

Department Of CSE

TechnoPhilia

Create **S**timulate **E**mulate

NewsLetter - May 2022

Editors

Prof R.Ramesh CSE

Dr.P.G.K Sirisha

Ass. Professor,CSE

HIGHLIGHTS

**Accredited by NBA & NAAC
with Grade "A"**

Affiliated to JNTUK-Kakinada



Advisory Board

**Dr. Ch. Aruna
Professor,CSE**

**Dr.M.S.Sai,Professor
CSE**

**Dr. G.Murali
Professor,CSE**

**Dr. B. Bhanu Prakash,
CSE**

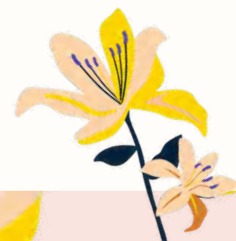
**Dr.R.V.Kishore
Kumar,CSE**

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Patron

**Dr.P.Babu
PRINCIPAL**





**KKR & KSR Institute of Technology and Sciences
Vinjanampadu, Vatticherukuru Mandal, Guntur
Andhra Pradesh – 522017 Email:hodcse@kitsguntur.ac.in**

The KKR & KSR Institute of Technology and Sciences was established computer science engineering stream in the year of 2008. The Department of Computer Science and Engineering educates knowledge of computer and it's engineering. Almost all fields are computerized to have an ease of handling the problems of designing, manufacturing, maintenance, servicing, researching, marketing and accounting. The B.Tech computer engineering program includes computer operations on different languages, data generation, collection and utilization of information. The Department is implementing OBE based education.



Vision

To become a reputed center in computer Science and systems engineering for quality, competency and social responsibility.

Mission

1. Strengthen the Core Competence with Vibrant Technological Education in a congenial Environment.
2. Promote innovative research and development for the Economic, Social and Environment..
3. Inculcate professional behavior, strong ethical values to meet the challenges in collaboration and lifelong learning

Department Achievements


Guest Lectures/Seminars/Workshops/FDPs/Webinars/Conferences Attended or Organized

S.No	Name of the faculty	Type of Event Attende	Title of the Event	Venue of the Event	No of Days Attended
1	G. Murali	FDP	Emerging Trends in Artificial Intelligence	Bhimavaram Institute of Engineering & Technology	6 (25/5/2022 to 31/5/2022)
2	A. Suneetha	FDP	Emerging Trends in Artificial Intelligence	Bhimavaram Institute of Engineering & Technology	6 (25/5/2022 to 31/5/2022)
3	Rajesh Reddy Muley	FDP	Emerging Trends in Artificial Intelligence	Bhimavaram Institute of Engineering & Technology	6 (25/5/2022 to 31/5/2022)
4	Dr. P.G. K Sirisha	FDP	Emerging Trends in Artificial Intelligence	Bhimavaram Institute of Engineering & Technology	6 (25/5/2022 to 31/5/2022)
5	Ayyappa Chakravarthi M	FDP	Emerging Trends in Artificial Intelligence	Bhimavaram Institute of Engineering & Technology	6 (25/5/2022 to 31/5/2022)
6	Siva Tejaswi Jonna	FDP	Emerging Trends in Artificial Intelligence	Bhimavaram Institute of Engineering & Technology	6 (25/5/2022 to 31/5/2022)

7	G. Tejo Lakshmi	FDP	Emerging Trends in Artificial Intelligence	Bhimavaram Institute of Engineering & Technology	6 (25/5/2022 to 31/5/2022)
8	John Saida Mohammad	FDP	Emerging Trends in Artificial Intelligence	Bhimavaram Institute of Engineering & Technology	6 (25/5/2022 to 31/5/2022)
9	Sandeep Kumar Arudra	FDP	Emerging Trends in Artificial Intelligence	Bhimavaram Institute of Engineering & Technology	6 (25/5/2022 to 31/5/2022)

FACULTY PUBLICATIONS

S. No	Author's name	Title of the Research Article	Name of Journal /Conference	Vol. No	Issue No	ISSN/ ISBN no
1.	Prof R. Ramesh	Yoga Pose detection and Feedback Generation using Machine Learning	IJRSET	11	5	2319-8753
2.	Dr. Ch. Aruna	Agri-Stubble Aggregation and Disposal	IJMRSET	5	6	2582-7219
3.	Syed Farzana	Agricultural Crop Exhortation System	IJRCCE	10	4	2320-9801
4.	G. Rohini Phaneendra Kumari	Indian Sign Language	IJARCE	11	4	2278-1021
5.	Dr. Ch. Aruna	Air Pollution Detection system using Sensors	IJARCE	11	4	2278-1021
6.	J. Sravan Kumar	Signboard detection and Text	IJARCE	11	5	2278-1021



7.	K. Chandana	Effective Fast Respose Smart Stick for Blind People	IJARCE	11	4	2278-1021
8.	Syed Farzana	Driver Drowsiness Detection observance systemusing Data Science and Visual Behavior	IJRT	9	1	2349-6002

		and Visual Behavior				
9.	Dr. P. Srinivas Kumar	Smart Helmet management system using IOT	IJRSET	11	5	2319-8753
10.	G. Srjana	Credit System using Facial Recognition	IJARCCCE	11	5	2278-1021
11.	B. Prasanna Kumar	Detection of Cyberbullying on Social Media using Machine Learning	IJIRT	8	12	2349-6002
12.	B. Prasanna Kumar	Detection of Phishing web sites using Machine Learning	IJRTI	7	5	2456-3315
13.	B. Prasanna Kumar	Automatic Head Light Dimmer using Arduino	IJIRT	9	1	2349-6002
14.	B. Prasanna Kumar	Detection of Face Mask using Deep Learning	IJIRT	9	1	2349-6002
15.	A. Sandeep Kumar	Automatic Head Light Dimmer using Arduino	IJIRT	9	1	2349-6002
16.	M.Hanumantha Rao	Detection of Face Mask using Deep Learning	IJIRT	9	1	2349-6002
17.	Dr. G. Murali	A Comprehensive study on design and development of decentralized Digi locker in digital India revolution	IJAEMA	14	5	0886-9367
18.	Dr. G. Murali	Prediction of Employee Attrition	Journal of Xian University of Architecture & Technology	14	5	1006-7930
19.	Dr. P.G.K. Sirisha	Crop Yield Prediction	IJAEMA	14	5	0886-9367
20.	Dr. P.G.K. Sirisha	An effective approach on average fuel consumption in heavy vehicles using Machine Learning	Journal of Xian University of Architecture & Technology	14	5	1006-7930
21.	A.Suneetha	Myocardial infarction predicting	IJAEMA	14	5	0886-9367

22.	A.Siva Sanikar	Scorta Prediction	Journal of Xian University of Architecture & Technology	14	5	1006-7930
23.	Dr. G.Murali	Smart Sprinklers approach for Irrigation using IOT	IJRSET	11	5	2319-8753
24.	M.Subba Rao	Detecting Phishing Attacks using Machine Learning	IJRCCCE	10	5	2320-9801
25.	M.Ayyappa Chakravarthy	A congressional Investigation of Fake Images on Social Media using Machine Learning	Journal of Engineering Sciences	13	5	0377-9254
26.	M.Purnachandra Rao	An accurate object detection by using transfer learning-based CNN	IJAEMA	14	5	0886-9367
27.	G.haradha Babu	Skin Cancer Detection	IJAEMA	14	5	0886-9367
28.	Dr. S. Radhakrishnan	Stock price Prediction System	IJARCCCE	11	4	2278-1021
29.	Dr. S. Radhakrishnan	Prediction of health insurance using Machine Learning	International Conference on Artificial Intelligence and Its Emerging Areas-2K22 – [ic-icaiea-2k22]			Conference
30.	A.Sandeep Kumar	Fruits and Vegetables detection for blind people	IJIRT	9	1	2349-6002
31.	Md. John Saïda	Online platform for searching best rated courses among multiple course providers	IJIRT	9	1	2349-6002
32.	M.Rajesh Reddy	Feature Extraction and Classification of fundus images for detection of	IJIRT	9	1	2349-6002

Department Events

CSI TALENTO EXPONERE 2022



We organized an event on TALENTO EXPONERE in our college on 06 May, 2022. Visit was organized with the prior permission and guidance of honorable principal Dr.P. Babu. It was supported by respected HOD Prof.R. Ramesh along with Department teaching staff Prof.Dr.A.Gopi and student coordinators.

Total CSE department staff and students participated in the event.

The events conducted in the event are:

- Quiz**
- Automata fix**
- Poster presentation**

Through the event 235 students participated in Quiz competition, 83 students participated in Automata fix and 37 students participated in poster presentation. Winners in the above events got the prizes along with appreciation certificates who are selected by the selection committee and all the remaining students received participation certificates.

The students and all the staff members have enjoyed the Technical Endeavour at the event a lot. All the Staff members and Students are highly thankful to you for providing such an opportunity for the CSI Technical event.

PHOTO GALLERY

QUIZ EVENT



POSTER PRESENTATION



AUTOMATA FIX EVENT



PRIZE DISTRIBUTION

HANDS ON WORKSHOP CYBER SECURITY & BLOCKCHAIN TECHNOLOGIES

WE ORGANIZED AN EVENT HANDS ON WORKSHOP CYBER SECURITY AND
BLOCK CHAIN TECHNOLOGIES ON
6-5-2022 .

RESOURCE PERSONS :

1. DR. GURURAJ H L , ASSOCIATE PROFESSOR , DEPARTMENT OF CS&E
2. SUNIL KUMAR B R , ASSISTANT PROFESSOR , DEPARTMENT OF CS&E
3. DR. VEERARAGHAVARAO , PROFESSOR , DEPARTMENT OF CS&E

Dr.GURURAJ H L :

Gururaj H L, Druva M S, B Ramesh had experience of 9 years. Academic background Ph.D. in Computer Science & Engineering, Malnad College of Engineering, Visvesvaraya Technological University, Belagavi, Karnataka. M. Tech in Computer Science & Engineering, Visvesvaraya Technological University, Karnataka. B.E in Computer Science & Engineering, Visvesvaraya Technological University, Karnataka. "Cryptography Based Light-Weight Attribute Encryption Scheme for Internet of things" at (IJEACS) International Journal of Engineering and Applied Computer Science

SUNIL KUMAR B R :

SUNIL KUMAR B R had experience of 2 years M. Tech in Computer Science & Engineering, BGSIT Mandya, Visvesvaraya Technological B.E in Computer Science & Engineering, ATME Mysore, Visvesvaraya Technological University, Karnataka University, Karnataka "Web based student information management system using mean stack" Permanent Member in ISCA , Permanent Member in IAENG

Dr.VEERARAGHAVARAO :

Atukuri is a professor, business entrepreneur and social activist. He received his doctorate in computer science and engineering from Acharya Nagarjuna university. He earned his Master degree from JNTU Hyderabad He has published 20 research papers in reputed National & International Journals, and Conferences. He is a review member of technical committees of several international / national conferences. He filed two patents and they were published and under examination. His research interests are Collaborative Computing, Network Security, Grid and cloud computing, Big data, Machine Learning and cyber security. The recent trends in developing real time applications for the effective utilization of natural resources in which the society benefited mostly are enabling his research interests to focus more on the top end technologies available these days. He is the Life member in various technical bodies like CSI,ACM, IEEE, ISTE, IASC, IACSIT, IAENG & VIBHA. He is running an educational trust on his mother name called Atukuri VenkataLakshmi Educational Trust and doing different services to the students.

The Professors had conducted workshop on Cyber Securities and BlockChain technologies has been very useful ,awareness of cyber security and knowledgeable . Students learnt about Cyber Crimes , Cyber Laws , Personal Computer security and Information about Block Chain technologies



STUDENT ACHIEVEMENTS

The List of students cleared NPTEL Exam in the month of May 2022

S. no	Regno	Name	Roll No	Type of Certificate
1	Blockchain and its Applications	Prathyusha Yeddu	19JR1A05G0	Successfully completed
2	Blockchain and its Applications	Tai Pavan Lokesh	19JR1A05I0	Successfully completed
3	Blockchain and its Applications	Swathi govada	19JR1A0529	Successfully completed
4	Ethical Hacking	Talla Swarupa	19JR1A05E6	Successfully completed
5	Blockchain and its Applications	Tummalapenta Bhavani Shanvitha	19JR1A05F2	Successfully completed
6	Blockchain and its Applications	VELPURI VENKATA VEERA ANJANEYULU	19JR1A05I8	Successfully completed
7	Blockchain and its Applications	ALAPATI PARDHU SATYA SAI KRISHNA	19JR1A0535	Successfully completed
8	Blockchain and its Applications	DARLA RAMYA MADHAVI	19JR1A0520	Successfully completed
9	Blockchain and its Applications	Venkata gopi krishna Verriboina	19JR1A05J0	Elite
10	Blockchain and its Applications	Nandigam Uma	19JR1A0592	Successfully completed
11	Ethical Hacking	BHASKARUNI SAI MANASWINI	19JR1A0506	Successfully completed
12	Blockchain and its Applications	B Sri Venkata Naga Sai Silpa	19JR1A0507	Elite
13	Blockchain and its Applications	CHAKKERA VENKATESWARA REDDY	19JR1A0549	Successfully completed
14	Blockchain and its Applications	Shaik Thanda Moddinsha	19JR1A05H4	Successfully completed
15	Blockchain and its Applications	SHAIK MOHAMMAD SADHIK	19JR1A05H0	Successfully completed
16	Blockchain and its Applications	Tallapaneni Sahithi	19JR1A05E7	Successfully completed

17	Blockchain and its Applications	TUMMALA SOWMYA	19JR1A05F1	Successfully completed
18	Problem Solving Through Programming In C	Medarametla Naga Lakshmi Devi	20JR1A0587	Elite+Silver
19	Problem Solving Through Programming In C	Namburu Lakshmi Chandana	20JR1A0594	Elite+Silver
20	Blockchain and its Applications	POGULA ROHINI PRIYA	19JR1A05C9	Successfully completed
21	Blockchain and its Applications	POLINENI VASU DEVA	19JR1A0589	Successfully completed
22	Blockchain and its Applications	Myneni Sai Revanth	19JR1A05B7	Successfully completed
23	Blockchain and its Applications	GUNDA RUKMINI TANUJA	19JR1A0531	Successfully completed
24	Blockchain and its Applications	Samir Abdul	19JR1A05G6	Successfully completed
25	Blockchain and its Applications	GUDDANTI SRINADH	19JR1A0563	Successfully completed
26	Blockchain and its Applications	BATHULA BHARGAVI	19JR1A0505	Successfully completed
27	Blockchain and its Applications	BONTHA YADAVI	19JR1A0512	Successfully completed
28	Blockchain and its Applications	Thumma Mary Anuhya	19JR1A05F0	Successfully completed
29	Blockchain and its Applications	BATCHU NAGASAIVYSHNAVI	19JR1A0504	Successfully completed
30	Blockchain and its Applications	Mankena Deva Priya	19JR1A0580	Successfully completed
31	Blockchain and its Applications	Manasa Gadiparthi	19JR1A0525	Successfully completed
32	Ethical Hacking	B Sri Venkata Naga Sai Silpa	19JR1A0507	Successfully completed
33	Blockchain	CHATARASUPALLI MAHESH	19JR1A0550	Successfully

	and its Applications			completed
34	Problem Solving Through Programming In C	MARRI AASHRITHA	21JR1A0589	Elite+Silver
35	Cloud computing	Venkata Rama Nitin Pathuri	20ET837/20JR1A4463	Successfully completed
36	Programming In Java	VASIREDDY SRI SAI DURGA MANI	20JRIA05F7	Elite+Silver
37	Cloud computing	Yepuri charan siva sai	20JR1A05J2	Successfully completed
38	Programming In Java	Vagdevi vuppala	20JR1A05F4	Successfully completed
39	Programming In Java	VARSHINI MANUKONDA	20JR1A5F5	Elite+Silver
40	Programming In Java	Lavu Sumasri	20JRIA4317	Elite+Silver
41	Programming In Java	vasam venkatakavya	20JR1A0	Elite+Silver
42	Programming In Java	Yerra Sindhu	20JR1A4333	Elite

Hackthon Winners Details

S.No	Roll No	Name of the Student	Topic
I	19JR1A05A6, 19JR1A05B5, 19JR1A05A4, 19JR1A05A8, 19JR1A05C2	K. Teja, M. John Raju K. Mohith Kumar, K. Yeswanth Sai, N. Sravan Kumar	Secured Third Prize in the event Hack@SRET 2022 in "AI for ALL" an International Hackthon organized by Sri Rama Chandra Institute of Higher Education & Research from April 1 st to 18 th April Chennai

The List of Students who completed Student Internships

S.NO	REGD.NO & NAME	PARTICIPATION	TOPIC	VENUE	DATE
1	19JR5A0502-Tarun Koti	Internship	Intern at Wirpo	College level (Online)	14 th March 2022 to 30 th May 2022
2	18JR1A05C2-S. Hima Bindu	Internship	Intern at Wirpo	College level (Online)	17 th March 2022 to 16 th June 2022
3	18JR1A0589-Gayathri Popuri	Internship	Intern at Wirpo	College level (Online)	10 th March 2022 to 22 nd May 2022
4	18JR1A0522-Gayatri Gangiseti	Internship	Intern at Wirpo	College level (Online)	21 st Feb 2022 to 30 th April 2022
5	18JR1A05C4-Sai vinaya manaswi seeda	Internship	Intern at Wirpo	College level (Online)	21 st Feb 2022 to 30 th April 2022
6	18JR1A0582 - Venkata Sai Bala Chandrika Nissankararao	Internship	Intern at Wirpo	College level (Online)	10 th March 2022 to 22 nd May 2022
7	18JR1A05E8-Noor Basha Shaik Ahmed	Internship	Intern at Wirpo	College level (Online)	10 th March 2022 to 22 nd May 2022
8	18JR1A05F6-Rachamalla Srikanth	Internship	Intern at Wirpo	College level (Online)	10 th March 2022 to 22 nd May 2022
9	18JR1A0552-Dandamudi Gopi Krishna	Internship	Internship with Apps Associates	College level (Online)	1 st March 2022 to 30 th April 2022

10	18JR1A0572 – Naga Bhargavi Kutala	Internship	Academic Intern with Apps Associates	College level (Online)	1 st March 2022 to 30 th April 2022
11	18JR1A0559 – Shambhavi Kantheti	Internship	Academic Intern with Persistent	College level (Online)	17 th Feb 2022
12	18JR1A0508 – B. Vyshnavi	Internship	Internship with Mindtree	College level (Online)	28 th Feb 2022 to 10 th June 2022
13	18JR1A0575 – Mounika M	Internship	Internship with Mindtree	College level (Online)	28 th Feb 2022 to 10 th June 2022
14	18JR1A05G2 – Shaik Esub vali	Internship	Internship with HCL	College level (Online)	2 nd March 2022 to 2 nd Sep 2022
15	18JR1A05F4 – Lakshmi Venkata Narasimha Sai Pragada	Internship	Academic Intern with Persistent	College level (Online)	17 th Feb 2022
16	18JR1A0578 – Haritha Maturi	Internship	Academic Intern with TCS	College level (Online)	14 th Feb 2022 to 6 th June 2022
17	20JR1A4306 – Dasari Gangothri	Internship	Web Developer	BLU Ocean Studios	7 th March 2022 to 7 th May2022
18	18JR1A0549- Vishnu Reddy	Internship	Software Development	Book my show	3 rd Jan 2022 to 31 st March 2022
19	Teja Kollipara	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
20	Sai Deepika DevaBhaktuni	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
21	Jyothi Kolli	Internship	Cyber security Virtual	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021

			Internship		
22	Richard Son Athota	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
23	Surya Teja Addanki	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
24	MaryAnuhya Thumma	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
25	Prathyusha Yeddu	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
26	Thasleema Thanveer Shaik	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
27	Sai Hari Krishna Valluripalli	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
28	Andra Ravi Teja	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
29	Gayathri Nallamothu	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
30	Golla Venkata Karthik	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
31	Jyothika Pandi	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
32	Lakshmi Varsha Adapa	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
33	Modepalli John Raju	Internship	Cyber security	ACITE,NEAT, Edu Skills	Oct 2021 to Dec

			Virtual Internship	(Online)	2021
34	Sravani Vudumula	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
35	Pravallika Gangiseti	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
36	Bhavani Shanvitha Tummalapenta	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
37	Namburi Sravan Kumar	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
38	Mohammad Sadhik Shaik	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
39	Mani Sahithya Thota	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
40	Madhuri Nagothu	Internship	Cyber security Virtual Internship	ACITE,NEAT, Edu Skills (Online)	Oct 2021 to Dec 2021
41	Mullapudi Maheswari Surya Nandini	Internship	Machine Learning with Python	Verzeo	1 st Oct 2021 to 30 th Nov 2021
42	Mukkanti Bhargavi	Internship	Machine Learning with Python live Projects	CodingZen in association with Verzeo	1 st Oct 2021 to 30 th Nov 2021
43	Mankena Deva Priya	Internship	Machine Learning with Python live Projects	CodingZen in association with Verzeo	1 st Oct 2021 to 30 th Nov 2021
44	M. Chandana Prasanna Sai Sree	Internship	Machine Learning with Python live Projects	CodingZen in association with Verzeo	1 st Oct 2021 to 30 th Nov 2021
45	Modepalli JohnRaju	Internship	Android App Development	VERZEO	1 st Oct 2021 to

					30 th Nov 2021
46	Namburi Sravan Kumar	Internship	Android App Development	VERZEO	1 st Oct 2021 to 30 th Nov 2021
47	Amulya T	Internship	AWS Cloud Security Associate-Beginner Track	Virtual Testing Foundation and HACKTIFY	1 st July 2021 to 10 th Sep 2021
48	P. Venkata Siva Sai Sumanth	Internship	Hackveda	Hackveda Ltd	16 th Oct 2021 to 16 th Dec 2021
49	Shaik Sayeed Uz Zama	Internship	Machine Learning	Smartknower	1 st Sep 2021 to 31 st Oct 2021
50	Shaik nagul Sharif	Internship	Machine Learning	Smartknower	1 st Sep 2021 to 31 st Oct 2021
51	Badri Yatham	Internship	Machine Learning	Smartknower	1 st Sep 2021 to 31 st Oct 2021

KITS YUVA - 2022

Technical Event Prize Winners/Runners

Kits Yuva 2022 was organized on May 20th and 21st 2022. Several activities were conducted as part of this.

Event : PPT Prsentation

Department & Year	Register Number	Name	Prize
CAI & 1st year	21JR1A03B4	Sai Manikanta	Winner
IT & 3 rd year	19JR1A1215	K.Susruthi	(panel 1)
CSE & 3 rd year	19JR1A0517	Ch.Srividya	Runner
IT & 2 nd year	20JR1A1204	A.Poojitha	(Panel 1)

Event : Project Expo

Department & Year	Register Number	Name	Prize
CSE & 3 rd year	19JR1A05C2 19JR1A05B5 19JR1A05A8 19JR1A05A6 19JR1A05A4	N.Sravan Kumar M.John Raju K. Yaswanth K. Teja K. Mohit Kumar	Winner

Event : Coding & Decoding

Department & Year	Register Number	Name	Prize
CSE & 1 st year	21JR1A0595	Md.Ameena	Winner

Event : Technical Quiz

Department & Year	Register Number	Name	Prize
CSD & 1 st year ECE & 1 st year	21JR1A4407 21JR1A04I8	B.Sai Harshitha V. Chaitanya Aswith N.Venkatesh	Runner
ECE & 2 nd year	20JR1A4C6		

Event : Start up Context

Department & Year	Register Number	Name	Prize
CSE & 2 nd year	20JR1A05C9 20JR1A05E4 20JR1A05G4 20JR1A05I2	N.Aadharabi Sk.Reshma Feroze G.Venkata Sai T.Abhivarsh	Winner

Event : Poster Presentation

Department & Year	Register Number	Name	Prize
CSE & 1 st year IT & 3 rd year	21JR1A05B0 19JR1A12I5	M.Anand Raju K.Susruthi	Winner
IT & 2 nd year CSD & 1 st yearS	20JR1A12F5 21JR1A4368	U.Sai Sravya K.Priyanka	Runner

Academic Toppers

IV YEAR TOPPERS:

S.NO	Roll No	Name of Student	CGPA
1	17JR1A05C8	Sanampudi Harika	8.73
2	17JR1A0562	Kanakamalla Krishnaveni	8.69

III YEAR TOPPERS

S.NO	Roll No	Name of Student	CGPA	PLACE
1	18JR1A0559	Kanheti Shambhavi	8.78	1
2	18JR1A0588	Ponduri Pallavi	8.57	2

II YEAR TOPPERS:

S.NO	NAME	ROLL NUM	CGPA	PLACE
1	19JR1A0506	Bhaskaruni Sai Manaswini	8.41	1
2	19JR1A0501	Adapa Sravana Sindhu	8.28	2

I YEAR TOPPERS: CSE

S.NO	NAME	ROLL NUM	CGPA	PLACE
1	20JR1A05A5	Kanta Showry Babu	19.47	1st
2	20JR1A05B9	Medam Jagadeeshwara Reedy	19.47	2nd

ARTIFICIAL INTELLIGENCE(CAI) :

S.NO	NAME	ROLL NUM	CGPA	PLACE
1	20JR1A04308	Gaddam Vyshnavi	19.54	1st
2	20JR1A04306	Darsi Gangothi	19.07	2nd

DATA SCIENCE(CSD) :

S.NO	NAME	ROLL NUM	CGPA	PLACE
1	20JR1A04401	Alaparathi Sneha Madhuri	19.39	1st
2	20JR1A04402	Avuluri Venkata Madavi	19.23	2nd

Sports Winners

S.No	Name of the Game	Name of the Participant	Type of Prize
1	CARROMS (GIRLS)	Vasanth Lakshmi, Ruksana	Winners
2	CHESS (GIRLS)	Indu (III CSE)	Runner
3	CHESS (BOYS)	Moulana	Runner
4	Kho-Kho (Boys)	K. Jagadeesh M. Venkatesh N. Phani B. Govind Nayak T. Venkata Sai Vardhan P. Hemanth Sk. Basha B. Somu Ch. Mahesh K. Mani Deep J. Manikanta B. Bill Gates	Winners
5	Volley Ball (Boys)	Sandeep Gowtham	

		Lokesh Vidya Sagar Naga Raju Prudhvi Ravi Phani Sai Kiran	Runners
6	Throw Ball (Girls)	G. Pranavi P. Kavya P. Pravallika P. Sumithra K. Harika I. Madhuri T. Sushma A. Navya Sri V. Sravya V. Yamini	Winners
7	Kho-Kho (Girls)	Bhavani Sravani Gopika Bhargavi Thriveni Uma Jaya Lakshmi Sai Deepika Indhu V. Jyothika Jyothika Gayathri	Winners

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