



Digital Signal Processing using Simulink Real Time Toolbox

**Saturday,
March 27th**

From 12:00 PM to 1:30 PM

Register at-

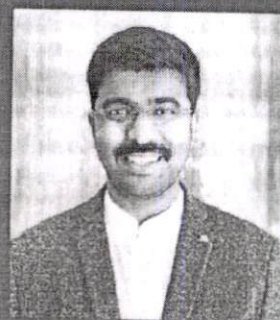
<http://bit.ly/SIMULINK>

Physical Venue:

E&C Department, SJCE, Mysuru

Meeting link:

<https://meet.google.com/vav-zwsx-tje>



Dr. T Shreekanth

Senior Member IEEE,
Project Manager Embedded
Systems & Platform Software
L & T Technology Services Mysuru



Arun Kumar C

L&T Technology Services, Mysuru



IEEE-SJCE STUDENT BRANCH
SJCE, JSS STU, MYSURU 570006



Presents

TALK ON

Research in EECS

(Electrical Engineering & Computer Science)

- Avenues and opportunities



Speaker :
Dr Prathosh A.P.

- Assistant Professor at IISc, Bengaluru. Former Assistant Professor at IIT, Delhi (2017-2021).
- Completed his B.E. in Electronics & Communication at SJCE, Mysuru in 2011. Subsequently joined IISc, Bengaluru to pursue integrated PhD (2015) in Speech Signal Processing.
- Former Data Scientist at Philips, also former consultant at Cocoon Cam.
- Co-founder of CogniAble.
- His research interests include Machine and Deep Learning, Signal, Image Representation and Processing.
- 15+ patents, 15+ IEEE/SCOPUS journals (including 4 IEEE Transaction Papers) and 20+ high quality international conference papers.

Date : 9th October, 2021

Venue : IS Seminar Hall

Time : 12:30 PM

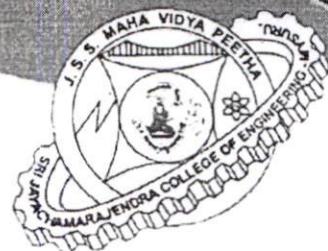


Chinmaya K : 8762361434 | Shivraj Nath : 8837282287

@ieee_sjce

BT

2021-22



Clinical research - Career perspectives and the way forward

Technical talk Organized by Department of Biotechnology



Rakshitha R

Clinical Research Coordinator, Clinxpress CR solutions

Date: 22-04-22 Time: 11 AM
Venue: Dept. of Biotechnology



Report

Seminar on Clinical Research - Career Perspectives and the way forward.

22nd April, 2022, 11:00 am

The seminar was delivered by Ms. Rakshitha, Clinical Research Coordinator, Clinxpress CR solutions.

This seminar organised by the Department of Biotechnology was very well received by the students, as Ms. Rakshitha left no stone unturned to ensure that the students relate to her career journey.

Ms Rakshitha presented about her time as a student at the department, being a recent graduate. She elaborated on the job search process and shared tips on how to bag a job, complete with do's and don'ts based on her own experiences. She also talked about her job, what she learnt there, the skills required in detail. She gave a brief overview of how clinical research works and the job responsibilities of a CRO.

She ended the talk by imparting valuable career advice to all the students.

The seminar was attended by around 35 participants including UG and PG students, faculty and researchers.



REGULATORY AFFAIRS AND CLINICAL RESEARCH CAREER PERSPECTIVES

**Technical talk Organized by
Department of Biotechnology**



SRINIDHI UPENDRA BHUJANG
SR. REGULATORY ASSOCIATE (REGULATORY SCIENTIST)
CELEGENCE SYSTEMS (ASTELLAS PHARMA)

Date: 23rd April Time: 11 AM
Venue: Dept. of Biotechnology

Report

Seminar on Regulatory Affairs and Clinical research - Career Perspectives.

23rd April, 2022, 11:00 am

The seminar was delivered by Mr. Srinidhi Upendra Bhujang, Sr. Regulatory Associate, Celegence Systems.

This seminar organised by the Department of Biotechnology was very well received by the students, as Mr. Srinidhi left no stone unturned to ensure that the students relate to his career progression.

The seminar began with Mr. Srinidhi recounting his experience as Biotechnology graduate almost a decade ago and talking about how career prospects have evolved since then.

The speaker gave a complete and comprehensive overview of how drug trials and clinical research is conducted step by step, in detail. He introduced the students to several terms and aspects on how an industry or pharma company actually function. He also spoke about his job, job growth, requirements and job role.

He ended the session by answering all the questions and giving valuable advice as to how to approach professional journey.

Report

Seminar on Clinical Data Management – Career perspectives.

28th May, 2022, 11:30 am

The seminar was delivered by Mr. Vinay Prasad and Ms. Nayana H.G, Project Coordinators, Labcorp Drug Development, Bangalore.

This seminar organised by the Department of Biotechnology was very well received by the students, Mr. Vinay Prasad and Ms. Nayana H.G brought out the scenario of how clinical Data management is carried out.

The speakers explained in detail as to how client identification is carried out by the sponsors, and the complete process of clinical data management in a clinical trial. They emphasized the role played by each of the project coordinators and the responsibilities taken up by the complete data management team.

On overview of Labcorp Drug Development company was presented by the speakers. Then the speakers took an example of a live project and demonstrated how data entry and data management is carried out in detail. The various steps involved in Clinical Data Management was explained in detail.

They concluded their talk by imparting valuable career advice to all the students and also answered all their queries. They also provided guidance in pursuing skill development courses in Clinical data management.

The seminar was attended by around 35 participants including UG and PG students, faculty and researchers.

SUSPICIOUS CALLS



IFIC OUTCOMES (PSOs)

high excellence in scientific and technical education
in areas and solve problems of national concern
with leadership capability to be a leader of global

