



Adi Shankara
INSTITUTE OF ENGINEERING AND TECHNOLOGY
Approved by AICTE & Affiliated to APJ Abdul Kalam Technological University
Vidya Bharathi Nagar , Mattoor, Kalady, Ernakulam District, Kerala State Pin: 683574



CRITERION 5 – STUDENT SUPPORT AND PROGRESSION

5.4 ALUMNI ENGAGEMENTS



ALUMNI PLACEMENT AND CAREER GUIDANCE ASSISTANCE



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Kerala- 683574

COMPUTER SCIENCE AND ENGINEERING

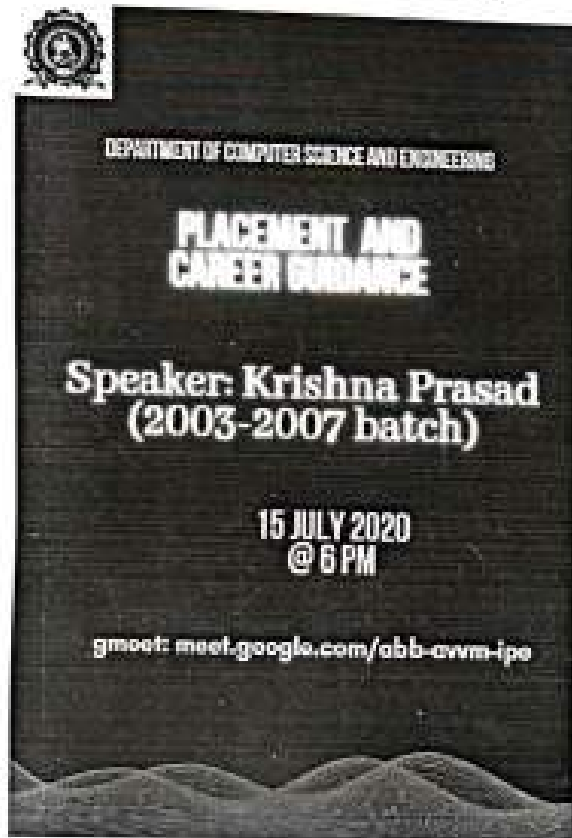


SESSION-I

Alumni Resource Person: Krishna Prasad (2003-2007 batch)

Date and Time: 15th July 2020, 6 pm

Gmeet: meet.google.com/abb-avvm-ipe



The session focuses on the importance of placements and career guidance services in facilitating students' successful transition from education to the workforce. The speaker explained that placements provide practical work experience, while career guidance offers support in making informed career decisions. This session explores the significance of these services and provides recommendations for optimizing their effectiveness. The speaker mentioned points like: Placements allow students to apply their theoretical knowledge in real-world settings, bridging the gap between academia and industry. Placements provide students with first-hand exposure to industry practices, work culture, and professional networks, facilitating their career readiness. Placements enhance students' employability by equipping them with relevant work experience, making them more competitive in the job market. Speaker mentioned about the internship programs as establishing strong ties with industry partners ensures the availability of diverse and high-quality placement opportunities, also she added implementing well-structured placement programs with clear learning objectives, regular feedback, and evaluation mechanisms enhances the learning experience for students. He conveyed that career guidance helps students identify their interests, strengths, and values, enabling them to make informed career choices aligned with their goals and aspirations. It offers comprehensive and up-to-date information on various career options, industries, job market trends, and skill requirements assists students in making informed decisions. The speaker mentioned its benefits of the same to



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students like: Placements and career guidance services contribute to students' employability by providing relevant work experience, skill development, and career preparation. Career guidance supports students in making well-informed career choices based on their interests, strengths, and career prospects. Placements and career guidance programs help students build professional networks, connecting them with potential employers, mentors, and industry professionals.





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SESSION II

Alumni Resource Person: Saurav S Krishnan, Software Test Engineer at Infosys, 2017-2021 Batch, CSE

Date and Time: 10 August 2022, 10:00 AM

Venue: Room F05

Coordinators: Dhikra Nazar, Hiba Sadik

Attendees: S3 AI (21-25 Batch)

Department of Computer Science and Engineering (Artificial Intelligence)

PLACEMENT & CAREER GUIDANCE

Speaker: Saurav S Krishnan
2017-2021 CSE

On 10 August 2022, @ 10:00 AM

Coordinators: Hiba Sadiq,
Dhikra Nazar



Report

Saurav S Krishnan, an esteemed alumni, delivered a placement and career guidance talk to current students, providing invaluable insights and practical advice to navigate the job market. Held at the designated venue, the session covered crucial topics such as industry trends, resume building, interview preparation, and networking. Saurav emphasized the importance of staying updated with industry developments, tailoring resumes to specific job roles, and mastering interview techniques to succeed in the competitive job market. His emphasis on networking and professional development underscored the significance of building connections and seeking mentorship for career advancement. Overall, Saurav's talk served as a comprehensive guide for students preparing to embark on their career journeys, empowering them with the knowledge and skills needed to pursue rewarding opportunities and achieve success in their chosen fields.

MANESH.T.
HOD - CSE
ASIET, KALADY



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ELECTRICAL AND ELECTRONICS ENGINEERING



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Guidance to Future

Alumni Name : ANJANA

BATCH: 2001-2005

Time of event: 7:00 PM

Date of event: 8th June 2021

Venue: Gmeet meet.google.com/xky-rgfu-egf

Report:

On June 8, 2021, Anjana, a distinguished alumna of the Electrical and Electronics Engineering (EEE) Department, delivered an enriching career guidance talk for the final year students. The session was designed to provide valuable insights and advice to students preparing to transition from academic life to professional careers. Anjana shared her extensive experience and knowledge in the field, emphasizing the importance of staying current with technological advancements and industry trends. He highlighted various career opportunities available to EEE graduates, including roles in power systems, telecommunications, electronics design, and emerging fields like renewable energy and smart grid technologies. Throughout the talk, she provided practical tips on how to succeed in the competitive job market, including the importance of continuous learning, networking, and developing both technical and soft skills.



Department of Electrical and Electronics
Engineering

Guidance to Future

Speaker: ANJANA, 2001-2005 Batch.

Date & Venue : 8th March 2023 @ 7:00PM.
@ Gmeet: meet.google.com/xky-rgfu-egf

From AICTE talks speaker has been selected to help them to build careers of their dreams. AICTE is dedicated to provide a plethora of opportunities for our students in terms of training, placements and innovative teaching pedagogies through industry-institute interaction and involvement. Our students have studied in their careers and come as glorious examples for the younger generations. It should well reflecting in national publications and in newspapers such as IAS Software 1.



Q. S. (Head, EEE)
HEAD OF THE DEPARTMENT
Dept. of Electrical &
Electronics Engineering
Adi Shankara Institute of
Engineering & Technology, Kalady



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MECHANICAL ENGINEERING DEPARTMENT



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BUILD A NEW TOMORROW

Alumni Name and Current Status: Midhun C V, Senior Design Engineer, Jaguar and Land Rover
Time of event: 7:00 PM
Date of event: 6th June 2020
Attendees: Students & Faculties
Venue: Gmeet meet.google.com/xky-rgfu-egf

Adi Shankara
INSTITUTE OF ENGINEERING AND TECHNOLOGY

NBR

Department of Mechanical Engineering

Guidance to Future

Speaker: Midhun C V, Seniors Design Engineer, Jaguar and Land Rover

Date: 6th June 2023
Time: 7:00 pm
Venue: Gmeet
meet.google.com/xky-rgfu-egf



Midhun C V, Senior Design Engineer, Jaguar & Land Rover

Report:

On 6th June 2020, Midhun C. V. conducted an insightful career guidance talk for the students of the Mechanical Engineering Department. The session focused on encouraging students to explore and pursue new and emerging domains within the field of Mechanical Engineering for their higher studies. Midhun emphasized the importance of adapting to the evolving landscape of technology and industry demands, highlighting areas such as robotics, artificial intelligence, renewable energy, and advanced manufacturing techniques. He shared his extensive knowledge and experience, offering practical advice on how to navigate these cutting-edge fields and the benefits they can bring to their professional growth. Midhun's talk was both motivating and informative, providing students with a broader perspective on the potential career paths available to them and inspiring them to think beyond traditional roles. The event concluded with an interactive session where students had the opportunity to ask questions and seek personalized advice, making it a highly engaging and valuable experience for all attendees.



[Handwritten Signature]
Dr. Eldan K. E
HOD (ME)