



Vision

To contribute to the society through excellence in scientific and knowledge-based education utilizing the potential of computer science and engineering with a deep passion for wisdom, culture and values.

Mission

To promote all-round growth of an individual by creating futuristic environment that fosters critical thinking, dynamism and innovation to transform them into globally competitive professionals. To undertake collaborative projects which offer opportunities for longterm interaction with academia and industry. To develop human potential to its fullest extent so that intellectually capable and optimistic leaders can emerge in a range of professions.

INSIDE THIS ISSUE:

1. Vision and Mission
2. Additional facilities for enhancing student experience
3. Student Achievements
4. Course Team Meetings
5. Advisory Meetings
6. Professional Body Activity
7. Workshops
8. FDP
9. New Faces
10. Program Outcomes
11. Program Specific Outcomes
12. Program Educational Objectives
13. The Editorial Board

Additional facilities created in the department for enhancing students experience

An Informative talk on career opportunities of UI/UX designing for final year students, conducted on Jan 31st 2023

VIMALJYOTHI ENGINEERING COLLEGE, CHEMPERI
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

UI/UX Designing - Career opportunities

An Informative talk on career opportunities of UI/UX designing for computer science & engineering final year students.

Date: 31 January 2023
Time: 10 am - 12 pm
Venue: S8 CSE CLASSROOM

RESOURCE PERSON:
Amal K George
UI/UX Designer
Qurinom solutions Pvt.Ltd
Hyderabad



CONVENOR
DR. JEETHU V DEVASIA
PROFESSOR & HOD
DEPT. OF CSE

FACULTY CO-ORDINATORS
MR. ABHIRAM P
ASST. PROFESSOR
DEPT. OF CSE
MS. RAHNA C M
ASST. PROFESSOR
DEPT. OF CSE

Student Achievements

EVERY ACHIEVEMENT
IS A SERVITUDE. IT
COMPELS US TO A
HIGHER
ACHIEVEMENT.
- ALBERT CAMUS


GreetingIdeas.com



List of final year students who got placed in various companies

- Sharon Rose Babu placed at 6d Technologies
- Snigdha Sathyanathan placed at 6d Technologies
- Anamika Prakash A placed at Movate
- Adheena KM placed at Quest global
- Mohammed Razi Riyaz placed at Movate
- Joshua Mathew placed at Talentpace
- Albin Thomas placed at Talentpace

- Alenteena Sebastian placed at Quest global
- Anurag C Ashok placed at Quest global
- Antony Thomas placed at 6d Technologies
- Snigdha Sathyanathan placed at ULTS
- Adithya Tejus placed at ULTS
- Antony Thomas placed at Talentpace
- Diya S placed at Jobin and Jismi

- Vismaya Vinoth Kumar placed at Movate Technologies Private Limited
- Anagha P P placed at Movate Technologies Private Limited
- Devika C placed at Movate Technologies Private Limited
- Devika C placed at Quest global
- Aleena Mathews placed at Quest global
- Ranjul Arumadi placed at Movate Technologies Private Limited
- Jithin Jose placed at Quest global

- 
- Ranjul Arumadi placed at TCS
 - Ranjul Arumadi placed at Kiebot Learning Solutions Pvt Ltd,
 - Kiran Valsalan Nair placed at Quest Global
 - Diya P placed at EY Global Delivery Services India LLP
 - Ranjul Arumadi at EY Global Delivery Services India LLP
 - Mary Joy placed at TCS
 - Mary Joy placed at Quest global

- 
- Ranjul Arumadi placed at Quest global
 - Nathasha K V placed at Jobin and Jismi
 - Sanjuktha Sanjay placed at Quest global
 - Sharanya Ullas placed at Quest global
 - Shijas P placed at Quest global
 - Ranjul Arumadi placed at TALENTPACE PVT. LTD.
 - Anagha P P placed at Quest global
 - Adithya T K placed at Quest global
- 

Turning your passion into
your job is easier than
finding a job that matches
your passion.

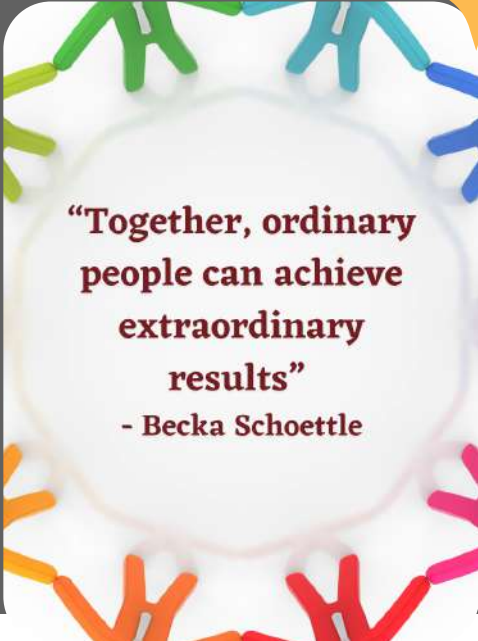
- Seth Godin

Job Dis...ultants



Course Team meeting

2023 JANUARY



“Together, ordinary people can achieve extraordinary results”
- Becka Schoettle

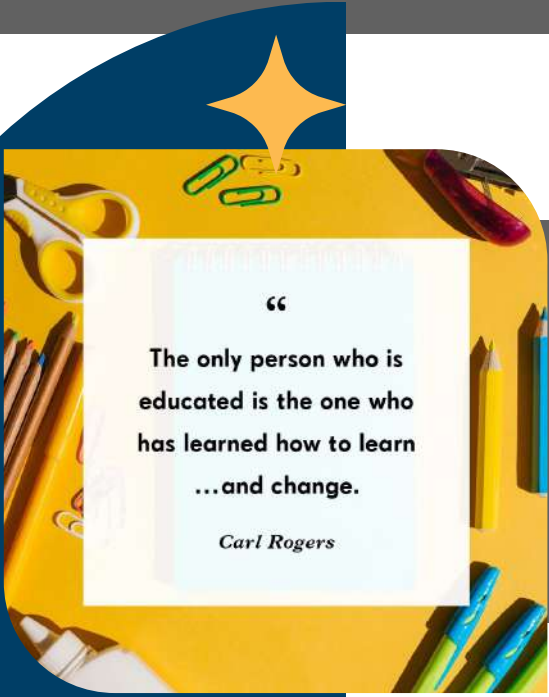
The principal discussed the academic affairs of the students and the affairs of each subject in course team meetings with staff advisors, HODs and subject-taking faculty.

The Course team meetings were conducted on the following dates.

S8 - 12th and 13th January 2023
S4 - 17th and 18th January 2023
S6 - 24th and 25th January 2023

Third Advisory Meetings

2023 JANUARY



“
The only person who is educated is the one who has learned how to learn ...and change.
Carl Rogers

The class advisory meetings were conducted on the following dates.

S3 A - 3rd January 2023
S3 B & C - 5th January 2023
S5 - 5th January 2023

Professional Body Activities

MS. SUHADA C & MS. MANJU M, ASSISTANT PROFESSOR CSE CONDUCTED QUIZ CONTEST ORGANIZED ON NOVEMBER 30TH FOR THE DATA PROTECTION DAY - CSI

Tomorrow's World Through Today's Education

WORKSHOP

Ms. Divya B acted as resource person for OBE-Internal Preparatory Workshop organized by VJEC, on 16/01/2023 .

All the faculties are participated in Professional Development Program on OBE and NBA organized by VJEC on January 16th 2023.

The following faculties are Participated in NAAC Readiness Evaluation Workshop organized by Internal Quality Assurance Cell, VJEC on January 20th 2023.

Dr. Jeethu V. Devasia
Mr. Rijin I K
Mr. Abdul Latheef
Ms. Sreedaya M
Mr. Abhiram P
Ms. Sisna P
Ms. Sreelakshmi M

FDP

The following faculties are Participated in FDP on Distributed computing on January 30th 2023.

Ms. Rahna C M
Ms. Tintu Devassia
Mr. Abhiram P
Ms. Sisna P
Ms. Sreedaya
Ms. Suhada
Ms. Sreelakshmi M

New Faces



Ms. Dinsha
Assistant Professor

PROGRAM OUTCOMES

- **Engineering Knowledge:** Apply the knowledge of mathematics, science, engineering Fundamentals, and an engineering specialization to the solution of complex engineering problems.
- **Problem Analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- **Design/ Development of Solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- **Conduct Investigations of Complex Problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- **Modern Tool Usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
- **The Engineer and Society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- **Environment and Sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- **Individual and Team Work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- **Project Management and Finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change

PROGRAM SPECIFIC OUTCOMES

- An ability to apply development principles to analyze and design complex software and systems containing hardware and software components of varying complexity.
- An ability to apply mathematical foundations, algorithmic principles, and computer science theory in the modeling and design of computer-based systems in a way that demonstrates comprehension of the trade-offs involved in design choices.

PROGRAM EDUCATIONAL OBJECTIVES

- Graduates will achieve broad and in-depth knowledge of Computer Science and Engineering relating to industrial practices and research to analyze the practical problems and think creatively to generate innovative solutions using appropriate technologies.
- Graduates will make valid judgement, synthesize information from a range of sources and communicate them in sound ways appropriate to their discipline.
- Graduates will sustain intellectual curiosity and pursue lifelong learning not only in areas that are relevant to Computer Science, but also that are important to society.
- Graduates will adapt to different roles and demonstrate leaderships in global writing environment by respecting diversity, professionalism and ethical practices.

*Rev. Fr. James
Chellamkottu,
Manager of the
College has been hoist
the National Flag in
front of the College on
26-01-2023*



THE EDITORIAL BOARD

Staff Editor

*Sreelakshmi M
Assistant Professor*

Student Editor

Dalven Jose S6 CSE A