



SRI RAAJA RAAJAN

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

146/14B1, Amaravathi Village, Amaravathiputhur Post,

Karaikudi – 630 301, Sivagangai Dt, Tamil Nadu

Website : www.srirajaraajan.in, E-mail : srrcet2010@gmail.com, Ph: 04565-234230

List of MOU in year 2019-2020

S.No	Name of the MoU / Collaboration / linkage	Purpose of the MoU/Linkage	Duration of MoU / collaboration / linkage
1	E ZONE PROJECT DEVELOPMENT & TRAINING	Intenship, Project Work, Case Study, Training Workshop, Seminar	3 Years
2	SAI RAM IT LEARNING CENTRE AND ONLINE SERVICE CENTRE	Intenship, Project Work, Case Study, Training Workshop, Seminar	3 Years
3	C CUBE TECHNOLOGIES, KARAIKUDI	Guest lectures, workshop by professional from the relevant areas	3 Years
4	JK Infotech, Karaikudi	Internship, Placement	5 Years
5	Techno CADD	TECHNICAL UPDATES	1YEAR



SRI RAAJA RAAJAN

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

146/14B1, Amaravathi Village, Amaravathiputhur Post,

Karaikudi – 630 301, Sivagangai Dt, Tamil Nadu

Website : www.sriraajaraajan.in, E-mail : srrcet2010@gmail.com, Ph: 04565-234230

Name of the MoU / Collaboration / linkage

E ZONE PROJECT DEVELOPMENT & TRAINING



SINCE : 2012

The Beacon of electronics

Project Development and Training

Memorandum of Understanding

This is to certify that the Memorandum of Understanding (MOU) is made on 6th of September 2019.

BETWEEN

E ZONE ELECTRONICS, a Graphic Designing , Product Development , Business Management Firm, with its head office located at 10, 2nd Floor, Rangaa Complex Landmark: Near Ramba Theatre), Chathiram Bus Stand, Trichy - 620002 Chathiram Bus Stand, Tamil Nadu 620002 District, represented by its Founder and CEO, Mr.GOPI KRISHNAN.

AND

Sri Raaja Raajan College of Engineering and Technology, Karaikudi hereinafter Referred as “SRR CET”, located at “Karaikudi, Sivaganga District, Tamilnadu”, recognized by AICTE and Anna University, offering Quality Education and Philanthropy, represented by its Department Head Mrs. K.ISABELLA RANI on the date 6-SEP-2019 has been signed off and both the parties agree to adhere to the MOU.

The details of the above said MOU are as follows:

Objective :

To set up a Arduino and IOT Development Center at SRRCET, ECE Lab

Purpose :

(a) To impart technical knowledge and skills for the students and Faculty of SRRCET through Internships, Live Industrial Projects/Case Studies, Training, Workshops etc.,

(b) To create a bridge to reduce the gap between Industries and Institutions.


(c) To Develop Products and Solutions for Projects.

Validity : 3 Years from the date of MOU.

1.1.E ZONE ELECTRONICS: Setting up a development center at SRRCET ECE Lab.

- a) Creating awareness about the latest technologies, trends and employability /entrepreneurship skills needed to the students of SRRCET.
- b) Hiring and deploying the students of SRRCET for Internships.
- c) Offer Live Industrial Projects to the willing students, as per the company norms.
- d) Felicitate set up of a TBI, with multiple Companies Centers, if required for SRRCET.
- e) Provide Student Development and Faculty Development Programs, whenever possible.
- f) Carry out Development activities that result in Mutual Growth for both **E ZONE ELECTRONICS** and SRRCET.
- g) Felicitate Industrial Expertise Interaction SRRCET Innovation activities, wherever possible.
- h) Mentor the students and Faculty for converting their Creative Ideas into Products.

1.2 Sri Raaja Raajan College of Engineering and Technology, Karaikudi (SRRCET)

- a. Provide Infrastructure support to **E ZONE ELECTRONICS**, based on the listed down requirements.
 - b. Appoint Dept Coordinator/Course Head for Continuous Coordination, Implementation and Execution of this MOU.
- 

- c. Provide minimum 10 interns, and also permit other Interns to utilize the center, when required.
- d. Promote the need of having hands on Experience in Live Projects, Industrial Advancements for the students, in order to get their technical skills and Entrepreneurial Skills upgraded.
- e. Promote Faculty to get latest insights about the Industrial sector through FDP Programs, and give preference to Industrial Projects.
- f. Utilize the **E ZONE ELECTRONICS** Development Center for Innovation Initiatives of SRRCET, its Faculty and Students.
- g. Provide Boarding and Lodging for **E ZONE ELECTRONICS** Personnel during their Visits/Stay at the Development Center.
- h. Promote the culture of taking up challenges to the students, to have their development and progress.
- i. Utilize the **E ZONE ELECTRONICS** Development Center for creation and implementation of new innovative ideas for the development of individuals, Institution and the nation.
- j. Insist the need of Innovation, Entrepreneurship, Learning and Implementing Advanced Technologies, Development of Solutions/Products along with Quality Education to the students of SRRCET.
- k. Ensure discipline, ethical behavior of the personnel utilizing the development center for growth.

2. Infrastructure Requirements to be provided by SRRCET:

- a) Work space of minimum 300 sq ft/ 30 sq .m with provision for Displaying **E ZONE ELECTRONICS** Name board and Center details, One Shelf and required Stationery.
- b) Minimum of 5Desktops/Laptops, uninterrupted power supply (Existing Systems from Labs can be used on Sharing basis).
- c) IoT software platform must be flexible enough to support different communication protocols (MQTT, REST, XMPP, WebSockets, etc.)

Required things:

Arduino UNO or Compatible Board, USB Power Cable, Resistor 220 ohms, Resistor 10K Ohms, Resistor 1K Ohms, Breadboard, Tricolor LED Common Cathode, Red LED Common Cathode, Seven segment display - Common cathode, Seven segment display - Common anode, Decoder – IC 7447, LCD 16 X 2



soldered with pin header, Jumper wires Male to Male, Jumper wires Male to Female, Potentiometer 10K Ohms, ESP8266 es01 WiFi Black color Module, DHT11 Temp Humidity Sensor Module, L293D H-Bridge Motor driver IC, Toy Motor, Buzzer, Push Button Switch.

- d) Support to install any additional software tools required for the development center.
- e) Provide necessary support in the PLM Cycle of E ZONE ELECTRONICS Products/Solutions.

3. Activities to be carried out by E ZONE ELECTRONICS as part of MOU.

- Internships and Training for Interns.
- Industrial Awareness for Students and Faculty.
- Insights about Latest Technology and Industrial Trends to create awareness.
- Support in creative ideas, Innovation activities of SRR CET and Patent/PR support.
- Live Industrial Projects/Case Studies and working experience.
- Carry out Product/Solution development at the center.
- Provide Placement for Students.

4. Financials:

This MOU does not cover any financial liabilities on both the parties.

In case of any additional services needed by SRR CET, apart from the above indicated ones, the charges will be mutually discussed and agreed on a case-to case basis. The charges, if any, are subject to the applicable taxes and necessary supporting bills should be accompanied.

5. Non-Disclosure and Confidentiality:

By signing on this MOU, both the parties agree that confidential information about both the parties, will never be disclosed by any one of the parties, to any third party without the consent of the other party. Also, this document is confidential and both the parties can utilize it only for the purpose of Accreditation/ Recognition/ Incorporation from any professional/ Government Bodies only. Any other usage apart from the above has to be done with the written consent of the other party.



6. Termination:

Both bodies can mutually terminate this MOU, with a prior written notice of 6 months. Upon termination both the parties shall return the infrastructure/ confidential information/ any other tools/programs to each other.

7. Renewal of MOU:

The MOU can be renewed upon its expiry for an additional period of 1 to 3 years, based on mutual agreement between both the parties.

8. Annexure to MOU

Through Annexure to this MOU, both the parties can perform below activities.

- a. Add any additional services, based on mutual agreement between both parties.
- b. List down the details of the Development activities.
- c. Indicate any activities that are being carried out (Non-Commercial or Commercial) with specific details.

9. Jurisdiction:

This MOU falls under the jurisdiction of the courts in Sivagangai, Tamilnadu , India.


For E ZONE ELECTRONICS

Mr. GOPI KRISHNAN


For SRR CET

MR.K.ISABELLA RANI
AP/ ECE



Witness:

1.

2.

Witness:

1.

2.

Annexure 1 to MOU dated 6-SEP-2019 between E ZONE ELECTRONICS and SRR CET:

E ZONE ELECTRONICS Projects Planned for Development 2019-2022

The E ZONE builds various pillars which hold the future India in the place high above in the international forum. The pillars are:

1. E ZONE educational institution.
2. E ZONE PCB manufacture division
3. EMBEDDED SYSTEMS Projects
4. ROBOTICS Projects
5. MECHANICAL Projects
6. AUTOMOBILE Projects
7. MATLAB Projects
8. POWER ELECTRONICS Projects
9. VLSI & LABVIEW Projects
10. CAD & CAM & CAE Projects
11. ANDROID & IOSJAVA.NET Projects

GM



V. R. S.

PRINCIPAL

Sri Raaja Raajan College of Engg. & Tech
Amaravathipudur, Karaikudi - 630 301
Sivagangai Dist. Tamil Nadu



SRI RAAJA RAAJAN

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

146/14B1, Amaravathi Village, Amaravathiputhur Post,

Karaikudi – 630 301, Sivagangai Dt, Tamil Nadu

Website : www.sriraajaraajan.in, E-mail : srrcet2010@gmail.com, Ph: 04565-234230

Name of the MoU / Collaboration / linkage

**SAI RAM IT LEARNING CENTRE AND ONLINE
SERVICE CENTRE**

SAIRAM IT LEARNING CENTRE AND ONLINE SERVICE CENTRE

Ms.AL.Alageswari ,M.E
Email id: al.alageswari@gmail.com
Cell Num: 8220098868

Pandiyan complex,
Keelasivalpatti,
Thirupathur
Sivagangai-63020.

Memorandum of Understanding

This is to certify that the Memorandum of Understanding (MOU) is made on 3rd of October 2019.

BETWEEN

SAIRAM IT LEARNING CENTRE AND ONLINE SERVICE CENTRE, a Graphic Designing, Technical courses training , Product Development , Business Management Firm and various online services, with its head office located at pandiyan complex,Keelasivalpatti-630205,Thirupathur.,Sivaganga District, represented by its properiator, Ms.AL.Alageswari.

AND

Sri Raaja Raajan College of Engineering and Technology, Karaikudi hereinafter Referred as “SRR CET”, located at “Karaikudi, Sivaganga District, Tamilnadu”, recognized by AICTE and Anna University, offering Quality Education and Philanthropy, represented by its Department Head Mrs. K.Isabella Rani on the date 3rd of October 2019.has been signed off and both the parties agree to adhere to the MOU.



The details of the above said MOU are as follows:

Objective :

To set up a EMBEDDED SYSTEM DEVELOPMENT CENTER at SRRCET, ECE Lab

Purpose :

(a) To impart technical knowledge and skills for the students and Faculty of SRRCET through Internships, Live Industrial Projects/Case Studies, Training, Workshops etc.,

(b) To create a bridge to reduce the gap between Industries and Institutions.

(c) To Develop Products and Solutions for Projects.

Validity : 3 Years from the date of MOU.

1.1 SAIRAM IT LEARNING CENTRE AND ONLINE SERVICE CENTRE :

Setting up a development center at SRRCET ECE Lab.

- a) Creating awareness about the latest technologies, trends and employability /entrepreneurship skills needed to the students of SRRCET.
- b) Hiring and deploying the students of SRRCET for Internships.
- c) Offer Live Industrial Projects to the willing students, as per the company norms.
- d) Felicitate set up of a TBI, with multiple Companies Centers, if required for SRRCET.
- e) Provide Student Development and Faculty Development Programs, whenever possible.
- f) Carry out Development activities that result in Mutual Growth for both **Sairam IT Learning Centre** and SRRCET.
- g) Felicitate Industrial Expertise Interaction SRRCET Innovation activities, wherever possible.
- h) Mentor the students and Faculty for converting their Creative Ideas into Products.




1.2 Sri Raaja Raajan College of Engineering and Technology, Karaikudi (SRRCET)

- a. Provide Infrastructure support to Sairam IT Learning Centre, based on the listed down requirements.
- b. Appoint Dept Coordinator/Course Head for Continuous Coordination, Implementation and Execution of this MOU.
- c. Provide minimum 10 interns, and also permit other Interns to utilize the center, when required.
- d. Promote the need of having hands on Experience in Live Projects, Industrial Advancements for the students, in order to get their technical skills and Entrepreneurial Skills upgraded.
- e. Promote Faculty to get latest insights about the Industrial sector through FDP Programs, and give preference to Industrial Projects.
- f. Utilize the Sairam IT Learning Centre Development Center for Innovation Initiatives of SRRCET, its Faculty and Students.
- g. Provide Boarding and Lodging for Sairam IT Learning Centre Personnel during their Visits/Stay at the Development Center.
- h. Promote the culture of taking up challenges to the students, to have their development and progress.
- i. Utilize the Sairam IT Learning Centre Development Center for creation and implementation of new innovative ideas for the development of individuals, Institution and the nation.
- j. Insist the need of Innovation, Entrepreneurship, Learning and Implementing Advanced Technologies, Development of Solutions/Products along with Quality Education to the students of SRRCET.
- k. Ensure discipline, ethical behavior of the personnel utilizing the development center for growth.

2. Infrastructure Requirements to be provided by SRRCET:

- a) Work space of minimum 300 sq ft/ 30 sq .m with provision for Displaying Sairam IT Learning Centre Name board and Center details, One Shelf and required Stationery.
- b) Minimum of 5 Desktops/Laptops, uninterrupted power supply (Existing Systems from Labs can be used on Sharing basis).
- c) Embedded kit and required components, Keil Micro vision software and its extensions



- d) Support to install any additional software tools required for the development center.
- e) Provide necessary support to the Sairam IT Learning Centre Products/Solutions.

3. Activities to be carried out by Sairam IT Learning Centre as part of MOU.

- Internships and Training for Interns.
- Industrial Awareness for Students and Faculty.
- Insights about Latest Technology and Industrial Trends to create awareness.
- Support in creative ideas, Innovation activities of SRR CET and Patent/PR support.
- Live Industrial Projects/Case Studies and working experience.
- Carry out Product/Solution development at the center.
- Provide Placement for Students.

4. Financials:

This MOU does not cover any financial liabilities on both the parties.

In case of any additional services needed by SRR CET, apart from the above indicated ones, the charges will be mutually discussed and agreed on a case-to case basis. The charges, if any, are subject to the applicable taxes and necessary supporting bills should be accompanied.

5. Non-Disclosure and Confidentiality:

By signing on this MOU, both the parties agree that confidential information about both the parties, will never be disclosed by any one of the parties, to any third party without the consent of the other party. Also, this document is confidential and both the parties can utilize it only for the purpose of Accreditation/ Recognition/ Incorporation from any professional/ Government Bodies only. Any other usage apart from the above has to be done with the written consent of the other party.

6. Termination:

Both bodies can mutually terminate this MOU, with a prior written notice of 6 months. Upon termination both the parties shall return the infrastructure/ confidential information/ any other tools/programs to each other.



7. Renewal of MOU:

The MOU can be renewed upon its expiry for an additional period of 1 to 3 years, based on mutual agreement between both the parties.

8. Annexure to MOU

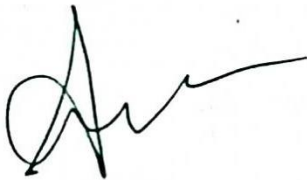
Through Annexure to this MOU, both the parties can perform below activities.

- a. Add any additional services, based on mutual agreement between both parties.
- b. List down the details of the Development activities.
- c. Indicate any activities that are being carried out (Non-Commercial or Commercial) with specific details.

9. Jurisdiction:

This MOU falls under the jurisdiction of the courts in Sivagangai, Tamilnadu , India.

For Sairam IT Learning Centre



MS.AL.ALAGESWARI
PROPERIATOR



For SRR CET



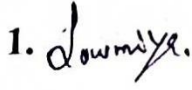

MRS.K.ISABELLA RANI
AP/ECE



Witness:

1. 
2. 

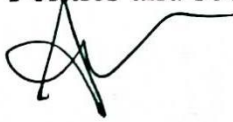
Witness:

1. 
2. 

Annexure 1 to MOU dated 3rd of October 2019 between Sairam IT Learning Centre and SRRCET:

Sairam IT Learning Centre Projects Planned for Development 2019-2022

1. Give an brief software knowledge and hardware training about embedded system
2. System designing and Product.
3. Project development based on Client needs.
4. Real time Systems design is the most popular tool for several net designers.
5. Project Layout creation.
6. Pattern and Texture Styles
7. Politics and social media.



PRINCIPAL

Sri Raaja Raajan College of Engg. & Tech
Amaravathipudur, Karaikudi - 630 301
Sivagangai Dist. Tamil Nadu



SRI RAAJA RAAJAN

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

146/14B1, Amaravathi Village, Amaravathiputhur Post,

Karaikudi – 630 301, Sivagangai Dt, Tamil Nadu

Website : www.sriraajaraajan.in, E-mail : srrcet2010@gmail.com, Ph: 04565-234230

Name of the MoU / Collaboration / linkage

C CUBE TECHNOLOGIES, KARAIKUDI

05-03-2020

MEMORANDUM OF UNDERSTANDING

Entered Between

SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY, KARAUKUDI

And

CCUBE TECHNOLOGIES, KARAUKUDI.

For the Value Added Programs


At

SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY

Karaikudi, Sivagangai (Dt) - 630 001.



46/3, Lovely Arcade Complex, V.O.C. Road, (Central Bank of India Upstairs), Karaikudi-1
Ph:04565-326117 | 9626211101 | 9585611155


Principal
Sri Raja Rajan College of Engrg. & Tech
Amaravathipudur, Karaikudi - 630 301
Sivagangai Dist. Tamil Nadu

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is entered Between

CCUBE TECHNOLOGIES

Having its Branch office at #46/3, Lovely Arcade Complex, V.O.C. Road, (Central Bank Of India Upstairs, Karaikudi-630001. Here inafter to as " **CCUBE TECHNOLOGIES**" and represented by its Authorised Signatory.

ON THE ONE PART

At

SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY, KARAIKUDI

Having situated at Amaravathipudur, Karaikudi, Sivagangai (Dt) – 630 001 represented by its Principal, Secretary and hereinafter referred to as " **SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY**" which term shall include the legally constituted signatories, heirs, representatives, assignees, successors and others.

ON THE SECOND PART

Where this MOU entered between **CCUBE TECHNOLOGIES** and **SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY** on Thursday, 5th MARCH 2020 is effective from 05-03-2020 and the MOU shall be valid for a period of Three Year unless agreed by both parties in writing.

SCOPE OF THIS MOU

Under this MOU, **CCUBE TECHNOLOGIES** shall conduct value added Programs within the scope of this MOU. This MOU sets out the terms and conditions to enable **CCUBE TECHNOLOGIES** to offer their support to **SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY** in conducting the programs at **SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY**.



46/3, Lovely Arcade Complex, V.O.C. Road, (Central Bank of India Upstairs), Karaikudi-1
Ph:04565-326117 | 9626211101 | 9585611155



SCOPE OF PARTICIPATION

The Center at **SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY** in association with **CCUBE TECHNOLOGIES** will be educating the students in various value added Programs, to support the students to work on the Real time needs while they are learning the courses.

GUEST LECTURES, SEMINARS, WORKSHOPS ETC.

CCUBE TECHNOLOGIES will also arrange guest lectures, workshop by professionals from the relevant areas to expose the students on the Industry side. The **SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY** on its part will also arrange the guest lectures and seminars from staff of reputed institutions and expose the students to the practical aspects.

SYLLABUS FOR THE TRAINING PROGRAM

CCUBE TECHNOLOGIES syllabus is designed by the Technical Experts. Duration and course Details are given in Annexure 1

REAPONBILTIES OF C CUBE TECHNOLOGIES

- 1) CCube Technologies will conduct the skill development training by deputing required number of trainers and supporting staff.
- 2) Shall provide the course curriculum, which may be altered with mutual consent by both the parties.
- 3) Shall conduct the practical examination on the subjects taught.
- 4) The printed exercise material will be supplied to all participating students.
- 5) **CCUBE TECHNOLOGIES** will issue the Certificate after successfully completion of the Training along with name of college.



46/3, Lovely Arcade Complex, V.O.C. Road, (Central Bank of India Upstairs), Karaikudi-1
Ph:04565-326117 | 9626211101 | 9585611155

RESPONBILTIES OF SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY Shall provide the necessary infrastructure including computers for the courses given by **CCUBE TECHNOLOGIES**.

- 1) Shall provide a Faulty Assistant to support/ help the **CCUBE TECHNOLOGIES** Faculty during the course hours.
- 2) Shall collect the course fee from the students.
- 3) Shall provide at least 50 students per batch to conduct the courses.

PAYMENT TERMS

- ❖ 50% of payment as 1st Installment from the total no. of Students at the time of course commencement.
- ❖ 50% of payment as 2nd Installment from the total no. of Students at the time of course completion.

***** The above payments can be paid by SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY either DD, Cheque or Cash to C CUBE TECHNOLOGIES**

FIRST PART


(Business Development Manager)

SECOND PART


(Principal)



46/3, Lovely Arcade Complex, V.O.C. Road, (Central Bank of India Upstairs) Karaikudi-1
Ph:04565-326117 | 9626211101 | 9585611155


PRINCIPAL
Sri Raja Rajan College of Engg. & Tech
Amaravathipudur, Karaikudi - 630 301
Sivagangai Dist. Tamil Nadu

Annexure-1

Value Added Course Program Details:-

S.No.	Course	Duration	Fee for C CUBE TECHNOLOGIES	Fee for Sri Raaja Raajan College of Engineering and Technology
	SOLIDWORKS	60 Hours	TOTAL FEE 1900	
1	SOLIDWORKS	60 Hours	40% ₹760	60% ₹1140



46/3, Lovely Arcade Complex, V.O.C. Road, (Central Bank of India Upstairs), Karaikudi-1
Ph:04565-326117 | 9626211101 | 9585611155





SRI RAAJA RAAJAN

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Anna
University, Chennai) 146/14B1, Amaravathi Village,

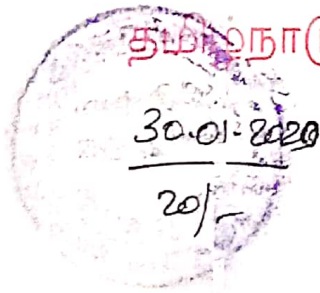
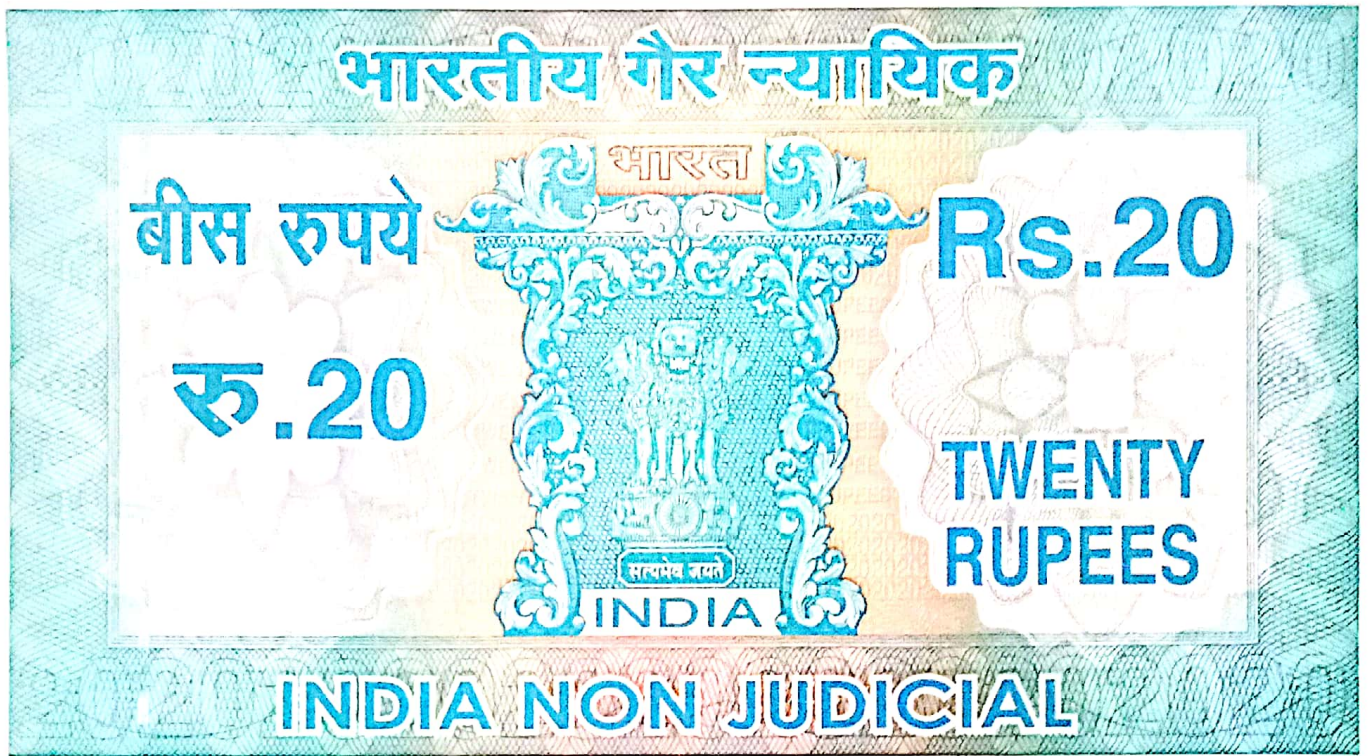
Amaravathiputhur Post,

Karaikudi – 630 301, Sivagangai Dt, Tamil Nadu

Website : www.srirajaraajan.in, E-mail :
srrcet2010@gmail.com, Ph: 04565-234230

Name of the MoU / Collaboration / linkage

JK Infotech



தமிழ்நாடு TAMIL NADU

SRI RAAJA RAAJAN COLLEGE OF ENGG. & TECH.
KARAIKUDI

12AC 485254

S. Yeetharvani
S. கீதாராணி
முத்தியானந்தி கிராமபஞ்சாயத்
L.No.6/2000 Dt 11-7-2000
கோட்டையூர் - காரைக்குடி

Memorandum Of Understanding(MoU)

This MoU is a legal agreement between JK INFOTECH , No.12, Subramaniyapuram 8th street (North), Karaikudi, Tamil Nadu 630 002 ("company") and SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY, AMAPAVATHIPUDUR, Karaikudi, Tamil Nadu 630301 ("college") which is a signatory of the entire MoU.

RECITALS:

Whereas, JK Infotech ("company") is since 2019 engaged in the business of Hardware, Networking ,Website Development, custom Software Development, Online Applications Development, Technical Consulting Services, Legacy Modernization, Application Maintenance, Data Analytics and Information Management, Cross Platform Deployment and Industrial IT Training Facilities and guidance. Whereas, college wishes to utilize the services of JK Infotech in connection with the Development and Training in the Organization. THEREFORE, JK Infotech and college agree as follows:

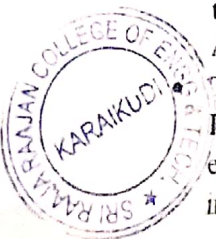
OBJECTIVES:

- To help every student in his endeavor
- To empower the student in IT Education
- To ensure that the Perfect Knowledge transfer has been made.
- To ensure that he is able to apply. The knowledge obtained in his Field
- To provide Technical Support in training and development As Well.
- To Ensure that College students and faculties always be updated with technology using such Guest Lectures, Seminars, Workshops And Trainings.

SCOPE OF MoU:

- This is an association between the company and the college in presence of officials of both the organization.
- Will provide Guest Lectures, Seminars, and Technical Workshops on College Requirement Basis and help in Placement Assistance
- We also associate in providing Computer Software and Other Computer equipments to College.
- Training & Development and dissemination of knowledge for student of SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY and employees of both the organizations.
- Summer Internship and Placement of the eligible students from SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY, strictly according to the extract rules and regulations of M/s. JK INFOTECH
- Collaborative efforts in setting up grounds for long term partnership to conduct various Social Activities.
- Conducting exchange programs for students, faculty members as well as the employees of M/s. JK INFOTECH
- Any other area which may be mutually beneficial to both the organizations.
- Any query and doubt will be strived to eliminate with utmost satisfaction. We will put every effort to link knowledge and the work sector. Our agenda is to make each and every person empowered so that he/she can contribute to the IT Field.
- We want to be associated with one of the finest college in India. Hence, we are constantly on the lookout for the next best college where we can perform our knowledge transfer.
- Both parties believe that close co-operation between the two would be a major benefit to the student community to enhance their skills and knowledge.
- The JK INFOTECH will give valuable inputs to the college in teaching/training methodology so that the students fit into the industrial scenario meaningfully
- The interaction between Industry and Community College Centre will give an insight into the latest developments/requirements of the industries; the JK infotech to permit the Faculty and Students of the SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY to visit its group companies and also involve in Industrial Training Programs for the SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY. The industrial training and exposure provided to students through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The JK infotech will provide its Labs/Workshops/Industrial Sites for the hands-on training of the learners enrolled with the SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY

The JK INFOTECH Operations Private Limited will train the students of the SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY on the emerging technologies in order to bridge the gap in skill and make them ready for industry.



- The JK INFOTECH Operations Private Limited will extend the necessary support to deliver guest lecturers to the students of the SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY on the technology trends and in house requirements.
- The JK INFOTECH Operations Private Limited will actively engage to help the delivery of the training and placement of students of the SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY.
- Also, it is essential to donate as much knowledge we have gained to deserving students and faculties. Thus, what we call as 'knowledge Domain' is waiting to be dispersed among students of many colleges.
- Our primary aim is to bridge the link between the growing demand for IT jobs and IT education. This is where the knowledge Transfer comes in.
- Hence, apart from updating students about the latest softwares, we also teach them about performing in the Interviews-that is, how to crack them; giving those tips and strong points to get selected etc.
- Hence, with this association, all our agendas are being satisfied and we are more than happy to be associated with such reputed colleges.

LIMITATIONS ON USE:

- The company does not permit the utilization of its name/brand for use by any other association-partner, other company without prior permission. Breaching of the clause would lead to immediate legal action

CONFIDENTIALITY:

- Licensee agrees to observe complete confidentiality with respect to the company, and will not disclose any information, copy, reproduce or alter the Information provided


ENTIRE AGREEMENT


- This memorandum of Understanding is a legal agreement between **CURD JK INFOTECH, No.12, Subramaniyapuram, 8th Street (North), Karaikudi ("company")** and **SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY, AMARAVATHIPUDUR, Karaikudi, Tamil Nadu 630002 ("college")** which is a signatory of the entire MoU.

This Memorandum of Understanding is executed on 06 February, 2020. This MoU is valid for a period of Five years from the date of Signing

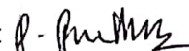

Mr. A. JEYAKUMAR
 Managing Director
 JK INFOTECH




PRINCIPAL
 Sri Raja Raajan College of Engg. & T-
 Amaravathipudur, Karaikudi - 630002
Sri Raja Raajan College of Engineering and Technology



MoU Signing Witness:

Witness 1: 

Witness 2: 



SRI RAAJA RAAJAN

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Anna
University, Chennai) 146/14B1, Amaravathi Village,

Amaravathiputhur Post,

Karaikudi – 630 301, Sivagangai Dt, Tamil Nadu

Website : www.srirajaraajan.in, E-mail :
srrcet2010@gmail.com, Ph: 04565-234230

Name of the MoU / Collaboration / linkage

Techno CADD

2/1, Mela Oorani Vaikkal Street, Above Amina Lathe, V.O.C. Road,
KARAIKUDI - 630 001. Tamilnadu, India.Tel : 04565 - 327732.



MEMORANDUM OF UNDERSTANDING

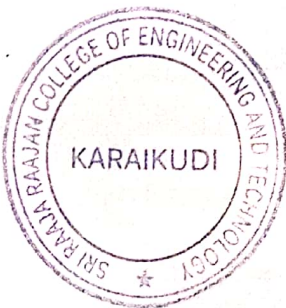
Techno CADD

KARAIKUDI

WITH

**SRI RAJAA RAJAAN COLLEGE OF ENGINEERING
AND TECHNOLOGY**

AMARAVATHIPUDHUR




PRINCIPAL

Sri Raaja Raajan College of Engg. & Tech
Amaravathipudur, Karaikudi - 630 301
Sivagangai Dist. Tamil Nadu

E-mail : technocadd@ymail.com



Scanned with OKEN Scanner

AGREEMENT

KKDI/agm/srrcet/24.10.2019

1.0 INTRODUCTION

SRI RAJAA RAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY- AMARAVATHIPUDHUR (here in after called the institute SRRCET), represented by the principal / Director is planning to organize Pro/E + ANSYS software course in collaboration with TECHNOCADD, 2/1, Melapoorani vaikkal street, Back side of central bank, voc road, karaikudi – 630001. Here in after called the training agency, represented by Mr. D.SENTHIL KUMAR DIRECTOR of Techno CADD with the following terms and conditions.

2.0 TERMS AND CONDITIONS

2.1 COURSE DETAILS

S.NO	COURSE	Duration in Days	ONSITE FEES PER STUDENT
1	Pro/ E + Ansys	45 Days	6500/-

The collections of fees will be done by the institute.

INFRASTRUCTURE The agency is permitted to conduct Pro/E + ANSYS course in collaboration with SRRCET, Infrastructure like computers, classroom to be provided by the institute .Technical supports in the form of books and staffs to be provided by the agency.

2.2 PAYMENT

- The fee will be charged Rs 6500/-for training agency additional fees can added as your college norms.
- Fees of 50% to be collected at the beginning of the course 10 to 15 days and the remaining 50% to be collected at the end of the course.
- The payment will be paid to **TECHNO CADD – Karaikudi.**

