

### K. S. R. M. COLLEGE OF ENGINEERING

(UGC-AUTONOMOUS)





### **Details of Collaborative Activities**

A V 2022-23

		T		A.Y.2022-23	
S.No	Name of Collaborative Agency with contact details	Date of Establishment	Duration	Area of Collaboration	List of Activities Conducted
1.	GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCE, VSP	25-02-2023	1 year	Exchange of knowledge	Workshop
2.	PYDAH COLLEGE OF ENGINEERING	14-11-2022	1 year		
3.	NIT, WARANGAL	21-10-2022	5 years	Education, Research & Training	Seminars & Wrokshops
4.	INDO-EURO SYNCHRONIZATION PVT, LTD.	02-08-2022	5 years	Provide Advanced skill training	Workshop, Internships
5.	SASI INSTITUTE OF TECHNOLOGY ENGINEERING	15-07-2022	1 year	Research activities	Guest Lecture
6.	SORTING HAT TECHNOLOGIES PVT, LTD.	14-07-2022	1 year	Education training programs	Workshop
7.	GND SOLUCTIONS INDIA PVT, LTD	13-07-2022	5 years	Internships, Campus projects & Research oriented activities	Workshop, Guest Lecture
8.	UNACADAMY, Bombay	06-12-2021	1 year	Higher education for ME	Awareness Program
9.	IUCEE FOUNDATION, Telangana	10-12-2021	1 year	Educational solutions	Awareness Program
10.	Suraj Krishna Greenaries	30.03.2021	3 years	Internship, Awareness program	Seminar
11.	APSIDC	28.12.2019	2 years	Research Projects	Project
12.	Ed Gate Technologies	26.02.2020	3 years	Hand on experience in academic technologies,FD P	Internship
13.	Virtualmaze Softsys Pvt. Ltd.	12.03.2018	5 years	Collaboration for execution of research projects	Project Work





### K. S. R. M. COLLEGE OF ENGINEERING

### (UGC-AUTONOMOUS)





14.	Trio vision Composite materials	09-03-2021	3 years	Training Programs, conference, workshops	Internship
15.	CMR Engineering College	15-12-2021	5 Years	Collaborative Education, Research, training	Seminar

Co-ordinator Internal Quality Assurance Cell (IQAC) KSRM College of Engineering Kadapa - 516 003

V. S. S. Mus /9

**Principal** 

**PRINCIPAL** K.S.R.M. COLLEGE OF ENGINEERING KADAPA-516005 (A.P)







(Approved by AICTE - New Delhi, Affiliated to JNTU Gurajada Vizianagaram SBTET - Vijayawada)

### MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is entered into an effective as on 25<sup>th</sup>February 2023 and is valid until one year of the date of signing.

BETWEEN



### GONNA INSTITUTE OF INFORMATION TECHNOLOGY AND SCIENCES, VISAKHAPATNAM ANDHRA PRADESH, INDIA

AND



K.S.R.M COLLEGE OF ENGINEERING (AUTONOMOUS) Kadapa-516003, Andhra Pradesh, India



(Approved by AICTE - New Delhi, Affiliated to JNTU Gurajada Vizianagaram SBTET - Vijayawada)

### 4. IMPLEMENTATION:

All programs or activities implemented under the terms of this Memorandum of Understanding shall be mutually agreed upon in writing including the necessary budget for the program of activity as the need may arise. The Parties will.

- a) Identify Activities they wish to engage in collaboratively from time to time;
- b) Discuss the identified Activities with a view to reaching agreement on the terms of cooperation for each activity.

### **5GOVERNANCE AND DECISION-MAKING:**

- a) Both colleges shall appoint a designated representative to oversee the collaboration and serve as the primary point of contact.
- b) Decisions pertaining to the implementation of this MoU shall be made jointly by both representatives.

### 6. CONFIDENTIALITY:

Both colleges shall ensure that any confidential or sensitive information shared during the collaboration is protected and used solely for the purposes outlined in this MoU.

### 7. INTELLECTUAL PROPERTY:

Any intellectual property resulting from joint research projects or collaborations shall be governed by a separate agreement to be negotiated and agreed upon by both parties.

### 8 REPORTING AND EVALUATION:

Both colleges shall provide periodic progress reports on collaborative activities. Evaluation of the collaboration's effectiveness will be conducted jointly to assess its impact and identify areas for improvement.

### 9.TERMINATION:

- a) At least 3 months prior notice in writing;
- b) At any time by mutual written agreement.
- c) Commencement Date means the date on which the last of the parties executes this MoU.
- d) Termination shall not affect ongoing projects unless mutually agreed upon.



(Approved by AICTE - New Delhi, Affiliated to JNTU Gurajada Vizianagaram SBTET - Vijayawada)

To facilitate collaboration between the Institutions and discussion's regarding activities of mutual benefit, this Memorandum of Understanding (MOU) establishes the foundation of the relationship between the two Institutions.On25th February 2019, first party GONNA INSTITUTE OF INFORMATION TECHNOLOGY AND SCIENCES, VISAKHAPATNAM and K.S.R.M. COLLEGE **ENGINEERING** (AUTONOMOUS), KADAPA PARTIES OF THE AGREEMENT: First party GONNA INSTITUTE OF INFORMATION TECHNOLOGY AND SCIENCES, VISAKHAPATNAM and second party K.S.R.M. COLLEGE OF ENGINEERING (AUTONOMOUS), KADAPA formally established an academic collaboration through this agreement. Here onwards two Institutions are first Party and second Party as in both Parties.

### 1. PURPOSE OF THE AGREEMENT:

The collaboration will encompass various areas, including curriculum design and other feasible activities that align with the goals of each institution. This partnership may involve joint participation in diverse academic and educational endeavors. The purpose of this MOU is to establish, develop and expand the co-operative relationship between the Parties.

### 2.DURATION:

- a) This MOU will take effect from the Commencement Date and will expire at the conclusion of the TermONE (1) Year, unless terminated earlier in accordance with clause 4.
- b) The Parties may extend the Term of this MOU by agreement in writing at any time prior to the expiry of the Term, or the expiry of any extension to the Term.

### 3.AREAS OF CO-OPERATION:

The Parties anticipate that an Activity Agreement will specify, where relevant the nature and location of the Activity. The responsibilities and liabilities of each Party. including the services and resources to be provided by each party in this MoU such as,

- a) Exchange of Knowledge: Both colleges agree to share academic resources, research findings, and other relevant information to enhance their educational programs
- b) Faculty Exchange: The colleges will encourage faculty members to participate in exchange programs, allowing them to teach or conduct research at the partner institution.
- c) Student Exchange: The colleges will facilitate student exchange programs to promote cultural understanding and academic growth.
- d) Joint Research Projects: The colleges will explore opportunities for joint research initiatives and seek funding for collaborative projects.



(Approved by AICTE - New Delhi, Affiliated to JNTU Gurajada Vizianagaram SBTET - Vijayawada)

### 10. AMENDMENTS:

Any modifications to this MoU shall be made in writing and require the approval of both colleges.

a)In the event of any unforeseen incident during collaborative activities, both colleges agree to negotiate a mutually acceptable solution.

b) Should any disagreement arise out of the application, interpretation or implementation of this Agreement, the colleges shall endeavor to exercise best efforts to negotiate their differences.

This Memorandum of Understanding is hereby accepted and agreed upon by the representatives of:

Signed for GIITS

(Dr. P.S.N. MURTY)

GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

Division-86, GVMC.

Gonnavanipalem, Aganampudi. VISAKHAPATNAM-530 053

Signed for KSRM

V. S. S. Mus 19

(Dr. V.S.S. MURTHY)
PRINCIPAL

K.S.R.M. COLLEGE OF ENGINEERING KADAPA-516005, (A.P.)





### MEMORANDUM OF UNDERSTANDING (Renewal)

### **BETWEEN**

### KSRM COLLEGE OF ENGINEERING (KSRMCE), C.K. Dinne Mandal, Kadapa-District. Andhra Pradesh.

&

Pydah College of Engineering, Patavala, Tallarevu Mandal, East Godavari District, Andhra Pradesh.

This Memorandum of Understanding is entered into this 14<sup>th</sup> Day of November 2022 between between KSRM COLLEGE OF ENGINEERING (KSRMCE), C.K. Dinne Mandal, Kadapa-District, Andhra Pradesh and Pydah College of Engineering, Patavala, Tallarevu Mandal, East Godavari District, Andhra Pradesh.

### Objectives of MOU:

The purpose of M.O.U is with reference to exploring the areas of co-operation, benefitting both the Institutions. The areas of co-operation are

- To explore the possibilities of mutual support in the field of learning, training etc.,
- > To establish meaningful linkages between the Institutions.
- > To share the expertise and experience through mutual interactions, guest lectures etc.,
- ➤ To achieve excellence in Technical Education through an attitude of Outreach & Partnership.

### Commercials:

This is a non-commercial agreement whereas neither party is required to make any payment to other party for fulfilling the above objectives. The present MoU is not legally binding on the parties.





### Terms & Conditions:

This Memorandum of Understanding will be operational and valid from 14-11-2022 and the initial tenure is one year. Upon completion of the tenure, the agreement can be renewed for another one year and so on with mutual consent of both parties. Under normal circumstances, either party wanting to terminate the agreement can do so and it can be done on a mutually agreed upon date in a justified way with a notification given at least one month prior to termination date.

Signed by signatory representative of parties to this MoU.

Authorized signatory with sea

Address of Party one:

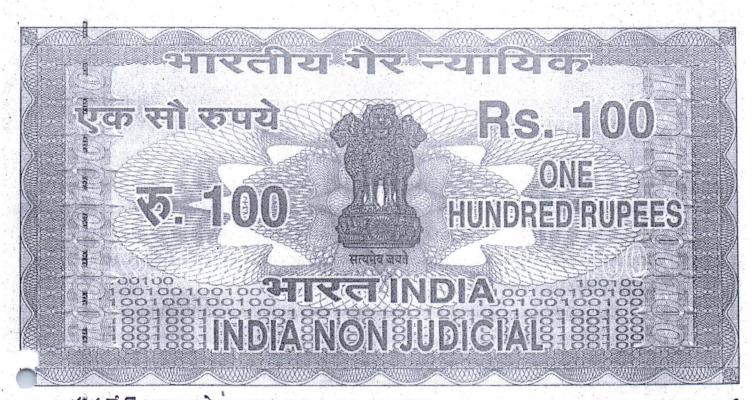
KSRM COLLEGE OF ENGINEERING (KSRMCE), C.K. Dinne Mandal,

Kadapa-District, Andhra Pradesh.

Authorized s

Address of

Pydah College of Engineering, Patavala, Tallarevu Mandal, East Godavari District, Andhra Pradesh.



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MATE

ADAPA

Date20-10-2022

Stamp S. no

DD 40643

PRINCIPAL K.S.R.M. COLLEGE OF ENGG

KADAPA

Sub Registrar

Ex. Offico Stamp Vendor SRO Cuddapah (R.O)

### Memorandum of understanding between NIT Warangal and KSRMCE, Kadapa

This memorandum of understanding is entered into on 21st October 2022 between National Institute of Technology Warangal 506004, Telangana, an Institute of National Importance by an Act of the Parliament, under Ministry of Education (MOE), Government of India with its registered office at Warangal 506004, Telangana (hereafter referred to a NITW) as the first party.

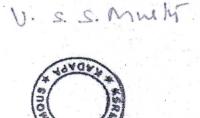
And

KSRM COLLEGE OF ENGINEING (KSRMCE), Kadapa, AP is an UGC Autonomous Institution established in the year 1980 by Sri Kandula Obul Reddy Charities, Kadapa (hereafter referred to as KSRMCE) as the second party. This MOU is intended to facilitate a collaborative program of Education, Research, Training, in the field of Engineering and Sciences between the two institutions.

### 1.0 Introduction

This MoU is signed between NITW and KSRMCE, Kadapa to provide mutual benefiting the way of collaborative research work, joint research and consultancy activities etc. This MoU facilitates both the institutions to establish academic and scientific relationships to extend mutual support in Graduate, Postgraduate and Doctoral programs.





### 4.0 ACADEMIC AND RESEARCH COLLABORATIONS IN THE MUTUALLY INTERESTED AREAS

- i. Faculty from NITW and KSRMCE, Kadapa can engage in collaborative research work, support and help each other in carrying research projects and joint publications/ patents etc.
- ii. Joint project proposals can be developed by the faculty members from NITW and KSRMCE, Kadapa to submit of funding agencies such as DST, DBT, UGC, AICTE, NRB, DRDO and other R&D organizations.
- iii. Any Intellectual Property Rights (IPR) in connection with the joint projects shall belong to both the institutions.
- iv. The visible output in the form of conference proceedings, journal publications and book chapters which resulted from the collaborative research work, joint projects and research work that leads to Ph.D. degree shall belong to the faculty members and credentials shall be given to them who involved and executed the work as per the research and publishing ethics.
- v. The research facilitates at NITW can be utilized by the students and faculty of KSRMCE, Kadapa as per institute norms with applicable fee. Similarly, the research facilities at KSRMCE, Kadapa campus can be utilized by the students and faculty of NITW as per Institute norms.
- vi. Faculty of NITW and KSRMCE, Kadapa to develop joint societal impact projects and collaborations with other external agencies / R&D organizations / Indian and overseas Educational Institutions / Organizations.
- vii. NITW and KSRMCE, Kadapa agree to extend help and support to each other for various accreditations that fall due for either of the institutions during the period of MoU such as NBA/NAAC etc.

### 5.0 ACADEMIC INTERACCTION AND SUPPORT LEADING TO HIGHER QUALIFICATIONS

- i. The faculty can complete the required courses by self-study and appear for the examinations. KSRMCE, Kadapa shall grant permission and leave to the faculty members who register Ph.D. at NITW to write those examinations.
- ii. If a faculty member of KSRMCE, Kadapa registers for Ph.D. degree at NITW, he /she shall have one supervisor at KSRMCE, Kadapa and one supervisor at NITW.
- iii. A faculty member at KSRMCE, Kadapa act as internal / external supervisor.
- iv. If supervisor is not available in the parent department from KSRMCE, Kadapa or NITW in the proposed research area, eligible faculty who belongs to allied departments can act as one of the





iv. Faculty from KSRMCE, Kadapa may visit NITW for 6 to 8 weeks as summer research fellow to work on a project under the guidance of NITW faculty.

### 8.0 MoU MODALITIES

- This MoU shall be effective immediately as soon agreed and signed by both the parties. This
  MoU shall be valid for a period of 5 years from the date of signing of the MOU and could be
  extendable for next 5 years.
- Any party may terminate this MoU by giving a written notice of termination at least 6 months in advance.
- iii. In the event of termination of MoU (for whatever reason), both parties agree to complete the committed joint projects, joint conferences, Ph.D. guidance etc. during the notice period any beyond.

### 9.0 MOU MODIFICATION OR AMENDMENT

- Any article or clause of this MoU can be removed or modified or any amendment can be included with the combined agreement from NITW and KSRMCE, Kadapa.
- This MoU can be reviewed and revised by both the parties at any point of time if required on mutual agreement.

### 10.0 SEPARATE AGREEMENTS

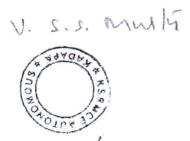
Each activity mentioned in this MoU is governed by terms and conditions agreed by both the parties. If required, both parties can have an additional case specific agreement by negotiation and mutual agreement by signing a separate agreement or by amending a clause to the existing MOU.

### 11.0 ARBITRATION

- If any dispute arises from the agreement, the approximate authorities from NITW and KSRMCE, Kadapa can discuss and resolve the dispute in good faith.
- ii. If any dispute, issue or controversy that arises agreement is not resolved with discussions and mutual understanding within 3 months, an arbitrator can be appointed by mutual consent to solve the issue as per the governing Indians laws.

NIV.







Serial No. 42041 ර්ථික් වි Purchased By: V.S.S. MURTHY

V S S MURTHY S/O VENKATA SUBBARAO KADAPA Penomination: 10 DHRA Proate05-09-2022

For PRINCIPAL K S R M COLLEGEOF ENGINEERING KADAPA Stamp S 1 13 A1BAB 991505 505

Sub Registrar

Ex. Offico Stamp Vendor SRO Kadapa Rural

### MEMORANDUM OF AGREEMENT

This Memorandum of Agreement (MoA) is entered into on 2<sup>nd</sup> day of August 2022 at Vijayawada, A.P.

By and Between:

K.S.R.M. College of Engineering (A), Kadapa having its (here in after referred to as "COLLEGE", which expression shall unless repugnant to the meaning there of, mean and include it successors and permitted as signs) of the First part

And

Indo-Euro Synchronization Pvt Ltd represented by VVN Raju, Managing Director of Indo-Euro Synchronization Pvt Ltd, Reg. Office: Plot No 3, 2nd Floor, Our Place Restaurant Street, Ashramam Road, Tadepalli, Guntur, AP – 522501, India, here in after called the IES (which expression shall unless repugnant to the meaning there of, mean and include its successors and permitted assigns of the Second part

IES and KSRMCE are here in after referred to singly as "Party" and jointly as "Parties".

### I PREAMBLE/BACKGROUND

### Brief about IES:

IES is an initiative created by having experience and presence in technical and business bodies to connect India and Europe closer together and up skill the learning ecosystem at international standards. IES strive to create a better technological future by enabling closer collaboration and knowledge exchange between universities, academic institutions, companies and supporting governmental bodies. IES excelled in creating the knowledge clusters in India in the fields of Industry 4.0, Industrial automation and Robotics, Data Sciences, AI and IOT etc sectors. It also has a fleet to higher education models to

German and European universities, like joint degree programs, standalone bachelor and master program, short term and long-term exchange certification programs and any kind of full-degree programs. All the models are developed on self-sustained basis including time to time funding support from Indian and European public and private bodies.

### Brief about College (K.S.R.M. College of Engineering (A), Kadapa):

The college owes its existence to the keen interest of Late Kandula Obul Reddy to develop technical education in Rayalaseema region of Andhra Pradesh. With a view to translating his noble idea of imparting technical education into reality under the aegis of Sri Kandula Obul Reddy charities in the year 1980 that K.S.R.M. College of Engineering (KSRMCE) was established. KSRMCE is an autonomous institution affiliated to JNTUA, Anatapuramu and is approved by AICTE. And its campus is located 7 K.M. away from Kadapa town on Kadapa to Pulivendula Highway in a calm and salubrious area of 35 acres. The college has an intake of 720 students with branches "Civil Engineering, Electrical & Electronics Engineering, Electronics & Communications Engineering, Mechanical Engineering. Computer Science and Engineering and Artificial Intelligence and Machine Learning.

#### II. PURPOSE:

- 1. This engagement will aim to skill the graduates from the state of Andhra Pradesh by having the presence with domestic and international cooperation's.
- 2. To align courses and curriculum as per the International Standards adhering to Industry demand and needs.
- To provide emerging and advanced skill training including assessment, certification and to facilitate industry connects to the trained students.

#### III. ROLES AND RESPONSIBILITIES:

### 1 FIRST PARTY- College (K.S.R.M. College of Engineering, Kadapa) shall

- 1. Establish necessary infrastructure in collaboration with IES;
- Provide training to the students as per the course curriculum and assigning the necessary credit points for mandatory or non-mandatory courses/internship as a part of the course.
- 3. Assign the designated classroom and time slot in order to execute the agreed certification and/or internship program
- Supporting the faculty to be part of agreed Faculty Development programs in order to enhance their knowledge time to time.
- 5. Supporting the students to archive opportunity to participate in the further industry internships, higher education opportunities and placement or career linkage activities
- 6. Depute required faculty to manage and co-ordinate Trainings in designated labs;
- 7. Collaborate for dissemination of knowledge on cutting edge technologies to faculty and research programs;
- 8. Take care of insurance and regular maintenance pertaining to Hardware installed in jointly established labs
- 9. Follow the guide lines as specified by APSSDC or equivalent policy body from time to time;
- 10. Submit all reports and documents relating to progress of the students on rolls, Accounts, Audit and Annual Work Plan, students' academic and placement records as specified at such frequency as may be required by APSSDC, IES and /or similar policy body

### 2 SECOND PARTY-IES shall

- IES will establish the nodal centres at colleges to execute jointly agreed programs in collaboration with APSSDC or equivalent policy body and its knowledge partners.
- Develop the courses according to the market needs in India and execute with academic planning in collaboration with APSSDC or equivalent policy body, and also conduct training of trainers/faculties.
- At present, two courses are offered under the initiative as to provide training in collaboration with partnered Colleges and its certification along with their knowledge partners;
- 4. Provide support for conducting career linkage activities.

### XV. ITISMUTUALLYUNDERSTOODANDAGREEDBYANDBETWEENTHEPARTIESTHAT:

AMENDMENT: Amendment within the scope of the instrument shall be made by mutual consent of the parties, by the issuance of a written modification, signed, and dated by all parties.

INFORMATION OWNERSHIP: All information provided by First Party shall only be utilized for conducting training and placement assistance and First Party holds no ownership over the content prepared by Second party.

ESTABLISHMENT OF RESPONSIBILITY: This MoA is not intended to, and not create any right benefit or trust responsibility, substantive or procedural, enforceable at law, by a party against First Party or Second Party.

The parties here to have executed this agreement as of the last written date below.

For and on behalf of	For and on behalf of
K.S.R.M. COLLEGE OF ENGINEERING(A), KADAPA	INDO-EURO SYNCHRONISATION PVT LTD
Name: Dr. V.S.S. Murthy Designation: Principal PRINCIPAL ASR.M. COLLEGE OF ENGINEERING KADAPA - 516 003. (A.P.)	Name: Mr. Vangapandu Venkata Yagaraju Designation: President & MD

Witness:

Witness:

Dean Industry Juderaction COII.

(G. Suncel Kumon)

wordinator, APSSDI

### **MEMORANDUM OF UNDERSTANDING**

This Memorandum of Understanding is entered into an effective as on 15<sup>th</sup> July 2022 and is valid until one year of the date of signing.

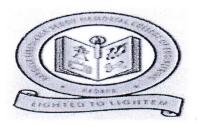
By



## SASI INSTITUTE OF TECHNOLOGY & ENGINEERING (Autonomous)

(Affiliated to JNTUK-Kakinada, Approved by AICTE New Delhi) TADEPALLIGUDEM-534101, West Godavari Dt, Andhra Pradesh.

and



### KSRM COLLEGE OF ENGINEERING(Autonomous)

(Affiliated to JNTUA-Anantapuramu, Approved by AICTE New Delhi) KADAPA, ANDHRA PRADESH, 516006





### MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is entered on 15<sup>th</sup> July 2022 by and between Sasi Institute of Technology and Engineering, Tadepalligudem, West Godavari district, Andhra Pradesh - 534101, established in the year 2002 is an autonomous institute, received NBA, NAAC accreditations, and permanent affiliation to JNTU Kakinada.

And

K.S.R.M College of Engineering, Kadapa, Andhra Pradesh – 516003, (KSRMCE) established in the year of 1980 with the vison to evolve as center of repute for providing quality academic programs amalgamated with creative learning and research excellence to produce graduates with leadership qualities, ethical and human values to serve the nation.

This memorandum of Understanding is valid for one(1) year with effect from the date of signing.

### INTRODUCTION:

In order to establish academic and scientific relationship, promote joint research and consultancy activities, and extend mutual support in Undergraduates, Postgraduates and Doctoral programmes, KSRMCE and SITE agree to establish this Memorandum of Understanding (MOU) and follow the below.

- (a) A Steering Committee will be set up to monitor the activities of the MoU. The committee will consist of the Dean- R&D, Associate Dean (s)- R & D of KSRMCE, and Principal, Dean-R & D. The steering committee will make an action plan for the implementation of the activities of the MoU.
- (b) Collaborative Research Work and Publication/ patents: The faculty from both institutions will explore for collaborative research work and make possible publications and patents. The steering committee will resolve issues pertaining to conflict of interest(s) at any stage, if any.
- (c) International / National / Local Community Project Grants: The faculty from both institutions will explore international, National and local community project grants from ACITE/DST/MoE and other agencies globally, and execute the projects in the role of Principal Investigator (PI) / Co- PI / Collaborator / Partner as per norms.
- (d) **Teaching Learning:** KSRMCE faculty may involve or mentor in creating, sharing and delivering online/ offline course contents / lectures / webinars to the students of SASI for knowledge enhancement. KSRMCE will help SITE in improving pedagogy methods in engineering programs.
- (e) Academic activities: Both Institutions may organize joint academic orientated workshops/ trainings I Seminars I Conferences I faculty development I Student exchange I Faculty Exchange programs. This respective institute will provide the necessary infrastructure and other facilities to conduct the events successfully at their premises.

MOU BETWEEN SITE AND KSRMCE

Sasi Institute of Technology & Engineering TADEPALLIGUDEM West Godavan District - 534105





- c) All the activities developed under this MOU shall respect and uphold the corresponding norms, traditions, rules and regulations of collaborating parties.
- f) The parties hereby agree to execute the MOU within the aforementioned scope of MOU.

### MOU MODIFICATION OR AMENDMENT:

- Any article or clause of this MOU can be removed or modified, or any amendment can be included with the combined agreement from KSRMCE and SITE.
- This MOU can be reviewed and revised by both parties at any point of time if required on mutual agreement.

### **SEPARATE AGREEMENTS:**

Each activity mentioned in this MOU is governed by terms and conditions agreed by both parties. If required, both parties can have an additional case-specific agreement by negotiating and mutual agreement by signing a separate agreement or amending a clause to the existing MOU.

### **ARBITRATION:**

- a) If any dispute arises from the agreement, the steering committee or appropriate higher authorities from KSRMCE and SITE can discuss and resolve the dispute in good faith.
- If any dispute, issue, or controversy arising from this agreement is not resolved with discussions and mutual understanding within 3 months, an arbitrator can be appointed by mutual consent to solve the issue as per the governing Indian laws.

For

K.S.R.M College of Engineering (Autonomous), Kadapa, Andhra Pradesh-516005

PRINCIPAL

K.S.R.M. COLLEGE OF ENGINEERING

KADAPA-516005 (A.P)

Signature

For

SASI Institute of Technology and Engineering (SITE)

Signal neature of Technology & Engineering TADEPALLIGUDEM

West Godavari District - 53410°



### K.S.R.M. COLLEGE OF ENGINEERING

(UGC - Autonomous)

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

Accredited by NAAC of UGC

An ISO 14001:2004 & 9001: 2015 Certified Institution



(SNR

### MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (the "MOU") is entered into on 14/07/2022 And shall be Effective till 13/07/2023 (the "Effective Date"),

#### BY AND BETWEEN:

Sorting Hat Technologies Private Limited, a private company incorporated under the provisions of the Companies Act, 2013 bearing CIN U72200KA2015PTC082063 and having its registered office at Maruti Infotech Centre, 3rd Floor, A-Block, Domlur, Koramangala Inner Ring Road, Bangalore-560 071, Karnataka, India (hereinafter referred to as "Company", which expression shall, unless repugnant to the meaning or context thereof, be deemed to include its legal representatives and permitted assigns) of the FIRST PART;

#### AND

KSRM College of Engineering with its campus Kadapa, Kadapa - Dist Andhra Pradesh here in after referred to as "College", which expression shall, unless repugnant to the meaning or context thereof, be deemed to include its legal representatives and permitted assigns) of the SECOND PART;

The Company and the College shall thereafter, as the context may require, individually be referred to as a "Party" and collectively be referred to as the "Parties".

### THE PARTIES TO THIS MOU HEREBY AGREE AS FOLLOWS:

### 1. SCOPE

- 1.1. The College is an educational institution recognized under law, providing education to students for various disciplines.
- 1.2. The Company owns and operates a technology platform which provides among other services,
  - Preparation and online learning called <u>www.unacademy.com</u> or the Unacademy App ("Platform").
- 1.3. The College in desirous of engaging with the Company for various collaborative activities ("Activities and/or Activity") as given in this MOU; The Company may
  - 1.3.1. conduct Webinars to create awareness about career opportunities in the subject or field that the students at the College are interested in;
  - 1.3.2. Conduct technical workshops, advance technologies workshops and campus placement workshops.
- 1.4. The details of the Activities shall be mutually decided between the Parties and confirmed via email ("Email") or by a separate agreement or contract as required.
- 1.5. The College shall provide the contact details of the students, with the required consents, who need to be enrolled in the webinars and workshops to the Company, or who are meritorious.

Page 1 of 5

ADDRESS: YERRAMASUPALLI (V), C.K.DINNE (M), KADAPA - 516005 (A.P)

Phone : 9000332294, 9154925962 Web : www.ksrmce.ac.in E-mail : principal@ksrmce.ac.in E-mail : office@ksrmce.ac.in

Na 17 1 Obyl Daddy Charities Dend No. 83/1980



### K.S.R.M. COLLEGE OF ENGINEERING

(UGC - Autonomous)

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu. Accredited by NAAC of UGC

An ISO 14001:2004 & 9001: 2015 Certified Institution



divulged, transmitted or otherwise disclosed to any person, firm, partnership, corporation or other entity now existing or hereafter created, in any manner whatsoever (other than to its directors, officers, employees and advisors and other than as required by law), any of the disclosing Party's Confidential Information of any kind, nature or description. Each Party hereby further acknowledges and agrees that the sale or unauthorized use, transmission or other disclosure of any of the disclosing Party's Confidential Information which is in their possession constitutes unfair competition and the receiving Party covenants and agrees that it shall not engage in any unfair competition with the disclosing Party. The foregoing provisions shall not be construed to prevent the receiving Party from making use of or Disclosing information that is in the public domain through no fault of receiving Party; provided, however, specific information shall not be deemed to be in the public domain merely because it is encompassed by some general information that is published or in the public domain. The foregoing provisions shall also not be construed as preventing Company from reasonable and bona fide efforts to promote the Company using Personality's Services.

4.2 "Confidential Information" shall mean (a) this MOU and any information which is disclosed by any Party to the other Party pursuant to, or in connection with this MOU (whether orally or in writing and whether or not such information is expressly stated to be confidential); (b) any dispute or claim arising out of or in connection with this MOU or the resolution of such claim or dispute; (c) any information or materials prepared by or for the Parties or its representatives that contain or otherwise reflect, or are generated from the Confidential Information; (d) in case of the Company, any trade secrets, information, ideas, concepts, processes, techniques, or any other Intellectual Property, any information or data relating to the affairs of any Party including any project, work in progress, reports, statistics, summaries, records, future business, revenue projections, operational or financial plans, financing or personnel matters, information relating to present or future works, views, subscribers, clients, customers, employees, key persons engaged by the Company. Confidential Information shall not include any information in the public domain, provided, however, specific information shall not be deemed to be in the public domain merely because it is encompassed by some general information that is published or in the public domain.

### 5. REPRESENTATIONS AND WARRANTIES

5.1 Each Party hereby represents and warrants to the other Party that it has the legal capability to grant the rights under this MOU and to satisfy its obligations and responsibilities hereunder.

- 5.2 Other than as specifically provided herein, each Party warrants that it shall not represent to any third Party that it is acting on behalf of the other Party and in no case shall each Party create or allow the creation of the impression that the other Party has any direct or indirect relationship with or liability to the beneficiaries or such other third party.
- 5.3 Each Party ('Indemnifying Party') agrees that it shall, at its own expense, indemnify, defend and hold harmless the other Party and the other Party's officers, directors, employees, representatives, agents, respective directors, trustees and assigns from and against any and all direct liability (including but not limited to liabilities, judgments, damages, losses, claims, costs and expenses, including attorneys' fees and expenses) and any other direct loss that may occur, or arise from or relate to malfeasance, misfeasance or deliberate negligence or breach of any representations or warranties by the Indemnifying Party, in the performance of the Indemnifying Party's material obligations under this MOU.

Page 3 of 5

ADDRESS: YERRAMASUPALLI (V), C.K.DINNE (M), KADAPA - 516005 (A.P)

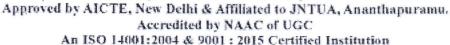
Phone: 9000332294, 9154925962 : www.ksrmce.ac.in Web

E-mail: principal@ksrmce.ac.in E-mail: office@ksrmce.ac.in



### K.S.R.M. COLLEGE OF ENGINEERING

(UGC - Autonomous)





A Days

IN WITNESS WHEREOF, the Parties hereto have executed and delivered this MOU as of the date and year first written above.

Signature	Constitution of the second	V · S · S · S · S · S · S · S · S · S ·
Name	Tony Mathew	KADAPA 516.003. (A.P.) Dr. V.S.S. Murthy
Title	Authorized Signatory	Principal
	For, Company	For, College

Page 5 of 5

ADDRESS: YERRAMASUPALLI (V), C.K.DINNE (M), KADAPA - 516005 (A.P)

Phone: 9000332294, 9000073434 E-mail: principal@ksrmce.ac.in
Web: www.ksrmce.ac.in E-mail: office@ksrmce.ac.in



# MEMORANDUM OF UNDERSTANDING BETWEEN DEPARTMENT OF MECHANICAL K.S.R.M. COLLEGE OF ENGINEERING, KADAPA AND UNACEDAMY, BOMBAY





### Memorandum of Understanding (MOU)

Memorandum of understanding between

### UN aedamy, BOMBAY

And

### Department of mechanical engineering K.S.R.M. College of Engineering (Autonomous), Kadapa-516003

This Memorandum of Understanding (hereinafter referred to as MOU) is by and between UNACDAMY, BOMBAY, and Department of mechanical engineering K.S.R.M. College of Engineering (Autonomous), located at Tadigotla Village, C.K.

Dinne Mandal, Pulivendula Road, Kadapa, Andhra Pradesh 516003.

UN ACEDAMY and the KSRMCE have a mutual desire to developand execute education and research projects under this MOU.

### This MOU covers the following

- a) To train in engineering students of ME in GATE, GRE, TOFEL, IES and design assistance, tooling design, fabrication, process development andmanufacturing for at least two faculty members in the department
- b) To train the KSRMCE Final year students in recent technologies related to tool design, fabrication and manufacturing.
- c) UN acedamy will provide internships for at least four students of ME department of KSRMCE per year.
- d) KSRMCE in collaboration with UN acedamy will submit research proposal onneed basis, subject to quality and schedules agreed upon.
- e) Detailed project plan including mode of execution, schedules, quality aspects, and remuneration/project cost will be discussed and finalized on case to case basis.

This memorandum of understanding will be effective from 5<sup>th</sup> DEC2021.

SKI. I .NAKASIMI

(UNACEDAMY)

DR.D.RAVIKANTH.HOD

K.S.R.M. College of Engineering (Autonomous)

Department of Mechnical Engineering K.S.R.M. College of Engineering KADAPA - 516 003.







### MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (the "MoU"), dated 10<sup>th</sup> December, 2021 by and between:

- The First Party, IUCEE Foundation, with registered office at 1-5-A-24, Sainikpuri, Kapra, Secunderabad, Telangana 500 094, India (hereinafter referred to as "IUCEE"), represented by Dr. Krishna Vedula, Executive Director
- The Second Party, K.S.R.M. COLLEGE OF ENGINEERING, Autonomous, Kadapa with registered Office at Yerramasupalli (V), C.K.Dinne (M), Kadapa-516 005, Andhra Pradesh, India hereinafter referred to as "KSRMCE", Represented by Prof. V.S.S. Murthy, Principal.

in consideration of the mutual covenants set forth in this MOU, the sufficiency of which each of the Parties acknowledges, the Parties hereby agree as follows:

WHEREAS IUCEE is a Non-profit organization registered in India providing educational solutions, assistance, materials and certain related services for improving the quality of engineering education.

WHEREAS KSRMCE is a leading college in Andhra Pradesh, India.

WHEREAS IUCEE and the Institution have a mutual desire to conduct certain activities for individual benefits under this MoU.

WHEREAS the IUCEE and Institution has synergy in terms of educational initiatives and for mutual benefit, they agree to the terms and conditions set forth in this MoU.

WHEREAS INCONSIDERATION OF THE MUTUAL CONVENANTS HEREIN CONTAINED THE PARTIES AGREE AS FOLLOWS

#### 1. DEFINITION

- a. "Work Products" includes but not restricted to (i) Data and content related to engineering education that results in end products like e-book (ii) Courses created by IUCEE employees by themselves or jointly with others individuals or entities (iii) Software Programs developed by third party (ies) under IUCEE guidance (iv) IUCEE funded programs & projects (vi) Faculty Development Programs developed by IUCEE or in collaboration with other entities or (vii) Mini courses offered to IUCEE by International Experts.
- "Confidential information" means any and all non-public information, including business and technical information, of any form, without limitation, the proprietary information, techniques, schematics, designs, contracts, financial information, sales

and marketing plans, business plans, business affairs, operations, strategies, inventions, methodologies, technologies, employees, subcontractors, pricing, methods of operations, procedures, products and/or services.

#### 2. SCOPE OF MOU

The vision of IUCEE is to improve the quality and global relevance of engineering education in India and under this MoU, IUCEE agrees to collaborate with the institution with help of panel of experts and advisors and extend support in terms of student and faculty development trainings in order to assist Institutions in multiple ways to improve quality of education as well as practices and procedures.

### 3. OBLIGATIONS OF IUCEE

IUCEE, under this MOU agrees to provide to the Institution:

ALL Administrators, Faculty and Students of Institutional Members Benefit from these.

#### FREE Access to:

- Strategic Initiatives relevant to NEP 2020, NIRF, NBA, Entrepreneurship, Faculty Internships, Teaching and Learning, Leadership Facilitation and Global Connect for Collaborations
- Projects, Competitions and Courses for Students
- Webinars and online workshops by global experts and corporate sponsors on innovations in teaching, learning and research, emerging technologies and use of latest tools.
- IUCEE Collaboration Groups coordinated by Global Industry Advisory Forum (GIAF) on various topics relevant to employability skills, teaching and learning, outcome-based education, project-based learning, engineering education research and entrepreneurship.
- Recordings of all webinars conducted since 2010.
- Mentoring by Member Relationship Coordinator
- Newsletters and Announcements
- · 4 faculty leaders participate for FREE in HEECP Certification Program, annually
- 60 student leaders participate in MiniCourses by global experts, annually

### 50% or greater discount on fees for

- International Engineering Educator Certification Program (IIEECP), offered in collaboration with International Society for Engg. Education IGIP Austria.
- Membership of EPICS Partnership for Project Based Learning and Design Thinking in partnership with Purdue University.
- Faculty Empowerment Courses such as Research Methods and Clean and Green Campus
- Annual International Conferences on Transformations in Engineering Education (ICTIEE).

- Annual Leadership Summits in Goa, during which industry facilitators work with IUCEE institutional leaders on strategic planning and quality improvement initiatives.
- New strategic initiatives such as the Mini Symposium on Problem and Project Based Learning and Teaching and Learning.

Discounted registration fees at events organized by International Federation for Engg. Education Societies IFEES and Global Engineering Deans Council GEDC.

### Connections with over 100 global experts who can provide:

- a. Short workshops or courses for faculty and/or students when travelling to India.
- b. Guest presentations at International Conferences.
- c. Guidance on preparation for Outcomes Based Education
- d. Guidance on Improving Academic Curriculum in existing programmes or for starting new programmes
- Facilitation of collaborations with US colleges including visits to US universities, MOUs, Centers of Excellence, twinning programs, faculty and student exchanges.

#### 4. IUCEE MEMBERSHIP FEE

Annual Consortium Membership fees payable by the Institution to the IUCEE are Rs. 75,000. The annual membership fee includes applicable GST. The fee shall be paid by online payment portal.

### 5. TERM AND TERMINATION

Term of this MoU is 1 (one) year from the date of execution. Either party may terminate this MoU by giving a written notice to the other party one (1) months prior to the intended date of termination provided that termination by either of the parties shall not relieve that party of its obligations accrued prior to such termination, under this MoU. Obligations of the parties with respect to Confidential information service termination of this MoU.

The membership fee paid by the Institution is non-refundable and in the instance, MOU is terminated before expiry of the MoU, the membership fee shall not be refunded.

### 6. FORCE MAJEURE

Neither party shall be held responsible for non-fulfillment of their respective obligations under this MOU due to the exigency of one or more of the force majeure events such as but not limited to acts of God, War, Flood, Earthquakes, Strikes not confined to the premises of the party, Lockouts beyond the control of the party claiming force majeure, Epidemics, Riots, Civil Commotions etc. provided on the occurrence and cessation of any such event the party affected thereby shall give a notice in writing to the other party within one month of such occurrence or cessation. If the force majeure conditions continue beyond six months, the parties shall jointly decide about the future course of action.

#### 7. WAIVER

Failure to enforce or exercise, at any time or for any period, any term of this MOU does not constitute, and shall not be construed as, a waiver of such term and shall not affect the right later to enforce such term or any other term herein contained.

#### 8. SURVIVAL

Any terms or conditions of this MoU, which by their express terms extend beyond termination or expiration of this MoU or which by their nature will so extend, will survive and continue in full force and effect after any termination or expiration of this MoU.

#### **ENTIRE MOU**

This MoU constitutes the entire understanding between the parties hereto and supersedes all previous communications, representations, understandings, oral or written, between the parties with respect to the subject matter. This MOU shall not be amended or modified unless made in writing and signed by an authorized representative of each party.

### 10. GOVERNING LAW

This MOU shall be construed, interpreted, and enforced pursuant to the laws of India, without regard to any conflict of law's provisions. The prevailing party in any action brought under this MoU shall be entitled to recover its reasonable legal fees and expenses.

IN WITNESS WHEREOF, the Parties hereto have set and subscribed their respect; hands and seal on the day, month and year first herein above mentioned.

**IUCEE** Foundation

KRISHNA

Signature:

Place: Hy DERABAD

Date: 10 Decembr 2621

INSTITUTION

Name: PROF. V.S.S. MURTHY.

K.S.R.M. COLLEGE OF ENGINEERING KADAPA - 516 603. (A.P.)

Place: Kadapa

Date: 10th December 2021



### Memorandum of Understanding

between

KSRM College of Engineering (Autonomous),

Kadapa

&

M/s Suraj Krishna Greenaries, Kadapa



Serial No:22743 Purchased By : 人 ざるを V S S MURTHY

S/O V VENKATA SUBBA RAO KADAPA.

ä

Denomination: 20

KADAPA.

FON DIRA PRINCIPAL K.S.R.M.COLLEGE OF ENGINEERING

Date25-03-2021

Stamp S. no. 8144 951919 19

Ex. Offico Stamp Vendor SRO Cuddapah (R.O)

### MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is made and executed on 30<sup>th</sup> March2021at Kadapa.

### BY AND BETWEEN

KSRM College of Engineering, Kadapa, represented by Principal, who is duly authorized to sign and execute the MOU (Being the First Party)

&

Suraj Krishna Greenaries, an authorized agency of ITC having its principal office situated at D.NO-37/1052-AI, Nehru Nagar, Kadapa-516002. Ph: 8309657266and Represented by Mr. K.Rama Chandraiah, Managing Partner referred as "Suraj Krishna" (Being the Second Party)

KARM. COLEGE OF ENGINEERING KASAFA - 548 003. (A.P.)



Whereas KSRM college of Engineering has agreed to educate their students on waste management and form Switch WOW club in the college with the students to spread the message of source segregation to other students, and also agree to collect and handover the dry recyclable waste.

### NOW THIS MOU WITNESS AS UNDER:

This is an agreement for a synergic alliance between KSRM college of Engineering and Suraj Krishna Greenaries for the social cause of recycling of Dry Waste and Environment Protection through recycling.

**Time period:** This MOU shall be for a period of Two year commencing from the date of signing of this MOU.

### 3. Roles and Responsibilities of KSRMCE:

- a. To ensure source segregation of dry and wet waste at College premises through its Teaching staff, housekeeping staff and Students.
- b. KSRMCE will give away any kind of paper waste, plastic waste and other dry recyclable waste to Suraj Krishna Greenaries at price agreed mutually.

### Suraj Krishna will pay as rates mentioned below:

White paper & News Paper: Rs.10/kg.

Atta:Rs.3/Kg.

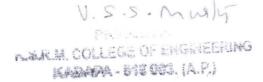
Carton Boxes: Rs.7/kg.

Hard Plastic (Pipes, Chairs, White drink bottles):Rs.12/kg.

Color drinking bottles: Rs.3/kg. Low grade plastic: Rs.2/kg.

Iron: Rs.14/Kg.

- c. KSRM college of Engineering shall form Swachh WOW club in the college with Student Volunteers and adopt nearby Schools or Colonies to promote Source Segregation through student volunteers.
- d. KSRM college of Engineering shall provides students for Internship in WOW Program.
- e. KSRM college of Engineering shall **motivate students** to bring dry recyclables like paper, plastic, metal etc. from their home and donate to WOW initiative.
- f. KSRM college of Engineering will be put-up **color-coded bins** for waste segregation at different points in College premises.





### 4. Roles and Responsibilities of Suraj Krishna Greenaries:

- a. ITC-WOW team will impart training to the students and housekeeping staff on source segregation and through them inculcate the habit of source segregation among the other students.
- b. Suraj Krishna Greenaries will collect dry recyclable waste and old records from KSRM and bring to the Hub for sorting and baling of the material collected and dispatch to respective recycling industries.
- c. Suraj Krishna Greenaries shall coordinate with ITC and undertake necessary measures for dispatch of the sorted recyclables for recycling at its own cost.
- d. Suraj Krishna Greenaries will make payment to KSRM college of Engineering directly into their accounts for the dry recyclable waste collected against the accurate weighment and the type or category of the dry waste. The payment shall be made no later than 15 days from the date of payment request raised by the college. Franchisee on the request of KSRMCE may give New Notebooks and Stationery against the value of dry recyclable waste lifted.

### 5. Performance of Obligations

- a. The details laid out in this MOU, notwithstanding the essence and spirit of this MOU is an understanding between KSRM and Suraj Krishna Greenaries.
- b. Any notice or other communication under or in connection with this agreement shall be in writing in the English language and shall be delivered personally or sent by way of e-mail to the party due to receive the notice or communication at its address set out in this contract or such other address as either party may specify by notice in writing to other.

### ADDRESS FOR COMMUNICATION:

Following are the address to which all notices shall be sent:

#### For Suraj Krishna Greenaries:

D.NO-37/1052-AI,

Nehru Nagar

Kadapa-516002

Ph:8309657266

### KSRM college of Engineering, Tadigotla Village:

Kadapa

### 6. Execution of this Agreement shall be deemed to be

 a) A confirmation by both the parties that no benefit, either in cash or kind has been provided by either party to the other party or to any officer or employee, or any

N. S.S. MURY

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- relative/ associate of any officer or employee of either party or of any of their associate institutions/companies in order to enter into this Agreement, and
- b) An undertaking by both the parties not to provide any benefit, either in cash or kind to any officer/employee/relative/associate of any officer or employee of either party as reward or consideration either for entering into this MOU or other matter relating to this Agreement.

### 7. Other Terms:

Force Majeure: Neither party shall be liable for damages for any delay or failure to perform its obligations here under, if such delay or failure is due to reasons beyond the control of the concerned party including without limitation, strikes, riots, wars, fires, epidemics, quarantine restrictions, unusually severe weather, earth quakes, explosions, acts of God or state or any public enemy or acts mandated by applicable laws, regulation or order, whether valid or invalid, of any Governmental body.

8. <u>Dispute Resolution</u>: It is understood by both the parties that this Agreement is for a social cause and not to make any profit out of the understanding. The Parties covenant that they will comply with all applicable laws and regulations in their conduct pursuant to this Agreement. Any dispute arising out of this Agreement shall be first attempted to settle amicably between the parties.

### 9. Arbitration

Any dispute which is not resolved amicably shall be finally settled by binding arbitration in respect to the matters concerning to the MOU with the Sole Arbitrator to be appointed by the mutual consent of both the parties. The Parties agree that the decision or award resulting from arbitration shall be final and binding upon the Parties.

Pending the submission of and/or decision on a dispute, the Parties shall continue to perform their respective obligations under this Agreement without prejudice to a final adjustment in accordance with such arbitration award

### 10. Governing and Jurisdiction:

This Agreement is subjected to the Jurisdiction of Courts at Vijayawada.

the parties shall agree that it will not make use of, disseminate, or in any way disclose any confidential information to any person, firm or business. Furthermore, the existence of any discussions, negotiations or agreements in progress between the parties shall not be released to any form of public media without written approval of both parties.

### 11. Amendments

This Agreement and the Schedules together constitute a complete and exclusive understanding of the terms of the Agreement between the Parties on the subject hereof and no amendment or modification hereto shall be valid and effective unless agreed to by all the Parties hereto and evidenced in writing.

PRINCIPAL
ARM. COLLEGE OF ENGINEERING
KADAFA - 818 003. (A.P.)

### 12. NOTICE /Termination

Any notice required to be given hereunder shall be given in writing at the address of each party set forth as below in this agreement or to such other address either party may substitute by written notice to the other. Either party may terminate this Agreement by giving 30 days written notice to the other party.

In witness whereof the parties hereto have signed this agreement on the day, month and year mentioned hereinbefore.

V. S. S. MW15

For KSRM College of Engineering

PAROPAL KARM. COLLEGE OF ENGINEERING

(Rrincipal - 618 003. (A.P.)

and for Suraj Krishna Greenaries

Mr. K Rama Chandriah **Managing Partner** 

Witness:

1. Prof V. GIRIDHAR

2.



### K.S.R.M. College of Engineering

(AUTONOMOUS)

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu OFFICE OF THE

Accredited by NAAC of UGC

EXECUTIVE ENGINEER

An ISO 14001:2004 & 9001 : 2015 Certified Institution

PROJECT OFFICE, A.P.S.I.D.C MARIAPURAM, KADAPA-516 0

### Memorandum of Understanding (MOU)

### **Memorandum of Understanding**

Between

EXECUTIVE ENGINEER
APSIDC CIRCLE, MARIAPURAM, KADAPA

And

DEPARTMENT OF CIVIL ENGINEERING K.S.R.M. COLLEGE OF ENGINEERING: KADAPA (Autonomous)

THIS MEMORANDUM OF UNDERSTANDING (hereinafter referred to as MOU) is by and between EXECUTIVE ENGINEER, APSIDC CIRCLE, MARIAPURAM, KADAPA, Andhra Pradesh, India 516003 and K.S.R.M. College of Engineering, (hereinafter referred to as "KSRMCE") an Autonomous College, located at Tadigotla Village, Chintakommadinne Mandal, Pulivendula Road, Kadapa, Andhra Pradesh, India 516005.

**APSIDC** and the **KSRMCE** have a mutual desire to develop and execute education and research projects under this MOU.

This MOU explores **APSIDC** to provide projects to **KSRMCE** in Design and Engineering solutions, Software and Firmware development, Design Analysis, Workshops, execution of projects, Guest lectures, Coordination for certification, specialized training, Consultancy services and Documentation.

This MOU explores by APSIDC to provide summer internships, Academic projects & industry visits to the students of B.Tech & M.Tech to fulfill curriculum requirement. In addition APSIDC supports practical exposure in live projects.

This agreement place no financial obligation or supplementary funding commitment on either party. Activities that require commitment of funds will be defined separately in detail as and when required.

Address: YERRAMASUPALLI (V), C.K. DINNE (M), KADAPA - 516 005 (A.P.)

Phone: 9000073434

Web

E-mail: principal@ksrmce.ac.in E-mail: office@ksrmce.ac.in

R.NO

: www.ksrmce.ac.in E-mail : office@ksrm Run by Sri Kandula Obul Reddy Charities, Regd. No. 83/1980

Professor V.S.S.Murthy PRINCIPAL and Dr.G.Sreenivasa Reddy Professor & HOD in Department of Civil Engineering KSRM College of Engineering will serve as the primary liaison to interact from this institution to facilitate the development of future activities.

This Memorandum of Understanding will be effective from 28-12-2019

**EXECUTIVE ENGINEER** 

APSIDC CIRCLE.,

MARIAPURAM, KADAPA

CTOR

R.No.

Dr.G.Sreenivasa Reddy Dr. V.S.S. Murthy

Dept of Civil Engineering

HOD

K.S.R.M.C.E,

V. S.S. Muety

Principal



### K.S.R.M. College of Engineering

(AUTONOMOUS)

Approved by AICTE, New Delhi & Affiliated to JNTUA. Ananthapuramu Accredited by NAAC of UGC

An ISO 14001:2004 & 9001: 2015 Certified Institution

### Memorandum of Understanding

College Name: KSRM\_College Of Engineering, Kadapa

Texas Instruments Innovation Centre (A partner of Texas Instruments India University Program)

### Introduction

India has become a promising investment destination for foreign companies looking to do business here. Vision India is a Transformational Human Capital Organization offering customized People and Process solutions in the domain of Skill Development, Staffing and Business Outsourcing by making people Employable, Efficient and Effective. This initiative is expected to spur development, economical growth and thereby improving the living standard of Indian Citizen.

Education has to play very important role in providing huge pool of skilled and knowledgeable, and industry ready Employees. The future success of Indian industry depends on the growth of quality education in India, especially since Indian industry is competing globally in areas such as software and hardware electronics, automobiles, pharmaceutical, chemicals, engineering equipment etc.. However, the reality is that only a very small percentage of these students are readily employable (@25% or less as per the survey by Nasscom) and most lack industry specific skills. In order to bridge this gap between the academia and the industry and to ensure ready deployment in regular work streams, structured industry specific training is necessary. Also you need good support systems for skill development. EdGate is focused towards the same and partnered with worldwide companies to get world class technology on IOT, Embedded, Robotics and Analog systems in India.

### 2. Brief Introduction about KSRM College Of Engineering, Kadapa

KSRM College of Engineering, Autonomous, established in 1980, is one of the premier technical educational institutions in AP with an intake of 810 including 8.Tech and M.Tech. The institution is Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu. Accredited by NBA of AICTE & NAAC of UGC twice so far. An ISO 9001:2008 & 14001:2004 Certified Institution.

Our commitment to technical education focuses on building a deep understanding of concepts, teaching with skill and passion, and communicating ideas that have power in practice. Our students are trained to be proactive individuals who make a difference to the world around them, in their own unique ways. We train and develop world - class leaders, not merely technocrats. Our students inculcate an enviable combination of technical, analytical, quantitative and qualitative skills, which help them to grasp the crux of problems and tackle them effectively. In the process of reaching the corporate we train the students accordingly to acquire employable skills by eminent trainers. We are offering CSE / EEE / ECE / MECH / CIVIL courses in our college.

Further it is bring to your kind notice, that most of the teaching staff working in the departments are possessed doctorates and some of them are pursuing their Doctorates at present. The Mechanical Department has undertaken a Project worth rupees 1,00,00,000/- Titled "DEVELOPMENT OF DUAL FUEL ENGINE" funded by UGC, New Delhi. The Institution is successful in grooming the students to the level of securing first rank in all India GATE-2006 Examination and 4th, 8th, 18th and 30th Ranks in the Subsequent GATE Examinations.

Address: YERRAMASUPALLI (V), C.K. DINNE (M), KADAPA - 516 005 (A.P.)

E-mail : principal@ksrmce.ac.in Phone: 9000073434 E-mail : office@ksrmce.ac.in Web : www.ksrmce.ac.in

Run by Sri Kandula Obul Reddy Charities, Regd. No. 83/1980



### 3. Brief Introduction about EdGate Technologies Private limited

EdGateTechnologies Private Limited is Texas Instruments India University Program Partners.EdGate has an extensive presence all over the country and well established connectivitywithin theacademic and corporate communities. Our aim is to reach out to the Corporate, educators and the engineering student community to help them achieve more in their research and their learning initiatives.

Services offered to Universities under Texas Instruments India University Program

- Presales Guidelines
- Sales and Continuous Post Sales support
- Installation and Training
- Train the Trainer Program (Customized)
- Seminar/Workshop (Customized)
- Faculty Development programs (Customized).

EdGate has setup Texas Instruments Labs in various Engineering KSRM College Of Engineering, Kadapas across India.EdGaté has signed 150+ MOU's and 25 TIIC's with Engineering KSRM College Of Engineering, Kadapas under Texas Instruments University Program.

EdGate Technologies provide a whole range of services by leveraging its business expertise by strategic alliances with leading technology providers&are Sole authorized distributors of following Partners

- Mango Communication, USA: Mango has its roots in the Rice University Wireless Open-Access Research Platform (WARP) project, originally an NSF-funded research
- Project that has grown into a self-sustaining open-source wireless research platform.
- SoftDB, Canada (Texas Instruments Third party developer)
- <u>Technosoftmotion,Switzerland</u>(Texas Instruments Third party developer)
- Neeuro, Singapore (Senzeband Brain Wave Technology)
- o Link Research, USA(Texas Instruments-Third party developer)

### Texas Instruments University Program

The Ti University Program is the intersection between Ti technology, educators and the engineers of tomorrow. Our advanced analog and embedded processing technologies fuel the passions of students and educators in university labs worldwide. Established in 1982, the Ti University Program is a global program dedicated to supporting educators, researchers and students in facilitating the inclusion of Ti analog and embedded processing in engineering classrooms, teaching and research labs, textbooks, design projects and course curriculum. By building relationships with educators, Ti works to bridge the gap between the business and academic world. Incorporating Ti technology into curriculum provides educators with the ability to teach real world concepts and complement this with a unique hands-on learning experience utilizing Ti tools, making it more exciting, relevant andvaluabletothestudent.

Working with TI increases the knowledge base of future engineers so thatthey interact withindustry-standard technology before they graduate. TI helps to develop the skills needed to tackle tomorrow's most challenging problems. By providing students access to the largest and most



advanced analog and embedded processing portfolio, the TI University Program provides the tools necessary to inspire innovation and take engineering concepts from the book to the breadboard.

# Contribution and Expectation of EdGate Technologies under Texas Instruments India University Program

As on-ground deliverables, EdGate Technologies will provide the following:

- a) Curriculum: EdGate will provide the Curriculum for Texas Instruments Labs.KSRM College Of Engineering, Kadapashould find ways to incorporate curriculum in there syllabus.
- b) Lab Setup: The KSRM College Of Engineering, Kadapa will set up a lab which will be entitled "<u>Texas Instruments InnovationLab</u>" at its premises.
- c) Faculty Development Program: KSRM College Of Engineering, Kadapawill organize at least one faculty development program in its premise for its faculty members and faculty members of other Indian engineering institutions to teach TI Platform. The KSRM College Of Engineering, Kadapa will provide the infrastructure facility for conducting the faculty development program. EdGate Technologies Pvt Limited will help the KSRM College Of Engineering, Kadapa in conducting this program.
- d) Workshops/Events: If the KSRM College Of Engineering, Kadapa wishes to organize a national event in the area of TIPlatform, EdGate Technologies Pytlimited will provide speakers.
- e) Training Programs: EdGate Technologies PvtLimited will assist the KSRM College Of Engineering, Kadapa in organizingtraining programs/tutorials on topics related to TI Platform. Faculty members from the KSRM College Of Engineering, Kadapa who have undergone train-the-trainer program and who are certified by EdGateTechnologies Pvt Limited as trainers may run certified training programs. KSRM College Of Engineering, Kadapawillprovide certificates for the participants of such programs.(Valid for 1 year only)
- f) TI Lab Engagement Program: EdGate Technologies Pvt. Limited will help theKSRM College Of Engineering, Kadapato get engaged into the TI Innovation Centre Labs under this program over a period of 3 months at three different levels i.e., Basic, Intermediate and Advanced.
- g) Under TI Lab Engagement Program, KSRM College Of Engineering, Kadapain association with EdGate TechnologyPvt. Limited, May organize and conduct Summer/Winter Training Program for the students from all the nearby engineering institutes along with students from their KSRM College Of Engineering, Kadapa by charging moderate fees. EdGate Technologies will provide experts for such program on subsidies charges. EdGate will certify those students.

#### 2. Contribution from KSRM College Of Engineering, Kadapa

Faculty Mentor: Qualified Faculty of Electronics & Communication Engineering, Instrumentation&Control Engineering, Biomedical Instrumentation, Computer Engineering, and Information Technology (preferably with programming knowledge on C; C++) will be made point of contacts and will mentor interested students.



#### KSRM College Of Engineering, Kadapashould set up lab based on list below:

ir.No.	ITEM	QUANTITY	APPROXIMATE COST			
	Cost of Texas Instruments Innovation Centre: Below items will be delivered	Below Package	4.25 LAKHS			
1	Robotics Advance Control And IoT					
А	Robotics System Lab Kit	8				
В	Roboticband with Sync App	1				
С	RSLK compatible sensors and Bluetooth Module	2 Set				
A	PIR sensor					
В	HM-10 Bluetooth module					
С	Ultrasonic sensor					
D	Servo motor					
E	Moisture sensor					
F	Buzzer					
G	Dedicated Edgate Apps for RSLK					
2	Analog Attach MCU Labs (ARM)/Embedded Lab: A	secondary Elem	ent that attached to			
A	Simple Link** Sub-1 GHz CC1310 wireless MCU LeunchPad** development kit	2				
8	TIVA TM4C123G Launchpad Bundle	5				
C	Sensors BoosterPack Plug-In Module	2				
3	Connectivity Attach Lab (Ultra Low Power Lab/Inte Element that attached to Micro controller Lab Or sta connectivity	rnet of Things L andalone solution	ab (IOT)) : A secondar on focusing on			
A	BOOSTXL-CC1125 Booster pack - 868/915 Application	2				
В	BOOSTXL-CC2650MA 2					
C	Simple Link Wi-Fi CC3100 Booster Pack 2					
D	CC3220SF-LAUNCHXL 2					
E	MSP432P401R Launchpad 2					
F	MSP430F5529 USB Launchpad Evaluation Kit	4				
i i ga	Sensors:  Sound Sensor  Accelerometer  Ultrasonic Sensor  Electret Microphone  Water Sensor	1 Each				



4	Training for Faculty (Advance Robotic Control and IOT)	3 Days
5	Training to students(IOT Training): Registration Material to all participants ( Pens, Pads, Folders)- Internet facility is must for workshop, Certificate to all participating students	50 student/ 20 faculty (3 Days for Students)
6	Ti Lab Poster and Ti Lab Signage(Branding Material)	

#### Terms and Conditions:

1.Payment:100% Payment in advance

2.Warranty: 1 Year

3. Validity: THC Lab is perpetual and Training agreement is valid for one year only

4.Taxes : GST 18% Extra

Note:Testing &installation of equipment's will be done in the first set only.

EdGate Technologies will provide 6 Days of Training. Training will be executed in two events. First event for 3 Days (With testing and Installation) for Faculty & Second event - 3 Days (One set) for Students.

- a) Centre: institute will identify and maintain Texas Instruments Innovation Centre with at least 10 desktops / laptops on latest home/office configuration.
- b) Peripheral components: Institute will make arrangement for other equipment required for setting up the lab and for the maintenance of the lab.
- c) Financial: Institute will operate the Centre with the help of existing staff.

KSRM College Of Engineering, Kadapa-Texas Instruments Innovation Centre (TIIC)

EdGate Technologies aimed at establishing a collaborative bridge between companies and KSRM College Of Engineering, Kadapas with the objective of making students in the Engineering KSRM College Of Engineering, Kadapas and Schools have a greater hands on experience in technologies related to:-

- a. Ultra Low Power Applications
- b. Embedded System (Real time system Design)
- c. Internet of Things (IOT)
- d. Robotics Lab With Brain Wave Technology

These programs would go a long way to get the students hands on project experience in state of the art Micro-controller boards which are being developed by Texas Instruments. The experience will include hands on software and hardware skills which are highly desired by industry. These projects will provide an experiential appreciation of the latest technologies giving the students significant edge across multiple dimensions like knowledge, enhanced employability, project experience etc..



KSRM College Of Engineering, Kadapa-THC will bring in the following core values:-

#### KSRM College Of Engineering, Kadapas:

- Ultra Low power Microcontroller Lab
- Internet of Things technology is based on the traditional Internet technology, development and extension due to its extremely wide range of applications involving almost all walks, of life and therefore in order to meet the needs of industry professionals, a growing number of KSRM College Of Engineering, Kadapas and universities applied for Internet of Things engineering professional in teaching programs arranged in Internet of Things technology courses.
- Strong Branding and ability to attract better quality students.
- · Better ranking amongst the competition.

#### Students:

- Exposure to state of the art technologies through hands on learning experience
- Better employability opportunities
- Showcase talent and innovation
- Participating in Texas Instruments Innovation Challenge.(If Texas Instruments conducts any contest centre will be connected with the same)

#### Vision forward:

EdGate Technologies hopes that once these innovation Centres are in place and running, if Texas instruments conducts any contest centre will be connected with the same.

#### Restrictions and Obligations Governing the Use of Confidential Information and Materials

- a) Recipient shall not disclose any Confidential Information/Confidential Material, to third parties without the prior written authorization of the Company. Notwithstanding the foregoing, the Recipient shall not at any time disclose to any third party any Confidential Information/Confidential Material or any Confidential Information of any other party to whom the Company owes an obligation. However, the Recipient may disclose Confidential Information in accordance with judicial or other governmental orders, provided the Recipient shall give the Company reasonable notice, prior to such disclosure and shall comply with any applicable protective order or equivalent.
- b) The Recipient shall not use any Confidential Information or Confidential Materials of the Company for any purposes except those expressly contemplated hereby or as authorized by the Company.
- c) The Recipient shall take reasonable security precautions, which shall in any event be as great as the precautions it takes to protect its own confidential information, to keep secure the Confidential Information.
- d) Recipient agrees to segregate all such Confidential Materials from the confidential materials of others to prevent co-mingling.





ESTD - 1980

#### K.S.R.M. College of Engineering

(AUTONOMOUS)

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu
Accredited by NAAC of UGC

An ISO 14001:2004 & 9001: 2015 Certified Institution

#### Rights and Remedies

Recipient shall notify the Company immediately upon discovery of any unauthorized use or disclosure of Confidential Information or Confidential Materials, or any other breach of this Agreement by Recipient and will co-operate with the Company in every reasonable way to help the Company regain possession of the Confidential Information and/or Confidential Materials and prevent further unauthorized use or disclosure.

For KSRM College Of Engineering, Kadapa

For EdGate Technologies Pvt Limit

V. S. S. Musky

Principal PRINCIPAL

K.S.R.M. COLLEGE OF ENGINEERING KADAPA - 515 003. (A.P.) Director.



Address: YERRAMASUPALLI (V), C.K. DINNE (M), KADAPA - 516 005 (A.P.)

Phone: 9000073434

E-mail : principal@ksrmce.ac.in

Web : www.ksrmce.ac.in

E-mail: office@ksrmce.ac.in





#### Memorandum of Understanding (MoU)

Memorandum of understanding
Between
Virtualmaze Softsys Pvt Ltd
And
K.S.R.M College of Engineering

THIS MEMORANDUM OF UNDERSTANDING (hereinafter referred to as "MoU") is by and between Virtualmaze Softsys Pvt Ltd (hereinafter referred to as "virtualmaze"), an Mobile Applications and Games Development company, located in Chennai, TamilNadu, India and K.S.R.M College of Engineering, (hereinafter referred as "KSRMCE"), located at Kadapa, Andhra Pradesh 516003.

Virtualmaze and KSRMCE have mutual desire to develop and execute education and research projects under this MoU.

This MoU covers the following:

Virtualmaze to provide any assistance and collaboration for execution of research projects.

Virtualmaze will provide projects to KSRMCE on need basis, subject to KSRMCE commitment to quality and schedules agreed upon.

Detailed project plan including mode of execution, schedules, quality aspects, and remuneration/project cost will be discussed and finalized on case to case basis.

This MoU will be effective from 12th March 2018.

Virtualmaze Softsys Pvt Ltd

PRINCIPAL
K.S.R.M. COLLEGE OF ENGINEERING

V. S. S. MW

K.S.R.M. COLLEGE OF ENGINEERING KADAPA - 516 003. (A.P.)



### K.S.R.M. College of Engineering

(AUTONOMOUS)

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu Accredited by NAAC of UGC

An ISO 14001:2004 & 9001: 2015 Certified Institution

#### MEMORANDUM OF UNDERSTANDING

#### Between



## K.S.R.M COLLEGE OF ENGINEERING

(AUTONOMOUS)

KADAPA-516003, A.P, INDIA





SNR





#### Kopprthy Industrial Park, Kadapa

09-03-2021

Address: YERRAMASUPALLI (V), C.K. DINNE (M), KADAPA - 516 005 (A.P.)

Phone: 9000332294

Web : www.ksrmce.ac.in

E-mail: principal@ksrmce.ac.in
E-mail: office@ksrmce.ac.in



### K.S.R.M. College of Engineering

(AUTONOMOUS)

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu Accredited by NAAC of UGC

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#### 1. Details of partnering Institutions

KSRM College of Engineering, (Autonomous), Tadigatla Village, C.K.Dinne Mandal, Kadapa, represented by Prof V.S.S. Murthy, Principal, KSRMCE, Kadapa (Here after referred as First Party) is offering Engineering Courses in UG, PG & Doctorial programmes since 1980. KSRM is imparting quality education to the students of different streams in Engineering and have eminent qualified faculty of which forty are having doctoral degree. Institution is equipped with Centre for Research and Innovation, Dassault systems lab & Incubation Centre. KSRM laboratories are equipped with advanced technology.

&

1.2 Trio Vision Composite Technologies, represented by Sri K. Nandan Reddy, Managing Director (Here after referred as Second Party) is a global leader pioneered in Engineering, Prototyping and manufacturing of fiber reinforced plastics for different applications. They are driving utmost satisfaction among their customers and other stake holder by adhering to high values of Quality, Innovation and delivery.

#### 2. Brief overview of MOU

MoU is made between the said two parties to create awareness among the industry about present scenario of education system and support outcome based learning. Course outcomes can be achieved when students and faculty interact with latest trends in industry. In view of the above, two parties came into agreement to satisfy the needs of the stake holders.

#### 3. Areas of collaboration with all Engineering departments and Trio vision

- a) Jointly Organizing National and International Conferences/workshops and Seminars
- b) Carrying out research and project works with mutual support for UG,PG projects and Doctorial degree projects
- c) Collaborating with each other in submission of Research Project proposals to the funding agencies
- d) Facilitating laboratories of both the parties to develop innovative projects.
- e) Organizing training programmes for the benefit of students and faculty in design, manufacturing and fabrication
- f) Exchange of technical knowledge to increase accessibility for the stake holders of both the parties.

2\_\_

Address: YERRAMASUPALLI (V), C.K. DINNE (M), KADAPA - 516 005 (A.P.)

Phone: 9000332294 E-mail
Web: www.ksrmce.ac.in E-mail

E-mail: principal@ksrmce.ac.in
E-mail: office@ksrmce.ac.in



### K.S.R.M. College of Engineering

(AUTONOMOUS)

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu Accredited by NAAC of UGC

An ISO 14001:2004 & 9001: 2015 Certified Institution

#### 4. Duration

This MoU is for a period of **three** years **and** can be extended further by mutual approval and agreement

#### 5. Co-ordinators

- 5.1 KSRMCE: **Dr. D.Ravikanth, Professor and HOD** of Mechanical Engineering Department will serve as Coordinator for the above MOU
- 5.2 Industry: ------will serve as Coordinator. The respective Coordinators of KSRMCE and the partnering industry shall be responsible for all the communication between two parties and the implementation of the proposed objectives of the MoU.
- 6. Financial Provisions

No financial commitments or obligations to either of the parties

- 7. Undertaking by KSRMCE and Trio Vision Composite technologies
  - 7.1 Both the parties undertake to work closely and cooperate in the implementation of this MoU
  - 7.2 The authorized representatives, including the signatories and the Coordinators related to this MoU acknowledge having read and understood the MoU and agree to be bound by its terms and conditions.

V. S. S. Musly

Principal/KSRMCE

K.S.R.M. COLLEGE OF ENGINEERING

KADAPA - 516 003. (A.P.) Date: 09.03.2021

Place: Kadapa

1

Authorised Signatory (Managing Director) Trio Vision, Kopparthy Industrial Park,

Kadapa

Date: 09.03.2021 Place: Kadapa

Coordinator, KSRMCE

Coordinator, Trio Vision

Dean of Industry Institute Interface, KSRMCE

Address: YERRAMASUPALLI (V), C.K. DINNE (M), KADAPA - 516 005 (A.P.)

Phone: 9000332294

: www.ksrmce.ac.in

E-mail: principal@ksrmce.ac.in E-mail: office@ksrmce.ac.in





### MEMORANDUM OF UNDERSTANDING

CMR ENGINEERING COLLEGE

**HYDERABAD** 

&

K.S.R.M COLLEGE OF ENGINEERING (KSRMCE)KADAPA, AP.

#### FOR THE COLLABORATIVE EDUCATION, RESEARCH & TRAINING

This Memorandum of Understanding signed on **15.12.2021** between CMR Engineering College, established in 2010 CMR College is authorized under All India Council for Technical Education (AICTE), New Delhi and affiliated to JNTUH. With the commencement of CMR Hyderabad

And

KSRM COLLEGE OF ENGINEING(KSRMCE), Kadapa, AP is an UGC Autonomous Institution established in the year 1980 by Kandula Obul Reddy Charities is intended to facilitate a collaborative program of Education, Research, Training, in the field of Environment, EIA and allied subjects between the two institutions.

#### Whereas,

CMEC is an UGC- Autonomous Institute Affiliated to JNTUH, accredited by NAAC & NBA. The institute offers Technical Education program both at UG & PG level. The college has expertise in trending technologies such as AI, IOT, Python etc.

KSRMCE is a UGC – Autonomous Institution Affiliated to JNTUA, Accredited by NAAC. The institute offers Technical Education program both at UG & PG level. The college has expertise in trending technologies such as AI, IOT, Python etc.

**|** Page









#### NOW THEREFORE BOTH PARTIES HERETO AGREE AS FOLLOWS:

To enter into Memorandum of Understanding for a joint collaborative program of Education, Research, Training, Student & Faculty capacity building in the field education and allied subjects between the two institutions, including the innovative practice of 'JOINT CAMPUS' development without any legal or financial liability for both parties as both campuses.

#### **PURPOSE**

CMREC and KSRMCE, Kadapa desiring to develop cooperation and collaboration in Education, Research, Training and other agreed activities that further the aims and objectives of both parties mutually agreed as follows:

- Co-operation in New and Existing Academic Programmes and Educational visits.
- Exchange of information, teaching materials, technological and scientific publications.
- Providing mutual opportunities for faculty members and Researchers to deliver lectures.
- > Internships and Research co-operation to the students.
- Cooperation in Individual/Mutual Projects.
- Organization of Trainings, Lectures, Symposia, International Meetings, Conferences and Workshops.
- > Arranging field visits and Exposure Trips to participants
- > Establishing Demonstration Plots/Sites as the case may be.

#### 1. IMPLEMENTATION

 All programs or activities implemented under the term of this memorandum of understanding shall be mutually agreed upon in writing, including the necessary budget for the program of activity as the need may arise by respective parties as mutually agreed.

Page





V. S.S. Musly





- Both CMREC and KSRMCE shall be fully responsible financially for the activities carried out under its direction or by its staff, except as otherwise agreed by CMREC and KSRMCE.
- iii. Both CMREC and KSRMCE, will designate one officer each who will develop and coordinate specific programs or activities between them.

#### 2. DURATION AND RENEWAL OF AGREEMENT

The memorandum of understanding will become effective immediately after signature by the representatives of both CMREC and KSRMCE for a period of FIVE years. The MoU may be subject to renewal on mutual consent of both parties, for the period mutually agreed upon.

#### 3. AMENDMENTS

- a) This memorandum of understanding may be amended by a written agreement signed by the representatives of both CMREC and KSRMCE
- b) In the event of any unforeseen incident during collaborative activities both KSRMCE and CMREC Hyderabad agree to negotiate a mutually and acceptable solution.
- c) Should any disagreement arise out of the application, interpretation or implementation of this agreement, the both CMREC and KSRMCE, shall endeavor to exercise best efforts to negotiate their differences, subject to final decision of respective Managements.

#### 4. FINANCIAL ARRANGEMENT:

There will not be any financial commitment between the parties and cost, if any, for exchange of faculty and students shall be borne by the concerned party or borrowing organization as the case may be.

#### 6. CONFIDENTIALITY:

1. Each party recognizes that pursuant to this MoU, if, given access to information that is confidential and /or proprietary to the other party; and agrees to undertake





V. s. s. Musly





not to use any such confidential, proprietary or restricted information for the own purpose without the prior written consent of the other party.

- 2. Both the parties shall take all reasonable steps to keep confidential (and ensure that its employees, students, associates and agents also keep them confidential), any subject matter and information or material classified as confidential, whether technical or commercial, acquired formally or informally by either party from the other or their staff or students or by the Researcher(s) concerned in the work done or to be done under this agreement.
- 3. Neither party shall assign and/or transfer any nor all of its rights, obligation and/or interests arising or claimed under or by virtue of this MoU to a third party without obtaining the prior written consent of the other party.
- 4. Both parties agree to subscribe to the principles of equal opportunity and will not discriminate on the basis of gender, age, disability, race, colour, religion, marital status, veteran's status, national or ethnic origin, or sexual orientation.

#### 7. TERMINATION

During the validity of this Agreement, each party shall be entitled to terminate the same at any time, without assigning any reason, after giving six months advance notice to the other party. Notwithstanding such termination, each party shall fulfill all obligations accrued under this agreement prior to the time the termination becomes effective.

#### 8. NOTICES

All notices and other communications required to be served on KSRMCE, under the terms of this MoU, shall be considered to be duly served if the same has been delivered to, left with or posted by registered mail to the party at its last known address of business. Similarly, any notice to be given to the CMREC shall be considered as duly served if the same has been delivered to, left with or posted by registered mail to the CMREC at its registered address in Hyderabad.





V. S. S. Muly





#### 9. LAW & JURISDICTION

This MoU is to develop and promote the student/institutional capacity building/research activities and does not have any legal binding. However, for administrative purposes the parties to this MoU agree to legal jurisdiction of Civil Courts of Hyderabad.

IN WITNESS WHEREOF both the PARTIES hereto have signed this MoU on this day, month and year as mentioned herein below;

In representation of

CMRCE, Hyderabad

KSRMCE, Kadapa

The Principal CMREC

Hyderabad

The Principal KSRMCE

V. S.S. Muly

Kadapa, Ap

Witnesses:

1. Lesselles



(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO JNTU GURAJADA, VIZIANAGARAM )
GONNAVANIPALEM, AGANAMPUDI, VISAKHAPATNAM – 530 053

## CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms & Kalyan Kumas Alst Profesor	
from K-S. R.M. C.E, Kadapa	
has Participated in a One-Week Faculty Development Program on "THE PRINCIPLES O	7
SUSTAINABLE POWER GENERATION" Conducted from 6th - 10th February 2023 organized by th	
Department of Electrical and Electronics Engineering.	

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(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO JNTU GURAJADA, VIZIANAGARAM )
GONNAVANIPALEM, AGANAMPUDI, VISAKHAPATNAM – 530 053

## CERTIFICATE OF PARTICIPATION

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(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO JNTU GURAJADA, VIZIANAGARAM )
GONNAVANIPALEM, AGANAMPUDI, VISAKHAPATNAM – 530 053

## CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms. T. Kishore Kumar Aut. Professor
from K.S.R.M.C.E, Kadapa
has Participated in a One-Week Faculty Development Program on "THE PRINCIPLES OF
SUSTAINABLE POWER GENERATION" Conducted from 6th - 10th February 2023 organized by the
Department of Electrical and Electronics Engineering.

CONVENOR

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## CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. Mas. S. Riyaz Banu Asst. Puofessor
from K.S.R.M.C.E, Kadapa
has attended a One-Week Faculty Development Programme on "FXPLORING
MODERN DEVELOPMENT IN DATA VISUALISATION' held from October 17th -
22 <sup>nd</sup> , 2022, organized by the Department of Computer Science & Engineering

CONVENOR

HOD

PRINCIPAL



(Approved by AICTE, New Delhi, Affiliated to JNTUGV-GURAJADA VIZIANAGARAM)
Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

# CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. N. Pratap Kumar Asst. Prot from
K.S.R.M.C.E. Kadapa
Participated in a One-Week Faculty Development Program on "ADVANCED"
MECHANICS IN STRENGTH OF MATERIALS" conducted from 13th - 17th
December 2022, organized by the Department of Civil Engineering.

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PRINCIPAL Principal

onna Institute of Information Technology & Soc



(Approved by AICTE, New Delhi, Affiliated to JNTUGV-GURAJADA VIZIANAGARAM) Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

# CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. P. Suresh Peaveen Kumar Aut. Refrom  K.S.R.M. C.E., Kadapa  Participated in a One-Week Faculty David
Taculty Development Drawn
IN STRENGTH OF MATERIALS" conducted from 10th
December 2022, organized by the Department of Civil Engineering.

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Division, GVMC, Gennavanipalem, Aganampudi



(Approved by AICTE, New Delhi, Affiliated to JNTUGV-GURAJADA VIZIANAGARAM)
Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

## CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. P. Pavan Kumar Asst. Puot from
H.S.R.M.C.E, Kadapa has
has
Participated in a One-Week Faculty Development Program on "ADVANCED
MECHANICS IN STRENGTH OF MATERIALS" conducted from 13th - 17th
December 2022, organized by the Department of Civil Engineering.

CONVENOR

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PRINCIPAL

anna Institute of Information Technology & Sciences

CVMC Gongavanipalem, Aganampu



## CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. S. Khaza Khizar Ast. Profesor
from K.S.R.M.C.E, Kadapa
hus alterded a One-Week Faculty Development Programme on "EXPLOPING
MODERN DEVELOPMENT IN DATA VISUALISATION held from October 17th -
22 <sup>nd</sup> , 2022, organized by the Department of Computer Science & Engineering

CONVENOR

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## CERTIFICATE OF PARTICIPATION

This is to certify that MF./Ms. Mas. V. Sudha Aist. Professor
from K.S.R.M.C.E, Kadapa
has attended a One-Week Faculty Development Programme on "EXPLORING MODERN DEVELOPMENT IN DATA VISUALISATION" held from October 17 <sup>th</sup> - 22 <sup>nd</sup> , 2022, organized by the Department of Computer Science & Engineering

HOD



## CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. G.B. Veeresh Ast. Professor
from K.S.R.M.C.E, Kadapa
has attended a One-Week Faculty Development Programme on "EXPLORING
MODERN DEVELOPMENT IN DATA VISUALISATION' held from October 17th -
22 <sup>nd</sup> , 2022, organized by the Department of Computer Science & Engineering

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### CERTIFICATE OF PARTICIPATION

This	ís to certíf	y t	hat Mr./Ms	B. G.	ousi /-	lest. Beofess	or	.*
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MODERN DEVELOPMENT IN DATA VISUALISATION" held from October 17<sup>th</sup> - 22<sup>nd</sup>, 2022, organized by the Department of Computer Science & Engineering

CONVENOR

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PRINCIPAL



### CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. Ds. M. Szeeni vasulu Isofessor
from K.S.R.M.C.E, Kadapa
has attended a One-Week Faculty Development Programme on "EXPLORING
MODERN DEVELOPMENT IN DATA VISUALISATION" held from October 17th -
22 <sup>nd</sup> 2022, organized by the Department of Computer Science & Engineering

CONVENOR

ПÕН

PRINCIPAL

Principal

Sonna Institute of Information Technology & Scrences

7" Division, GVMC, Gonnavanipalem, Aganamp



(Approved by AICTE, Affiliated to JNTUK, Kakinada)
Yanam Road, PATAVALA, KAKINADA-533461, E.G.Dt

# Certificate Of Participation

This is to Certify that Mr./Ms. Son. K. Eswara Reddy. - Ast Bot-H&S has participated in a one week Faculty development program on "Digital Literacy Program" organised by Pydah College of Engineering from 03-01-2023 to 07-01-2023

COORDINATOR

PRINCIPAL
K.S.R.M. COLLEGE OF ENGINEERING
KADAPA-516005, (A.P.)







(Approved by AICTE, Affiliated to JNTUK, Kakinada)
Yanam Road, PATAVALA, KAKINADA-533461, E.G.Dt

## Certificate Of Participation

This is to Certify that Mr./Ms. Son. Gr. Hussain Basha - Asst Bof - EEE has participated in a one week Faculty development program on "Digital Literacy Program" organised by Pydah College of Engineering from 03-01-2023 to 07-01-2023







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Yanam Road, PATAVALA, KAKINADA-533461, E.G.Dt

## Certificate Of Participation

This is to Certify that Mr./Ms. Sni. D. Dharmasimha Reddy - Asst Boot - CE has participated in a one week Faculty development program on "Digital Literacy Program" organised by Pydah College of Engineering from 03-01-2023 to 07-01-2023







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## Certificate Of Participation

This is to Certify that Mr./Ms. Son. Gr. Chennakes and Reddy-Ast Prof-CE has participated in a one week Faculty development program on "Digital Literacy Program" organised by Pydah College of Engineering from 03-01-2023 to 07-01-2023







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# Certificate Of Participation

This is to Certify that Mr./Ms. D. Sneenily Reddy - Buf CE has participated in a one week Faculty development program on "Digital Literacy Program" organised by Pydah College of Engineering from 03-01-2023 to 07-01-2023







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# Certificate Of Participation

This is to Certify that Mr./Ms. Soni. B. Lakshumaiah - Astford - ME has participated in a one week Faculty development program on "Digital Literacy Program" organised by Pydah College of Engineering from 03-01-2023 to 07-01-2023







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## Certificate Of Participation

This is to Certify that Mr./Ms. Sni. G. Venketa Subbaiah - Asst Prof - ME has participated in a one week Faculty development program on "Digital Literacy Program" organised by Pydah College of Engineering from 03-01-2023 to 07-01-2023







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# Certificate Of Participation

This is to Certify that Mr./Ms. Son. B. Rovi Chandra - Asst Rof - ME has participated in a one week Faculty development program on "Digital Literacy Program" organised by Pydah College of Engineering from 03-01-2023 to 07-01-2023







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# Certificate Of Participation

This is to Certify that Mr./Ms. Son. P. Subbara Judu - Ast Bof - ECE has participated in a one week Faculty development program on "Digital Literacy Program" organised by Pydah College of Engineering from 03-01-2023 to 07-01-2023







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# Certificate Of Participation

This is to Certify that Mr./Ms. Son. D. Mallikarjuna. Reddy- Assi Prof- H&S has participated in a one week Faculty development program on "Digital Literacy Program" organised by Pydah College of Engineering from 03-01-2023 to 07-01-2023

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KADAPA-516005, (A.P.)







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# Certificate Of Participation

This is to Certify that Mr./Ms. Dr. V. Kamachandra Keddy - Asst. Buf. Hfs has participated in a one week Faculty development program on "Digital Literacy Program" organised by Pydah College of Engineering from 03-01-2023 to 07-01-2023

COORDINATOR

PRINCIPAL
K.S.R.M. COLLEGE OF ENGINEERING
KADAPA-516005, (A.P.)





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# Certificate Of Participation

This is to Certify that Mr./Ms. Soi. B. Mahesh Reddy - Ast Prof - CSE has participated in a one week Faculty development program on "Digital Literacy Program" organised by Pydah College of Engineering from 03-01-2023 to 07-01-2023







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# Certificate Of Participation

This is to Certify that Mr./Ms. Soi M. Frabhakar - Asst Brof - ECE has participated in a one week Faculty development program on "Digital Literacy Program" organised by Pydah College of Engineering from 03-01-2023 to 07-01-2023







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# Certificate Of Participation

This is to Certify that Mr./Ms. Sni Gr. A. Sanjiva Keddy - Ast Prof - ECE has participated in a one week Faculty development program on "Digital Literacy Program" organised by Pydah College of Engineering from 03-01-2023 to 07-01-2023







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# Certificate Of Participation

This is to Certify that Mr./Ms. Spii. K. Gwu Prasad - Ast Prof - ECE has participated in a one week Faculty development program on "Digital Literacy Program" organised by Pydah College of Engineering from 03-01-2023 to 07-01-2023







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# Certificate Of Participation

This is to Certify that Mr./Ms. Sni. B. Pniya Darshan Reddy - Ast Post CSE has participated in a one week Faculty development program on "Digital Literacy Program" organised by Pydah College of Engineering from 03-01-2023 to 07-01-2023







### **ELECTRONICS & ICT ACADEMY**

## NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL, (T.S.), INDIA



and

Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology

# **Participation** Certificate

This is to	certify that Y.VENKATESWARA RAJU , Assistant Professor
from KSR	M COLLEGE OF ENGINEERING

has participated in a 40-hour Online Faculty Development Programme on " AI & ML in Next Generation Communication Technologies and Systems" sponsored by Ministry of Electronics and Information Technology (MeitY) GoI organised by E&ICT Academy, NIT Warangal and Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology during 25th July - 4th August, 2022

She / He has successfully completed all the requirements for the completion of the programme.

Coordinator

Dr. P. Esthek Rani HOD, ECE

Vel Tech, Chennai

Coordinator NIT, Warangal Prof. R.B.V. Subramaanyam

Chief Investigator E&ICT Academy, NIT Warangal Prof. N.V. Ramahaska Director

NIT Waranga



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Lr./KSRMCE/ (Humanities & Sciences)/2022-23

Date: 15.11.2022

To

The Principal, K.S.R.M. College of Engineering Kadapa.



A. Anand Rao. Assistant Professor, Dept. of H&S, K.S.R.M College of Engineering Kadapa.

Respected Sir,

Sub: KSRMCE - (Department of H&S) Permission to organize Guest Lecture on Preparing for Success from Day One in association with NIT Warangal on 18-11-2022 - Requested -Req.

It is being brought to your kind notice that, with reference to the cited, the H&S Department is planning to organize Guest Lecture on Preparing for Success from Day One in association with Nati Warangal on 18-11-2022 in MB Seminar Hall. In this regard I kindly request you sir to grant permission to conduct this programme in MB Seminar Hall. This is submitted for your kind perusal.

Thanking you Sir,

A. Anand Rao Assistant Professor, Dept. of H&S,

K.S.R.M.C.E.

Followarded Sh. Sh. J. H. St. . Pernilled mily

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Cr./KSRMCE/(Department of H&S)/2022-23

Date:16-11-2022

### Circular

All the IB. Tech I Sem students are here by informed that the Department of Humanities & sciences in association with NIT Warangal is going to organize Guest Lecture on Preparing for Success from Day One on 18-11-2022 in MB Seminar Hall. All the students 

For any queries, contact A. Anand Rao, Assistant Professor, Dept. of H&S, K.S.R.M.C.E anand@ksrmce.ac.in

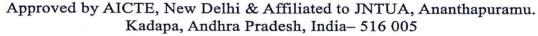
Dr. I. SREEVANI M.Sc., Ph.D Professor & HOD Dept.of Humanities & sciences K.S.R.M. College of Engineering KADAPA Dist.

Cc to:

The Management /Deans/HoDs/IQAC for information The Coordinator. The I. B. Tech I Sem students The office table









KSNR



## Guest Lecture on Preparing for Success from Day One

<u>Date</u> 18-11-2021 <u>Venue</u> MB Seminar Hall

Convener

Dr. I. Sreevani, HOD, H&S

Coordinator

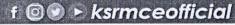
A. Anand Rao, Asst. Prof, H&S

### Resource Person

Dr. Dinakar Dantala, Professor in Dept. of Physics, NIT
Warangal

Dr.I.Sreevani (HOD) Dr. V.S.S. Murthy
(Principal)

Dr. Kandula Chandra Obul Reddy (Managing Director, KGI) Smt. K.Rajeswari (Correspondent,Secretary & Treasurer) Sri K. Madan Mohan Reddy (Vice - Chairman) Sri K. Raja Mohan Reddy (Chairman)









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Kadapa, Andhra Pradesh, India-516 003



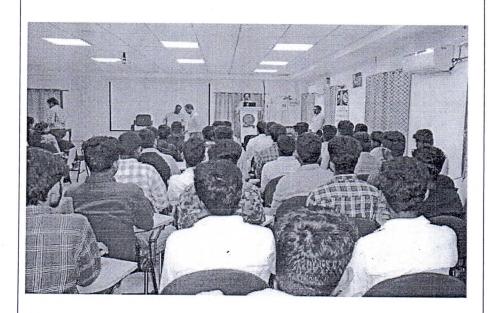
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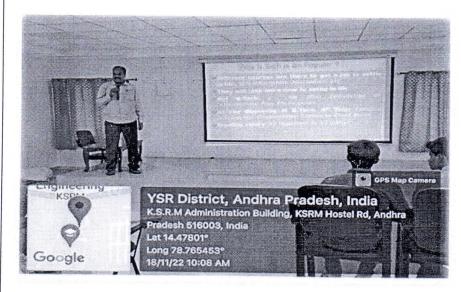
## **Activity Report**

Name of the Activity	Guest Lecture on Preparing	for Success from Day O
Type of Activity	Student Centric Activity	tor Buccess from Day One
Date and Time of Activity	18-11-2022	10.00 AM -12.00 PM
Details of Participants	59 Students	
Coordinator(s)	A. Anand Rao, Asst. Prof, D	opt of Head
Organizing	Humanities & Sciences in ass	ept. of H&S
Dept./Support System	Humanities & Sciences in ass	sociation with NIT Warangal
Description	The H&S Department in as has organized Guest Lecture Day One on 18 <sup>th</sup> November from 10.00 AM to 12.00 Professor in the Dept. of Phys the resource person. Sir explanation of the popular choice for most of the	sociation with NIT Warangal on Preparing for Success from 7, 2022 in MB Seminar Hall PM. Dr. Dinakar Dantala, sics at NIT, Warangal acted as ained Engineering is the most by youngsters in India. Students each degree is a guarantee of awareness on how one could to life. In his speech he said, ents don't even know where hink you should just aim for PA, then you are wrong. It is here are hundreds of students we to make yourself stand out that you need to work really
/ksrmce.ac.i	n Follow Us: 📧 🙉 🦫	

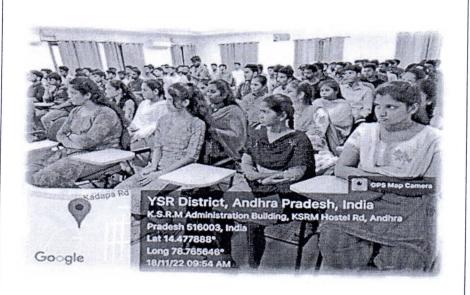
**Photos** 



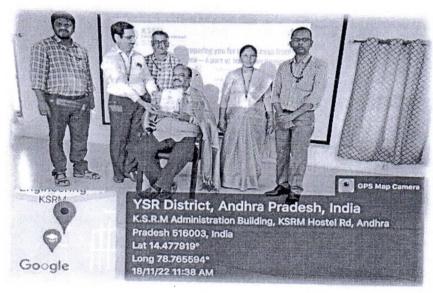
Principal addressing the gathering



Speaker addressing the gathering



Participants listening to speaker



Felicitation to speaker

Coordinator

HOD/H&S

Dr. I. SREEVANI M.Sc., Ph.D Professor & HOD Dept.of Humanities & sciences





K.S.R.M. College of Engineers y /ksrmceofficialst<sub>3</sub>



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Date: 18-11-2022

Name of the Event: Guest Lecture on Preparing for Success from Day

One

Venue

: MB Seminar Hall

#### **List of Participants**

S. No	Name	Roll Number	Signature
1.	K. Bhoomi-tha reddy.	22941A0561	KiTshoontha restly.
2.	M. Juha fathima	229 Y 1A0576	M. Juha fathims
3.	K. Amourta	22971A0566	KAmauta
4.	M. Durga	22941A05 75	M. Durga
5.	M. Naryairee	2291/A0574	M. Ranga
6 0	M. Venkata Sravani	2294 1 Ao 583	M.V. Sranay
7	Moshaileshwari	229 VIA0586	moshailu
8.	M. Vijaya	22941A0578	M. Vijaya
9	N: Nandini	2294/110594	N. (Dand-
(0-	M. Mounika	22941A0590	of tunk
11.	M. Sai Rishitha	2194140586	M. Rishitting
12.	N. omPrakash	22941A0592	pm Pe
13.	N. Sai Vardhan	229 YI AOS93	N. Sai
14.	N. Karthik	22911A0596	Adhilery
15.	N. Hari	229 VI A0595	HAC.
16.	Nivenkata veera kuman	229VIA0597	N.V. gulkey.

17. K. Janon Shan	22941A0569	Ja
18. G. Leela Sai	22941 A0571	Sai
19. K. Mahendra	2297170570	Obly.
20- L. V. Brahmananda reddy	229Y1A0572	Bratima
21- M. H. Suranth Kumah	229 1/140573	Sungalf-
22. M. verkata chaithanya	2294140577	Cherithanye
23. M. Diwakat Reddy	22941A0579	M. Duakar
24. M. RAMU	2294126581	m. Parry
26 N. Akhil Saharishna	22941A0592	N. Asses
26: M. Naga Ganesh	229 VI A0588	Franc &
27. M. Síva barají.	2294100589	MS
28. M. Skila Haik	22ama0584	Ø
99. M. Sivamani	2294140582	M. <u>Silai</u>
30: Mosudharshan Reddy	229 Y140587	m.s. pedd 7
31. M. Abhiram	229Y1AU585	Je. Odle
32. B. Chilli	229Y/DOH17	B. chitti
33. B. Mamatha	2294170420	B.Mamatha
34. B. Szavanthr	2294170427	B.Sig vanthio
31. B. Roopa	229 YIAO 421	Roopa:B
36. B. Tagore	22941A0423	13. Tg/1.
37 B. Ashok	22941A0430	to A wh.
38 A. Taya Szimívas	22941 AG409	Aday
39. B. Belun Taydran	2294/AUUIU	Brighting.
40: A-Saimaharshi	229 +1 A0408	Afri
41. B. Arash	2294140415	Anned
UZ, B. Sai Kaishra	229Y1A0426	B, Sq.,
43. B. Werkat Sa;	22 941A2 425	19-Seit
cy. B.T. Imran	22941 AOULI	But
ar B. Mahendra	229YIA0419	Bu
U.G. B. KarThile	2291101110	R
47 A. Mohan	22941A0402	Moham
48 B. Abhishet	22941A0428	Brablish

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49,	B. Bala Subgamanyam	22941A0424	BBab
yo.	B. Shive	22941 AG 413	topho
51	A. Malliswaredly	229Y1A0203	And
52	D. Gayathy i	22941A0216	Decayathri
53	B. Rani	22941A0210	Ru
54	G. Maheswari	2294170217	GIA
55	S. Aishwarya	2291/A0253	SAIA
54		22911AD 212	Copagathi
55	C. pragathi M. Swathi	229VIA0231	At ·Stu
56	NHima Soilee	229VIA0232	Nottina
57	B. Uday Sori	229UAD 209	Booday
58	S. vyshnavi	2291A0250	S. vy shee
59	C. Ganga Bhavana	22911A0213	C.G. Shavanay
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Coordinator

HOD/ H&S Dr. I. SREEVANI M.Sc., Ph.D

Professor & HOD

Dept.of Humanities & sciences K.S.R.M. College of Engineering

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Date: 11-11-2022

### Feedback Form on Guest Lecture on Preparing for Success from Day One

### Organized by

### Department of Humanities & Sciences

1.	[ ] Strongly disagree [ ] Disagree [ ] Agree [ ] strongly agree
2.	Rate the content of the course  [ ] Poor [ ] Satisfactory [ ] Good [ ] Excellent
3.	The instructor follow sequence of the content
4.	[] Poor [] Satisfactory [] Good [] Excellent  Is the speaker illustrated topics with adequate examples [] yes [] No
5.	The instructors encouraged interaction and were helpful  [ ] Poor [ ] Satisfactory [ ] Good [ ] Excellent

B. Chitti Signature of the participant



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Date: 11-11-2022

## Feedback Form on Guest Lecture on Preparing for Success from Day One Organized by

## Department of Humanities & Sciences

1.	Is the course	contents met your e	xpectations			
	[ ] Strongly of	lisagree [ ] Disagre	ee [Ag	gree	[ ] strongly agre	ee
2.	Rate the conte	ent of the course				
	[ ] Poor	[ ] Satisfactory	[]Good	[ ] Ex	cellent	
3.	The instructor	r follow sequence of	f the content			
	[ ] Poor	[ ] Satisfactory	[ ] Good	[ ] Ex	cellent	
4.	Is the speaker [ ] yes [ ] No	illustrated topics w	vith adequate ex	amples		
5.	The instructor	rs encouraged intera	action and were	helpful		
	[ ] Poor	[ ] Satisfactory	[ ] Good	[ ] Ex	cellent	
				Sig	M. Durg	۾ . participant

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Lr./KSRMCE/ Dept.of ME /2022-23

Date:23-05-2023

The Principal KSRM College of Engineering Kadapa, AP.

> Sub: KSRMCE - Dept. of ME- Permission for a Guest Lecture on "Advance Manufacturing Systems"-Request-Reg.

> > \_\_\*\*\*

#### //THROUGH PROPER CHANNEL//

Respected Sir,

It is brought to your kind notice that, Department of Mechanical Engineering is planning to organize a Guest Lecture on "Advance Manufacturing Systems" on 24/05/2023 at 10:30AM. The speaker is Dr. p. Vamsi Krishna, Professor, NIIT Warnagal. In this regard I request you to give permission and financial assistance to meet the needs and for smooth completion of the program.

Thanking you sir,

Yours faithfully,

Coordinator (Dr. D.Ravikanth

Professor,

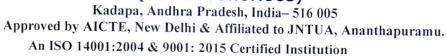
Dept of Mear & Head Department of Gethnical Engineering

K.S.R.M. College of Engineering KADAPA - 516 893.

Permilled muster



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Lr./KSRMCE/ Dept.of ME /2022-23

Date: 23-05-2023

#### Circular

It is here by informed to all the VI sem Mechanical students that, Department of Mechanical Engineering is planning to organize a Guest Lecture on "Advance Manufacturing Systems" on 24/05/2023 at 10:30AM in the MED seminar hall. The speaker is Dr. p. Vamsi Krishna, Professor, NIIT Warnagal. In this regard I instruct all the students to participate in the above program without fail. For any details contact the coordinator Dr. D. Ravikanth, Professor.

> Department of Mechnical Engineering K.S.R.M. College of Engineering KADAPA . 516 993.

CC to:

The HOD, Department of Mechanical, K.S.R.M.C.E

IQAC, K.S.R.M.C.E

VI semester students

Coordinator

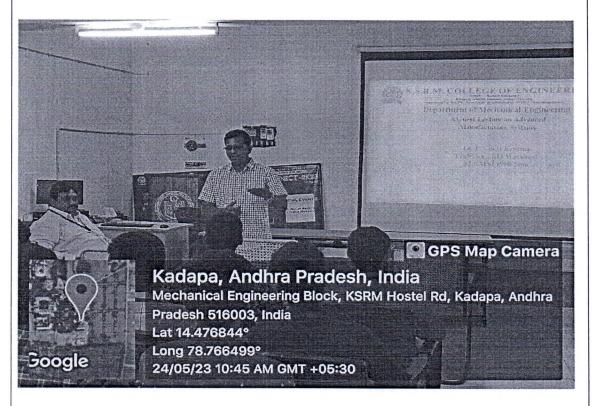


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Resource person Dr. P. Vamsi Krishna, Professor, NIT Warangal addressing the students

Coordinator

(Dr. D. RANKANTH) ad Department of Mechnical Engineering K.S.R.M. College of Engineering KADAPA - 516 003.

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#### **ACTIVITY REPORT**

Name of activity	Guest Lecture on "Advanced Manufacturing Systems"						
Organizers	Dr.D.Ravikanth, Professor.	Department of Mechanical Eng	gineering.				
Venue	MED Seminar Hall  No. of participants:  Students  47						
Date	24.05.2023 Time: 10:30 AM						
Brief report on activity	"Advanced Manufacturing Vamsi Krishna, Professor, program. The speaker ma systems. Advanced manufa products, refine existing pr	Systems" on 24.05.2023 at 10 NIIT, Warangal. 47 students and highlighted the Important acturing refers to the use of inner the students of the use of inner the students.	as organized a Guest Lecture on 0:30 AM. The speaker is Dr. P. of VI sem B/S participated in the nee of Advanced Manufacturing ovative technologies to create new on activities that will improve the s a competitive edge				

Contraction May begin a regulation als K.S.S. M. College of Carlesoning



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#### DEPARTMENT OF MECHANICAL ENGINEERING

#### **GUEST LECTURE ON "ADVANED MANUFACTURING SYSTEMS."**

#### LIST OF PARTICIPANTS

S.NO.	ROLL NO.	DEPARTMENT	NAME OF THE STUDENT	MAIL ID	SIGNATURE
I	209Y1A0355	MED	SHAIK MOULA	209Y1A0355@ksrmce.ac.in	2 mg/s-
2	209Y1A0356	MED	SHAIK RASOOL	209Y1A0356@ksrmce.ac.in	SK-fascal
3	209Y1A0357	MED	SHAIK SADIQ ALI	209Y1A0357@ksrmce.ac.in	S. Sadiev Aci
4	209Y1A0358	MED	SIDDHAMSETTY MADHAVA	209Y1A0358@ksrmce.ac.in	g. Madhava
5	209Y1A0360	MED	SYED SOHAIL	209Y1A0360@ksrmce.ac.in	Sphere
6	209Y1A0361	MED	SYED WASEEM	209Y1A0361@ksrmce.ac.in	S. waseem
7	209Y1A0362	MED	VALLAPU VENKATA SIVA SAI BHAVANI	209Y1A0362@ksrmce.ac.in	V.Blavani
8	209Y1A0363	MED	VASAGIRI NAGA GOKUL	209Y1A0363@ksrmce.ac.in	Vinge Gold.
9	209Y1A0364	MED	VELLATUR AKHIL KUMAR	209Y1A0364@ksrmce.ac.in	VALLET.
10	209Y1A0365	MED	VENNAPUSA ADI KESHAVA REDDY	209Y1A0365@ksrmce.ac.in	V. Adi Kellow Peddy
11	209Y1A0366	MED	YARRADODDY MAHESH	209Y1A0366@ksrmce.ac.in	Doluk y
12	219Y5A0301	MED	ALANKARAM PAVANKUMAR	219Y5A0301@ksrmce.ac.in	A. Buarkenas
13	219Y5A0302	MED	BADUGU KARTHIK	219Y5A0302@ksrmce.ac.in	Bitarkik.

14	219Y5A0304	MED	BINGI KIRAN	219Y5A0304@ksrmce.ac.in	E. Kiran,
15	219Y5A0305	MED	BOYA HARI KRISHNA	219Y5A0305@ksrmce.ac.in	B. Hari wisher
16	219Y5A0306	MED	BUDIGI GANDHI	219Y5A0306@ksrmce.ac.in	I Grandli
17	219Y5A0307	MED	BUDIGOLLA PAVANKUMAR	219Y5A0307@ksrmce.ac.in	Bopavanecum
18	219Y5A0308	MED	DASARA SATHISH	219Y5A0308@ksrmce.ac.in	D. Soxwish
19	219Y5A0309	MED	DASARI SREEKANTH	219Y5A0309@ksrmce.ac.in	D Speckarth
20	219Y5A0310	MED	DASARI VENKATESWARLU	219Y5A0310@ksrmce.ac.in	D. Venkatelade
21	219Y5A0311	MED	GALLA MUKESH SAI	219Y5A0311@ksrmce.ac.in	G Mukerh sai
22	219Y5A0312	MED	GORLA SRIHARI	219Y5A0312@ksrmce.ac.in	Gr. Sould en
23	219Y5A0313	MED	KARUMANCHI PRAKASH RAJ	219Y5A0313@ksrmce.ac.in	K. Rakasu Rat
24	219Y5A0314	MED	KUMMARI JAYA SURYA	219Y5A0314@ksrmce.ac.in	19. Tyasvorgi
25	219Y5A0315	MED	KURUVA BHAGEERATHA SHANKAR	219Y5A0315@ksrmce.ac.in	Kilond
26	219Y5A0317	MED	MAACHINENI YERAKONDAPPA	219Y5A0317@ksrmce.ac.in	my Coakon chopa.
27	219Y5A0318	MED	MADIGA PAVAN KUMAR	219Y5A0318@ksrmce.ac.in	N. Kulsul
28	219Y5A0319	MED	MALA GOVARDHAN	219Y5A0319@ksrmce.ac.in	of Spredhour
29	219Y5A0320	MED	MALLEBOYINA KIRAN	219Y5A0320@ksrmce.ac.in	M. Kerau
30	219Y5A0321	MED	MALLEPOGU ANANDARAJU	219Y5A0321@ksrmce.ac.in	with the
31	219Y5A0322	MED	MOPURI KRISHNA VAMSI	219Y5A0322@ksrmce.ac.in	M. Krishma Vamsi
32	219Y5A0323	MED	MURUSU YELLAREDDY	219Y5A0323@ksrmce.ac.in	M. Yella Reddy-
33	219Y5A0324	MED	NAGASANDRAM SIVAKESAVA	219Y5A0324@ksrmce.ac.in	N. Simbles.
34	219Y5A0327	MED	PAMIDI ARUNKUMAR REDDY	219Y5A0327@ksrmce.ac.in	PAsan kumer Reddy
35	219Y5A0328	MED	PANDIBOTI SAI KRISHNA	219Y5A0328@ksrmce.ac.in	P. Saller
36	219Y5A0329	MED	PATIMA AJAY	219Y5A0329@ksrmce.ac.in	1P-49
37	219Y5A0330	MED	PETA DINESH KUMAR	219Y5A0330@ksrmce.ac.in	P. Dinell
38	219Y5A0331	MED	POTHAM VENKATESWAR REDDY	219Y5A0331@ksrmce.ac.in	P. Ventratoscoas Reddig
39	219Y5A0332	MED	RAMI REDDY PRAVEEN KUMAR REDDY	219Y5A0332@ksrmce.ac.in	R. Barly
40	219Y5A0333	MED	SHAIK ACCHUKATLA MAHAMMAD JUBAIR	219Y5A0333@ksrmce.ac.in	S. Wasir

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15. Anson basha	S. (Shows Rasha:	B. Breenu.	1. Sandeep Kinna	5. Shakid Hussain	V. Sockeri	V. Bhartan nanay and reddy
219Y5A0334@ksrmce.ac.in	219Y5A0336@ksrmce.ac.in	219Y5A0337@ksrmce.ac.in	219Y5A0338@ksrmce.ac.in	219Y5A0339@ksrmce.ac.in	219Y5A0340@ksrmce.ac.in	219Y5A0341@ksrmce.ac.in
SHAIK ANSAR BASHA	SHAIK GHOUSE BASHA	SRIRAMADASU SREENU	SURA SANDEEP KUMAR	SYED SHAHID HUSSAIN	VANAJA SRIHARI	VELLIPALEM BHARATH NARAYANA REDDY
MED						
219Y5A0334	219Y5A0336	219Y5A0337	219Y5A0338	219Y5A0339	219Y5A0340	219Y5A0341
41	42	43	44	45	46	47

HOD

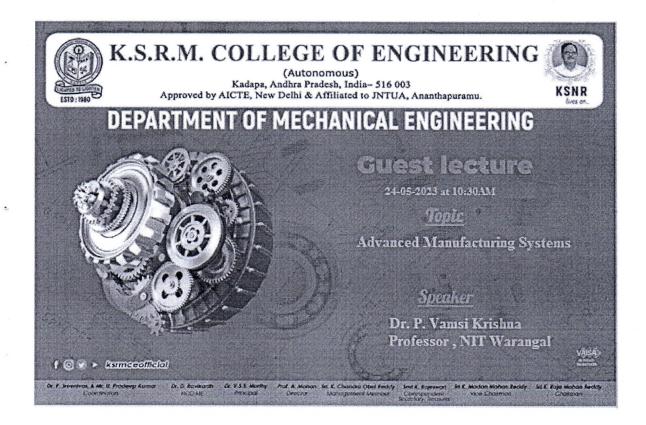


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Prof. P. Vandi tensha advertiller Ut Sem et de Ax





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Lr./KSRMCE/ (Department of ECE)/2022-23/

Date: 10-10-2022

To The Principal KSRM College of Engineering Kadapa, AP.

Sub: KSRMCE - (Department of ECE) - Permission to conduct a one day workshop on "Automatic Robotic Control (ARC)" -Request- reg.

\_\_\*\*\*\_\_

Respected Sir.

With reference to the cited, the Department of ECE is planning to conduct a one day workshop on "Automatic Robotic Control (ARC) in association with Indo-Euro Synchronization Pvt Ltd (IES), Tadepalli, Guntur for B.Tech V sem ECE students on 15-10-2022. In this regard, we kindly request you to grant permission to conduct the workshop. This is submitted for your kind perusal.

Thanking you sir,

Yours Faithfully, Coordinators

A.V. Bhacke A. Valli Bhasha

G. Suneel Kumar

Romitted Hile 10/2012

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Date: 11-10-2022

#### Circular

All the B.TechV Sem ECE students are hereby informed that the department of ECE is going to conduct a one day workshop on "Automatic Robotic Control (ARC) inassociation with Indo-Euro Synchronization Pvt Ltd (IES), Tadepalli, Gunturon 15-10-2022. Interested students may register their names with the coordinators on or before 13-10-2022.

For any queries contact,

Coordinators

Sri A.Valli Bhasha, Assistant Professor, ECE Depaartment Sri G. Suneel Kumar, Assistant Professor, ECE Depaartment

Cc to:

The IQAC Cell for Documentation

/ksrmce.ac.in

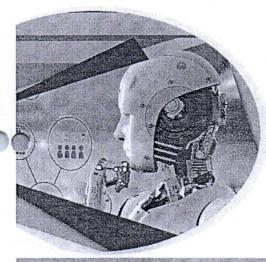
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## A one day workshop on **Automatic Robotic Control (ARC)** in association with Indo-Euro Synchronization Pvt Ltd (IES)





Dept. of E.C.E



SJ Seminar Hall (SJ111)





15th October 2022

Resource Person

Sri T. Vamsi Kalyan.

Coordinators Sri G. Suneel Kumar. Assistant Professor Sri A. Valli Bhasha, Assistani Professor

**⊕ ⊕ ⊕** ksrmceofficial

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#### Department of Electronics and Communication Engineering

A one day workshop on "Automatic Robotic Control (ARC) in association with Indo-Euro Synchronization Pvt Ltd (IES), Tadepalli, Guntur

#### Registration list

S.No	Roll Number	Name of the student	Name of the college	Branch
1	209Y1A0460	GUDIPALLE MANOJ	KSRM College of Engg.	ECE
	209Y1A0461	GUDISENAPALLE HARI KRISHNA	KSRM College of Engg.	ECE
) :	209Y1A0462	GUJJARAPPA GARI HARI BABU	KSRM College of Engg.	ECE
4	209Y1A0463	GUMPU HARIVARDHAN	KSRM College of Engg.	ECE
ŗ	209Y1A0464	JALLA GANESH	KSRM College of Engg.	ECE
(	209Y1A0465	JETTI NAGAMANI (W)	KSRM College of Engg.	ECE
7	209Y1A0466	K ASHOK KUMAR	KSRM College of Engg.	ECE
8	209Y1A0467	KAMMARI ANITHA (W)	KSRM College of Engg.	ECE
9	209Y1A0468	KAMMARI SUNIL ACHARI	KSRM College of Engg.	ECE
10	209Y1A0469	KAPA RAGHAVENDRA REDDY	KSRM College of Engg.	ECE
13	209Y1A0470	KARROLLA GANESH	KSRM College of Engg.	ECE
12	209Y1A0471	KASETTI RAMYA SREE (W)	KSRM College of Engg.	ECE
13	209Y1A0472	KETHIREDDY BHAGYA LAKSHMI (W)	KSRM College of Engg.	ECE
14	209Y1A0473	KONERU DEEPA ASRITHA (W)	KSRM College of Engg.	ECE
15	209Y1A0474	KOVVURU LAVANYA (W)	KSRM College of Engg.	ECE
16	209Y1A0475	LAGASANI VEERA CHARAN	KSRM College of Engg.	ECE
17	209Y1A0476	LAKKA MANOJ	KSRM College of Engg.	ECE
18	209Y1A0477	LAKKINENI VENKATA SAIRAM	KSRM College of Engg.	ECE
19	209Y1A0478	LAKSHMIGARI POOJITHA (W)	KSRM College of Engg.	ECE
20	209Y1A0479	MACHA HARITHA (W)	KSRM College of Engg.	ECE
2:	209Y1A0480	MADASU MUNI MAHESH	KSRM College of Engg.	ECE
22	209Y1A0481	MADDELASORAVA BRAMHANANDAM	KSRM College of Engg.	ECE
23	209Y1A0482	MADDEPALLI SUJITHA RANI (W)	KSRM College of Engg.	ECE
24		MADHARASU RAMESH	KSRM College of Engg.	ECE
2!		MADHIREDDY VISHNU VARDHAN REDDY	KSRM College of Engg.	ECE
26	209Y1A0485	MALLISETTY KRISHNA SAI GOUD	KSRM College of Engg.	ECE
2	209Y1A0486	MANNURU VENKATA PREETHI (W)	KSRM College of Engg.	ECE
2	209Y1A0487	MARAM RAVIKUMAR	KSRM College of Engg.	ECE
25	209Y1A0488	MAREPALLI SUSHMITHA (W)	KSRM College of Engg.	ECE
30	209Y1A0489	MEDAGAM AVINASH REDDY	KSRM College of Engg.	ECE

	21	200V1 A0400	MEKALA GIRINATH REDDY	VCDM College of Enga	ECE
	31	209Y1A0490 209Y1A0491		KSRM College of Engg.	ECE
	32	209Y1A0491 209Y1A0492	MOOLE SAI SWARUPA (W)	KSRM College of Engg.	ECE
	34	209Y1A0492 209Y1A0493	MOORATHOTI SARADA (W) MURABOYANA RAJIV	KSRM College of Engg. KSRM College of Engg.	ECE
	35	209Y1A0495		KSRM College of Engg.	ECE
		A-12-1-12-12-12-12-12-12-12-12-12-12-12-1	MUTHUKURU BHAVITHA (W)		ECE
	36	209Y1A0496	NAGAYAPALLE GEETHA (W)	KSRM College of Engg.	
	37	209Y1A0497	NAGURU INDRA KALYAN REDDY	KSRM College of Engg.	ECE
	38	209Y1A0498	NALLAGARI VASANTHKUMAR REDDY	KSRM College of Engg.	ECE
	39	209Y1A0499	NALLANI NAVYA (W)	KSRM College of Engg.	ECE
	40	209Y1A04A0	NANDYALA SUBBARAYUDU	KSRM College of Engg.	ECE
	41	209Y1A04A1	NARPALA VIJAYALAKSHMI (W)	KSRM College of Engg.	ECE
	42	209Y1A04A2	NEELAKANTHAM PRIYA (W)	KSRM College of Engg.	ECE
	43	209Y1A04A3	NEELOLLA HARATHI (W)	KSRM College of Engg.	ECE
	44	209Y1A04A4	OLETI PRAVEEN KUMAR	KSRM College of Engg.	ECE
No	45	209Y1A04A5	PAIPADU CHANDRALEKHA (W)	KSRM College of Engg.	ECE
	46	209Y1A04A6	PALLENNAGARI BHUMIKA (W)	KSRM College of Engg.	ECE
)	47	209Y1A04A7	PANDILLAPALLE NANDINI (W)	KSRM College of Engg.	ECE
	48	209Y1A04A8	PANDLA CHANDRA SEKHAR	KSRM College of Engg.	ECE
	49	209Y1A04A9	PATHIKONDA MANJUNATH	KSRM College of Engg.	ECE
	50	209Y1A04B0	PATUKURI MOUNIKA (W)	KSRM College of Engg.	ECE
	51	209Y1A04B1	PEDDAIAHGARI RAVITEJA REDDY	KSRM College of Engg.	ECE
	52	209Y1A04B2	PENDEM USHA RANI (W)	KSRM College of Engg.	ECE
	53	209Y1A04B3	PERALA SUMANTH SREENIVAS	KSRM College of Engg.	ECE
	54	209Y1A04B4	PERAM ROJA (W)	KSRM College of Engg.	ECE
	55	209Y1A04B5	PERUGU VEERA DINESH	KSRM College of Engg.	ECE
	56	209Y1A04B6	PULLALAREVUA GIRINATH REDDY	KSRM College of Engg.	ECE
	57	209Y1A04B7	RAMIREDDY GARI BHARATHI (W)	KSRM College of Engg.	ECE
	58	209Y1A04B8	RANGANI JYOTHIPRIYA (W)	KSRM College of Engg.	ECE
	59	209Y1A04C0	S ARSHIYA (W)	KSRM College of Engg.	ECE
	60	209Y1A04C1	SABBASANI PRIYA (W)	KSRM College of Engg.	ECE
	61	209Y1A04C2	SANA YASHWANTH	KSRM College of Engg.	ECE
	62	209Y1A04C3	SANKAVARAM SREENIVASULU	KSRM College of Engg.	ECE
	63	209Y1A04C4	SEETHI BABY SREE (W)	KSRM College of Engg.	ECE
	64	209Y1A04C6	SHAIK MAHAMMAD	KSRM College of Engg.	ECE
	65	209Y1A04C8	SHAIK MOHAMMED FAIZAN	KSRM College of Engg.	ECE
	66	209Y1A04C9	SHAIK MOHAMMED TAYYAB	KSRM College of Engg.	ECE
	67	209Y1A04D2	SHAIK SANIYA (W)	KSRM College of Engg.	ECE
	68	209Y1A04D3	SHAIK ZUBARIYA (W)	KSRM College of Engg.	ECE
	70	209Y1A04D5	SIRIGI REDDY SIVA RUCHITHA (W)	KSRM College of Engg.	ECE
	71	209Y1A04D6	SUDHA SUMANTH REDDY	KSRM College of Engg.	ECE
	72	209Y1A04D7	SYED FATHIMA MUBEENA (W)	KSRM College of Engg.	ECE
	73	209Y1A04D9	SYED MOHAMMED FAREEDUDDIN	KSRM College of Engg.	ECE
	74	209Y1A04E0	SYED UMAR MUKTHIYAR	KSRM College of Engg.	ECE
	75	209Y1A04E1	TARIGONDA REDDIKALA (W)	KSRM College of Engg.	ECE
	76	209Y1A04E2	TATICHARLA VENKATA SAI	KSRM College of Engg.	ECE
	77	209Y1A04E3	TATIGOTLA NITISH KUMAR REDDY	KSRM College of Engg.	ECE

	78	209Y1A04E4	THALLAPU REDDY NARSI REDDY	KSRM College of Engg.	ECE
	79	209Y1A04E5	THIMMANAPALLE VAMSHI	KSRM College of Engg.	ECE
	80	209Y1A04E6	THUMMALA TARUN	KSRM College of Engg.	ECE
	81	209Y1A04E7	THUNGA KUSUMA (W)	KSRM College of Engg.	ECE
	82	209Y1A04E8	VADDE HARSHAVARDHAN	KSRM College of Engg.	ECE
	83	209Y1A04F1	VAKA NANDINI (W)	KSRM College of Engg.	ECE
	84	209Y1A04F2	VANGITI VARSHINI (W)	KSRM College of Engg.	ECE
	85	209Y1A04F3	VASANTHA PALLAVI (W)	KSRM College of Engg.	ECE
	86	209Y1A04F5	VEERAPURAM SWAPNA (W)	KSRM College of Engg.	ECE
	87	209Y1A04F6	VENEKE SNEHALATHA REDDY (W)	KSRM College of Engg.	ECE
	88	209Y1A04F8	YARRAKALVA MAHESWAR REDDY	KSRM College of Engg.	ECE
	89	219Y5A0401	BANDI SANA JAGADEESHWAR REDDY	KSRM College of Engg.	ECE
	90	219Y5A0402	BODDU PALLAVI (W)	KSRM College of Engg.	ECE
	91	219Y5A0403	BOGGULA PARIMALA (W)	KSRM College of Engg.	ECE
	92	219Y5A0404	ENUPOTHULA KIRAN KUMAR	KSRM College of Engg.	ECE
	93	219Y5A0405	G KAVYA (W)	KSRM College of Engg.	ECE
`	94	219Y5A0407	GANJIKUNTA SARITHA (W)	KSRM College of Engg.	ECE
	95	219Y5A0408	GORLA MAINA (W)	KSRM College of Engg.	ECE
	96	219Y5A0409	KARELLA RAGHAVENDRA	KSRM College of Engg.	ECE
	97	219Y5A0410	LOKESH YADAV CHELLABOINA	KSRM College of Engg.	ECE
	98	219Y5A0411	MEESALA MOUNIKA (W)	KSRM College of Engg.	ECE
	99	219Y5A0413	PASUPULETI NAGENDRA	KSRM College of Engg.	ECE
	100	219Y5A0414	PATAN FARUQ KHAN	KSRM College of Engg.	ECE
	101	219Y5A0415	SANE ARUN KUMAR	KSRM College of Engg.	ECE
	102	219Y5A0416	SANGALA CHARAN KUMAR REDDY	KSRM College of Engg.	ECE
	103	219Y5A0417	SHAIK MAHAMMAD SHARIF	KSRM College of Engg.	ECE
	104	219Y5A0418	VANDADI BABY (W)	KSRM College of Engg.	ECE
			The second secon		

### Soordinators:

Sri A. Valli Bhasha, Assistant Professor
 Sri G. Suneel Kumar, Assistant Professor

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15-10-2022

#### ACTIVITY REPORT

A one day workshop on "Automatic Robotic Control (ARC) in association with Indo-Euro Synchronization Pvt Ltd (IES), Tadepalli, Guntur

Target Group

:

:

V Sem ECE Students

Details of Participants

116 Students

Resource person

Sri T. Vamsi Kalyan

Technical Trainer, Indo-Euro Synchronization,

Guntur

Co-ordinators

:

1) Sri A. Valli Bhasha, Asst.Professor, ECE Dept.

2) Sri G. Suneel Kumar, Asst. Professor, ECE Dept.

Organizing Department

Electronics and Communication Engineering

Venue

SJ Seminar Hall (SJ111)

Description

A one day workshop on A one day workshop on "Automatic Robotic Control (ARC) in association with Indo-Euro Synchronization Pvt Ltd (IES), Tadepalli, Guntur was conducted in Department Of Electronics and communication Engineering (ECE) on 15-10-22. Sri T. Vamsi Kalyan, Technical Trainer, Indo-Euro Synchronization acted as a resource person for this Workshop. Total 116 students participated and successfully completed this workshop. Inauguration session was organized by HOD Prof. G. Hemalatha, and participants attended the inaugural session. After the inaugural session resource person started the FDP.

### Following topics covered:

- Brief about IRC
- Brief about PLC
- IGUS task explanation
- PLC task explanation
- IGUS task submission
- PLC task submission

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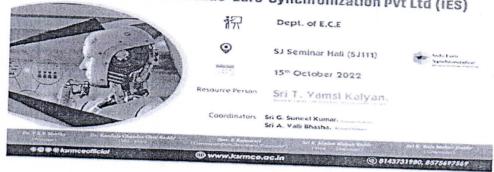
Valedictory function held at evening 5.00pm, Students had given their feedback on the workshop. The function was finally ended by expressing sincere thanks to Resource persons, management, Principal, HOD, Faculty, faculty coordinators and student coordinators for their co-operation and active participation.

#### Photos

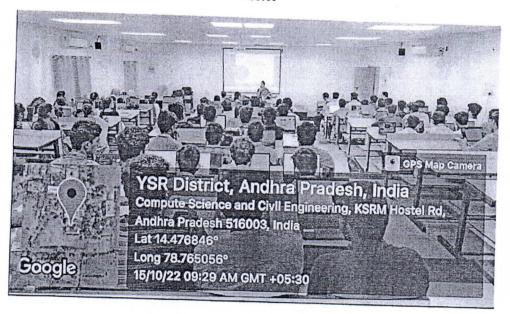




### A one day workshop on Automatic Robotic Control (ARC) in association with Indo-Euro Synchronization Pvt Ltd (IES)



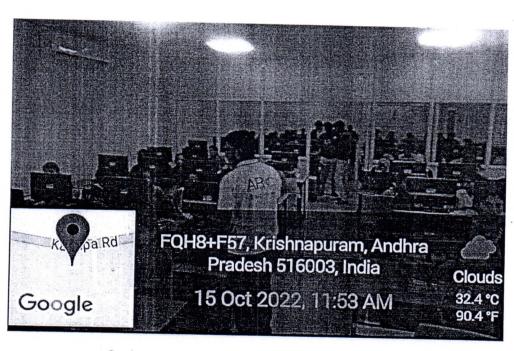
#### Poster



HoD ECE addressing about workshop



Resourse person Sri T. Vamsi Kalyan delivering the lecture



Students practicing the assignments given by trainer

Coordinator



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#### Department of Electronics and Communication Engineering

A one day workshop on "Automatic Robotic Control (ARC) in association with Indo-Euro Synchronization Pvt Ltd (IES), Tadepalli, Guntur

#### Attendance list

S.No	Roll Number	Name of the student	15-10-22 FN	15-10-22 FN
1	209Y1A0460	GUDIPALLE MANOJ	G. Manoj	G. Manos
2	209Y1A0461	GUDISENAPALLE HARI KRISHNA	G Hoan Karluna	G. Haikerlung
3	209Y1A0462	GUJJARAPPA GARI HARI BABU	Gildam babu	Gold arababa
4	209Y1A0463	GUMPU HARIVARDHAN	G. Harinardhan	G. Harivardhan
5	209Y1A0464	JALLA GANESH	J. Garety	J. Gorest
6	209Y1A0465	JETTI NAGAMANI (W)	J Nagoman?	J. Nymi
7	209Y1A0466	K ASHOK KUMAR	K-ASHOK Komav	h.Ashok
8	209Y1A0467	KAMMARI ANITHA (W)	K. Anitha	-Anitha
9	209Y1A0468	KAMMARI SUNIL ACHARI	K. Sunil	K. Sunil
10	209Y1A0469	KAPA RAGHAVENDRA REDDY	K. Raghavardon Reday	V. Ragheeda Redy
11	209Y1A0470	KARROLLA GANESH	K. Ganesh	Ir. Goull
12	209Y1A0471	KASETTI RAMYA SREE (W)	K. Ramyasojee	K. Rays Su
13	209Y1A0472	KETHIREDDY BHAGYA LAKSHMI (W)	K. Bhagya Lakshmi	1/
14	209Y1A0473	KONERU DEEPA ASRITHA (W)	K. Deepa Astitha	K. Decpa Assitha
15	209Y1A0474	KOVVURU LAVANYA (W)	K. Lavange.	k. Lavan str.
16	209Y1A0475	LAGASANI VEERA CHARAN	L.V. Chovan	L.V. Charan
17	209Y1A0476	LAKKA MANOJ	L. manoj	L-manoj
18	209Y1A0477	LAKKINENI VENKATA SAIRAM	L.V. Sai Ram	L.V. Sai Ram
19	209Y1A0478	LAKSHMIGARI POOJITHA (W)	L-poojitha	Lipolitha
20	209Y1A0479	MACHA HARITHA (W)	M Horitha	M. Hagthe
21	209Y1A0480	MADASU MUNI MAHESH	munimakesh	Mineminatest
22	209Y1A0481	MADDELASORAVA BRAMHANANDAM	M. Bramhanandari	1
23	209Y1A0482	MADDEPALLI SUJITHA RANI (W)	M. Soi Wa Rani	Hospitha
24	209Y1A0483	MADHARASU RAMESH	M. Ramech	M. Parlesh
25	209Y1A0484	MADHIREDDY VISHNU VARDHAN REDDY	M. Vishnu Voodhan	
26	209Y1A0485	MALLISETTY KRISHNA SAI GOUD	M. Krichna sai Goud	M. K. Lai Goud
27	209Y1A0486	MANNURU VENKATA PREETHI (W)	M.V. preemi	.M.V. preeth:
28	209Y1A0487	MARAM RAVIKUMAR	M. Ravi Kumor	M. Raui Kumar
29	209Y1A0488	MAREPALLI SUSHMITHA (W)	Misushmitha	M. Sushmitha
30	209Y1A0489	MEDAGAM AVINASH REDDY	M. Avinash Rody	
31	209Y1A0490	MEKALA GIRINATH REDDY	M. Givinath Redy	

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Ī	32	209Y1A0491	MOOLE SAI SWARUPA (W)	M. Sal Swapupa	Saib apin
	33	209Y1A0492	MOORATHOTI SARADA (W)	M: Sasada	M. Sasade
	34	209Y1A0493	MURABOYANA RAJIV	M. Kajiv	M. Rajiv
	35	209Y1A0495	MUTHUKURU BHAVITHA (W)	M. Bhavitha	14:0- 1
	36	209Y1A0496	NAGAYAPALLE GEETHA (W)	N' Geettra	N.C. to
	37	209Y1A0497	NAGURU INDRA KALYAN REDDY	N-Index Layon Reddy	Cody leds
	38	209Y1A0498	NALLAGARI VASANTHKUMAR REDDY	N. Valsanth hunar Reds	2- Vasanth Kum Re
	39	209Y1A0499	NALLANI NAVYA (W)	N. Marya	Denya
ia	40	209Y1A04A0	NANDYALA SUBBARAYUDU	N. Eubbaragudu	
	41	209Y1A04A1	NARPALA VIJAYALAKSHMI (W)	N. Vilagalakshi	
	42	209Y1A04A2	NEELAKANTHAM PRIYA (W)	M. Prita	N. Priyer
	43	209Y1A04A3	NEELOLLA HARATHI (W)	N-HOZAHI	N- Wasath
	44	209Y1A04A4	OLETI PRAVEEN KUMAR	Proveen Kunt	Praview Kent
	45	209Y1A04A5	PAIPADU CHANDRALEKHA (W)	P Chandraikha	D/hsa
	46	209Y1A04A6	PALLENNAGARI BHUMIKA (W)	P-Bhumilca	P. Bhumiler
patter.	47	209Y1A04A7	PANDILLAPALLE NANDINI (W)	P. Nandini	D. alondini
	48	209Y1A04A8	PANDLA CHANDRA SEKHAR	p. handrasen	Cerc
	49	209Y1A04A9	PATHIKONDA MANJUNATH	P. manjurath	RUI.
	50	209Y1A04B0	PATUKURI MOUNIKA (W)	P. Mourika.	Dounil P.
	51	209Y1A04B1	PEDDAIAHGARI RAVITEJA REDDY	And -	John T.
	52	209Y1A04B2	PENDEM USHA RANI (W)	P. Ushaban?	P. Ushazani
	53	209Y1A04B3	PERALA SUMANTH SREENIVAS	P. Swanth.	P. Sutt
	54	209Y1A04B4	PERAM ROJA (W)	P. Roja	P. Roja
	55	209Y1A04B5	PERUGU VEERA DINESH	P.V. & C.	P.v. Disy
3	56	209Y1A04B6	PULLALAREVUA GIRINATH REDDY	P-Girinatenced by	phirinathired
1	57	209Y1A04B7	RAMIREDDY GARI BHARATHI (W)	R. Bharathi	P. Bhardhi
	58	209Y1A04B8	RANGANI JYOTHIPRIYA (W)	Rosyothi priya	R. Jyothipriya.
	59	209Y1A04C0	S ARSHIYA (W)	SAMLY-	CARROLL
	60	209Y1A04C1	SABBASANI PRIYA (W)	S. Prize/	S. Priyajo
	61	209Y1A04C2	SANA YASHWANTH	Sandyashwall	Som a Yarhwaith
	62	209Y1A04C3	SANKAVARAM SREENIVASULU	5 · Sorgan Newylv	S. Sraankusuku
	63	209Y1A04C4	SEETHI BABY SREE (W)	S-Baby Siec	S. Boly Stee
	64	209Y1A04C6	SHAIK MAHAMMAD	Mohend	Morand
	65	209Y1A04C8	SHAIK MOHAMMED FAIZAN	S.Md. Faizan	S. Md. foisen
	66	209Y1A04C9	SHAIK MOHAMMED TAYYAB	S.md Tayyab	Sind Tayyab
	67	209Y1A04D2	SHAIK SANIYA (W)	Sisaniyen	S. Senize.
	68	209Y1A04D3	SHAIK ZUBARIYA (W)	S. Zubayuje	S Kuboup
1	70	209Y1A04D5	SIRIGI REDDY SIVA RUCHITHA (W)	S. Cucletta	Skackfug
	71	209Y1A04D6	SUDHA SUMANTH REDDY	S. Symantha Reoldy	S. Sumanth Rody
	72	209Y1A04D7	SYED FATHIMA MUBEENA (W)	S. Fatherna Mulocond	& Fatherne
	73	209Y1A04D9	SYED MOHAMMED FAREEDUDDIN	Forced	terreed:
	74	209Y1A04E0	SYED UMAR MUKTHIYAR	Umorsyed	Umarlejed
	75	209Y1A04E1	TARIGONDA REDDIKALA (W)	T. Reckli kala	T-REX.
	76	209Y1A04E2	TATICHARLA VENKATA SAI	T.Saí	T·Soi,
	77	209Y1A04E3	TATIGOTLA NITISH KUMAR REDDY	I. Nited	T. Netall
	78	209Y1A04E4	THALLAPU REDDY NARSI REDDY	1. Ware incorpi	1. NOON REAL

_	79	209Y1A04E5	THIMMANAPALLE VAMSHI	T. Vamshi	J. Vandlei
	80	209Y1A04E6	THUMMALA TARUN	T. Taxun	TiTaxun
	81	209Y1A04E7	THUNGA KUSUMA (W)	T-tusuma	T. Kusuna
	82	209Y1A04E8	VADDE HARSHAVARDHAN	V. Hetela	V. Harsha
	83	209Y1A04F1	VAKA NANDINI (W)	V. Nardini	V. Narding
	84	209Y1A04F2	VANGITI VARSHINI (W)	V. Varshini	Vitarrhini
	85	209Y1A04F3	VASANTHA PALLAVI (W)	V. Pallavi	V. pallavio
	86	209Y1A04F5	VEERAPURAM SWAPNA (W)	V. Swapna	10-50
	87	209Y1A04F6	VENEKE SNEHALATHA REDDY (W)	V. Snehalattaral	y V-Sheha
	88	209Y1A04F8	YARRAKALVA MAHESWAR REDDY	Y-MaheswaxR	edy Y-maheswas Rea
	89	219Y5A0401	BANDI SANA JAGADEESHWAR REDDY	13.5 Tagadeeshows Re	day 135 Jagad Eldawo R
	90	219Y5A0402	BODDU PALLAVI (W)	B. pallavi	B. pallari
	91	219Y5A0403	BOGGULA PARIMALA (W)	/	,
	92	219Y5A0404	ENUPOTHULA KIRAN KUMAR	B.Parimala E.Kiran Kuman	B. Parêmala
	93	219Y5A0405	G KAVYA (W)		Eikiran Kumog
	94	219Y5A0407	GANJIKUNTA SARITHA (W)	G Sautha	Godavya.
	95	219Y5A0408	GORLA MAINA (W)	G. Maing	a Sastha
) -	96	219Y5A0409	KARELLA RAGHAVENDRA		G. Maina!
	97	219Y5A0410	LOKESH YADAV CHELLABOINA	K. Raghavendra	k. Raghavendra
	98			C:Lokeshradov	Choken Yadart
		219Y5A0411	MEESALA MOUNIKA (W)	M Mounika	M. Mounika.
	99	219Y5A0413	PASUPULETI NAGENDRA	Pillagendra	gragergre
	100	219Y5A0414	PATAN FARUQ KHAN	P. Fasuy khan	Hern klan
	101	219Y5A0415	SANE ARUN KUMAR	S. Arun	S. Assun
	102	219Y5A0416	SANGALA CHARAN KUMAR REDDY	Schoron launor Acady	
	103	219Y5A0417	SHAIK MAHAMMAD SHARIF	S. Mahammad sharif.	s. Malamnad Story.
	104	219Y5A0418	VANDADI BABY (W)	v. Baby.	V. laley
	105		a M-shiva,	M. Shiva	Mahara
	106	20941A04P		S.M. Asad	-S.ASON
	107		Eg V. Sudheendra Sai	V. Sudheendrasou	Hor
	108		1C7 Simahammad Roufi	S- HRadi	S. HROH'
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	2. Sri (	G. Suneel Kun	nar, Assistant Professor		
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## CERTIFICATE OF PARTICIPATION

This is the Certify that

Miss Madepalli Sujitha Rani bearing roll no 209Y1A0482

from

### K.S.R.M. COLLEGE OF ENGINEERING

has participated in a oneday workshop on

Automatic Robotic Control (ARC) in association with Indo-Euro Synchronization Pvt Ltd (IES)

on 15th Oct 2022.

A.V. Bhauh Coordinator Sri A.Valli Bhasha

HOD ECE Dr. G. Hemalatha Principal Dr.V.S.S. Murthy







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(SNR lives on...



## CERTIFICATE OF PARTICIPATION

This is the Certify that

Miss Mannuru Venkata Preethi bearing roll no 209Y1A0486

from

### K.S.R.M. COLLEGE OF ENGINEERING

has participated in a oneday workshop on Automatic Robotic Control (ARC) in association with Indo-Euro Synchronization Pvt Ltd (IES) on 15th Oct 2022.

Coordinator Sri A.Valli Bhasha HOD ECE Dr. G. Hemalatha

Principal Dr.V.S.S. Murthy



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#### **FEEDBACK FORM**

A one day workshop on "Automatic Robotic Control (ARC) in association with Indo-Euro Synchronization Pvt Ltd (IES), Tadepalli, Guntur

Organized

by

Department of Electronics & Communication Engineering

NAME: Lov- Sai Ram

Roll No: 20941A0477

S.No	Feedback Item	Excellent	Very Good	Good	Average	Below Average
1	Organization of certificate course and session planning by instructor.	<b>/</b>				
2	Clarity in content delivery.					
3	Content is relevant and useful					
4	Adequate opportunity to interact with trainer			$\checkmark$		
5	Judicious mix of concepts. Principles and practices.		<b>/</b>	300000		
6	Assignments and tasks are interesting and challenging.		<b>/</b>	-		
7	Overall rating					

Any suggestions for improvement

we set more information through offine

L-V-Sai-Rom Signature



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#### FEEDBACK FORM

A one day workshop on "Automatic Robotic Control (ARC) in association with Indo-Euro Synchronization Pvt Ltd (IES), Tadepalli, Guntur

Organized

by

Department of Electronics & Communication Engineering

NAME:

G. Hari vardhan

Roll No: 2094/A0463

S.No	Feedback Item	Excellent	Very Good	Good	Average	Below Average
1	Organization of certificate course and session planning by instructor.	V				
2	Clarity in content delivery.			V		
3	Content is relevant and useful		<b>/</b>			
4	Adequate opportunity to interact with trainer	***		<b>✓</b>		
5	Judicious mix of concepts. Principles and practices.					
6	Assignments and tasks are interesting and challenging.			V		
7	Overall rating					

Any suggestions for improvement	



#### **UGC - AUTONOMOUS**

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#### FEEDBACK FORM

A one day workshop on "Automatic Robotic Control (ARC) in association with Indo-Euro Synchronization Pvt Ltd (IES), Tadepalli, Guntur

Organized

by

Department of Electronics & Communication Engineering

K. Raghavendna Reddy. 20941AOH69

Roll No:

S.No	Feedback Item	Excellent	Very Good	Good	Average	Below Average
1	Organization of certificate course and session planning by instructor.					
2	Clarity in content delivery.			/		
3	Content is relevant and useful					
4	Adequate opportunity to interact with trainer			Account or the restrict of the		
5	Judicious mix of concepts. Principles and practices.					
6	Assignments and tasks are interesting and challenging.					
7	Overall rating					

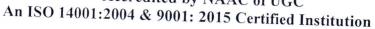
Any suggestions for improvement

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Ref:-KSRMCE/DEPUTATION OF STUDENTS INCONNECTION WITH INTERNSHIP/2022.

Dated:-22-08-2022

From:

THE PRINCIPAL

To

Director, Indo-Euro Synchronization Pvt Ltd (IES), Tadepalli, Guntur.

Sir,

Sub: - K.S.R.M. College of Engineering—Kadapa—Y.S.R. District—Request to accord permission to the VI-SEM B. Tech Electronics and Communication Engineering Branch students of this Institution to take-up internship on "Advance Certification on Emerging Technologies" from 29-08-2022 to 21-10-2022-Regarding.

Representation received from the students, dated 20-08-2022 Ref: -

I submit that as a part of academic work, the 116 (One hundred sixteen) III-B. Tech ECE students of this institution shown in a separate Annexure are very much interested to carry out their internship in your esteemed organization from 29-08-2022 to 21-10-2022. The annexure is enclosed to this letter for favour of your information.

I request you to kindly accord permission to the above students to carry out their internship in your esteemed organization.

Yours faithfully,

V.S. S. MW/5

PRINCIPAL K.S.R.M. COLLEGE OF ENGINEERING

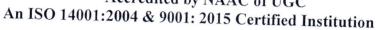
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Encl: - Annexure.



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#### **ANNEXURE:**

S.No	Roll Number	Name of the student
1	209Y1A0460	GUDIPALLE MANOJ
2	209Y1A0461	GUDISENAPALLE HARI KRISHNA
3	209Y1A0462	GUJJARAPPA GARI HARI BABU
4	209Y1A0463	GUMPU HARIVARDHAN
5	209Y1A0464	JALLA GANESH
6	209Y1A0465	JETTI NAGAMANI (W)
7	209Y1A0466	K ASHOK KUMAR
8	209Y1A0467	KAMMARI ANITHA (W)
9	209Y1A0468	KAMMARI SUNIL ACHARI
10	209Y1A0469	KAPA RAGHAVENDRA REDDY
11	209Y1A0470	KARROLLA GANESH
12	209Y1A0471	KASETTI RAMYA SREE (W)
13	209Y1A0472	KETHIREDDY BHAGYA LAKSHMI (W)
14	209Y1A0473	KONERU DEEPA ASRITHA (W)
15	209Y1A0474	KOVVURU LAVANYA (W)
16	209Y1A0475	LAGASANI VEERA CHARAN
17	209Y1A0476	LAKKA MANOJ
18	209Y1A0477	LAKKINENI VENKATA SAIRAM
19	209Y1A0478	LAKSHMIGARI POOJITHA (W)
20	209Y1A0479	MACHA HARITHA (W)
21	209Y1A0480	MADASU MUNI MAHESH
22	209Y1A0481	MADDELASORAVA BRAMHANANDAM
23	209Y1A0482	MADDEPALLI SUJITHA RANI (W)
24	209Y1A0483	MADHARASU RAMESH
25	209Y1A0484	MADHIREDDY VISHNU VARDHAN REDDY
26	209Y1A0485	MALLISETTY KRISHNA SAI GOUD
27	209Y1A0486	MANNURU VENKATA PREETHI (W)
28	209Y1A0487	MARAM RAVIKUMAR
29	209Y1A0488	MAREPALLI SUSHMITHA (W)
30	209Y1A0489	MEDAGAM AVINASH REDDY
31	209Y1A0490	MEKALA GIRINATH REDDY
32	209Y1A0491	MOOLE SAI SWARUPA (W)
33	209Y1A0492	MOORATHOTI SARADA (W)
34	209Y1A0493	MURABOYANA RAJIV
35	209Y1A0495	MUTHUKURU BHAVITHA (W)
36	209Y1A0496	NAGAYAPALLE GEETHA (W)
37	209Y1A0497	NAGURU INDRA KALYAN REDDY

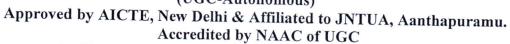
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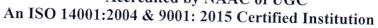
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38	209Y1A0498	NALLAGARI VASANTHKUMAR REDDY
39	209Y1A0499	NALLANI NAVYA (W)
40	209Y1A04A0	NANDYALA SUBBARAYUDU
41	209Y1A04A1	NARPALA VIJAYALAKSHMI (W)
42	209Y1A04A2	NEELAKANTHAM PRIYA (W)
43	209Y1A04A3	NEELOLLA HARATHI (W)
44	209Y1A04A4	OLETI PRAVEEN KUMAR
45	209Y1A04A5	PAIPADU CHANDRALEKHA (W)
46	209Y1A04A6	PALLENNAGARI BHUMIKA (W)
47	209Y1A04A7	PANDILLAPALLE NANDINI (W)
48	209Y1A04A8	PANDLA CHANDRA SEKHAR
49	209Y1A04A9	PATHIKONDA MANJUNATH
50	209Y1A04B0	PATUKURI MOUNIKA (W)
51	209Y1A04B1	PEDDAIAHGARI RAVITEJA REDDY
52	209Y1A04B2	PENDEM USHA RANI (W)
53	209Y1A04B3	PERALA SUMANTH SREENIVAS
54	209Y1A04B4	PERAM ROJA (W)
55	209Y1A04B5	PERUGU VEERA DINESH
56	209Y1A04B6	PULLALAREVUA GIRINATH REDDY
57	209Y1A04B7	RAMIREDDY GARI BHARATHI (W)
58	209Y1A04B8	RANGANI JYOTHIPRIYA (W)
59	209Y1A04C0	S ARSHIYA (W)
60	209Y1A04C1	SABBASANI PRIYA (W)
61	209Y1A04C2	SANA YASHWANTH
62	209Y1A04C3	SANKAVARAM SREENIVASULU
63	209Y1A04C4	SEETHI BABY SREE (W)
64	209Y1A04C6	SHAIK MAHAMMAD
65	209Y1A04C8	SHAIK MOHAMMED FAIZAN
66	209Y1A04C9	SHAIK MOHAMMED TAYYAB
67	209Y1A04D2	SHAIK SANIYA (W)
68	209Y1A04D3	SHAIK ZUBARIYA (W)
69	209Y1A04D5	SIRIGI REDDY SIVA RUCHITHA (W)
70	209Y1A04D6	SUDHA SUMANTH REDDY
71	209Y1A04D7	SYED FATHIMA MUBEENA (W)
72	209Y1A04D9	SYED MOHAMMED FAREEDUDDIN
73	209Y1A04E0	SYED UMAR MUKTHIYAR
74	209Y1A04E1	TARIGONDA REDDIKALA (W)
75	209Y1A04E2	TATICHARLA VENKATA SAI
76	209Y1A04E3	TATIGOTLA NITISH KUMAR REDDY
77	209Y1A04E4	THALLAPU REDDY NARSI REDDY
78	209Y1A04E5	THIMMANAPALLE VAMSHI
79	209Y1A04E6	THUMMALA TARUN

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V. S. S. Muly



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80	209Y1A04E7	THUNGALKUGURAN
81	209Y1A04E8	THUNGA KUSUMA (W)
82	209Y1A04F1	VADDE HARSHAVARDHAN
83	209Y1A04F1	VAKA NANDINI (W)
84	209Y1A04F3	VANGITI VARSHINI (W)
85	209Y1A04F5	VASANTHA PALLAVI (W)
86	209Y1A04F6	VEERAPURAM SWAPNA (W)
87	209Y1A04F8	VENEKE SNEHALATHA REDDY (W)
88	219Y5A0401	YARRAKALVA MAHESWAR REDDY
89		BANDI SANA JAGADEESHWAR REDDY
90	219Y5A0402	BODDU PALLAVI (W)
91	219Y5A0403	BOGGULA PARIMALA (W)
	219Y5A0404	ENUPOTHULA KIRAN KUMAR
92	219Y5A0405	G KAVYA (W)
93	219Y5A0407	GANJIKUNTA SARITHA (W)
94	219Y5A0408	GORLA MAINA (W)
95	219Y5A0409	KARELLA RAGHAVENDRA
96	219Y5A0410	LOKESH YADAV CHELLABOINA
97	219Y5A0411	MEESALA MOUNIKA (W)
98	219Y5A0413	PASUPULETI NAGENDRA
99	219Y5A0414	PATAN FARUQ KHAN
100	219Y5A0415	SANE ARUN KUMAR
101	219Y5A0416	SANGALA CHARAN KUMAR REDDY
102	219Y5A0417	SHAIK MAHAMMAD SHARIF
103	219Y5A0418	VANDADI BABY (W)
104	219Y5A0412	MUKKA MALLA SHIVA
105	209Y1A04F9	YELLAMPALLI SAIKIRAN REDDY
106	209Y1A04F7	YAKASI BHARATH
107	209Y1A04B9	REDDEM SUMANTH REDDY
108	219Y5A0406	GANJI KUNTA MADHU KUMAR
109	209Y1A04C5	SHAIK BEEBI AYESHA SIDDIKA
110	209Y1A04E9	VADDE SUDHEENDRA SAI
111	209Y1A04F4	V C MADHUSAI VENKAT
112	209Y1A04C7	SHAIK MAHAMMAD RAAFI
113	209Y1A0408	SYED MOHAMMED ASAD
114	209Y1A04D0	SHAIK MOHAMMED WASEET AL FAHED
115	209Y1A04D1	SHAIK SAHEEL
116	209Y1A04F0	VADUGURU ARUN KUMAR

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V. S. S. Muly



Andhra Pradesh State Skill Development Corporation (APSSDC)
Indo-Euro Synchronization (IES)

# CERTIFICATE OF APPRECIATION

This certificate is awarded to
Mr./Ms. Lagasani Veera Charan
of KSRM College of Engineering
for successfully completing the
International Internship
In Advance certification on Emerging Technologies
During August 29<sup>th</sup> - October 21<sup>st</sup> 2022

Learning Modules Include Mechatronics and Robot Operating System (ROS) Programming by FH Aachen University, Germany, and Programmable Logic Controller (PLC) Modules from FESTO India.

## **Certification Partners**



Indo Euro
Synchronization
Education and Research Resources

Raj Vangapandu

CEO Indo-Euro Synchronization S. Satyanarayana, IAS

Managing Director
APSSDC



Andhra Pradesh State Skill Development Corporation (APSSDC)
Indo-Euro Synchronization (IES)

# CERTIFICATE OF APPRECIATION

This certificate is awarded to

Mr./Ms. Lakka Manoj

of KSRM College of Engineering
for successfully completing the

International Internship

In Advance certification on Emerging Technologies

During August 29<sup>th</sup> - October 21<sup>st</sup> 2022

Learning Modules Include Mechatronics and Robot Operating System (ROS) Programming by FH Aachen University, Germany, and Programmable Logic Controller (PLC) Modules from FESTO India.

## **Certification Partners**



Indo Euro
Synchronization
Education and Research Resources

Raj Vangapandu

CEO

Indo-Euro Synchronization

S. Satyanarayana, IAS

Managing Director APSSDC



## CERTIFICATE OF PARTICIPATION

This Certificate is awarded t	o Mr/Ms	O. Divya, KSRMCE	ha
participation in a One week Online	e Faculty deve	lopment program on	"DEEP LEARNING"
from 17 - 10 - 2022 to 21 - 10 - 2022 (	Organized by	Department of CSE,	SASI INSTITUTE
OF TECHNOLOGY AND ENGIN	NEERING, Ta	depalligudem, West G	odavari District,
Andhra Pradesh - 534 101			

M. Swalty Coordinator

Principal



## CERTIFICATE OF PARTICIPATION

This Certificate is awarded to Mr/Ms\_\_\_\_\_N. J.Pramod Dinakar, KSRMCE, has participation in a One week Online Faculty development program on "DEEP LEARNING" from 17 - 10 - 2022 to 21 - 10 - 2022 Organized by Department of CSE, SASI INSTITUTE OF TECHNOLOGY AND ENGINEERING, Tadepalligudem, West Godavari District, Andhra Pradesh - 534 101

M Switting Coordinator

Principal



## CERTIFICATE OF PARTICIPATION

This Certificate is awarded to Mr/Ms A. Priyanaka, KSRMCE has participation in a One week Online Faculty development program on "DEEP LEARNING" from 17 - 10 - 2022 to 21 - 10 - 2022 Organized by Department of CSE, SASI INSTITUTE OF TECHNOLOGY AND ENGINEERING, Tadepalligudem, West Godavari District, Andhra Pradesh - 534 101

M Swalth Coordinator

Principal