# MALINENI LAKSHMAIAH WOMEN'S ENGINEERING COLLEGE

**Pulladigunta (Vil), Vatticherukuru (Md), Prathipadu Road, Guntur – 522 017 A.P.**

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada)

Ph: 97031 44773, E-mail : principal_7w@yahoo.com, www.malinenicolleges.ac.in

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

## CSE TODAY

| Newsletter | Sep 2018 volume1, issue1 |
|---|---|

### Vision of the Department

❖ To emerge as the center of quality education in Computer Science and Engineering by promoting competent and ethical woman engineers to serve society.

### Mission of the Department

❖ To impart quality education through innovative teaching and learning methods.

❖ To train the students as software professionals, entrepreneurs and lifelong learners.

❖ To facilitate knowledge on updating technologies to meet industry requirements.

❖ To inculcate ethical and social values among the students for improving their life skills.

❖ **Editorial**

Dear Readers,

It is with great pleasure that we bring you of our department newsletter **"CSE TODAY"** .The current newsletter highlights the activities of the department, achievements of faculty and students during the past six months. It also features workshop organized and attended, paper publication details and other social activity undertaken from CSE Department.

Your valuable comments and suggestions are appreciated. We wish all the readers an enjoyable reading.

**Editorial Board**
Dr. J.Appa Rao, Principal, MLWEC
Dr. G.Ramaswamy, HOD-CSE

**Student Coordinators**
K.Bhargavi, IV B.Tech
S.Anusha, IV B.Tech

# Program Specific Outcomes (PSOs)

**PSO1:** Familiar with open-ended programming environments to develop software applications.

**PSO2:** Design and develop computer programs and computer-based systems in the areas related to Cloud Computing, AI and latest trending technologies.

# Program Educational Objectives(PEOs)

**PEO 1:** Graduates will be able to utilize fundamental knowledge to meet the dynamic needs of Computer Science and Engineering problems.

**PEO 2:** Graduates will be able to accomplish in the domain of programming skills learned in their curriculum to become successful engineers.

## TOPPERS LIST

**Hearty Congratulations to all the toppers!!**

| 4-2 Semester toppers | | |
|---|---|---|
| **Reg. No** | **STUDENT NAME** | **%** |
| 14KE1A0536 | G.Sowmya | 84% |

| 3-2 Semester toppers | | |
|---|---|---|
| **Reg.No** | **STUDENT NAME** | **%** |
| 15KE1A0590 | S.Sai Lakshmi Ooha | 82% |

| 2-2 Semester toppers | | |
|---|---|---|
| **Reg.no** | **STUDENT NAME** | **%** |
| 16KE1A0514 | B.Seetha | 8.36(CGP) |

### *Principal Message*

*MLWEC has emerged as a prominent institute offering quality education. All round continuous changes in infrastructure and academics standard have helped us to build a brand name. It gives me immense pleasure to release the of the half yearly newsletter "CSE TODAY" of Computer science Department. I am pleased to know that the newsletter will showcase the activities and credentials of CSE department. I hope this will become a platform for students and staff to exhibit their talents in science and technology. On behalf of management, I appreciate the newsletter committee for their efforts in bringing out this edition.*

*I wish the editorial all success!*

*Regards*

*Dr. J.Appa Rao*

*(Principal,MLWEC)*

### Message from Chief Editor



Department of Computer Science & Engineering commits to work towards developing dedicated professional with a rich blend of competent, technical, managerial and social skills to contribute nation building. I am happy to inform all the wishers that our department newsletter **"CSE TODAY"** is being released in the month of Sep 2019. The newsletter encourage departments technical activities and also motivate students to bring out their innovative ideas , hidden talents and also provide a common platform to share their knowledge, in turn gain technical knowledge.
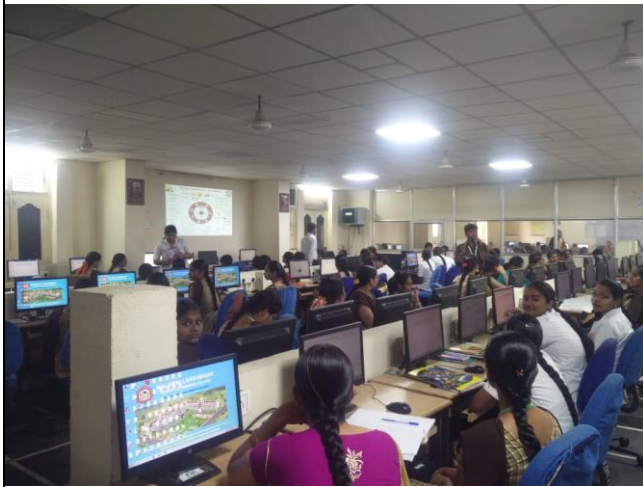
I wish all the readers an enjoyable reading!

**Regards**

**Dr. G.RAMASWAMY**

**(HOD, CSE)**

## Workshop Details

### 4-day workshop on Bootcamp and Hackathon in Blockchain-Ethereum Technology



Department of Computer Science and Engineering, MLWEC College organized a 4-day workshop on "Bootcamp and Hackathon in Blockchain-Ethereum technology" from 22-09-2018 to 23-09-2018 and 29-09-2018 to 30-09-2018.

## Events

### 'Vinayaka Chavithi Celebrations'



MLWEC College organized a "Vinayaka Chavithi celebrations" in the campus on 19-09-2018.

### Student Achievements

- Our Student Ch.Yamini Chandrika (15KE1A0513) participated in Paper Presentation in GMRIT in March 2018.
- Our Student E. Lakshmi (15KE1A0516) participated in Paper Presentation in GMRIT in March 2018.

## NPTEL Swayam

- Our College establishing a NPTEL SWAYAM   Local Chapter from 25-06-2018.

## Internships

- Our  student  B.Sahithi Krishna(15KE1A0508) has successfully completed her internship project work on "Numerical  Simulation of  Heat Dissipation in Geological Medium Using Finite Difference Method and development of supporting GUI tool in Python Programming Language during the period from 07-05-2018  to 10-06-2018.

## FACULTY  ACHIVEMENTS

- Dr.Pathan Hussain Basha ,Associate Professor, Department  of  CSE, Awarded  Ph.D In the area of "Communication Networks" on 01-09-2018 from Rayalaseema University, Kurnool, Andhra Pradesh, India.