



B.M.S. COLLEGE OF ENGINEERING, BENGALURU
Autonomous Institute, Affiliated to VTU
Department of Chemical Engineering

1. **Name of the Department:** Chemical Engineering
2. **Name of the Activity:** Guest Lecture Series-112
3. **Date, Time Venue of the Activity:**

Date: 5th May 2025, Monday

Time: 11.15 am

Venue: Room 3002, Third floor, PG Block, Department of Chemical Engineering, BMSCE.

4. **Brief summary of the Event:**

The event commenced with the welcoming of the speaker for the event – Dr. Hemanth L Ramachandraiah by the Dr. Chetan A Nayak, HOD, Department of Chemical Engineering.

Dr. Sree Lakshmi D, Seminar coordinator, gave a peek into the expertise of the speaker: He is currently Manager R&D, Samco Inc, Kyoto, Japan & also is the Head, Indian Business and Bengaluru Preparatory Office. He has expertise in Semiconductor devices: Fab, R&D. He is also a Co-Inventor for 3 patents [Industry associated].

The talk started with the speaker giving insight to students about his entire journey from being an undergraduate student in Bengaluru to completing his PhD at Hiroshima University, Japan and working in Samco Inc, Kyoto, Japan. He highlighted the role of chemical engineers in the semiconductor industry. The importance of a strong foundation in the concepts of undergraduate chemical engineering and their application in the industry. He also threw light on the current position of Indian semiconductor industry and its future scope.

Following the talk there was a special interactive QnA session conducted where the students interacted with the speaker and clarified various doubts regarding the industry, as well as opportunities in India and abroad. This was followed by Dr. Sree Lakshmi D thanking the speaker. The event concluded with a group picture including the speaker, faculty members and the students.

In all the event was a great success!



Sl No	Name	USN	Sem	Signature
1	MIDHUSH MADHUSUDHAN	1BM23CH030	4	
2	NISHAN KUMAR	1BM23CH032	4	
3	K.R. YADAVA PRIYAN	1BM23CH023	4	
4	T. Md. Farhan	1BM23CH020	4	
5	Chandana Naik	1BM23CH005	4	
6	Shewath M	1BM24CH401	4	
7	SHAUN LEN D'SOUZA	1BM23CH052	4	
8	Abaabakar Ansaif	1BM23CH002	4	
9	Pallavi S	1BM23CH033	4	
10	TANUSHA MOHANTY	1BM23CH059	4	
11	KAVYA, MASHANAVAR	1BM23CH025	4	
12	Prakruthi, R	1BM23CH039	4	
13	Deeksha, S	1BM23CH010	4	
14	TISNA SHRESTHA	1BM23CH062	4	
15	D.D. Dhara Shana	1BM23CH009	4	
16	POORVIKA	1BM23CH037	4	
17	Pooja, H.L.	1BM23CH036	4	
18	Anurag Hanur	1BM23CH041	4	
19	Rajwal, G.H	1BM23CH002	VI	
20	Shreevathsa	1BM23CH042	6	
21	Jith, V. Mathew	1BM22CH016	6	
22	Shrileksha, R. Hegde	1BM22CH044	6	
23	Sudarshan Gowda M	1BM24CH403	4	
24	Parab Jain	1BM22CH032	4	
25	Vinod, Mayur Hazwade	1BM24CH405	4	
26	Shashwath V.S	1BM23CH051	4	
27	Abhishek Lodhi	1BM23CH001	4	
28	Ganish Prabhu	1BM23CH015	4	

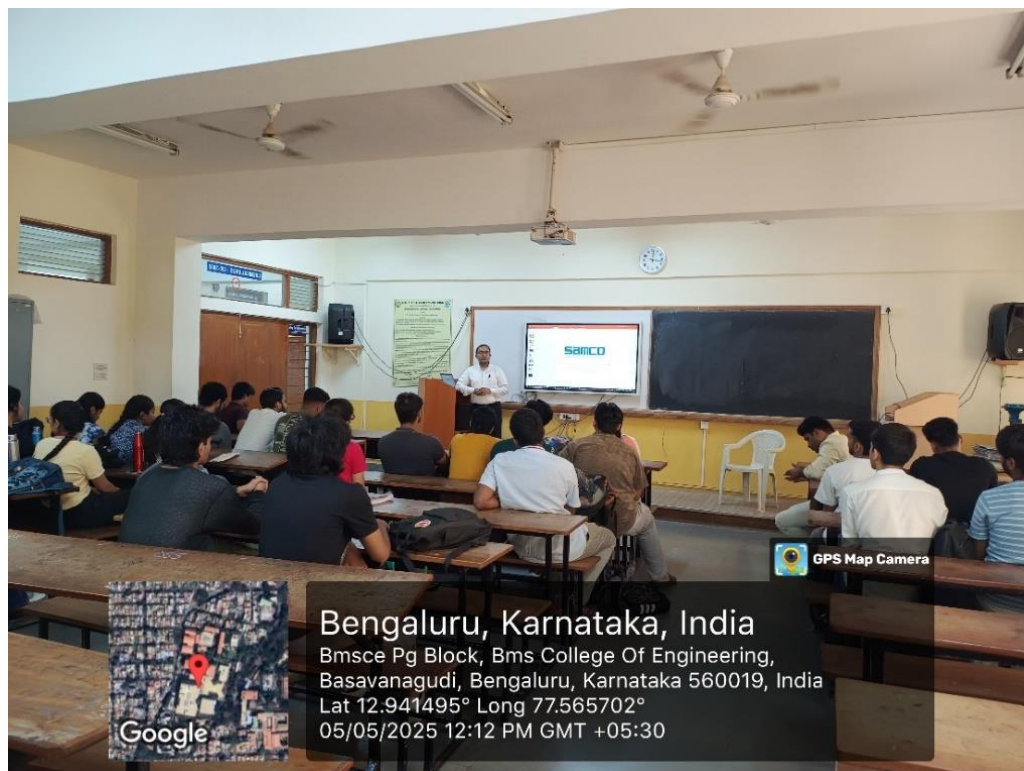


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5. Photographs





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B.M.S. COLLEGE OF ENGINEERING, BENGALURU-19
DEPARTMENT OF CHEMICAL ENGINEERING
Accredited under Tier-I of Washington Accord

PRESENTS

GUEST LECTURE SERIES: 112

BY

Dr. Hemanath L R
Scientist,
Samco International Pvt Ltd., Kyoto, Japan

TOPIC

“Emerging Materials in Semiconductor Industries”

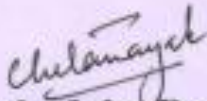
Day & Date: Monday, 05th May 2025

Time: 11.00 AM

VENUE: CR 3001 (PG Block, 3rd Floor)

For all students & Faculty


Seminar Coordinator
Dr. Sreelakshmi Diddi


Head of the Department
Dr. Chetan A Nayak