Dhanekula Institute of Engineering & Technology

Ganguru, Vijayawada – 521139

AUTONOMOUS

Approved by AICTE New Delhi, Permanently Affiliated to JNTU Kakinada

An ISO 9001-2015 Certified Institution & NBA Accredited (EEE, ME, ECE & CSE)

DEPARTMENT OF COMPUTER SCIENCE and Engineering

Date: 01.02.2024

CIRCULAR

All the staff and students are hereby informed that the CSE Department will be hosting a "PROJECT EXPO "on 5th and 6th of March 2024. We strongly encourage all students to participate in the Project Expo by forming teams and presenting their projects. This is an excellent opportunity for you to demonstrate your skills, creativity, and hard work. Let's make this Project Expo a memorable and enriching experience for all!

HOD, CSE

Head of the Department
Computer Science & Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 139

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DEPARTMENT OF COMPUTER SCIENCE and Engineering

Date: 05.03.2024

CIRCULAR

Dear Students,

We are excited to announce the registration for the CSE Department's PROJECT EXPO is now open! This event will be held on the 5th and 6th of March 2024, and we encourage all students to participate by forming teams and showcasing their innovative projects.

To register your team for the Project Expo, each team is required to provide a registration fee of Rs100/- per batch for Non IETE Members. The registration form is available for the team leader in the CAS portal. This fee will contribute towards the organization and success of the Project Expo. Please ensure that the payment is made promptly to secure your team's participation in the event.

For further details and registration information, please contact the coordinators.

Coordinators:

1.Dr.M. SriDevi Sameera
Assoc Professor,
Ph:8978963334
2.Mr.P. Narasimham
Asst Professor
Ph:9010312412
3.Mr.J. Siva Shankar
Asst Professor
Ph:9398487218
4.Mr.V. Nagamalleswara Rao
Asst Professor
Ph:9505582600

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Department: Computer Science & Engineering

Name of the Program: Project Expo **Date:06-03-2024**

S.No	Roll Number	Name of the Student- Team Leader
1	228T1A05A5	NAVUDU VENU GOPAL
2	228T1A05D1	POTNURI RAJESH
3	228T1A4249	JAMMULA POOJITHA
4	228T1A42A5	THOTAKURA RUSHITHA
5	228T1A0504	ADAPA VENKATA KRISHNA HARSHITHA
6	218T1A4235	MURALA MANI DEEP
7	228T1A4240	GODA DEEKSHITH NAGA PRASANNA
8	218T1A4207	BURAGA VELANGINI RAJU
9	218T1A4204	BOLLU YASWANTH SAI
10	228T1A4272	MOHAMMED FAYAZ
11	228T1A4235	DOKKU SAI SANKAR
12	228T1A4222	CHENNABOINA AKASH
13	228T1A4239	GANJI VEERA VENKATA LAXMI AMULYA
14	228T1A4224	CHINNAM BHUVANESWARI
15	228T1A4208	AYODHYA KEERTHI PRIYA
16	218T1A4229	MOHAMMAD FAHAMEED SAMEER
17	228T1A4212	BODAPATI GOPIKRISHNA
18	228T1A05I9	VODUGU SARANYA
19	228T1A0552	ITRAMPETA NANI
20	228T1A0565	LAKKOJU SRAVYA
21	238T5A4205	GANDROTHU DHANVI
22	218T1A0547	PALAGANI SAI MANASA
23	228T1A05F5	SHAIK SADDAM
24	228T1A4269	METLA TRISHA SRI
25	228T1A0503	ABDUL RAZAQ
26	238T5A4206	SADINENI JITHENDRA
27	228T1A4275	MUCHHU VENKATA SATYA SANDEEP
28	238T5A4203	DEVINENI TEJASWINI
29	218T1A4215	GUNDAREDDY GALI REDDY
30	228T1A05G5	TALLURU SOWJANYA

31	228T1A05I1	VELESILA SOWJANYA
32	228T1A05G0	SUDABATTULA SOFIA
33	228T1A0589	MADIREDDY ABHIGNA
34	228T1A0529	CHINNI AJAY
35	228T1A0501	AALA VENGA SWAPNA
36	218T1A0576	CHAMARTHI HEMALATHA
37	228T1A0504	ADAPA VENKATA KRISHNA HARSHITHA
38	218T1A0586	JUVVA BHAVANI PRASANNA
39	228T1A05E2	RAGOLU LAKSHMI RUPA VATHI
40	228T1A05I3	VEMULA BHASKAR AJAY
41	228T1A05A7	PACHALA AKSHAYA
42	228T1A0577	KONA AKHIL
43	228T1A0568	KAUSHIK INAPURI
44	228T1A0567	KARRA SPOORTHI
45	228T1A0507	ALAMURI PARVEEN
46	228T1A0558	KALLI SURESH
47	218T1A05H0	PULIVARTHI GURUTEJA
48	228T1A05A6	NELAPATI CHRISTY JEEVA SUSHANTH
49	228T1A0575	KOLLURI YASWITHA
50	228T1A0538	DEVALLA LAKSHMI DURGA
51	228T1A0556	JOHN BLESSY SUPRIYA
52	228T1A0555	JEENEPALLY NANDINI
53	228T1A0533	CORREYA MITHIN MICHAEL DHONI
54	218T1A0507	B.SUKANYA
55	228T1A05A5	N.VENU GOPAL
56	228T1A0571	K.SRAVANI
57	238T5A0513	P.V.SAI HARSHA VARDHAN
58	228T1A05E8	S.S.R.SRIKANTH
59	228T1A05E4	R.SAI SUDHA

Co-Ordinator

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HOD

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Date: 11-03-2024

PROGRAM REPORT

Name of the Program	PROJECT EXPO
Resource Person	Mr.Nir Gendler, GM-Optronics Global TechEd Division in India & Israel Dronacharya Tech-HUB
Date of Activity	06-03-2024
Organized by	Department of Computer Science and Engineering
Venue	F8,F9,F12,F13,F15

Objectives: The program "Project Expo " enable students/ faculty to

• Provide the platform and unleash the potential of the students by showcasing their innovative projects developed.

About the Program:

The inauguration of the Project Expo event was held on 6th March, 2023 at 11:30 am by NIR GENDLER,GM-Optronics Global TechEd Division in India & Israel, Dronacharya Tech-HUB Guest of Honor, Director Sri D.K.R.K Ravi Prasad and Principal Dr.Kadiyala Ravi, Convenor and HOD of Computer Science and Engineering Dr.K.Sowmya inaugurated the event.

Show casing the student's projects was the main objective and thereby enhancing the project quality as per the need of industry, with this in mind DIET, DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING had initiated the concept of Project Expo on 6th 2024,for UG program of engineering.

Honorable Director and Principal addressed the session with very knowledgeable insights and well encouraging words that gave an exposure to students, how to learn outcomes of the projects and striving hard to reach end user and how projects should impact the society.

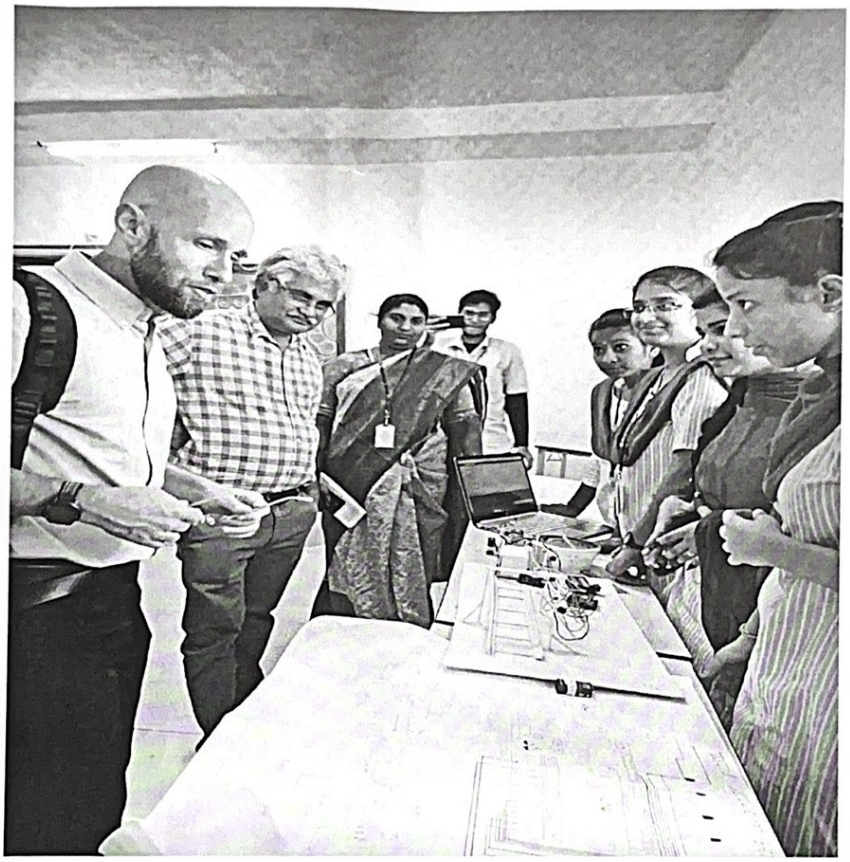
Project Prototypes prepared by students focusing on real world problems in the areas of IOT, Cyber Security, Web Technologies, Artificial Intelligence, Machine Learning and Embedded Systems attracted the college officials and students.

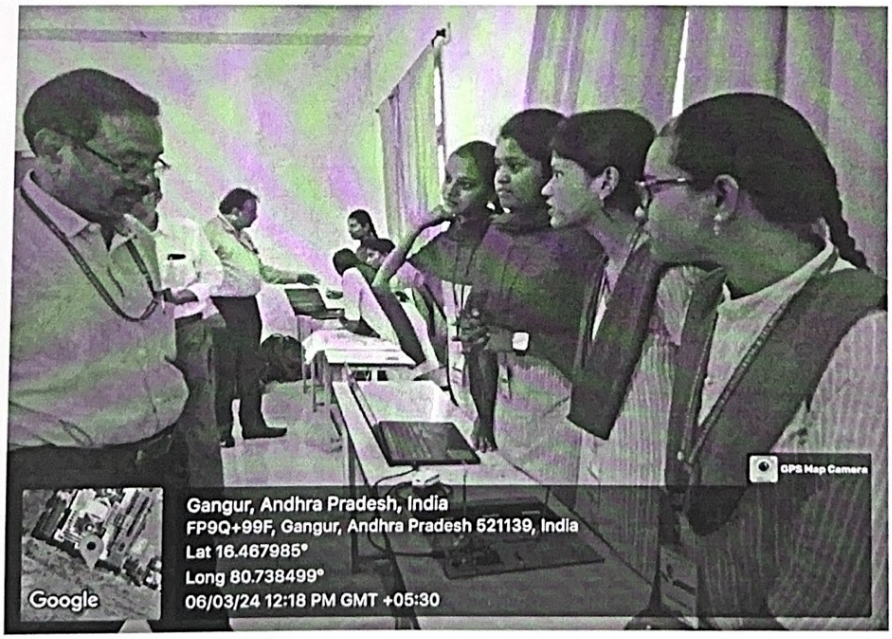
The students exhibited /demonstrated their working models along with the poster. There were 59 teams, with around 4-5 students in a team. The students explained their projects, its

implementation methodology and its applications to the judges. The judges selected best three projects based on innovation, idea etc.

The event has been held in F8 to F15 classes where a result of good hard work done by the second year students and third year students who showed good enthusiasm to display their projects. The third year volunteering students, who helped the faculties to organize the grand event, the efforts of each faculty members in making their projects perform at their best. The event was fully video graphed, solely by the student volunteers. The function generated a high degree of excitement in the faculty and students of the college and it was a great success. The students are motivated by the giving best 3 projects and runners ups in the competition.

The co-convenors of this event are Dr.K.Sowmya, HOD Computer Science and Engineering,and the co-ordinators of this event are Dr.M.SriDeviSameera Associate Professor, CSE, Mr.P.Narasimham Assistant Professor,CSE, Mr.J.Siva Shankar Assistant Professor, CSE and Mr.V. Naga Malleswara Rao Assistant Professor,CSE.

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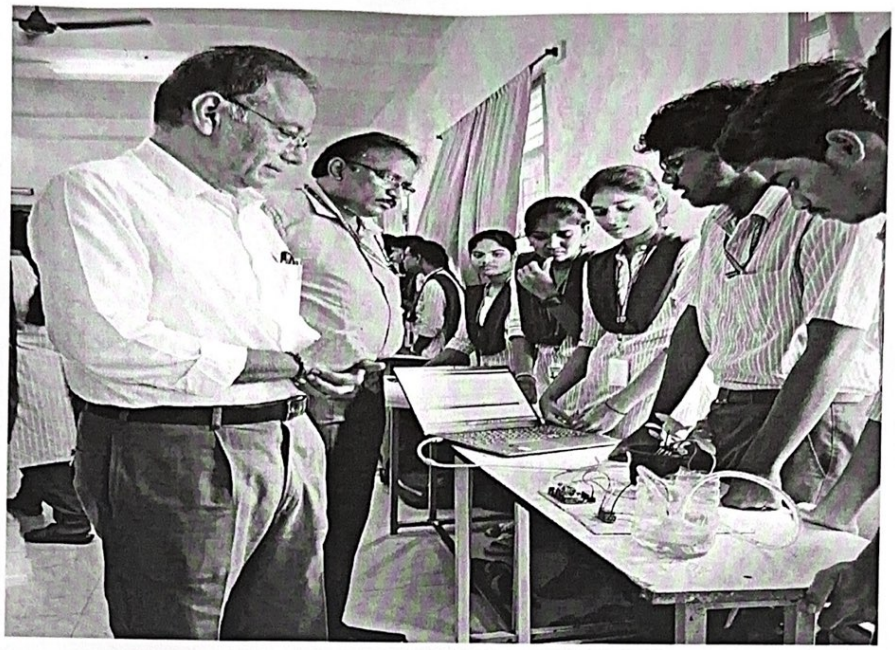

Outcome:

On successful completion of program of this Project Exhibition the student should be able to:

1. Create and apply appropriate techniques to assess societal and safety issues and ethically understand the impact of the solution in environmental context.
2. Communicate effectively either as an individual or as a team to demonstrate the engineering principles to one's own work that will help the students to engage in independent and lifelong learning.

Total no. of Participants: 59 Batches

Co-Ordinator

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