MALINENI LAKSHMAIAH WOMEN'S ENGINEERING COLLEGE



(Approved by AICTE, Affiliated to JNTU Kakinada)
(An ISO-9001:2008 Certified Institution)

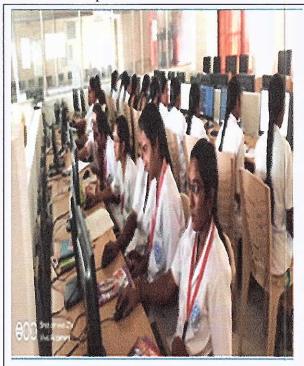
2.3.1 Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences

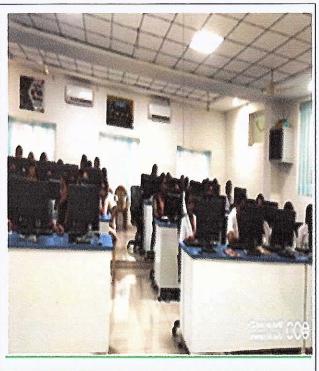
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Experiential learning: The institution offers experiential learning for students with the following approaches:

1.Laboratory Sessions: Laboratory sessions are conducted for better understanding of the Laboretical concepts.

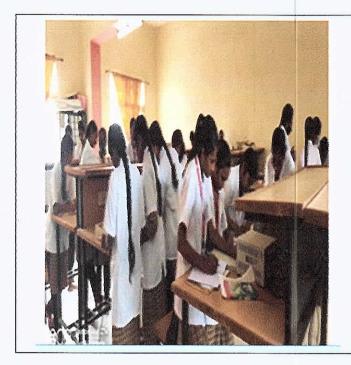


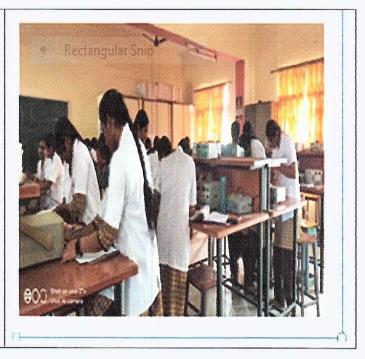


Department of CSE Students doing experiments in "C programming Lab" in the A.Y2020-21.



Department of CSE Students doing experiments in "Data Base Management System Lab" in the A.Y:2019-20.





Department of ECE Students of 3rdYear performing experiments in "LINEAR INTIGRATED CIRCUITS AND APPLICATIONS LAB" in the A.Y:2019-20.



Department of ECE Students of 1st Year performing experiments in "ELECTRONIC WORKSHOP LAB" in the A.Y:2019-20.

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



L-CUBE INNOVATIVE SOLUTIONS PVT. LTD.

No 1148 I Block 6th Avenue Anna Nagar West Chennai 600 040 Phone +91 44 26181625 26184180

February 12, 2021

CERTIFICATE OF INTERNSHIP

TO WHOM IT MAY CONCERN

This is to certify that Ms Busa Kamala Tejaswini, from Malineni Lakshmaiah Women's Engineering College has completed her internship program with us from February 1' 2021 to February 12' 2021 under Software Department.

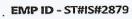
We found her sincere, hardworking and result oriented. She worked well as part of a team during her tenure.

We wish her success for her future endeavors.

For L-CUBE INNOVATIVE SOLUTIONS PVT. LTD.,

Dr. Rajalakshmi Kanakaraj, DIRECTOR.

Ms. BUSA KAMALA TEJASWINI student from CSE has completed internship for a period of 15 days from 01-02-2021to12-02-2021 from L-CUBE INNOVATIVE SOLUTIONS PVT LTD.





TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Sravani Pasupuleti, a student of B.Tech (ECE), Malineni Lakshmaiah Womens Engineering College, Guntur has participated in the Internship on Ethical Hacking & Cyber Security (CEH-V11), organized by Supraja Technologies during 28th December, 2020 to 10th February, 2021 at Guntur.

For Supraja Technologies

Authorized Signatory

Date : 10/02/2021 Place : Guntur PRINCIPAL MALINENI LAKSHMAIAH WOMER'S ERGINE KING COLLEGE PULLADIGUNTA, GUNTUK-17.

SUPRAJA TECHNOLOGIES

(a unit of CHSMRLSS Technologies Private Limited) An ISO 9001:2015 Certified Company

Regd. & Head Office: Door No. 11-9-18, 1st Floor, Majjivari Street, Kothapeta, Vijayawada - 520001. contact@suprajatechnologies.com | www.suprajatechnologies.com | +91 - 9550055338

Ms. **SRAVANI PASUPULETI** student from ECE has completed internship for a period of 45 days from 28-12-2020 to 10-02-2021 from **SUPRAJA Technologies PVT LTD.**



Ms. PERALA GAYATRI student from CSE has completed internship for a period of one month from Nov19toDec 19 from KATE TECHNOLOGIES PVT LTD.

S.No. 000019 CS1694 ECIL

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	JAVA 11-2019			eceducing the partial fulfilln	
requir	rements	for the and	ird of the	above mentione	a Degree.
The	student	is punctu	al, harð n	pocking and si	homn keen
intere	et la ure	Duce the nee	icet outme	with results	

Issued under our Seal on this the JANUARY Day of near





AGM, CED ECIL, HYDERAEAD-500 052

Authorised Signatory

Ms. CHANDRA MADHUMITHA student of CSE has completed internship for a period of one month from 11.11.2019 to 10.12.2019 from ELECTRONICS CORPORATION OF INDIA LIMITED, Governmentof India.





CERTIFICATE OF PARTICIPATION

THIS IS PRESENTED TO

Gude Vyshnavi

for completing the project 'Prediction of Diabetes using Machine Learning' under the guidance of our mentor Mr. Madhu Parvathaneni in our MTA Python Bootcamp organized by madBlocks Academy, a unit of madBlocks Technologies Pvt Ltd.



MADHU PARVATHANENI

Director & Course Instructor madBlocks Technologies Pvt Ltd

Ms. GUDE VYSHNAVI student of CSE has completed internship from MADBLOCKS

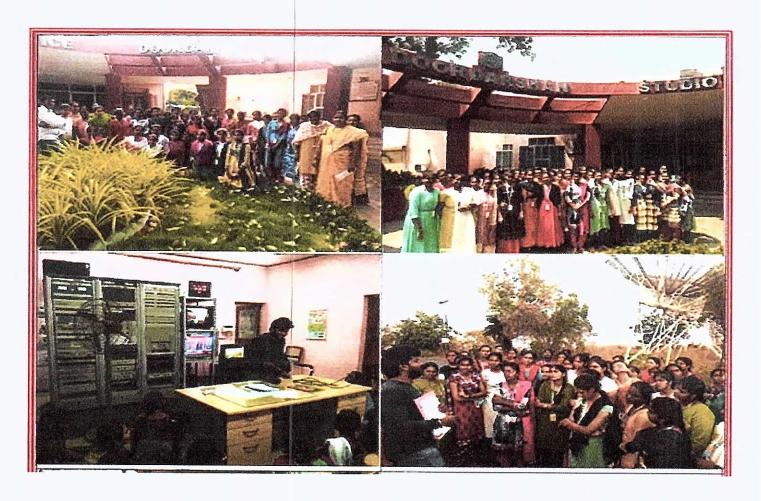
Technologies Pvt Ltd.

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





A.Y:2019-2020-CSE & IT Department Students Industrial Study visit to "INFOSIS" on 5th Feb 2020.



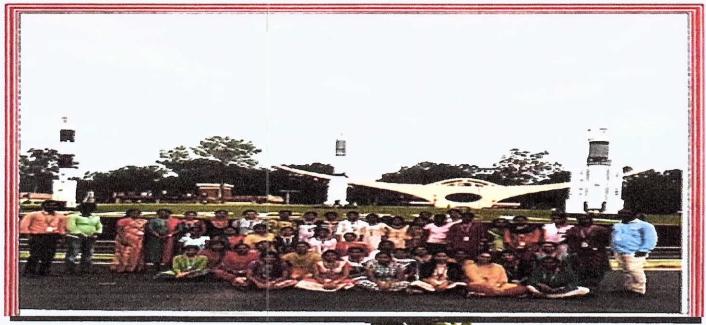


Industrial Study visit to "DOOR DARSAN ON 25-02-2020" by Department of ECE Students.





A.Y:2018-2019 -CSE & IT Department Students Industrial Study visit to "INFOSIS" on 17^{th} - 18^{th} Aug2018.





Industrial Study visit to "SHAR" by Department of ECE Students on 16.08.2018.

4.Industry driven competition: Encouraged to our students to participate in competitions & BLOCKCHAIN conducted by reputed organizations to show case their creative ideation and talent.



MALINENI LAKSHMAIAH GROUP OF COLLEGES

State Level Hackathon On Blockchain

INCENTIVES:

Cash prizes worth₹1,00,000 Interact with industry mentors Recruitment opportunities Incubation of top teams Entry to makeinap regional finals

9" March, 7.30 PM Onwards OCKATHO

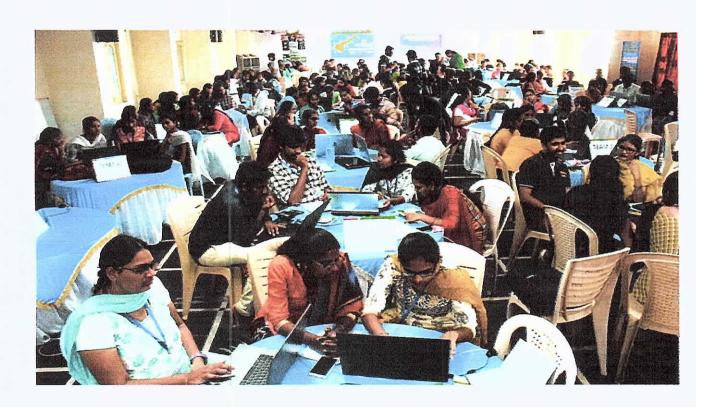
9th & 10th March - 2019 For Registration & Further Details www.blockathon2k19.com Ph: 099485 61683 , 08309 444906





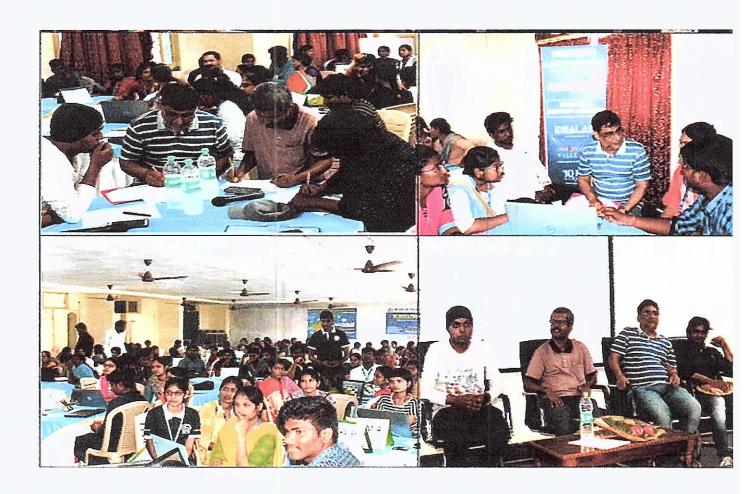






Malineni Lakshmaiah Group of Engineering Colleges Conducted a "State Level HACKATHON on BLOCKCHAIN" on 9th and 10th March 2019.





Malineni Lakshmaiah Group of Engineering Colleges Conducted a Program"IDEA IMPLEMENTATION THROUGH HACKATHONS WITH SUPPORT OF MAKE IN AP,INNOVATION VALLEY,10000 STARTUPS" for the Academic Year:2019-2020.











Students of Malineni Lakshmaiah Women's Engineering College entered into Grand finale of "International BLOCKCHAIN Congress-2018" and got an opportunity for virtual interaction with Honorable IT Minister of Telangana State Kalvakuntla Taraka Ramarao on 03-08-2018

MALINENI LAKSHMAIAH GROUP OF COLLEGES Pulladigunta, Guntur, A.P-522017

Blockchain Hackathon

IDEALA35

29th and 30th - September,2018







Malineni Lakshmaiah Group of Engineering Colleges Conducted a Program "BLOCKCHAIN HACKATH on 29th and 30th September 2018.

5.Integrated tools: Students are encouraged to enroll in online courses like NPTEL-SWAYAM, COURSERA, CODE-TANTRA, CISCO and Spoken Tutorial.



Ms. **Boppudi Jyothi**, student of CSE has successfully completed a Coursera certificate course on "Python Basics" offered by Coursera University of MICHIGAN on 5 Nov 2021.



Ms. Puja Ammineni, student of CSE has successfully completed a Coursera certificate course on "Object Oriented Programming with Java" offered by Coursera Project Network on 25 June 2020.



Ms. Shaik Ashabi student of CSE has successfully completed a course on "Programming in Java" by NPTEL from Jan-Apr 2019.

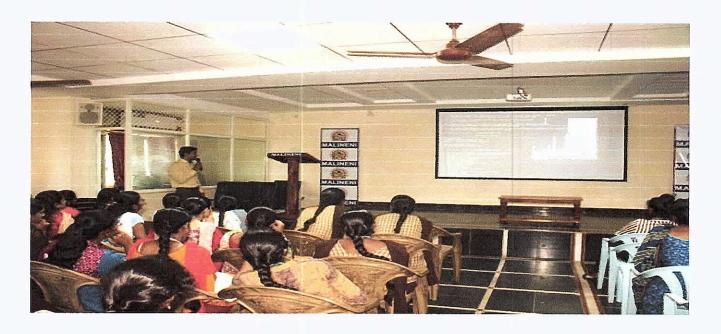


Ms. BODDAPATI SINDHUJA student of CSE has successfully completed a course on "DATABASE MANAGEMENT SYSTEMS" by NPTEL from Aug-Sep 2018.

6.Bridge course: Bridge courses are conducting for **lateral entry students** for filling the gaps of æademic courses.

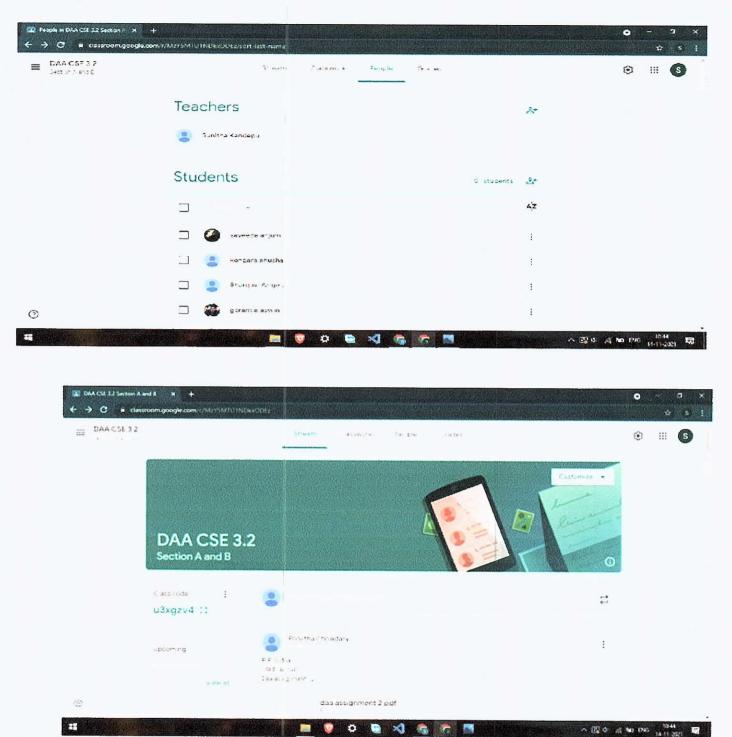


Bridge Course For Academic Year 2019-2020



Bridge Course For Academic Year 2018-2019

7. Moodle:Used to cover various learning levels such as video lectures, demos, assignments, group -tasks etc.



Video Lecture Classes are conducted by using Google Class Room for III Year II Sem students for rhe A.Y:2019-2020

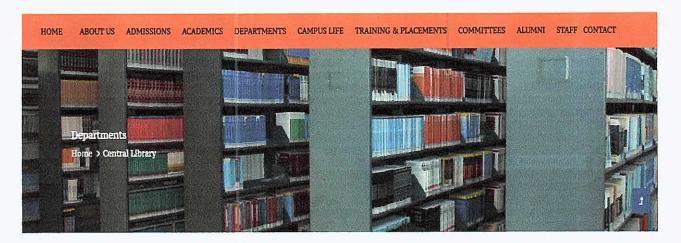
8.E-Learning: The institute provides NDL logins to accesses test books & references, course materials ,project reports ,magazines, printed journals & e-journals.



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Titles & Volumes
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Library Committee
Functions



COURSE	BRANCH	TITLES	VOLUMES	REFERENCE
	COMPUTER SCIENCE AND ENGINEERING	444	5091	544
	ELECTRONICS AND COMMUNICATION ENGG.	543	4593	563
UG	INFORMATION TECHNOLOGY	416	2129	496
	CSE- DATA SCIENCE	120	1136	120
	ARTIFICIAL INTELLIGENCE & MACHINE LEARNING			
	MASTER OF BUSINESS ADMN.	98	1818	98
PG	M.TECH.(CSE)	148	1120	148
	M.TECH VLSI DESIGN (ECE)	160	116 .	160
UG	FRESHMANN ENGINEERING	356	3785	356
TOTAL		2285	19788	2485

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COUR	SEBRANCH	YEAR- 2020	
		National	Internationa
	COMPUTER SCIENCE ENGINEERING	4	8
	ELECTRONICS AND COMMUNICATION ENGINEERING	4	8
UG	INFORMATION TECHNOLOGY	3	8
	CSE- DATA SCIENCE	1	2
	ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	-	-
	M.TECH-CSE	2	2
PG	M.TECH VLSI DESIGN (ECE)	1	2
	MBA	4	5
Total		19	35



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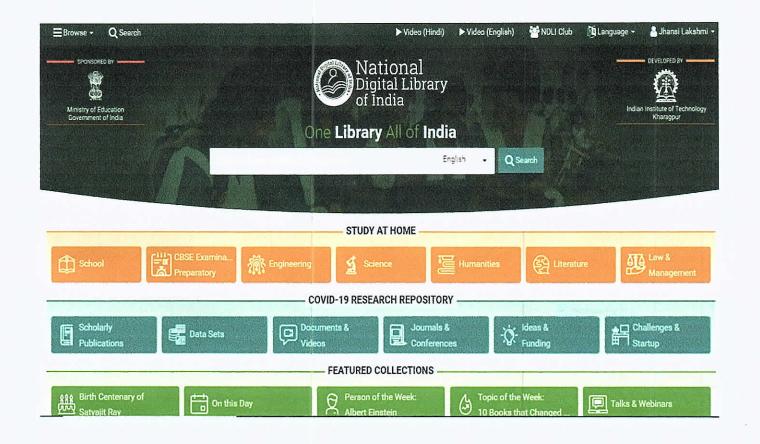
About the Library
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VOLUMES	19788
TITLES	2285
REFERENCES	2485
JOURNALS MAGAZINES	54
PROJECT REPORTS	510
e- BOOKS	1000
e-JOURNALS	152
VIDEO LECTURES	YES
DIGITAL LIBRARY	YES
LIBRARY AUTOMATION	YES
JOURNALS BACK VOLUMES	150
DATA CDs	1370
NEWS PAPERS	7

And

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WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA, GUNTUR-17.



Reference section and e-journals section





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

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

<u>Workshop</u>: A four Day Workshopon "Cyber Security" Organized by Department of CSE &IT from 9/11/2021to12/11/2021atMLWEC, Guntur.





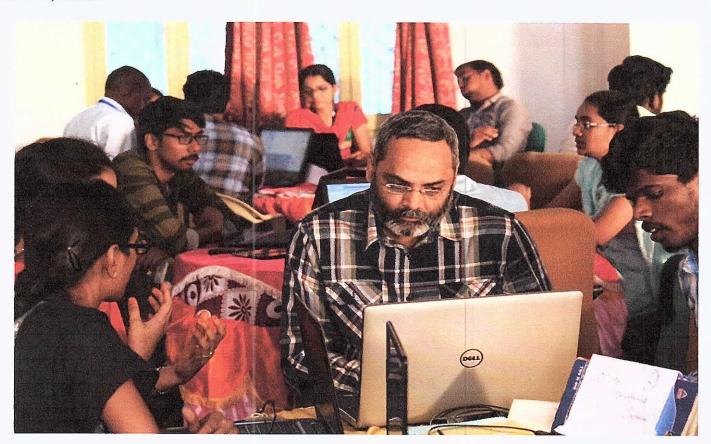
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PRINCIPAL
MALINENI LAKSHMAIAH
WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA, GUNTUR-17.



Presenting Workshop related Certificates to Students

Workshop: A Workshopon"Block Chain _Hackthon-24th & 25th Feb 2018" Organized by Department of CSE &IT atMLWEC,Guntur.







Prize distribution to students who are showing their Excellent performance in the workshop.



News Paper Clippes

Workshop: AThreeDay Workshop on "ANDROID MOBILE APP DEVELOPMENT" Organized by Department of CSE &IT from 18/02/2017 to 20/02/2017 at MLWEC. Guntur.



Pulladigunta (V) , Vatticherukur (M), Prathipadu Road, GUNTUR - 522017, Andhra Pradesh, India in association with



COIGN CONSULTANTS PVT. LTD.



A 3 DAYS WORKSHOP ON ANDROID MOBILE APP DEVELOPMENT

Workshop Dates: 18 Feb - 20 Feb 2017



Speaker Mr. Y. Naveen Reddy



*** BlackBerry







Contact - Mr. Sameer (9581211810)

Website: www.coign.net | www.facebook.com/COIGNERS









Presenting Workshop Related Certificates to Students

Seminar:





Department of CSE&IT hasorganizeda Seminaron"Professional Ethics & Human Values" on 25 Aug 2020

Seminar:





Department of CSE&IT has organized a Seminar on "Entrepreneurship Awareness" on 18.09.2019.

SEMINAR ON BROADCASTING SYSTEMS ON 17-07-2019



Department of ECE has organized a Seminar on "BROADCASTING SYSTEMS" on 17-07-2019.

10. GroupDiscussions&Debates: Encouraging Students to participate in debates and discussions.





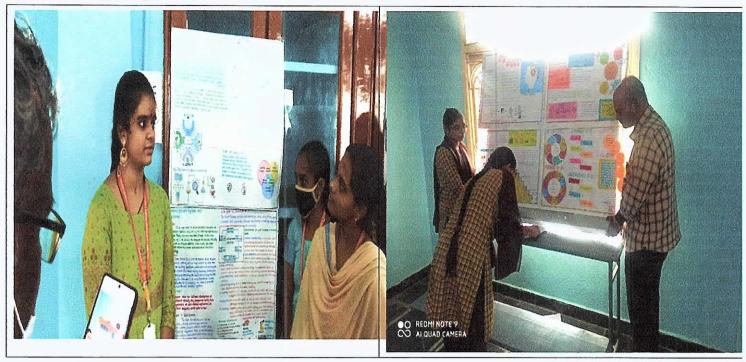
Students participating in a **Group Discussion** in English Lab during the **A.Y:2019-20**





Students participating in a debate in English Lab during the A.Y: 2018-19

11. Technical Presentation: The students are encouraged to participate in technical events to show casetheir presentation skill through poster, paper and model presentations and to contribute articles to the college Magazines.



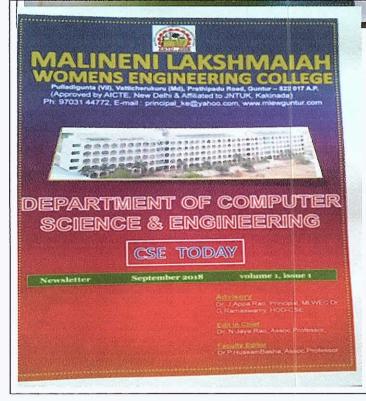




Students of CSE department exhibited their presentation using Poster for the A.Y: 2020-2021

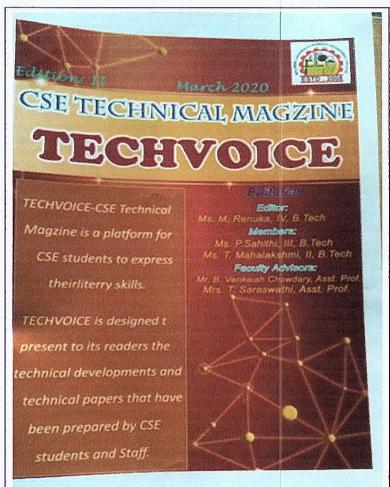








Academic Newsletters: For the Academic Year: 2018-2019





Magazines, Alumni Meet:

PRINCIPAL MALHENI LAKSHMAJAH WOMEN'S ENGINEERING COLLEGE

PULLADIGUNTA, GUNTUR-17.

12. Peer group collaborative learning: Students from multi-disciplines are involved for participating in development of products by sharing their experience with each other.

TECHNOLOGY ON WHEELS:



Students of MLWEC are participated for the program "TECHNOLOGY ON WHEELS" Conducted by APSSD

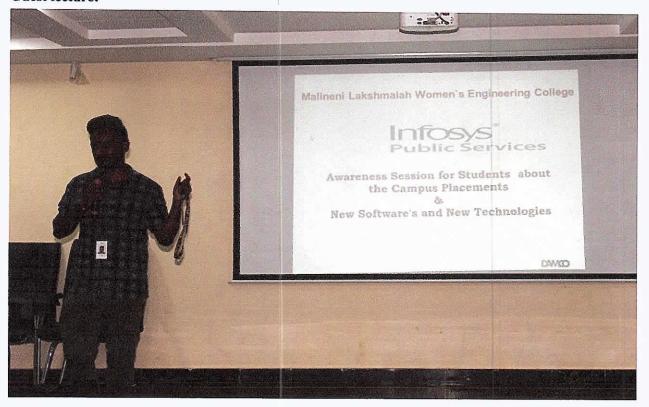
వుల్లదేగంల (పట్టిచెరుకూరు), మ్యాస్ట్ ఆడ్ ఆడాతన సాంకే తిరలే మష్టన్న మాట్కారన ఉదినిప్పుడంటి అమ్మత ఎక్కారాడు సిందిందిన పట్టిన మాట్కారన ఉదినిప్పుడంటి అమ్మత ఎక్కారాడు సీట్ మొదైలో ఎక్కిపోడ్డి నల్ నుమిస్ ప్రత్యిక నమ్ కొడ్డాన్ అన్నారు. సీట్ కోరాలలో రాష్ట్ర వైస్తి జ్యామిషి సంస్థ ఆడ్ ప్రేస్ట్ మాట్లాన్ మండారు అన్నార్పుడ్ ఉదినిప్ అడ్డాన్ సీట్ మాట్లాన్ మెర్క్ మెర్క్ మెర్క్ కొర్కారు ఉదినిప్ మెర్క్ కొర్కారు అనిపిప్ మాట్లాను కొర్కారు మీస్ ప్రారం ఉదినిప్ మాట్లాను మీస్ ప్రారం ఉదినిప్ మాట్లాను అన్నారు మీస్ ప్రారం ఉదినిప్ మాట్లాను మీస్ మెర్క్ సీట్ ఆర్కెస్ సీట్ మాట్లాను మీస్ మాట్లాను ఈ సాంకేతికలను ఉదినిప్పారు. మీస్ విహ్లారు మీస్ సీట్ ఆర్కెస్ సాంకేతిక పరిత్తానంతో అర్పున్నత ప్రమాణాంతో ప్రయోగనాలను ఏర్పారు టీమీట్ మైర్కెనల్ అన్నత్స్ మీస్ కార్స్ కేర్ పర్కారు మీస్ సీట్ మీస్ స్టార్స్ సీట్ ఆర్కెస్ మీస్ మీస్ మాట్ కేరులో తమ్మల్లోని ప్రారం మీస్ మాట్ కేరులో తమ్మల్లోని మీస్ మాట్ కేరులో తమ్మల్లోని సీట్ మీస్ మాట్ కేరులో మీస్ సీట్ మీస్ మాట్ కేరులో మీస్ స్టార్స్ మీస్ స్టార్స్ మీస్ మాట్ కేరులో మీస్ స్టార్స్ మీస్ స్ట్రార్స్ మీస్ స్టార్స్ మీస్ స్ట్రార్స్ స్ట్రార్స్ స్ట్రార్స్ స్ట్రార్స్ మీస్ స్ట్రార్స్ స్ట్ స్ట్రార్స్ స్ట్ స్ట్రార్స్ స్ట్ స్ట్రార్స్ స్ట్స్ స్ట్రార్స్ స్ట్రార్స్ స్ట్రార్స్ స్ట్రార్స్ స్ట్రార్స్ స్ట్రార



News Paper Clippes

13. Alumni Interaction: Alumni meets are organized every year to build the strong relationship between students.

Guest lecture:





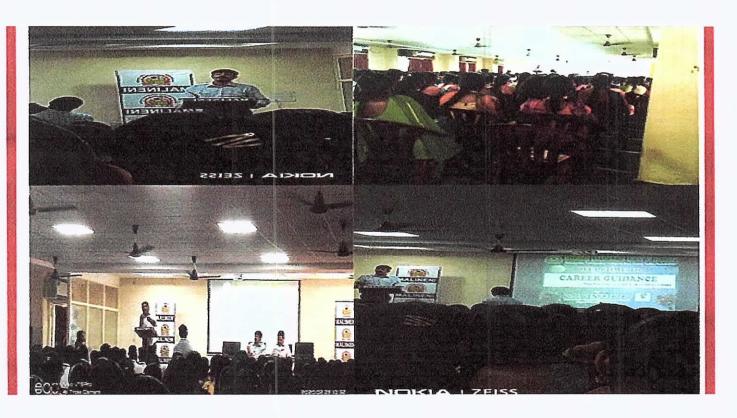
Guest Lecture on "AWARENESS SESSION FOR STUDENTS ABOUT THE CAMPUS

PLACEMENTS & NEW SOFTWARE'S AND NEW TECHNOLOGIES" By INFOSYS public

Services, for Alumni Students along with Final year students for the A.Y:2020-2021.

Guest lecture:





Malineni Lakshmaiah Women's Engineering College Conducted a Guest lecture on "CAREER GUIDANCE" by Dr.P.VENKATARAO for Alumni Students along with Final Year Students for the A.Y:2019-20.

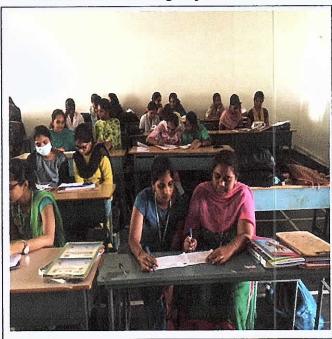
Alumni Meet For The Academic Year: 2018-2019

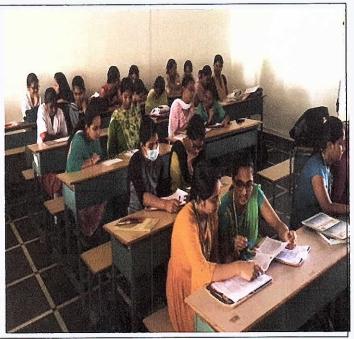




One of the Alumni Student of MalineniLakshmaiah Women's Engineering College who is working in Software Company, motivating& Inspiring the other students by sharing her experience.

14. Thinkpair-share: Implemented in classrooms to help students to form individual ideas, discussions and share with in other groups.









Discussions in Classroom

15.Technical club activities: The institution has various professional societies like ISTE, CSI, IRED/UACEE, IAENG where the students actively participate in activities.



IM 2976

Devoted to promotion of quality and standards in technical education

THE INDIAN SOCIETY FOR TECHNICAL EDUCATION

By this Certificate warrants that

MALINENI LAKSHMAIAH WOMEN'S ENGG. COLLEGE

GUNTUR

was duly admitted by the Executive Council as

INSTITUTIONAL MEMBER

of the Society and is fully entitled to all the privileges granted by the constitution and bye-laws



2021

EXECUTIVE SECRETARY

MLWEC Institution has the ISTE Membership

Computer Society of India™ is pleased to certify that Malineni Lakshmaiah Women's Engineering College Guntur - 522017 Andhra Pradesh is an **Educational Institution Member** (Membership Number M10823) of Computer Society of India (Validity of this certificate is subject to renewal of CSI membership and other norms of the Society) Valid till 31st July 2022 Chennai Marmochern 1st August 2021 **Authorized Signature** REDMI NOTE 9 AI QUAD CAMERA

MLWEC Institution has the CSI Membership



Date 1 February 2022

To Whom is Mrs. Concern

Official Latter for the LAL Mil Membershop

Member Name: ALLAMNENI SUPRAJA

Member Number 411255

IAENG is a non-profit international association for the engineers and the computer scientists. IAENG has been found by a group of engineers and computer scientists from over thirty different countries. Our goals are to promote the competition between the professionals in various fields of the engineering and to cultivate an environment for the advance and development of the technology. Our objectives include:

- · Promoting the interactions between the organions,
- Advancing the application of engineering techniques from the academics to the industry
- Facilitating the exchange of information and ideas among the engineers and scannists freely.

This letter is to certly that the above person is an IAING marsher. For the information about IAING Membership, please visit our website.

http://www.acombigs.htm.neurophys.htm.neuroph

If you have any question, you are very welcome to contact us at any time

Hest regards.

Inan Mok Assistant Secretary International Association of Engineery (IAI-SS))

tenest marriage managements



WEBSITE http://www.inong.org + EMAIL info@Georg.org + IAENS SECRETARIAT ADDRESS: Unit 1. 1/F, 27-38 Hung To Road Hong Kong

IAENG Student membership Certificate

www.theired.org

VEERAGANDHAM RAMYA KRISHNA ramyaveeragandam5c2@gmail.com

IRED Membership Info:

Number

AM20220118920

Type

Associate

Status

Active

Expiry Date

2025-01-15

It is generated at 2022-02-22.

IRED Student membership Certificate

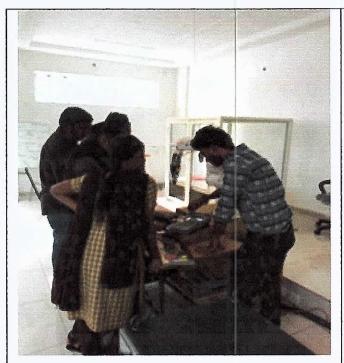
PRINCIPAL
MALMENI LAKSHMAIAM
MALMENI LAKSHMAIAM
WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA, GUNTUR-17.



ISTE Students membership Cards

J Dul

16.Hands-on training programs: In every semester, the students will undergo the training activities to explore c industry and advanced technologies





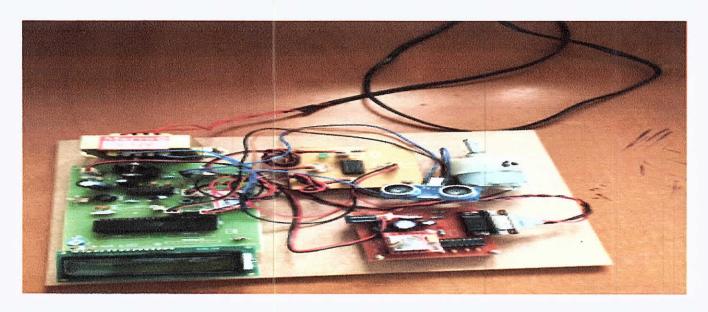
Department of ECE students participated in projects for the A.Y:2020-2021





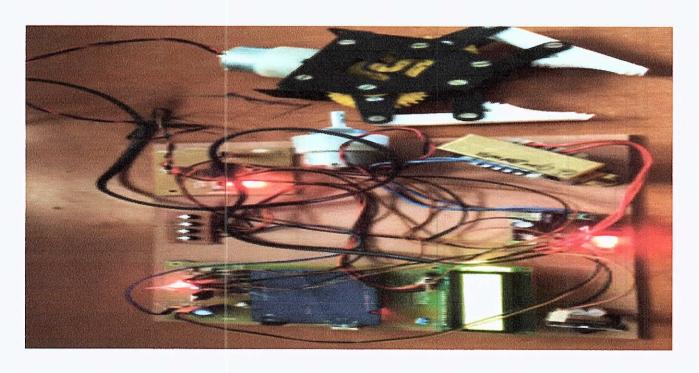
Department of ECE has organized two-day workshop on "OPTICAL FIBER COMMUNICATIONS" for the A.Y:2019-2020

17.Project Based learning: Students get an opportunity to design and develop projects by information gathering, investigating, analyzing and demonstrating on real time challenges.

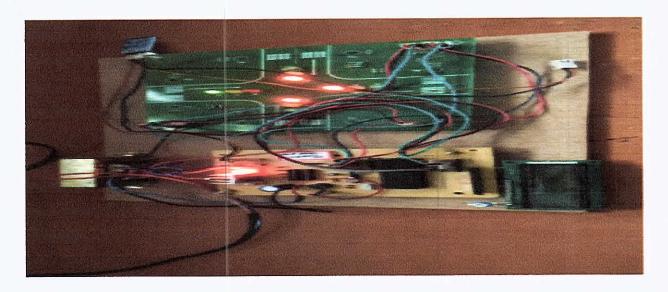


Students of ECE Department developed a

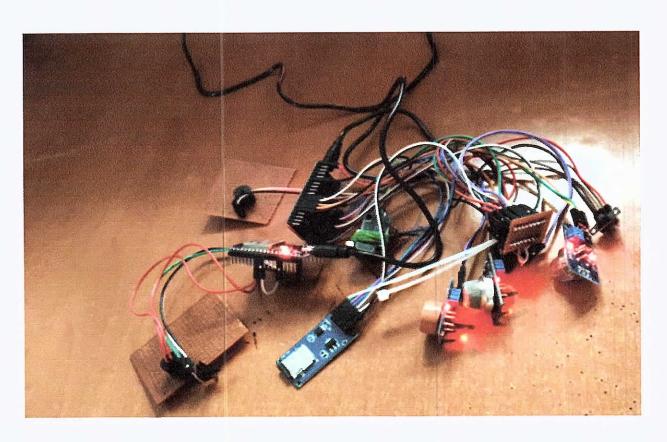
"Sensor based identification system for train collision avoidance by using IOT" in the Academic year 2018-



Students of ECE Department developed a "Child rescue system from bore well" in the Academic year 2018-19.



Students of ECE Department developed a "<u>Intelligent ambulance and traffic control system</u>" in the Academic years.



Students of ECE Department developed a "Smart helmet for coal miners" in the Academic year 2018-19.

MALINENI LAKSHMAIAM

MALINENI LAKSHMAIAM

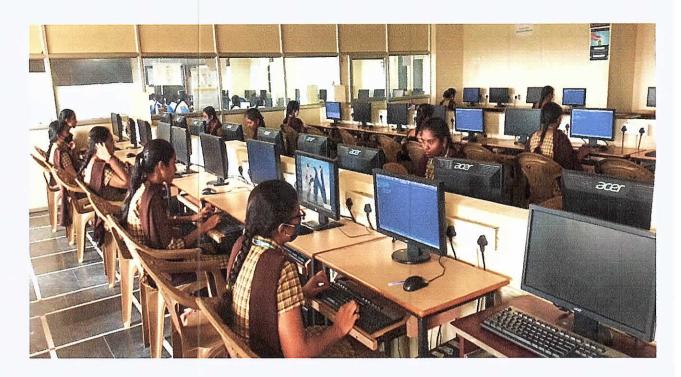
WOMEN'S ENGINEERING COLLEGE

PULLADIGUNTA, GUNTUR-17.

18.Openended Problem solving: Apart from the regular laboratory experiments, students are encouraged to develop hands-on and feasible solutions for open ended problems.



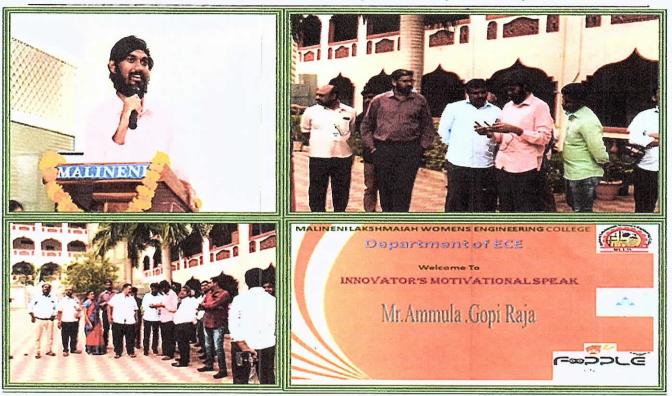
MLWEC Student Co-Ordinators from CSE & IT Department are sharing their Innovative ideas with Senior Fac about Effective Teaching Learning Process apart from the Academic Activities.





Department of CSE & IT students are participating in "CODING TEST in various Programming Languages" for the A.Y:2019-2020.

19.Innovative model development: Encourages the students on real-time problems with innovative solution for developing models to meet the challenges in industry and society.



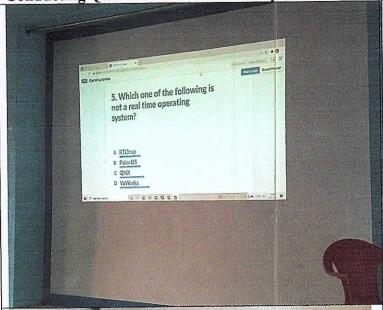
Department of ECE Organized a program on "INNOVATOR'S MOTIVATIONAL SPEAK" for the A.Y:2019-2020.

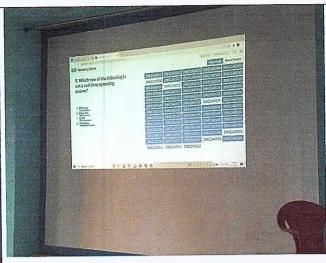


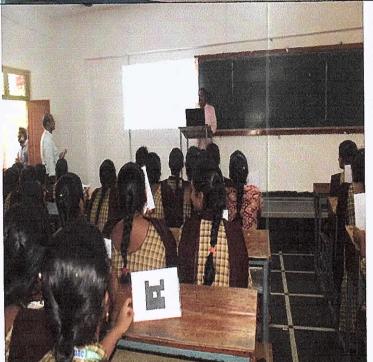
Department of ECE Organized a Workshop on "DRONE" for the A.Y:2019-2020.

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

Conducting Quiz at the end of the Chapter:









21.Virtual Class rooms & labs: Used to provide remote-access to Labs in various disciplines can avail the various toolsfor learning, including additional web-resources, video-lectures, animated demonstrations and self-evaluation.

Virtual Class room:



Virtual Lab:

