



CareeerCompass

Student Achievements

Charity Pilgrim

Christmas Celebration

HOD'S Desk

As we bid farewell to 2024 and welcome 2025 with renewed enthusiasm, I am delighted to present the December edition of Disegno, the newsletter of Computer Science and Design (CSD). This platform reflects our collective achievements, growth, and vision for the future.

In today's fast-evolving world, our course bridges technology and creativity, empowering students with the skills to innovate and solve real-world problems. From mastering design principles to leveraging cutting-edge technologies, our curriculum equips students to make meaningful contributions to society.

As we embrace the opportunities of 2025, let us be guided by the words of Steve Jobs: "The people who are crazy enough to think they can change the world are the ones who do." I urge our students to dream big, seize opportunities, and turn challenges into stepping stones for success.

I extend my gratitude to our dedicated students, faculty, and staff. Together, let us continue to foster innovation, collaboration, and excellence as we step into a new year filled with possibilities.

Wishing you all a successful and inspiring year ahead!

DISEGNO



Ms. Neena V V Program Co-ordinator



CareerCompass

The event "CareerCompass - Guiding Your Path to Success" was held on 16/12/2024 at 9:30 AM for fourth-year students preparing for placements. With 24 participants, it enhanced their understanding of industry expectations, improved job readiness, and explored diverse career paths. The program supports securing internships or full-time roles, fostering professional growth. By focusing on training, skill development, and industry collaboration, future iterations can achieve even greater success, ensuring a seamless transition from academics to careers.







Computer Science and Design













Student Achievements Outstanding Student Award Malabar Subsection -Ujwel C



"Ujwel C(S8-CSD) has been awarded the Best Student Volunteer title in the IEEE Malabar Region for their exceptional dedication, leadership, and contributions to the IEEE community. This recognition reflects their passion for fostering innovation, organizing impactful events, and inspiring others in the field of technology."



Sports





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tournament, proudly holding their trophies



Charity Pilgrim: S1 CSD

On November 31, 2020, the first-year students of Computer Science and Design (CSD) and Computer Science and Business Systems (CSBS) from Vimal Jyothi Engineering College visited the Theresa Bhavan Center for psycho-social rehabilitation center operated by Immanuel Charitable Trust in Vembuva, Payyavoor.



The primary objective of the visit was to establish meaningful connections with the residents of the rehabilitation center. By interacting with the residents, the students gained valuable insights into the challenges faced by individuals in such circumstances. The experience allowed them to better understand the emotional, social, and psychological needs of the people undergoing rehabilitation. Beyond observation, the visit emphasized extending companionship to the residents. Through conversations, shared activities, and genuine engagement, the students offered comfort and a sense of belonging to those at the center. This interaction not only provided a brief respite for the residents but also underscored the importance of human connection and support in the healing process.



Charity Pilgrim: **S4 CSD**

The Second year B.Tech students (2023-27 Batch) of CSD visited "San Georgia Special School" an school which is located at Sreekandapuram , on 4th November 2024, as the part of Charity Pilgrim Program 2024 of Vimal Jyothi Engineering College.



The visit aimed to connect with disabled students, learn about their needs, offer friendship, and encourage the visiting engineering students to be more caring and supportive. By spending time with disabled students who face social, mental, or physical challenges, the visitors gained a better understanding of their daily lives.

This experience was meant to inspire them to be more thoughtful, responsible, and kind toward everyone in the community, helping them to see the world through a more compassionate lens.







Computer Science and Design

Christmas Celebration





"Diya

Radhakrishnan(S6-CSD) won the ball-passing game during the Christmas celebration."











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