



Introduction to the course
The course is designed to provide a comprehensive overview of the field of study, covering both theoretical and practical aspects. It is structured to build a strong foundation in the subject matter, with a focus on critical thinking and problem-solving skills. The course content is updated regularly to reflect the latest developments in the industry. The presentation slide also includes a small image of a landscape.



JERUSALEM COLLEGE OF ENGINEERING
(An AUTONOMOUS INSTITUTION)

Narayanapuram, Pallikaranai, Chennai - 600100



Department of Biomedical Engineering

"Alumni Interaction Series"

Seminar On

"Career Guidance on Bio-Engineering & Medical Device Technology"



Speaker

Mr. Amarendra Nath. Y, M.S
Associate Director (Biomedical)
Skill Lync

Speaker

Ms. P.N. Saranya, B.E., MBA,
(Alumnus/ 2010-2014 batch)
Senior Project Manager
SIEMENS, India



Other Speakers

1. **Mr. Shyam Patel**, Business Unit Program Manager, Skill Lync
2. **Mr. I. Athithyan, B.E.**, Sr. Career Counsellor, Skill Lync
3. **Mr. Darshan, B.E.**, Demo Engineer – Team Lead, Skill Lync

Date 23.01.2023 | Time 1.30pm – 3.00pm | Venue College Auditorium

Ms. S. Purnima
Coordinator

Dr. J. Sofia Bobby
HOD/BME
Convener

Dr Ramesh S
Principal

Prof Dr M Mala
Chairperson



Year
I year
II year
III year
IV year
V year
M.E I Year
M.E II Year
M.Tech
Ph.D

Electronics Services in Healthcare

- Printed Circuit Board Assembly (PCBA)
- Digital and Analog Circuit Design
- Field Programmable Gate Arrays (FPGAs)
- Software verification & validation



