



KASIREDDY NARAYANREDDY COLLEGE OF ENGINEERING & RESEARCH.

(Approved by AICTE & Affiliated to JNTUH)

Abdullapur (V), Abdullapurmet (M), R.R Dist, 501505, Telangana, INDIA.

Email : principal@knrcer.ac.in ; website: www.knrcer.ac.in

2.3.1 Student centric methods, such as Experiential learning, participative learning problem

Solving Methodologies are used for enhancing learning experiences.

Index

| .NO | Description | Page No. |
|------------|---|-----------------|
| 1 | Sample copy of Laboratory Sessions | 2 |
| 2 | Sample copy of Internships | 3 |
| 3 | Sample copy of Industrial study visits & Field visits | 4-5 |
| 4 | Sample copy of Industry driven competition | 6 |
| 5 | Sample copy of E-Learning | 7-8 |
| 6 | Sample copy of Integrated tools | 9-10 |
| 7 | Sample copy of Bridge course | 11-12 |
| 8 | Sample copy of Workshops, Guest lectures and Seminars | 13 |
| 9 | Sample copy of Group Discussions & Debates | 14 |
| 10 | Sample copy of Technical Presentation | 15 |
| 11 | Sample copy of Alumni Interaction | 16 |
| 12 | Sample copy of Think pair-share | 17 |
| 13 | Sample copy of Technical club activities | 18-19 |
| 14 | Sample copy of Hands-on training programs | 20 |
| 15 | Sample copy of Innovative model development | 21-22 |
| 16 | Sample copy of Assignments & Quizzes | 23-24 |
| 17 | Sample copy of Virtual labs | 25 |


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R.R. District-501 505.



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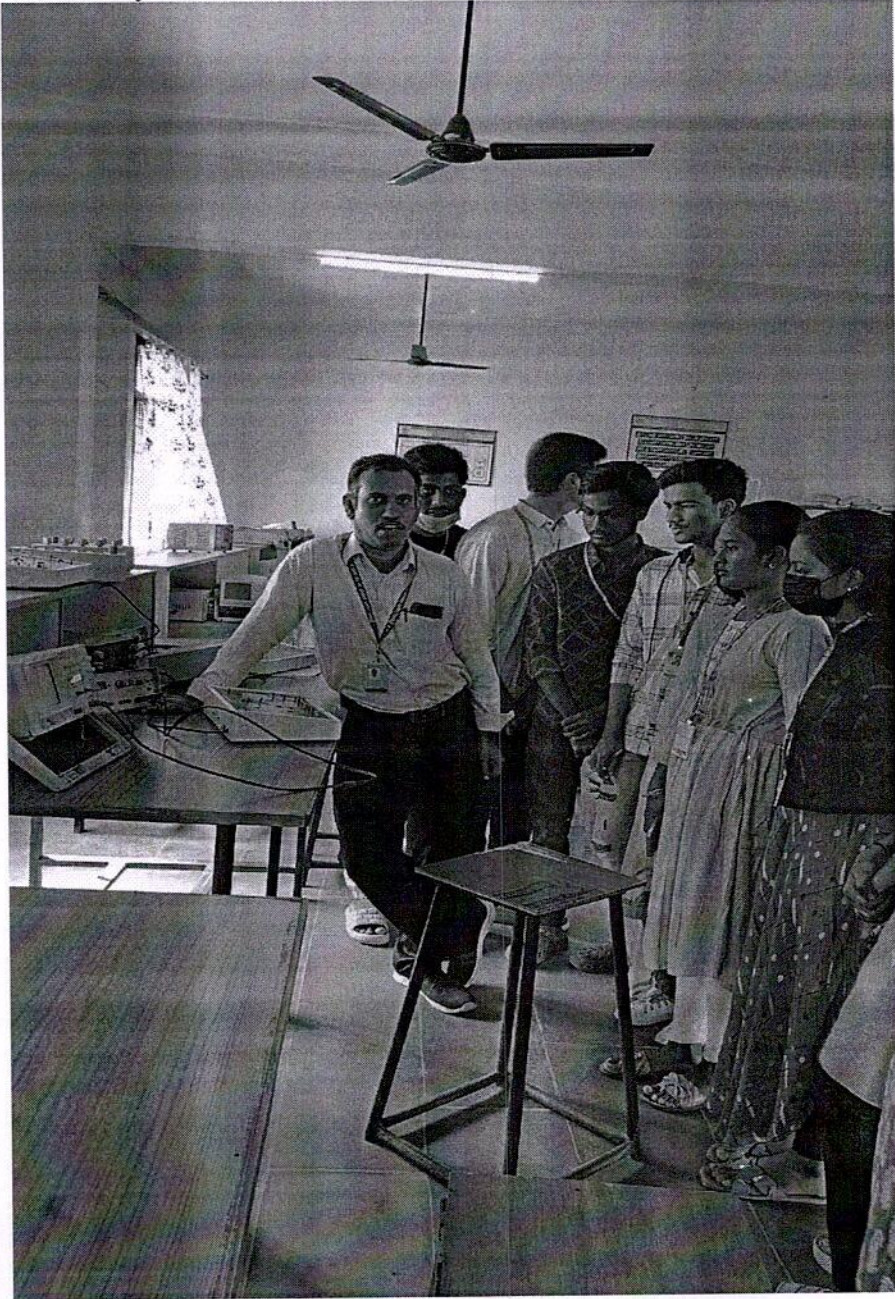
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Experiential learning: The institution offers experiential learning for students with the following approaches:

1. **Laboratory Sessions:** Laboratory Sessions are conducted for better understanding of theoretical concepts.



Students of ECE Department, II Year I Semester performing Lab *Experiments* in “Electronic Devices and circuits Lab (A.Y 2022-2023)


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2. Internships: Internships are provided to students through MOUs with the industries.

UTS Unistring Tech Solutions Pvt. Ltd.
GSTIN: 36AASCL6891B1E7
CIN: U71300TG2007PTC052628
DATE: 29/04/23

TO WHOME IT MAY CONCERN


This is To Certify that following students studying B.Tech in Electronics And Communication Engineering at **KASIREDDY NARAYANREDDY COLLEGE OF ENGINEERING & RESEARCH, HYDERABAD** has completed Internship in Unistring Tech Solutions Private Limited, Hyderabad under our guidance From 01/02/2022 To 29/04/2022.

During the internship students demonstrated good communication skills and ideas with self motivated to learn new things. Performance of the students exceeded expectations and was able to complete the internship successfully.

We wish the students all the best for their future endeavors.


| S.NO. | NAME OF THE STUDENT | REG NO. |
|-------|----------------------|------------|
| 1 | CHINTAPANDU CHANDANA | 18SD1A0413 |
| 2 | GUDE SHASHANK | 18SD1A0423 |
| 3 | PADMA SHIVA | 18SD1A0449 |
| 4 | KATHULA ABHINAV BABU | 18SD1A0413 |

Warm Regards,


Principal

Registered Office: 81st Floor (Regus Grandeur Business Centre), 81st Terminus, Survey No. 133, Beside Botanical Garden, Elachibowli, Hyderabad, Telangana, INDIA - 500052.
Development Center: G.No. 2-91/77/2/57/11, Signature Towers (11th Floor), Opp. Botanical Garden Rd, Venkat Enclave, Whitefields, Kondapur, Hyderabad, Telangana, INDIA - 500084.
+91 9860218188 +91 090 29881517 +91 090 29881818 info@unistring.com www.unistring.com

Mis. M.SRINIJA, Mr.K.ANIL KUMAR, Mr.B.MADHU, Mr. A.SAI KUMAR REDDY,, Students of ECE Department has completed internship from at UTS(Unstrings Tech Solutions Pvt. Ltd.(A.Y.2022-2023).


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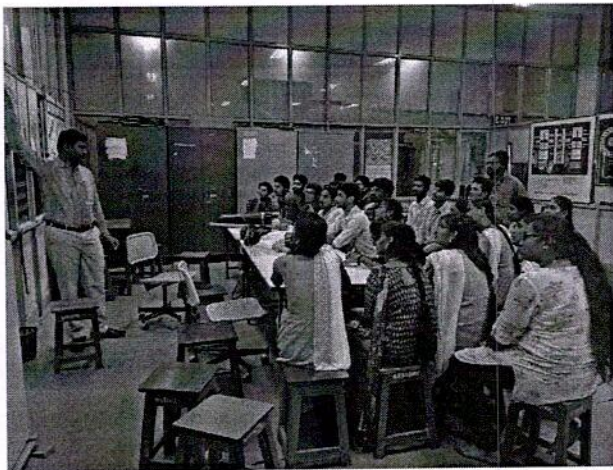
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3. Sample copy of Industrial study visits & Field visits: Organized to expose to expose to expose to the current technologies and to provide an opportunity to learn practically through interaction.



III YR ECE Students Industrial visit BSNL at HYDERABAD (AY.2022-2023)


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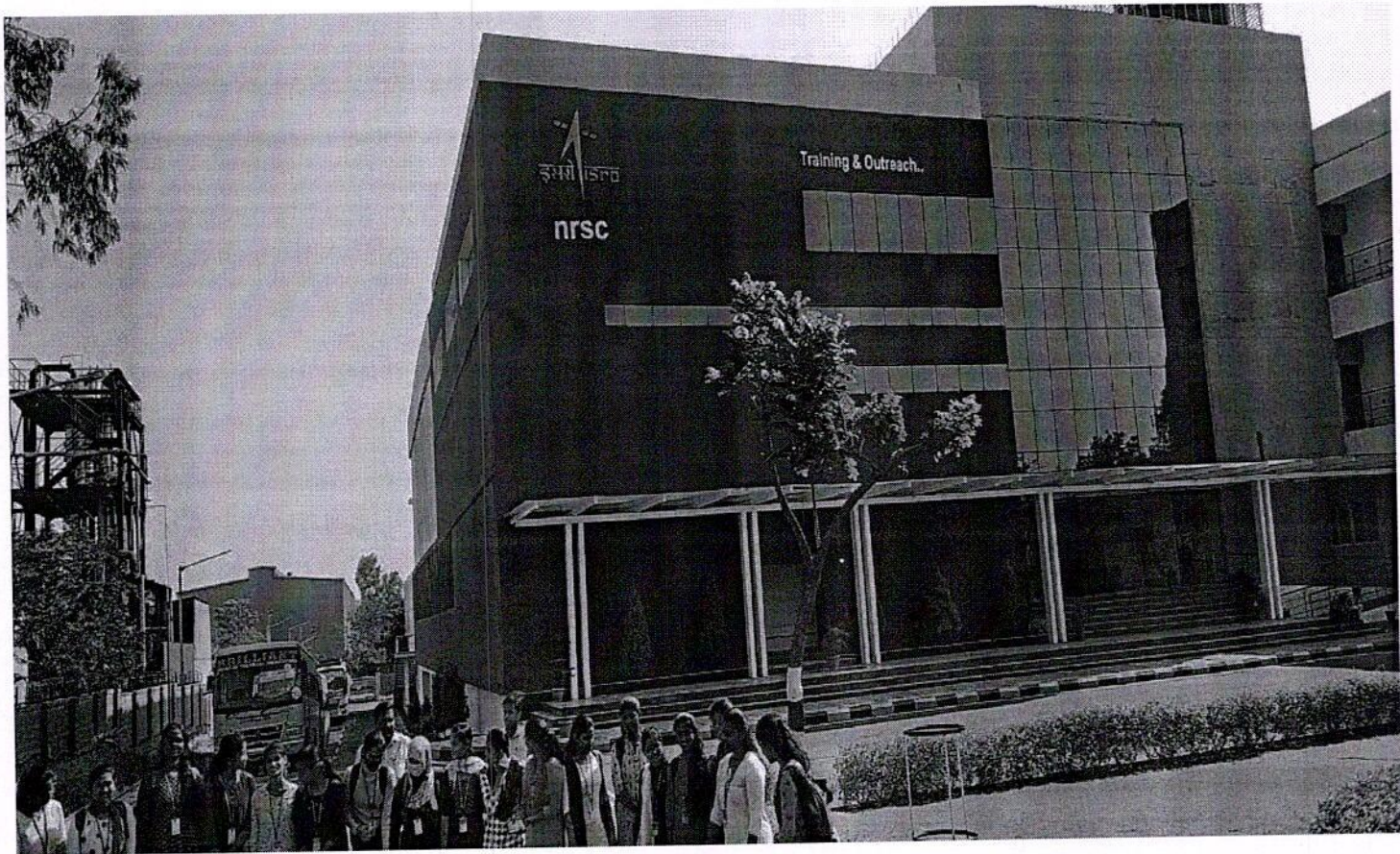
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IV YR ECE Students visit NRSC at Hyderabad (AY.2022-2023)




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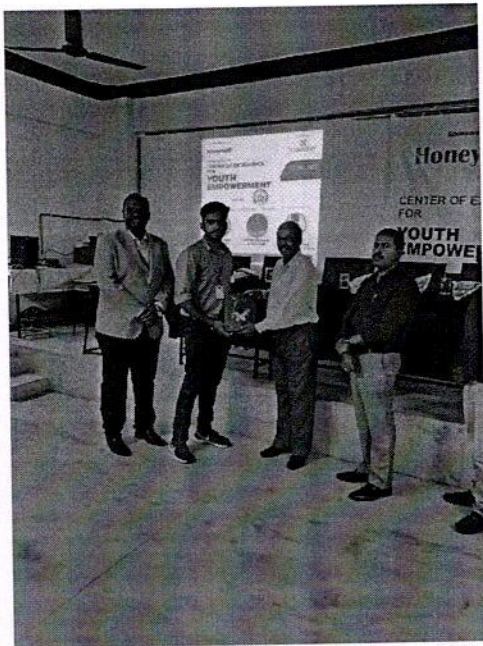
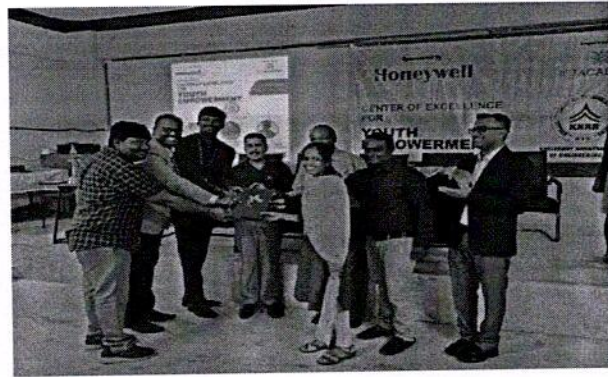
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4. Sample copy of Industry driven competition: Students encouraged participating in competitions & Hacathon Conducted by reputed organizations to showcase their creative ideation and talent.



Students of ECE IV Year I Semester, participated in HONEYWELL Youth Empowerment program at HONEYWELL TRAINING INTSTITUTE (A. Y 2022-23)

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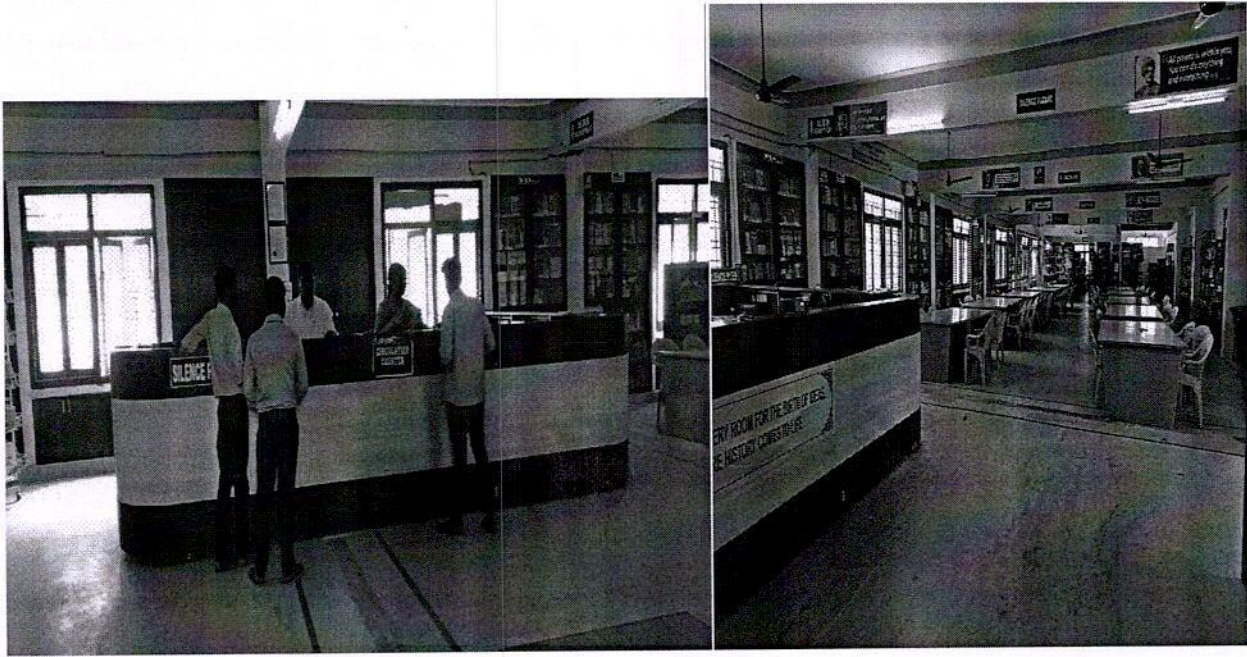
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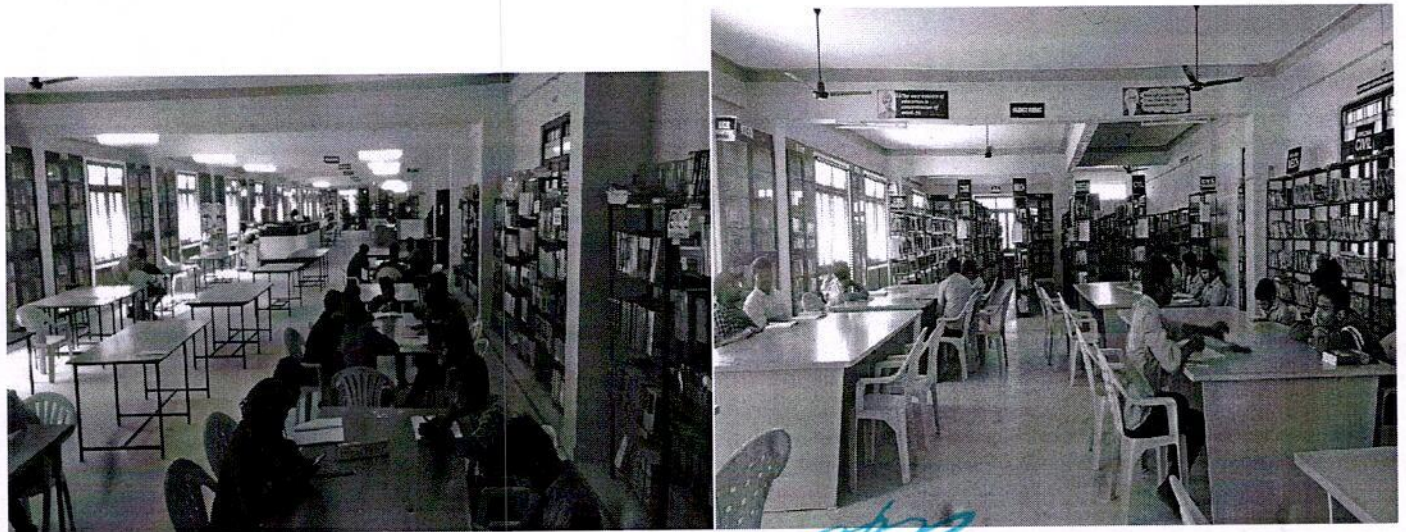
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5. **Sample copy of E-Learning:** Institute allowed to access text books & references, course materials, project reports magazines, printed journals & e- journals.



Reference section & Reading Hall




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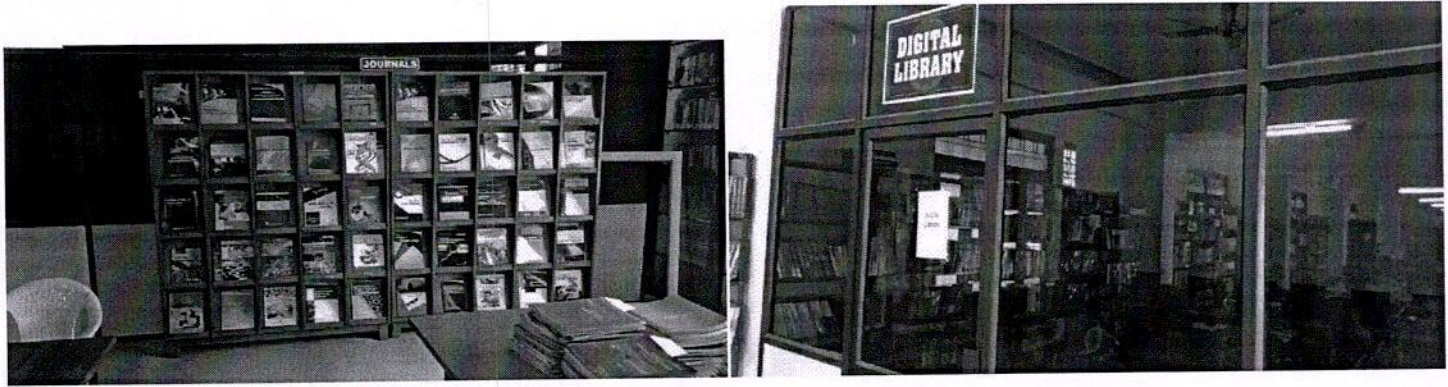


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Periodical Section


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6. Sample copy of integrated tools: Students are encouraged to enroll in online course



Student of ECE Mr O.VENKATES ,III YR ECE successfully completed a course in DESIGN AND VERIFICATION USING VERILOG from SAVVYCHIP India Pvt. Ltd.(A.Y 2022-23)


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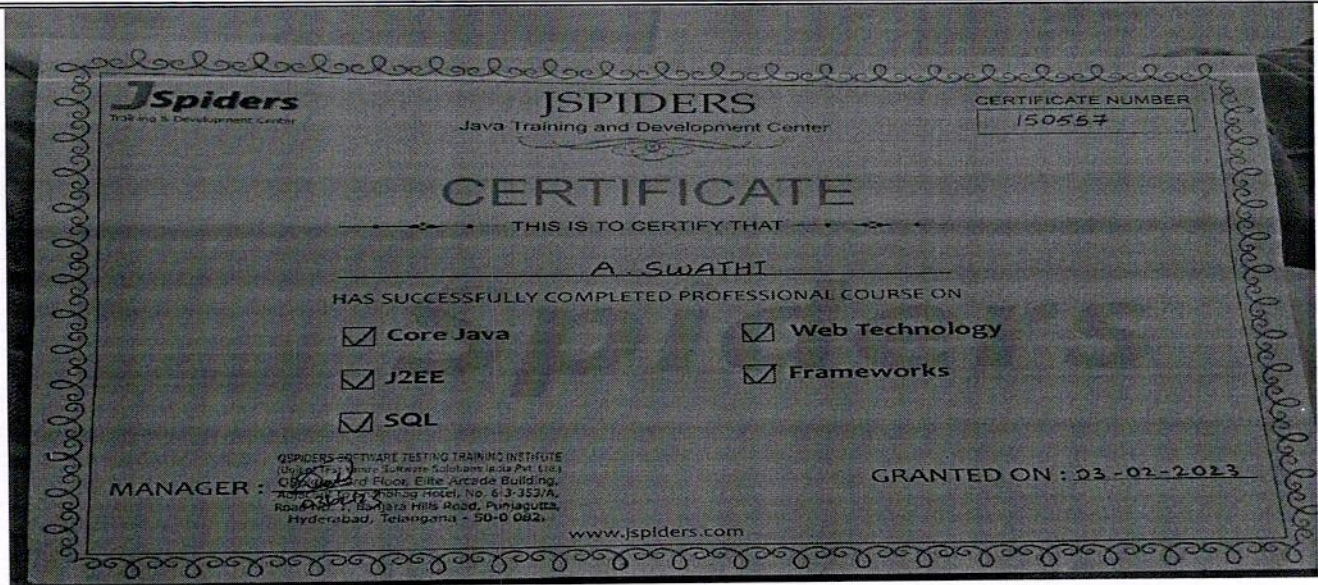


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Student of ECE completed a course in IoT of Ms. SWATHI III YR ECE Student


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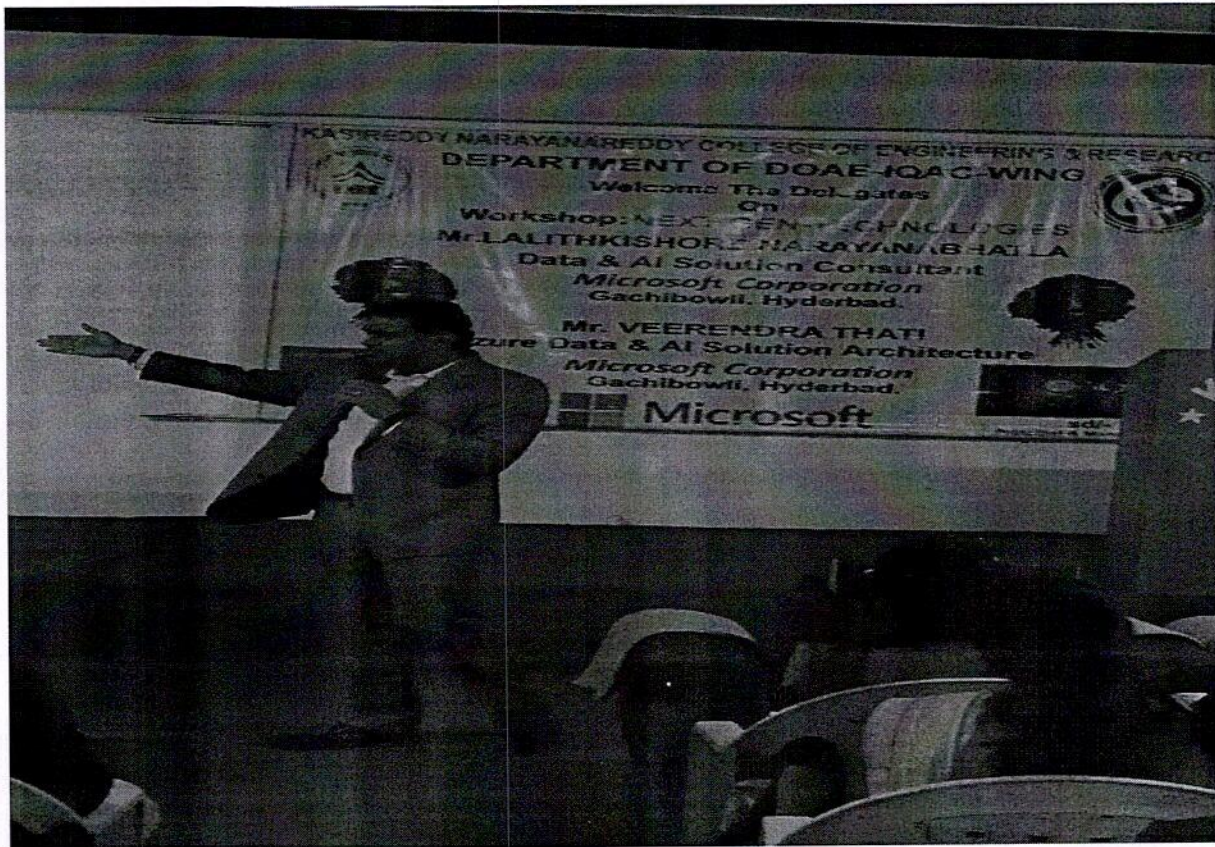
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7. Sample copy of Bridge course: Bridge courses are conducted for students for students for filling the gap in academic courses.



Students of ECE I Semester I year participated bridge program on Engineering Gap with Auto Cad from 19.04.2022
21.04.23 delivered by D.MADHAVA REDDY Asso.prof. Of mechanical Dept. (AY.2022-2023)


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Participative learning: The Institution focuses on students in active involvement independently and interdependently through collaborative learning methods.




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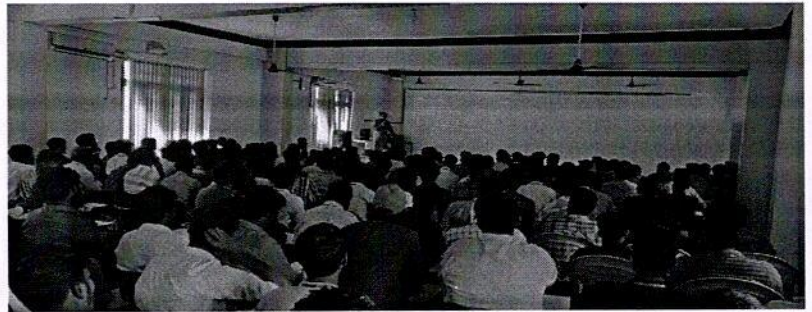
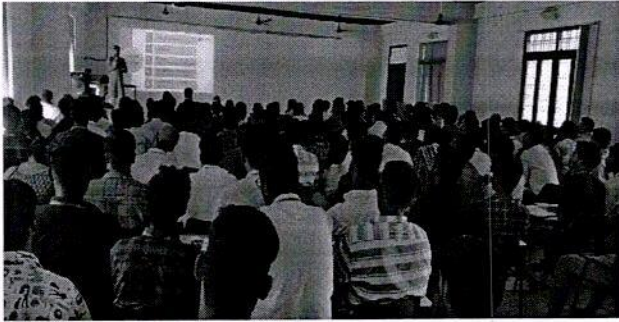
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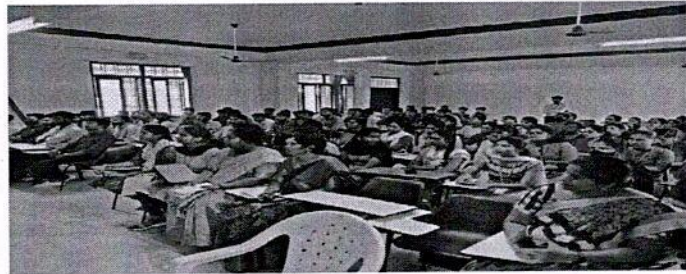
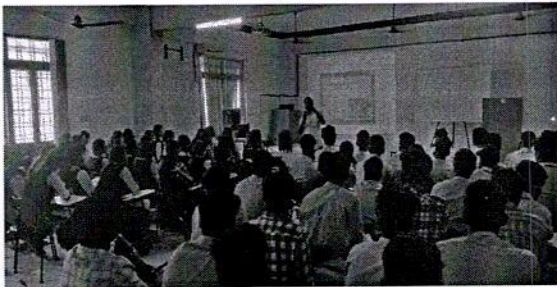
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8. Workshops, Guest lectures and Seminars: Students are encouraged to train on latest trends and innovative technologies by organizing workshops, guest lectures and seminars.



Students of ECE III Year I Semester and IV Year I Semester participated in Guest Lecture on Artificial intelligence (A.Y 2022-23).




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9. Group discussions & Debates: Encouraging students to participate in debates and discussions



IV YR ECE, MECH, CSE Students Attended Group discussions & Debates organized by ICT Academy


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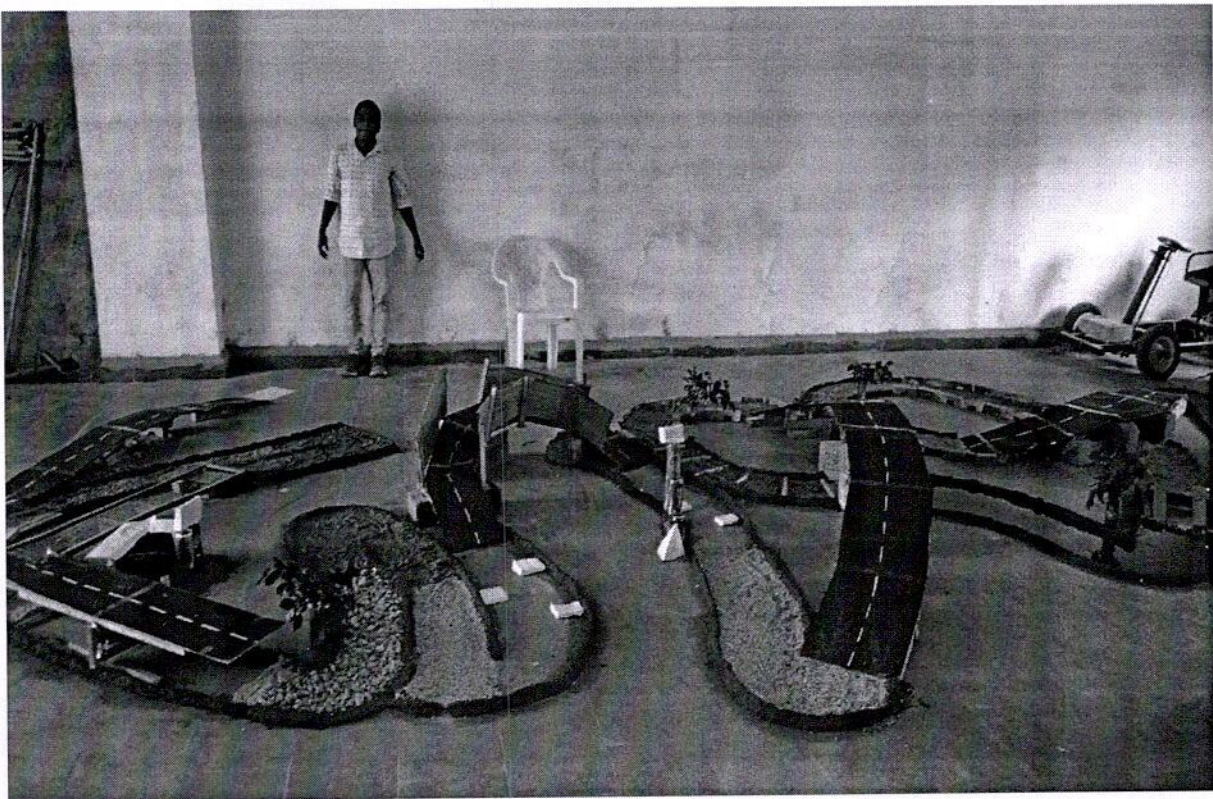
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10. Sample copy of Technical Presentation: students are encouraged to participate in technical events to show ca their presentation skill through poster, paper and model presentations and to contribute articles to the colle Magazine




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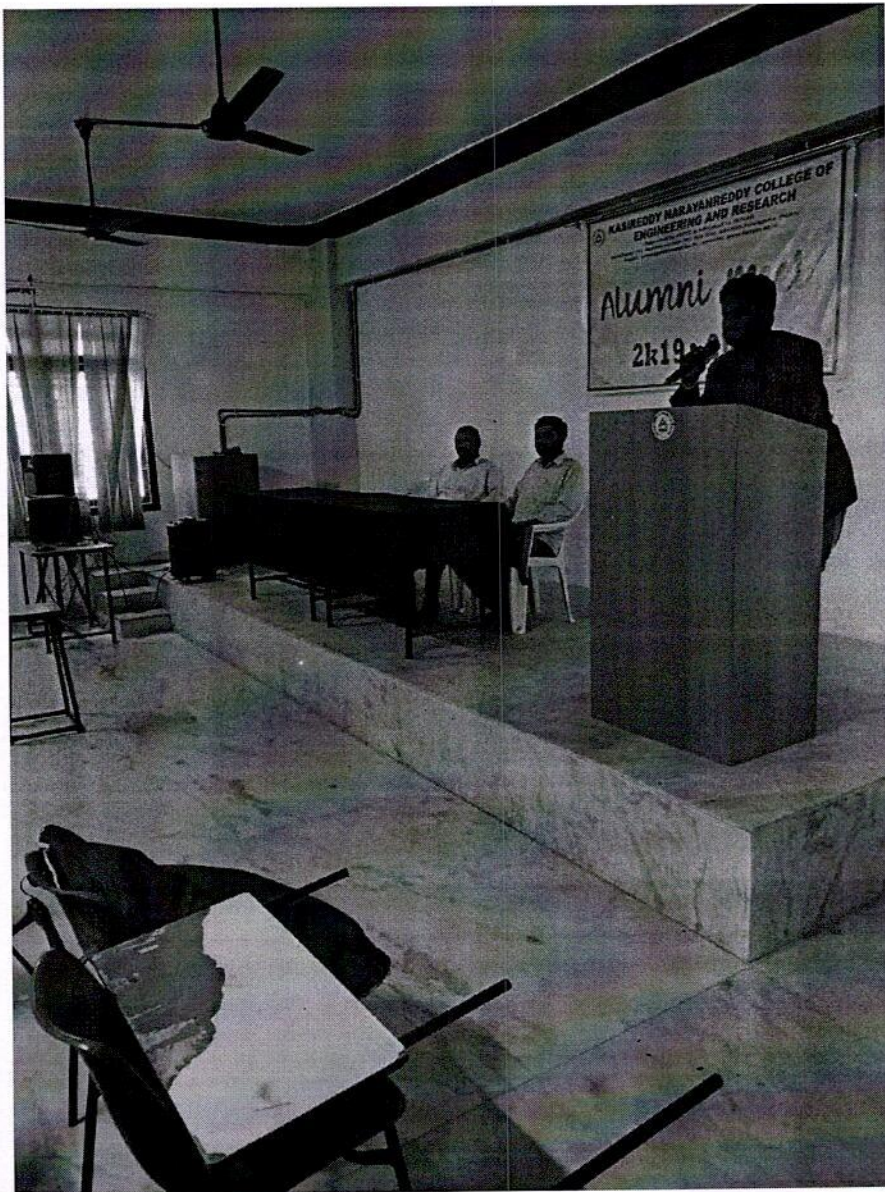
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11. Sample copy of Alumni Interaction:

Alumni meets are organized every year to build the strong relationship between students and alumni to share their experience and knowledge towards career building.




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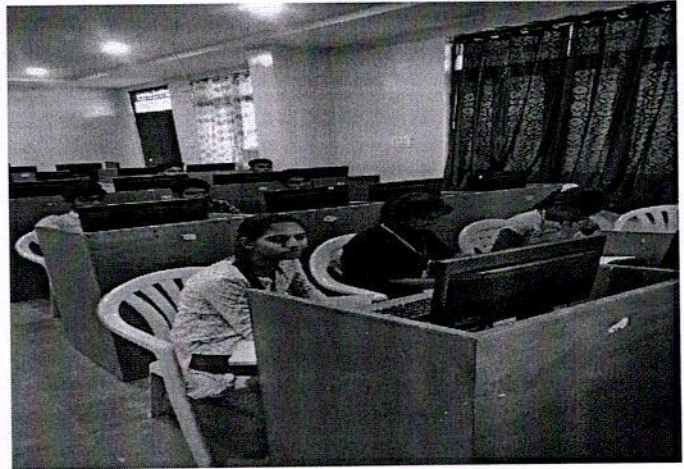
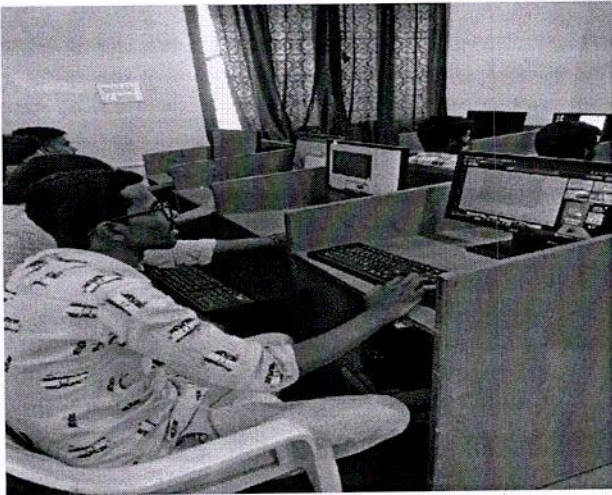
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12. Sample copy of Think pair-share: Implemented in classroom to help students to come out with individual ideas discussions and share with other groups.



Students of EEE II Year I Semester are Implementing "MTLAB"

Programmes using Virtual labs. (A.Y 2022-23)


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13. Sample copy of Technical club activities: The institution has various professional societies like IEEE, IETE, IE CSI, SAE, ISIE, ISO, where the students actively participate in activities.



Students of CSE II Year I Semester are Participating “SOFT SKILLS” Programs A.Y (2023-24)


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FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
(24th to 28th May 2021)
Organized by
KASIREDDY NARAYAN REDDY COLLEGE OF ENGINEERING AND RESEARCH
Abdullapur (V), Abdullapurmet (M), Rangareddy (D), Hyderabad - 501 505.
In association with
NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL

Preamble:
NET, Warangal is to offer faculty development programs in standardized courses and emerging areas of Computer Science, Machine Learning and Artificial Intelligence, training & consultancy services for industry, Curriculum development for industry, CEP for working professionals, Advice and support for technical incubation and entrepreneurial activities.

About the Workshop:
As part of an initiative of NET, Warangal a Faculty Development Programme (FDP) on "Artificial Intelligence and machine learning" is being conducted at Departments of CSE at Kasireddy Narayan Reddy College Of Engineering and Research to the faculty members of Engineering, MCA, Research Scholars and other allied disciplines from Telangana.

Importance of research in higher education: Prof. N. V. Ramana Rao - Director, NIT Warangal: He has held several Administrative posts as Registrar, NIT University Hyderabad. He has edited three books and published 157 papers in international journals, International Conferences, National Journals, National Conferences.

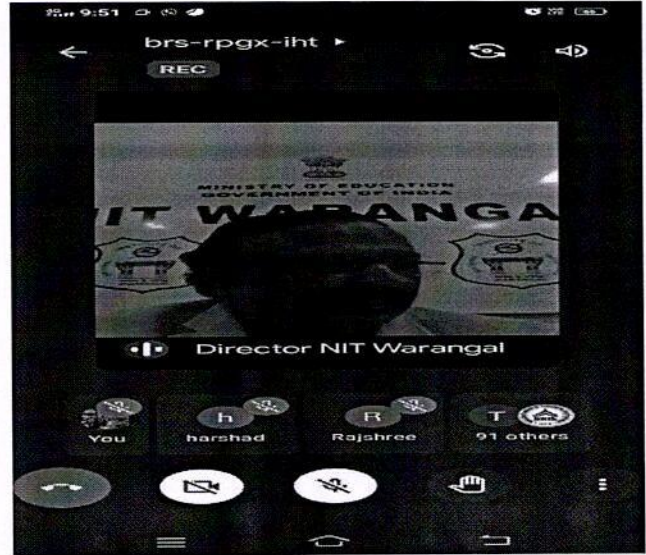
Resource persons:

- Dr. Sai, Scientist at DRDO
- Dr. Manish Kumar, Scientist at DRDO
- Dr. Raju Bhukya, Assistant Professor at NET - Warangal
- Dr. Shiva Kumar, Professor at Sonoma State University
- Chandramohan, SoR, Engineer at K4I Infotech

Major Course Contents:

- Machine learning and deep learning application
- Classification of AI on various platforms
- Advanced models of neural networks
- AI and neural networks in IoT applications - Prof. Shiva Kumar
- CNN and RNN applications in Disease prediction
- Artificial Neural Networks, Back propagation, Convolution Neural Networks with practical examples
- Fundamentals of particle swarm optimization

Selection Criteria:
Selection will be done based on a first-come-first-serve basis to a maximum number of 50 (fifty). Additionally, 10 participants from the industry are allowed to participate.



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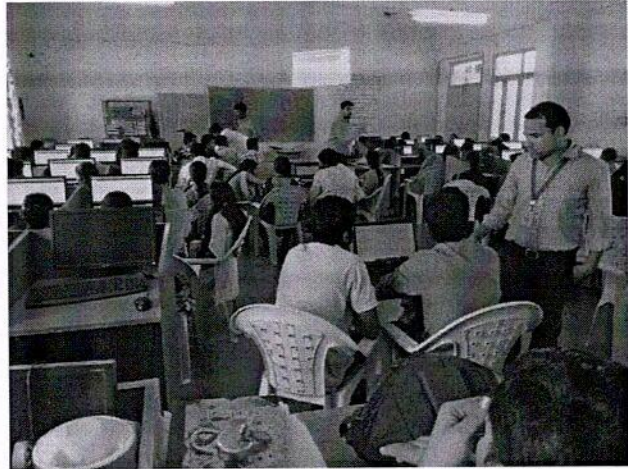
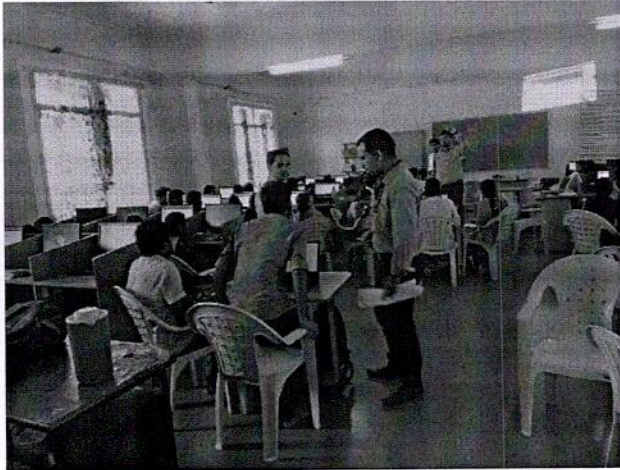
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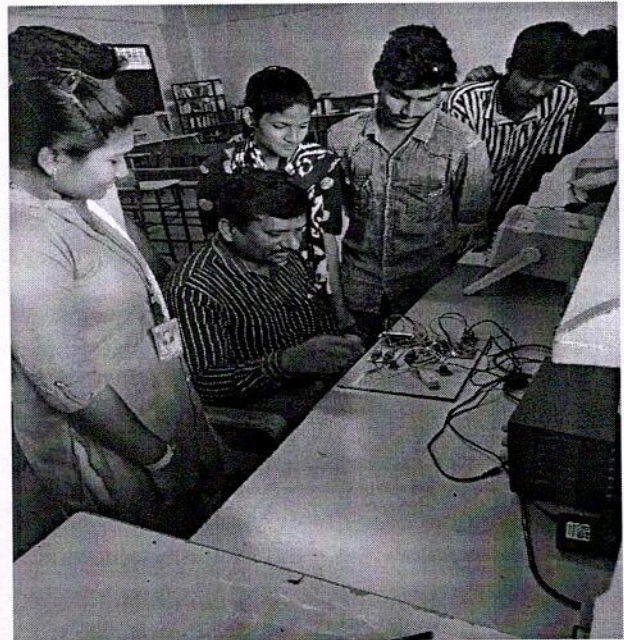
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14. Sample copy of Hands-on training programs:

In every year, the students will undergo the training activities to explore in industry and advanced technologies.



Students of ECE III Year II Semester, participated in 3-Day hands on workshop on embedded systems from 23-01-2023 to 25-01-2023(A.Y 2022-2023)



Students of ECE III Year I Semester, participated in 3-Day hands on workshop on embedded system (A.Y 2022-23)



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15. Sample copy of Innovative model development:

Used to analyse the performance and the understanding capability of each student at the end of the concept.



Students of ECE III Yr. I Semester, Developed Projects on “WIRELESS NOTICE BOARD”(2022-23)


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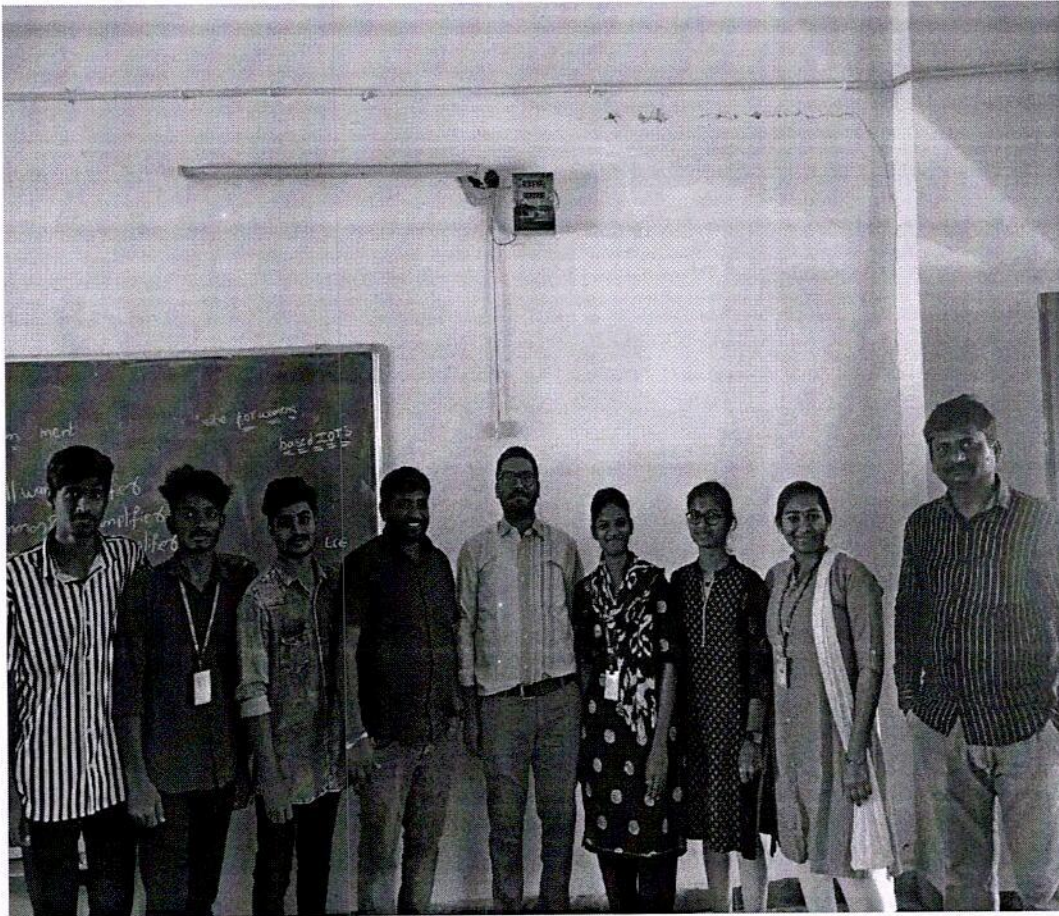


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Students of ECE IV Yr.I Semester, Developed Projects on “AUTOMATIC COLLAGE BELL” AY(2022-2023).


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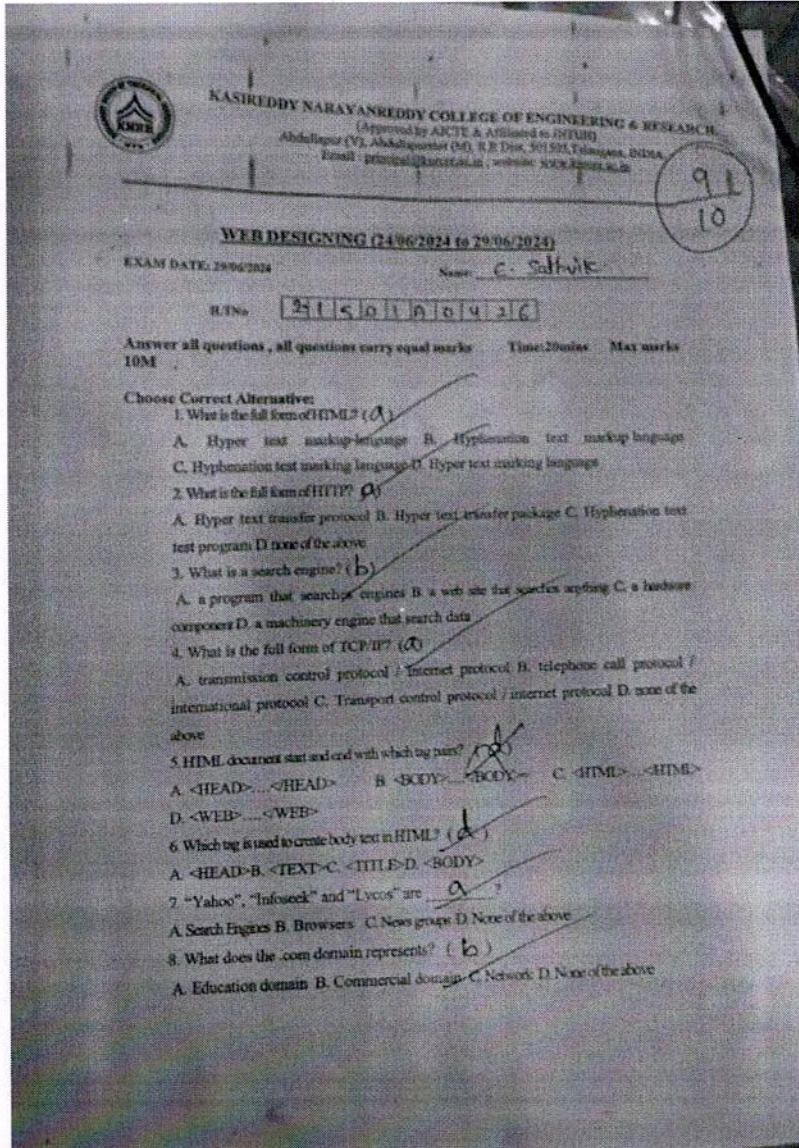
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16. Sample copy of Assignments & Quizzes: Used to analyze the performance and the understanding capability of each student at the end of the concept.



Objective Type Mid-1 Answer Script for WEBDESIGNING Subject conducted on 13.12.2023 for II Year I Semester Students (A.Y.2022-2023)

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Assignments K. Srinanjan 2105240412

1. Define the following terms.

Set Theory :-
A set theory is a well defined collection of objective refer to the elements or numbers is called as set theory.

A set theory is represented as $S, \{s}$

A set of elements are denoted by a, b, c, \dots

A set is defined as, well defined means it is possible to decide a given element belongs to the collection of group or not.

A statement 'x' is an element of the set 'A' belongs that is form x belongs to A
 $x \in A$

A statement 'x' is an element of the set 'A' not belongs that is form x belongs to A
 $x \notin A$

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Experiment :-
The term experiment will be doing something or observing something under certain condition resulting someone to find is called as experiment.

Trial :-
Trial is the single performance of the experiment.

Sample Space :-
A sample space is a set of events that consist of all possible outcomes are random experiment is called as 'S'.

ex: In sample space a throw the dice
 $S = \{1, 2, 3, 4, 5, 6\}$

Sample space is two types

→ Discrete sample space
A discrete sample space contain the finite set of events.
ex: $S = \{1, 1.1, 1\} = \text{coin}$

→ Continuous sample space
A continuous sample space contain the infinite set of events.
ex: {Temperature}

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Finite set :-
A set with finite number of elements is called finite set
ex: $A = \{2, 4, 6\}$

Infinite set :-
A set with infinite number of elements is called infinite set.
ex: $A = \{1, 2, 3, \dots\}$ or $n \in \{\text{Integers}\}$
 $n \in \{\text{Temperature}\}$

Subset :-
If A and B are two sets. If every element of set A is belongs to set B the set A is called as subset of B. It is denoted as
 $A \subset B$ or $A \subseteq B$

If A and B are two sets if every element of set A is not belong to set B then A is called as subset of B.
It is denoted as $A \not\subset B$

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Assignment submitted by II Year 1 Semester ECE Student. (A.Y 2022-23)

24

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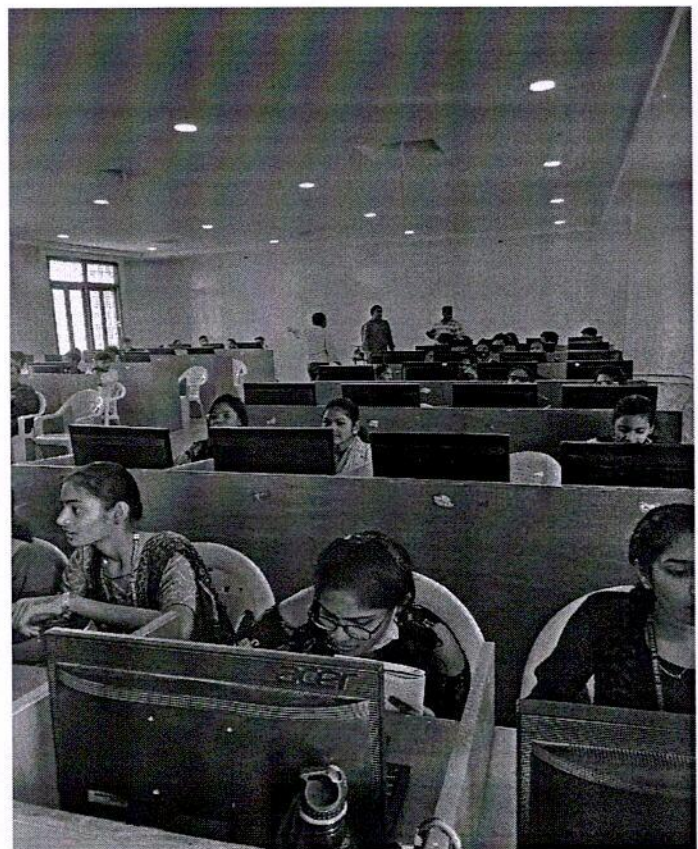
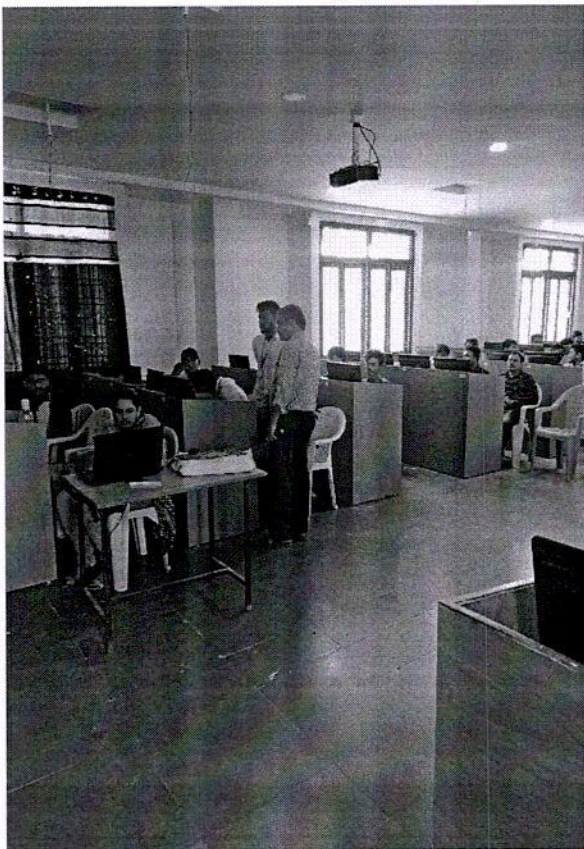
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17. Sample copy of Virtual labs:

Used to provide remote-access to Labs in various disciplines can avail the various tools for learning, including additional web-resources, video lectures, animated demonstrations and self-evaluation.



Students of II Year I Semester are Implementing Data structure using Virtual labs. (A.Y 2022-23)


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