



Ramireddy Subbarami Reddy Engineering College

Approved by AICTE & Affiliated to JNTU Anantapur
An ISO 9001:2015 Certified Institution

(Promoted by RAMIREDDY SUBBARAMI REDDY EDUCATIONAL TRUST)

DEPARTMENT OF CIVIL ENGINEERING

EVENTS ORGANISED

ACADEMIC YEAR: 2021-22

Certificate courses/Add-On programs are organized to improve the skills of students. Add-On programs are conducted on Auto CAD, Survey camp, STAAD Pro Design Software.

ACADEMIC YEAR: 2020-21

Certificate courses/Add-On programs are organized to improve the skills of students. Add-On programs are conducted on 'Computer- Aided Design & Drafting', 'Primavera P6', '3D Building design using Revit Architecture', 'STAAD Pro Design Software' and 'SketchUp Software'.

The Department organizes a variety of capacity building and skills enhancement programmes in **Soft skills, Language and communication skills, Life skills (Yoga, physical fitness, health and hygiene) and ICT/computing skills.**

The MoU is intended to recognize the general basis for a cooperative and a collaborative working relationship between the Institution and Company/Industry. The department is collaborated with 'LADDER SURVEY INSTITUTE OF TECHNOLOGY' and 'CANTER CADD INDIA PRIVATE LTD' to provide internship to students.

ACADEMIC YEAR: 2019-20

Certificate courses/Add-On programs are organized to improve the skills of students. Add-On programs are conducted on 'Construction Project Scheduling using MS Project', 'Revit Architecture', 'SketchUp Software', 'STAAD Pro' and 'AutoCAD'.

The Department organizes a variety of capacity building and skills enhancement programmes in **Soft skills, Language and communication skills, Life skills (Yoga, physical fitness, health and hygiene) and ICT/computing skills.**

The MoU is intended to recognize the general basis for a cooperative and a collaborative working relationship between the Institution and Company/Industry. The department is collaborated with MODERN QUALITY CONTROL LABS AND CONSULTANCY and SRI DWARAKA SAI CONSTRUCTION INDIA PVT LTD to provide internship to students.

ACADEMIC YEAR: 2018-19

Certificate courses/Add-On programs are organized to improve the skills of students. Add-On programs are conducted on Project management using MS Project, 'Quantity Surveying using QE pro', 'Sketch Up', 'STAAD Pro Design Software' and 'AutoCAD 2d planning'.



Ramireddy Subbarami Reddy Engineering College

Approved by AICTE & Affiliated to JNTU Anantapur
An ISO 9001:2015 Certified Institution

(Promoted by RAMIREDDY SUBBARAMI REDDY EDUCATIONAL TRUST)

DEPARTMENT OF CIVIL ENGINEERING

EVENTS ORGANISED

The Department organizes a variety of capacity building and skills enhancement programmes in **Soft skills, Language and communication skills, Life skills (Yoga, physical fitness, health and hygiene) and ICT/computing skills.**

The MoU is intended to recognize the general basis for a cooperative and a collaborative working relationship between the Institution and Company/Industry. The department is collaborated with Samhita Builders Private Limited, Citadel Architects and Engineers and Ladders Survey Institute of Technology to provide internship to students.

ACADEMIC YEAR: 2017-18

Certificate courses/Add-On programs are organized to improve the skills of students. Students are attended to various internship programs at various Industries. Add-On program is conducted on '3D Building design using Revit Architecture'.

The Department organizes a variety of capacity building and skills enhancement programmes in **soft skills, Language and communication skills, Life skills (Yoga, physical fitness, health and hygiene) and ICT/computing skills.**

The MoU is intended to recognize the general basis for a cooperative and a collaborative working relationship between the Institution and Company/Industry. The department is collaborated with Samhita Builders Private Limited, Citadel Architects and Engineers and Ladders Survey Institute of Technology to provide internship to students.

ACADEMIC YEAR: 2016-17

Certificate courses/Add-On programs are organized to improve the skills of students. Students are attended to various internship programs at various Industries. The Department organizes a variety of capacity building and skills enhancement programmes in **soft skills, Language and communication skills, Life skills (Yoga, physical fitness, health and hygiene) and ICT/computing skills.**

The MoU is intended to recognize the general basis for a cooperative and a collaborative working relationship between the Institution and Company/Industry. The department is collaborated with Samhita Builders Private Limited, Citadel Architects and Engineers and Ladders Survey Institute of Technology to provide internship to students.