

ACADEMIC YEAR 2024-2025

| SNo | Activity | Date-Month-Year | Details of Participants | Details of Resource Person(s)/ Guest | PO | PSO |
|-----|---|-----------------|------------------------------------|--------------------------------------|----------------------|-----|
| 1 | Talk on “Placement Drive: How to Prepare and Succeed” | 06-09-2024 | 7 th sem Students of CD | Ms. Anvitha Bhat M | 1,2,3,4,8,9,10,11,12 | 1,2 |

VIVEKANANDA COLLEGE OF ENGINEERING & TECHNOLOGY
 (A UNIT OF VIVEKANANDA VIDYASARVADHAKA SAMITHI, PUTTUR-1, Nehru Nagar, Puttur - 574203)

Department of CSE (Data Science)
 in association with
 Association of Data Science Students (ADSS) and
 IEEE VCET Student Branch(STB11471)

Organizes
 Talk on
Placement Drive: How to Prepare and Succeed

Speaker
Ms. Anvitha Bhat M
 Software Developer
 SAPLABS, BENGALURU

📅 September 06, 2024 Friday, Time: 9:00AM
 📍 Shri Rama Sabha Bhavana





The Department of Computer Science and Engineering (Data Science), in collaboration with the Association of Data Science Students (ADSS) and the IEEE VCET Student Branch, organized a talk titled "Placement Drive: How to Prepare and Succeed" on September 6th, 2024, at Shri Rama Sabha Bhavana, VCET Puttur.

The session's guest speaker, Ms. Anvitha Bhat M, a software developer at SAPLABS Bengaluru with four years of industry experience, was introduced by the Head of the Department, Prof. Roopa G K. Prof. Roopa warmly welcomed Ms. Anvitha Bhat and highlighted her notable achievements as an esteemed alumna of the institution.

Ms. Anvitha Bhat's presentation offered a comprehensive guide to preparing for SAP interviews and placement rounds. She shared valuable insights on common interview questions and provided practical advice on approaching them. Key recommendations included researching the company and the job role thoroughly, mastering the necessary programming languages, and using platforms like GeeksforGeeks for practice.

During her engaging talk, Ms. Anvitha Bhat emphasized the importance of thorough preparation and confidence. She encouraged students to be firm in their chosen programming language and well-versed in the relevant skills required for the job. Her real-world experiences and advice were especially beneficial, offering attendees actionable strategies to enhance their interview performance.

The talk was well-received, with attendees leaving with a clearer understanding of how to effectively prepare for placement drives and interviews. Overall, the event was a resounding success, providing practical insights and expert guidance to support students in their career pursuits.

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| 2 | Talk on "AI in Medical Imaging" | 12-09-2024 | 3rd sem Students of CD | Dr.Kangkana Bora | 1,2,3,4,8,9,10,11,12 | 1,2 |



The Department of Computer Science and Engineering (Data Science), in collaboration with the Association of Data Science Students (ADSS) and the IEEE VCET Student Branch, organized a talk on "AI in Medical Imaging" on September 12th, 2024, at E210 – DBMS/DAA Lab, Vivekananda College of Engineering & Technology, Puttur, at 11:15 AM.

Dr. Kangkana Bora, an Assistant Professor from the Department of Computer Science and IT, Cotton University, Guwahati, delivered the talk. She provided a comprehensive overview of the applications of artificial intelligence in medical imaging, highlighting its significant impact on modern healthcare through advanced diagnostic tools.

The session witnessed active participation from around 100 students from the Department of Data Science and Department of AIML who engaged in discussions, gaining valuable insights into the intersection of AI and healthcare technologies.

This event was held under the aegis of IEEE VCET Student Branch and the Institution's Innovation Council (IIC), ensuring a successful collaboration between academic and professional bodies. The talk proved to be highly beneficial for students, enriching their knowledge and inspiring further exploration into AI's real-world applications in the medical field.

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| 3 | Session on" KNOW YOUR DEPARTMENT" | 18-09-2024 | 1st sem Students of CD | Prof. Roopa G K | - | - |



As a part of student induction programme department of CD conducted a session on " KNOW YOUR DEPARTMENT "for first year BE students. Head of Department Prof. Roopa G K gave brief introduction about department features, activities conducted, faculties of department, and career opportunities. Later Mr. Supreeth and team conducted various activities for students. It is specially designed for improving students soft skill and public speaking. Students actively participated in each and every event and enjoyed while session. Winners of event are rewarded with prizes. Prof. Reshma of basic science department welcomed and introduced prof.Roopa.G K. She also delivered vote of thanks.

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| 4 | Talk on “Engineering Horizons: Exploring Advanced Studies in the USA” | 14-10-2024 | 7 th sem Students of CD | Mr. Desmond Fernandes | 1,2,3,4,8,9,10,11,12 | 1,2 |

VIVEKANANDA COLLEGE OF ENGINEERING & TECHNOLOGY
 Department of Artificial Intelligence and Machine Learning and Department of CSE (Data Science)
 in association with Artificial Intelligence Student Association (AISA), Association of Data Science Students (ADSS) and ISTE, VCET
 Organizes a Talk on

Engineering Horizons: Exploring Advanced Studies in the USA

For the final year engineering Students

Speaker
Mr. DESMOND FERNANDES
 Consultant
 SOLASTA-US Education Consultants

- University and Course Selection
- Application process
- Documentation
- Test Requirements
- Scholarships
- Post Study Work Rights (PSW)
- Part time jobs

14th October 2024
11AM-12PM

Venue:
 Shri Rama Sabhabhavana





A talk titled "Engineering Horizons: Exploring Advanced Studies in the USA" was held at Shri Rama Sabha Bhavana on October 14, 2024. The event was organized by the Department of CSE (Data Science) and the Department of Artificial Intelligence and Machine Learning, in collaboration with the Association of Data Science Students (ADSS), Artificial Intelligence Student Association (AISA), and ISTE, VCET. The session was specifically aimed at final-year engineering students, with Mr. Desmond Fernandes, a consultant from SOLASTA-US Education Consultants, serving as the guest speaker.

Mr. Fernandes, drawing on his extensive experience in guiding students toward studying abroad, provided valuable insights into exploring opportunities for advanced studies in the USA. He explained how SOLASTA-US Education Consultants supports students in navigating the complexities of studying abroad, from choosing the right universities to securing visas and scholarships. He emphasized the importance of preparation, covering key steps such as taking standardized tests like the GRE and TOEFL/IELTS, researching universities, and identifying scholarship options to reduce the financial burden of studying in the USA.

The session also featured an engaging Q&A, where students asked questions about admissions, scholarships, and the practicalities of studying and living abroad. Mr. Fernandes offered practical advice on the importance of selecting fields of study aligned with future job market trends, helping students make informed decisions about their academic and professional paths.

The event concluded with students feeling motivated and better informed about pursuing higher education in the USA. The organizing teams from ADSS, AISA, and ISTE, VCET, expressed their gratitude to Mr. Fernandes for his inspiring talk and to the departments for their support in making the event a success.