEL Technologies



Lighting of Lamp by Dr. Poornima G R, Dean Academics



ONE DAY WORKSHOP ON

In association with IETE, Bengaluru

“CAREER OPPORTUNITIES IN VLSI AND EMBEDDED SYSTEM INDUSTRY”



Dr. Jijesh J J, HoD-ECE is welcoming Resource Person Mr.Arun John Mathias by offering flower sapling.



Dr. Poornima G R, Dean Academics is delivering presidential remarks in the inauguration of the workshop



Dr. Jijesh J J, HoD- ECE, is addressing the workshop participants



ONE DAY WORKSHOP ON

In association with IETE, Bengaluru

“CAREER OPPORTUNITIES IN VLSI AND EMBEDDED SYSTEM INDUSTRY”



Prof. Prakasha G, Registrar, is explaining about his experience with CoreEL Technologies workshop



Mr. Arun John Mathias, Manager, CoreEL Technologies, explaining about importance of VLSI/ES Job Opportunities to participants



Resource Person Mr.Pronadeep Bora, CoreEL Technologies explaining concept to participants in Hands-on session



Participants involved in hands-on session activity