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Pooja Dr. Sharnbasappa Appaji
Honorary Professor
Sharnbasveshwar Vidya Vardhak Sangha
Chandole, Sharnbasva University



Pooja Manohar D. Dabhi
Honorary Professor
Sharnbasveshwar Vidya Vardhak Sangha
Chandole, Sharnbasva University



Pooja Chitambar Doodappa Appa
Honorary Professor
Sharnbasveshwar Vidya Vardhak Sangha
Chandole, Sharnbasva University

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University



Pooja Manohar Dabhi
Honorary Professor
Sharnbasveshwar Vidya Vardhak Sangha
Chandole, Sharnbasva University



Pooja Doodappa Appa
Honorary Professor
Sharnbasveshwar Vidya Vardhak Sangha
Chandole, Sharnbasva University

Kalaburagi - 585103, Karnataka - India
ಕಲಬುರಗಿ 585 103 ಕರ್ನಾಟಕ - ಭಾರತ

Phone / Fax No. 08472-277852, 277853, 277854, 277855 www.sharnbasvauniversity.edu.in - email : Sharnbasvauniversity@gmail.com

UGC Status: Letter No. F.8-29/2017(CPP-I/PU), Dated 20 Dec. 2017. Enlisted by the University Grants Commission, New Delhi, in the list of Private Universities in India.
A Private University enacted by Govt. of Karnataka as "Sharnbasva University Act. 2012" Karnataka Act No. 17 of 2013. Notification No. ED 144 URC 2016 dated 29/07/2017

Date: 26/11/2024

FACULTY OF ENGINEERING & TECHNOLOGY (CO-EDUCATION)
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
REPORT ON

INVITED TALK BY Mr. Mabi Nadaf, Semiconductor Carrier Growth Strategist, Bengaluru.

1. TITLE: From Classroom to Clean Room: A Road Map to Your Dream Career in VLSI Industry.
DATES: 26-11-2024.

2. Preamble: Industry Invited talk on "From Classroom to Clean Room: A Road Map to Your Dream Career in VLSI Industry" is organized by the Department of Electronics & Communication Engineering. The talk is to make the UG students to understand the opportunities in semiconductor industries and various job roles in semiconductor industries.

3. Participant's information: The students of UG 7th Semester have attended. Total Participants are 88.

4. Description about the invited talk: In the inaugural function Dr. Shivkumar Jawaligi, Dean, Faculty of Engg. & Tech. inaugurated the session. Dr. Shashidhar Sonad Professor, Dept. of ECE (Co-Education) introduced the speaker to the gathering. The guest speaker is felicitated by Dr. Shivkumar Jawaligi, and Dr. Shashidhar Sonnad.

Highlights of the talk:

➤ **Step-by-Step Career Blueprint**

A structured roadmap to seamlessly transition from the classroom to a rewarding career in Analog IC Design, complete with actionable steps.

➤ **Master Industry-Ready Skills**

Get an overview of the tools, techniques, and skills essential to thrive in the VLSI industry, with a focus on real-world applications in analog IC design.

➤ **Ace the Interview Process**

Gain exclusive strategies to stand out in the competitive job market, including practical resume crafting tips and interview techniques tailored for the semiconductor domain.

➤ **Real-World Experience & Insights**

Discover firsthand what it's like to work in the semiconductor industry, backed by real-life case studies and success stories shared by Mabi.



Figure1- Felicitation to the Guest Speaker by Dr. Shivkumar Jawaligi, Dean Faculty of Engineering & Technology, Sharnbasva University, Kalaburagi



Figure-2-Session conduction by Guest Speaker Mr. Basavanth M



Figure-4- Participants attending the session

Course outcome: This talk enables the students to understand the semiconductor industry requirements and various job opportunities in the semiconductor industry.

COURSE OUTCOME AND PROGRAMME OUTCOME MAPPING (1/2/3):

Note: 1-Low, 2-Medium, 3-High

CO/PO	PO.1	PO.2	PO.3	PO.4	PO.5	PO.6	PO.7	PO.8	PO.9	PO.10	PO.11	PO.12	PSO.1	PSO.2
CO	-	-	-	-	3	-	-	-	-	-	-	2	3	3

Impact of the invited talk: This talk will motivate the young minds to take up their carrier in Semiconductor industry.

