

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

Affiliated to JNTUH, Hyderabad, Approved by AICTE-Accredited by NBA & NAAC-'A' Grade-ISO 9001-2015 Certified Maisammaguda, Dhulapally (post via. Kompally), Secunderabad-500100, Telangana, India (Autonomous Institution – UGC, Govt.of India)



Department of Electronics and Communication Engineering





ELECTROSURGE-2K20



Certificate of Merit





| participation in the event | MRCET | This is Certify that Mr/Ms |
|---------------------------------|------------------|----------------------------|
| chess | has been awarded | PSWA |
| for the Natior | | wshma |
| for the National Level Techfest | Prize for | of |

held on March 13th and 14th, 2020

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Organizing Secretry Dr. S Sriniyasa Rao

Prof. P Sanjeeva Reddy

Co-Convenor

Dr. VSK Reddy Convenor











MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution, UGC, Govt. of INDIA)



SPORTS BLITZ- 2K19 CERTIFICATE OF MERIT

This is to Certify that



| 1r./Ms | B. Ronjith Kurman | of MRCET | has |
|--------------|---|----------------------|--------|
| ecured in | and place in Kaback | I (MEN) Event in the | Sports |
| est held fro | est held from 6th & 7th march 2019 at MRCET, Hyderaba | MRCET, Hyderabad | |

Dr. E. Raja Gopal
Physical Director

Dr.VSK REDDY
Principal





Event champion



Chairman, SAEISS

CERTIFICATE

STUDENT CONVENTION 2017-2018 Tier II LEVEL

| SAEINDIA Congratulates Student Member Rathula Madhu | |
|---|------------|
| of Mallareddy College of Engineering & Technology for securing FIRST / SECOND / THIRD Position in | |
| □ Auto Quiz □ Analysis □ Internet of Things □ CFD □ CAM □ Modeling & Animatio □ Technical Paper Presentation □ Business Plan □ Mobile Robotics □ Mechatronics □ Compare Compa | |
| ☐ Additive Manufacturing ☐ Welding ☐ Sheet Metal ☐ Manufacturing Technology ☐ Prototype ☐ Polymechanic & Automation ☐ Bridge Building ☐ Plastic Die Engineering ☐ Electronics | e Modeling |
| □ CNC Milling challenge □ Mechanical Engineering Design CAD □ Group Discussion □ Ethical □ Design Review □ Diagrammatic Reasoning □ How Things Work □ Material Identification □ □ Mobile App Devlopment □ Process Planning □ Oil Seal Design □ Threading and Taper Tu | Big Data |
| ☐ Reverse Engineering ☐ Work Holding | |
| held at CMR_ college of engineering & Technology S. Simple of the college of engineering & Technology | |



Champion - Student Convention



Chairman, SAEISS

CERTIFICATE

STUDENT CONVENTION 2017-2018

| of | MRCET | |
|--------------------|---|---|
| | for securing FIRST / SECOND / THIRD P | osition in |
| Additive Manufac | turing Analysis Auto Quiz Big Data Brid | lge Building Business Plan Competition |
| CFD Contest C | NC Milling CNC Turning Computer Aided Manufact | uring Design Review Diagrammatic |
| Reasoning [| Electronics Ethical Hacking Group Discussion H | low Things Work Internet of Things |
| | Tech Challenge | |
| Mobile App Develop | ment Mobile Robotics Modelling and Animation | Oil Seal Design Plastic Die Engineering |
| | nd Automation Process Planning Prototype Modellin | |
| | nical Paper Presentation 🔲 Threading and Tapper Turning | |
| h | eld on 30th & 31st March 2018 at MLR Institute of Te | chnology, Hyderabad |
| | Rozan | //: |







Ergoy Learn & sligt with Computers

STUDENT CONVENTION 2017-2018 Tier II LEVEL

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| □ CNC Milling challenge □ Mechanical Engineering Design CAD □ Group Discussion □ Ethical Hacking Properties □ Design Review □ Diagrammatic Reasoning □ How Things Work □ Material Identification □ Big Diagrammatic | |
| □ Mobile App Devlopment □ Process Planning □ Oil Seal Design □ Threading and Taper Turning □ Reverse Engineering □ Work Holding | |
| held at CMR college of engineering and Pechnology | |
| Event champion Chairman, SAEISS | |



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| | TABLE TENNIS for the National Level Techfest | | warnter |
| | nal Level To | and P | of |
| \ | echfest | Prize for | 57 |

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