



MALLAREDDY ENGINEERING COLLEGE FOR WOMEN

Accredited by NBA & NAAC with 'A' Grade, UGC, Govt. of India
Permanently Affiliated to JNTUH, Approved by AICTE
ISO 9001:2015 Certified Institution, AAA Rated by Careers 360 Magazine
11th Rank by CSR

INSTITUTIONAL DISTINCTIVENESS

MRECW students are participated in various state level and National level Students Technical Symposium programs.

- MRECW students S.Deepika, Tarunyamishra, Sameerapresented a paper in conference conducted by NIT Warangal on 21st October, 2016..
- MRECW students M.Vakya, Shalinipresented a paper in conference conducted by CBIT, Hyderabad on 29th September, 2016.
- MRECW students Pooja Rai, Maheshwaripresented a paper in conference conducted by CBIT, Hyderabad on 29th September, 2016.
- MRECW students S.Deepika, Tarunya Mishra Participated in Project Expo-2017 conducted by MREC, Hyderabad on 16th September, 2016.
- MRECW students G.Anusha, Srinitha, presented a paper in conference conducted by MGIT, Hyderabad on 27th October, 2016.
- MRECW student Shalinipresented a voc story in conference conducted by MGIT, Hyderabad on 27th October, 2016.

Internships:

Nine students got in BSNL, 9 students got in BHEL and more students did Internship in private organizations etc.

Achievements of the institution:

- Ranked 11th in CSR-2017.
- Institution Received Engineering Educators Award from University of Bradford, U.K.
- AAA Rated by Careers 360 Magazines by Career 360 Engineering College Survey-2017.
- Education Leadership Award -2017 by Dewang Mehta National Education Awards, IPE.
- Best College of the year-2017 ” by Silicon India Education

- Dr.Y.MadhaveeLatha received Women in Education Award in Dewang Mehta National Education Awards-2017.
- Dr.Y.MadhaveeLatha received Most Innovative Principal-Engineering Colleges in Telangana State Award in International Education Awards-2017 by Times Cyber Media Pvt.Ltd
- MOU with International Technological University, Braino Vision, Byndr Technologies India Pvt Ltd and Embsys Electronic Solutions for Internships, Technology Exchange programmes and Placements.