

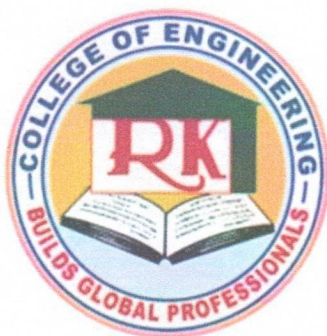
MEMORANDUM OF UNDERSTANDING

This MOU is made on **19-08-2021**, between SRC e- SOLUTIONS and RK COLLEGE OF ENGINEERING.

By and Between



Door no: 54-18-36/2 Radio colony, H.No-19 second line, opp. SBI bank road,
Near Govt. ITI, Vijayawada 520008



ESTD - 2008

R K COLLEGE OF ENGINEERING

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

(An ISO 9001:2015 Certified Institution)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada,
AMARAVATI – 521456

A handwritten signature in green ink, likely belonging to the Principal of R K College of Engineering.

M Srcesolutions@gmail.com Cell: 9493936294, 9885098867
54-18-36/2, Radio Clony, 2nd Line, Opp SBI Bank Road, Near Govt. ITI, Vijayawada.

PRINCIPAL
R K COLLEGE OF ENGINEERING
Kethanakonda (V), Ibrahimpatnam (M),
Vijayawada, AMARAVATI-521 456.

SRC e-solutions is specialized in conducting industrial trainings, internships, project assistance ,Guest lectures, seminars , on job training and workshops for Diploma, B.Tech and M.Tech Students

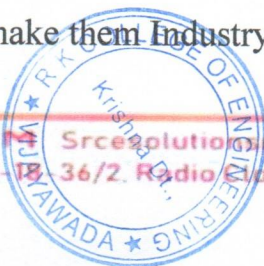
RK COLLEGE OF ENGINEERING is aspire to achieve excellence in the field of technical education through diligence, dexterity and dedication, imbining in individuals a spirit of quality consciousness, and sensitivity for the crying needs of honesty and sincere efforts, determining individuals aspiring to be technocrats to face the competition evident at global levels. Students shall emerge as dignified, responsible, disciplined and talented citizens of motherland and strive to continue the journey of our nation towards prosperity and success.

Now Therefore, Both the parties here by agree as follows

- 1) Training centres will conduct various courses for students of RKCE at institute Premises or at Training Centre by providing specialized faculty.
- 2) Both parties will work towards creating better awareness and courses for better Employability of Student participants.
- 3) This agreement is valid for one year right from the commencement of the date mentioned

OBJECTIVE:

The main purpose and objective of this Memorandum of Understanding is to provide Mechanical core Knowledge, Software Knowledge, 3D Modeling, Skill Development Programs, Industry and Academia Engagement Programs to make them Industry-Ready by both parties.



Process involved after MOU:

First Party agrees to interact with College's students and help them registration on its online platform. It will also provide internships opportunities with its registered member companies. also help in organizing inter college competitions, industry expert guest lectures and other similar activities for student engagement and skill development and enlist the Second Party and the Second Party shall enlist the First Party as each other's Academic Partner in each other's website, brochures, or any other marketing material.

The Institute and First Party shall mutually agree to undertake joint career training activities at various educational institutions and other organized seminars and workshops. Also The parties shall organise activities and programs to train the students and shall exercise jointly to help the students with mock tests and The parties shall participate for the Mock interview practice of the students. Apart from that parties shall help the students in creating professional profile on online platform which is visible to the recruiters and placement agencies.

Certification:

On conclusion of any joint exercise, the participant will be issued a certificate of merit duly signed by both parties.

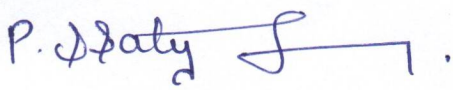


Fee Payment:

The parties may jointly decide the financial aspects on project-to-project basis through mutual cooperation and both The parties will be jointly funding the events and program in terms wise and will be decided by both the parties mutually.

This MOU shall not be changed or modified, except by amendment(s) in writing duly agreed to and executed by the Parties here to and shall benefit and bind the Parties and their respective successors and permitted assigns.

Signatures of designated authorities:

	
The Manager, SRC-e solutions. D.no 54-18-36/2 Radio colony, h.No-19 second line, opp SBI bank road Near govt ITI, Vijayawada 520008	The Principal, RK COLLEGE OF ENGINEERING. Kethanakonda, Vijayawada, Amaravati - AP 521456.

