

# GNAN'S INSTITUTE OF INFORMATION TECHNOLOGY

(Approved by AICTE-New Delhi & Affiliated to JNTUK, Kakinada) Beside VSEZ, Duwada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049.

## List of MoUs with relevant organizations for employability / entrepreneurship / skill development oriented Courses during the Academic Year 2020 - 21

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VIGNAN'S INSTITUTE OF Information Technology (A) Beside: VSEZ, Duwada, Visakhacatnam-49



# CENTRE OF EXCELLENCE IN MARITIME & SHIPBUILDING (CEMS)

CIN: U74999MH2017NPL300514 GST NO: 37AAHCC2313E1Z4 (A Section 8 not for profit Company Promoted by Govt. of India/ Ministry of Shipping, Sagarmala)

Opp. HSL Complex, Gandhigram, Visakhapatnam, Andhra Pradesh-530005. E-mail: info@cemsindia.org ,website: www.cemsindia.org

# MEMORANDUM OF UNDERSTANDING

between

# VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY

Beside VSEZ, Duvvada, Gajuwaka, Visakhapatnam Andhra Pradesh, INDIA

and

CENTRE OF EXCELLENCE IN MARITIME & SHIPBUILDING (CEMS) Opp. HSL Complex, Gandhigram, Visakhapatnam - 530 005

### GENERAL AGREEMENT

order to facilitate industry-institute interaction for technical advancement, to develop academic and industrial relationships and support collaborative research activities, Vignan's Institute of Information Technology, hereinafter addressed as VIIT and Centre of Excellence in Maritime & Shipbuilding, hereinafter addressed as CEMS, agree to establish this Memorandum of Understanding (MOU) as a framework for cooperative programs.

### ARTICLE I

# Faculty Visits and Training

It is agreed that linkages will be strengthened by visit of faculty from VIIT to CEMS. The purpose of these visits by the faculty is primarily to facilitate the following:

\* Training of the faculty by CEMS on Design, Advanced Manufacturing, Automation and PLM

\* Training and exposure of faculty with focus on Industry 4.0 Skills Arrangements for each such visit will be made by VIIT. Purpose, timing and other details concerning these exchanges and short visits in this regard shall be mutually acceptable to both the institutions. It is agreed that information concerning the purpose and duration of the visit by the faculty, the proposed topics of study, details of the personnel visiting and any further details, as required, will be provided to CEMS by VIIT at least

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two weeks prior to the proposed visit. It is agreed that CEMS will conduct Faculty Development Training at mutually agreed cost.

### ARTICLE II

# Student Training

Further to the above, it is also agreed that CEMS will support and facilitate visits of groups of students from VIIT. The purpose of these visits by the students is as follows:

- Industrial Internships for IV Year level Students in their 8th Semester to undertake comprehensive internship with hands on skills training on current industry relevant software and hardware.
- \* Industrial visit at III year level to undertake mini-projects and pilot studies for full-fledged projects.
- \* Industrial visits at II year level to study and understand functioning of an industrial establishment
- \* Orientation visits to I year level students to create awareness about various domains in each engineering discipline. \* Vocational
- training Design, in Advanced Manufacturing, Automation and PLM to equip students at III year or IV year levels to acquaint themselves with industry 4.0 procedures and operations so as to prepare themselves to face the challenges of the industrial world upon graduation.

As in the case of Article I, arrangements for each such visit will be made by VIIT in the form of formal letters seeking permission as well as the convenience of CEMS to send the student groups. Purpose, timing and other details concerning these exchanges shall be mutually acceptable to both the institutions. It is agreed that information concerning the number of students visiting, duration of the visit, the proposed topics of study and any further details, as required, will be provided to CEMS by VIIT at least two weeks prior to the proposed visit. The above visits will be chargeable by CEMS at mutually agreed cost between CEMS and VIIT. Cost of Raw Material required for projects, where applicable will be borne by the Students.

### ARTICLE III

Courses: Seminars, Workshops, Refresher Courses

It is agreed that VIIT will arrange periodic seminars, workshops and refresher courses in collaboration with CEMS. The purpose of these courses is to facilitate and maintain on-going Industry-Institute Interaction as well as to provide a forum for faculty of VIIT as well as

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those institutions in the vicinity to discuss on topics of current interest both to VIIT as well as CEMS. Experts from CEMS as well as faculty from VIIT with significant exposure in the topic of interest will coordinate and conduct these courses.

Arrangements for such courses will be made by VIIT in keeping with the convenience of experts from CEMS. Purpose, timing and other details concerning these courses shall be mutually acceptable to both the institutions. It is agreed that information concerning the duration of the visit, the proposed topics of the course and any further details, as required, will be mutually discussed by VIIT with CEMS at least one month prior to the schedule of the course or workshop.

## ARTICLE IV Cooperative Research

It is anticipated that significant opportunities, of which a few have been identified, exist for cooperative research between VIIT and CEMS. Such clearly beneficial activities may require specific arrangements. In view of the importance of cooperative research, CEMS will provide necessary support to visiting faculty from VIIT to study research problems at CEMS. The financial implications for utilization of CEMS labs will be on a mutually agreed basis. Such problems will be analysed and solutions suggested by VIIT.

# ARTICLE V Competence in Consultancy

It is also anticipated that significant opportunities exist for taking up consultancy works with industries. VIIT has state-of-the-art equipment ideally suited to taking up consultancy work for industries in the area of materials testing, machinability testing, fabrication of complicated parts, vibration analysis and dynamic testing of equipment etc. CEMS also has state of art laboratories with industry 4.0 focus with latest design and testing software and VR capability. CEMS and VIIT can jointly collaborate to provide solutions to industry problems and to develop such consultancy capabilities.

## ARTICLE VI Exchange of Scientific Materials

Both the collaborating parties agree to exchange as widely as is practicable such items as scientific publications and journals, university calendars, prospectuses, text books, course outlines and reference materials that may be necessary and of use to either party.

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# ARTICLE VII Duration of Memorandum of Understanding

The effective date of this MOU shall be <u>08.03.2021</u>. The MOU shall extend for a period of 2 (Two) years and may be renewed upon mutual written agreement. The MOU may be modified by mutual written agreement. The MOU may be terminated by either CEMS or by VIIT with notification to the other party six months prior to the effective date of termination.

# ARTICLE VIII Indemnification

Centre of Excellence in Maritime & Shipbuilding (CEMS ) and Vignan's Institute of Information Technology (VIIT) shall each indemnify and hold harmless the other, its faculty/officers, agents and employees, for any and all liability, damages and costs attributable to the negligent acts or omissions of the indemnifying party, its faculty/officers, agents and employees while acting in the scope of their employment and in furtherance of activities described in this Memorandum of Understanding.

# ARTICLE IX Liability Insurance

Each party shall maintain its own insurance in amounts deemed appropriate for its operations. Such insurance shall provide coverage for negligent acts, errors, or omissions and provide protection against bodily injury or property damage claims. It is expressly understood that each party shall be solely responsible for its own actions and such insurance shall not extend to protect any other party.

# ARTICLE X Conduct

Each party shall abide by the rules and regulations of the host institution especially in regard to visits by the faculty/students of VIIT to CEMS.

# ARTICLE XI Administration

The administration of this MOU will be the responsibility of the Vignan's Institute of Information Technology (VIIT. Dr, V Madhusudhan Rao, Rector shall be the primary contact at VIIT followed by Dr. Pudi Sekhar,

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Vignan's Institute of Information Technology (VIIT), shall be the secondary contact at VIIT. Commander Gopi Krishna Sivvam, (Chief Operating Officer), CEMS, will serve as the primary contact at CEMS.

In witness whereof the undersigned, representing their respective institutions, hereby sign and approve this Memorandum of Understanding in duplicate, one copy for every signing party.

#### SIGNED:

Centre of Excellence In Maritime & Shipbuilding

Commander S Gopi Krishna (Retd) Chief Operating Officer CEMS Vignan's Institute of Information Technology

Dr V Madhusudhan Rao Rector VIIT

Date 08.03.2021

Date 08.03.2021





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20/10/2020

# VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY (Autonomous)

www .vignaniit.com (Approved by AICTE & Affiliated to JNTUK, Kakinada) Estd - 2002
Re-accredited by NAAC with 'A' Grade ('CGPA of 3.41/ 4.00)
NBA Accreditation for the UG programmes of CSE, ECE, EEE, IT & MECH.

Recognized under section 2 (f) & 12 (B) of the UGC Act 1956 Accredited & International Accreditation by HLACT ISO 9001:2015, ISO 14001:2015, OHSAS 18001:2007 Certified Institution Beside VSEZ, Duvvada, VISAKHAPATNAM, Andhra Pradesh, India -530049.

Phone: 0891- 2755222 / 333 / 444 :: Fax: 0891 - 2752333 :: email: vignaniit@yahoo.com

## MEMORANDUM OF UNDERSTANDING

### **ELECTROPRO**

### AND

# VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY

'Electro Pro is MSME registered Technology Company, It is an Electronic Product Development & Manufacturing Company Founded in 2016. We offer Services(Training in the Emerging areas of) Robotics, Embedded systems; Internet of Things, Artificial Intelligence, Machine Learning, Home and Industrial Automation .We also provide IOT solutions to the startup companies, Industries. We provide training and workshops to schools and engineering colleges, also empowering the graduates with Skill Development Training. Currently we are operating our services at Hyderabad, Visakhapatnam, Bangalore, and Chennai in INDIA and operating globally at Australia, Ghana, and Togo.'

ELECTROPRO having its Registered office at Visakhapatnam, Andhra Pradesh, India and Corporate Office at Flat no:301, Sri Rathna Murthy Palace, Ram Nagar, Visakhapatnam, Represented by its Founder & CEO Mr. Venkatesh Sappagaddi undersigned of the one part;

And Vignan's Institute of Information Technology, an Educational Institution having its Campus at Duvvada, Visakhapatnam Represented by its Rector Dr. V. Madhusudhan Rao

Where as ELECTROPRO and VIGNAN'S IIT shall be here in after jointly referred to as the "Parties" and singularly as a "Party".

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The Parties have decided to agree to establish Industry – Academic Collaboration (Incubation Center) in the areas of mutual interest and in accordance with the terms and conditions set forth in this Memorandum of Understanding (MOU),

# ELECTROPRO and VIGNAN'S IIT agree on the Following Activities:

- 1. VIGNAN'S IIT has agreed to allow ELECTROPRO to be in the chair of TECHNOLOGY CENTRE by Establishing Research & Technology Centre in the college Premises.
- 2. VIGNAN'S IIT Allowed ELECTROPRO to use Their Space(approximately 200sft)and Human Resource (STUDENTS) by Providing Training And INTERNSHIPS to use them in their Product Designing and Research Activities for a period of 8 Months to one year as per the delivery of Schedule.
- 3. ELECTROPRO has agreed to setup their equipment in the space provided by VIGNAN'S IIT as a TECHNOLOGY CENTRE.
- 4. ELECTROPRO will support students of VIGNAN'S IIT in designing and development of projects and products.
- 5. **ELECTROPRO** will help college management by organizing Seminars, Workshops, Exhibitions which is free of cost by related to their industry.
- 6. **ELECTROPRO** allowed to design and development of products in college premises.
- 7. ELECTROPRO officials will come and select the students as per the company recruitment policies by considering candidate academic record and performance in Internship and offer letters will be issued after successful completion of training and placement confirmation will be given after selection procedure.
- 8. Trained INTERN CANDIDATES from Technology Centre will be placed in Electropro work locations to start the work as per their selected positions those are RESEARCH ENGINEERS, MASTER TRIANERS, TRINERS.

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- 9. VIGNAN'S IIT has to provide time schedule to deliver the training module in the campus for selected students at Electropro Technology Centre.
- 10. Selected Intern students from campus will be taking commitment of one year to work at Electropro location after successful completion of training module.
- 11. Other than selected candidates for the Electropro training and placement module if any students are interested to learn Trending Technologies for job seeking and to be Industry Ready, ERIC(Electropro Research Innovation Centre) Program Which is Paid will be applicable, that we discussed and submitting the copy of it along with MOU.
- 12. MOU will be applicable for a period of Two Years from the date of Signed MOU by both the Parties and will be Renewal as per mutual terms.
- 13. Looking forward to great collaboration with VIGNAN'S HT to fulfill our Common mission making Student Engineers into Industry Ready Engineers

Agreed by:

Executed For ELECTROPRO by:	Executed For COLLEGE, by:		
Name: Mr.Venkatesh Sappagaddi	Name: Dr.V. Madhusudan Rao		
Designation: Founder & CEO	Designation:-Rector		
26 - 10 - 2620 of Signatura in Elabate	202 D Signature and Date		



# Electro Pro

CLESTO PTO 2
Wenty at Electronics

2<sup>nd</sup>Floor, Office 10, Vizag Towers, Opp Hotel Meghalaya, Asilmetta, Visakhapatnam - 03 +91 85200 35963 electroproindia@gmail.com

# MEMORANDUM OF UNDERSTANDING ELECTROPRO

### AND

# VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY

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ELECTROPRO having its Registered office at Visakhapatnam, Andhra Pradesh, India and Corporate Office at Flat no:301, Sri Rathna Murthy Palace, Ram Nagar, Visakhapatnam, Represented by its Founder & CEO Mr. Venkatesh Sappagaddi undersigned of the one part;

And Vignan's Institute of Information Technology, an Educational Institution having its Campus at Duvvada, Visakhapatnam Represented by its Rector Dr. V. Madhusudhan Rao

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PRINCIPAL VIGNAN'S INSTITUTE OF Information Technology (A) Beside: VSEZ, Duwada, Visakhapatnam-49

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PRINCIPAL VIGNAN'S INSTITUTE Information Technology

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- 13. Looking forward to great collaboration with VIGNAN'S IIT to fulfill our Common mission making Student Engineers into Industry Ready Engineers

Agreed by:

Executed For ELECTROPRO by:	Executed For COLLEGE, by:		
Name: Mr.Venkatesh Sappagaddi	Name: Dr.V. Madhusudan Rao		
Designation: Founder & CEO  20 - 6 262 0  Signature and Date	Designation: Rector  Signature and Date		



REA

## Memorandum of Understanding

## Vignan's Institute of Information Technology (VIIT),

Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam, Andhra Pradesh-530049

And

Ramyasri Electrical Automation,

Plot No. 116, Block D IDA, Auto Nagar, Visakhapatnam, Andhra Pradesh-530012.

This Memorandum of Understanding (hereinaster called as the 'MoU') is entered into on this the 7th day of September 2020, by and between:

Vignan's Institute of Information Technology (A), Duvvada, the First Party represented herein by its Principal/Director/Head of Institution VIIT.

And

Ramyasri Electrical Automation, Plot No. 116, Block D IDA, Auto Nagar, Visakhapatnam, Andhra Pradesh-530012., the Second Party represented herein by itsCEO

#### WHEREAS:

- A) First Party is a Higher Educational Institution named VIIT
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill BasedTraining, Education, Placement, Industrial Visit, Expert Lecture.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

Memorandum of Understanding

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### **CLAUSE 1: CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish co-operation.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
- 1.3 The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

### CLAUSE 2: SCOPE OF THE MoU

### 2.1 Industrial Training & Visits

Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

### 2.2 Guest Lectures

Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.

## 2.3 Placement of trained students

Second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.

- 2.4 There is no financial commitment on the part of the Vignan's Institute of Information Technology (A) the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.
- 2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3: VALIDITY

Memorandum of Understanding

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3.1 This Agreement will be valid until it is expressly terminated by either Party on

# CLAUSE 4: RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.

First Party

Signature-1

Name:

Dr V Madhusidhan Reo

Date

RECTOR ViggaRs Institute of Information Technology VSEZ (Post), Gajuwaka Visakhapatnam, (A.P.)-530 040-1net

Name:

Signature-2 forundhan

Dr B. Anundhah

Date

Second Party

Signature-1

Name: C. RAM A ICANTH

Date: 7~9~2020

Signature-2

Name:

Date:

7-9-2020 VIGNAN'S INSTITUTE OF Information Technology (A. ijue: VSEZ, Duvvada, Visakhapatnam.

# MEMORANDUM OF UNDERSTANDING (MOU)

## **BETWEEN**

# VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY

Besides VSEZ Vadlapudi Duvvada, Gajuwaka, Visakhapatnam, Andhra Pradesh 530049.

# coursera

COURSERA FOR CAMPUS - L4G
Plot No. 280, Road No 78, Jubilee Hills, Hyderabad
500033.

# AFFILIATE PARTNER AGREEMENT FOR COURSERA FOR CAMPUS -L4G - VIGNAN INSTITUTE OF INFORMATION TECHNOLOGY (VIIT)

- 1. THIS AFFILIATE PARTNER AGREEMENT ("Agreement") is made and entered into as of the Fifth day of July, 2021 (the "Effective Date"), by and between
- 2. L4G Solutions Private Limited (CIN No. U80301TG2019PTC135505), a Company Registered under the laws of India, having corporate office at Plot No. 280, Road No. 78, Jubilee Hills, Hyderabad 500033, India (referred to as "L4G" or "FIRST PARTY"); AND
- 3. Vignan Institute of Information Technology, (EAMCET Code VIVP), a College. having campus Besides VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530049, A.P., India (referred to as "VIIT" or "Affiliate Partner" or "SECOND PARTY");
- 4. Both L4G and VIIT shall be individually referred to as "Party" and jointly as "Parties";

### RECITALS:

- 5. WHEREAS, L4G is a one-stop integrated platform that creates an end-to-end ecosystem for Education, Skill, Employability and Entrepreneurship, L4G connects the dots in the system through effective collaboration between the dynamic group of stalwarts which comprises of educationists academicians, industrialists, ex-government officials, technology partners, Human Resource Specialists, Start-up Entrepreneurs and large pool of trainers across multiple disciplines;
- 6. WHEREAS, L4G is an Authorized and Preferred Implementation Partner of COURSERA, INC., USA to distribute the 'User Licenses' of 'Coursera for Campus Platform' to the higher educational institutions ('Affiliate Partners') located in Andhra Pradesh and Telangana areas in India for use by their 'Learners' -Students, Faculty, Staff and Alumni ("Users") bundling with the implementation and other value added services of L4G.
- 7. WHEREAS, VIIT is in the field of Engineering, IT and Education, VIIT wishes to provide eLearning capabilities to its 'Learners' through 'Coursera for Campus Platform' as part of the curriculum and to improve Technical & Employable skills;
- 8. WHEREAS, VIIT has expressed its desire to engage L4G for providing 'User Licenses' of 'Coursera for Campus Platform' as well as L4G's implementation and value added services as part of a comprehensive offering;
- 9. WHEREAS the Parties have agreed to enter into a relationship certain confidential information including and without limitations - technical, patented, financial information and trade secrets may be disclosed between parties;

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VIGNAN'S INSTITUTE OF Information Technology (A) Beside: VSEZ, Duvvada, Visakhapatnam-49

- 10. WHEREAS, the L4G and the VIIT have agreed to the scope of work, division of responsibilities and relationship concerning the 'Coursera for Campus Platform' to be performed by the parties in furtherance of the terms of this Agreement;
- 11. WHEREAS, the Parties have agreed as set forth the scope of work here in this Agreement and associated price concerning the User Licenses of 'Coursera for Campus Platform' bundled with L4G's implementation and value added services in furtherance of the terms of this Agreement;
- 12. NOW, THEREFORE, in consideration of the promises hereinafter contained, the parties hereby agree as follows:
- 13. Purposes and Authority: The purpose of this Agreement is to set forth the mutually agreeable terms and conditions under which both parties will cooperate in order to provide 'Coursera for Campus Platform' access to the 'Learners' of VIIT.
  - a. Term, Fees and Billing: The Term of this agreement is for 3 years. L4G will invoice the Affiliate Partner or the 'Learners' directly as per the price mutually agreed under this Agreement Annexure III Price Schedule. The Affiliate Partner shall ensure that the payments (both Instalments) from all the 'Learners' (2,500) shall be paid to L4G by the 'Learners' directly through a Payment gateway set up by L4G. All Fees hereunder are non-cancelable and non-refundable upon issuance of any invoice or User License by L4G.
  - b. Taxes: The price is inclusive of applicable GST/IGST.
  - c. Parts of this Agreement: This Agreement consists of the Annexures listed below, which are part and parcel of this Agreement.
    - i. Annexure I: Terms and Conditions
    - ii. Annexure II: Price Schedule
    - iii. Annexure III: Implementation and Value added services of L4G
    - iv. Annexure IV: Launch Schedule
  - d. Entire Agreement: This Agreement, and all Annexures and documents referenced herein is the parties' entire agreement relating to its subject and supersedes any prior or contemporaneous agreements on that subject.
  - e. Recitals: The recitals to this Agreement shall be deemed to be part of the terms of this Agreement.
  - f. Counterparts: This Agreement may be executed in two counterparts, each of which shall be deemed an original Agreement for all purposes and which collectively shall constitute one and the same Agreement.
  - 14. By signing below, the Parties agree to be legally bound by the terms and conditions set forth in this Agreement.

Darsby .

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VIGNAN'S INSTITUTE OF
Information Technology (A)
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IN WITNESS THEREOF, the parties hereto have executed this Agreement as of the Effective Date.

For and on behalf of L4G Solutions Private Limited

Name: Angel Saxby Title: Vice President Date: 05-July-2021

Witness:

J. Abgilea Bu 1. Name Irlapati Nagababu

Address: Address: Hyderabad, Telangana Contact No: +919553770066

For and on behalf of

Vignali institute of Intornation Technology

Name: Dr. B. Arundhati

Title Principal Date: 05-July-2021

> DINCIPAL VIGNAN'S INSTITUTE OF Information Technology (A)

2. Name: Dv. R. Hanumantha Rao Address Visakhapatham, Andhra Prad Contact No: Contact No: 9394953339

VIGNAN'S INSTITUTE OF Information Technology (A) Reside: VSEZ, Dinwada, Wicobhand



### ANNEXURE - II PRICE SCHEDULE

Vignan Institute of Information Technology: Price Table  Price per User - (INR)*					
Product: Coursera for Campus	# Student Licenses	Faculty Licences (Fee Walver)	Annual	Installment Installment 2	
User Licenses (Year 1)	2,500	250	Rs 5,000 + 18% GST	Rs 2.950	Rs. 2.950
User Licenses (Year 2)	2,500	250	Rs. 5,000 + 18% GST	Rs. 2,950	Rs. 2,950
User Licenses (Year 3)	2,500	250	Rs. 5,000 + 18% GST	Rs. 2.950	Rs. 2,950

- Price includes 18% GST (Rs.5,900 = Rs.5,000/- + Rs. 900/-)
- Commercials quoted are applicable for a 3-year Partnership for 20,000 licences of Vignan Group of colleges
- The price includes the Implementation and Value added Services listed as per Annexure – III
- Launch Dates will be as per Annexure IV Launch Schedule
- Courses/ Specializations Enrollments per User License Unlimited in Year 1, Year
   2 and Year 3
- Licence Activation: Licenses will be activated only after payment of Instalment 1
  has been made as per the launch schedule (1st July 2021) for all the 2500
  learners in a Batch
- Payment:
  - o Instalment1: (Rs. 2,500/- + 18% GST) of the Licence fee to be paid before the launch of the licenses 15th July 2021
  - Instalment2: (Rs. 2,500/- + 18% GST) of the Licence fee to be paid before 1st December 2021
  - VIIT shall ensure that the payments (both Instalments) from all the 'Learners' shall be paid to L4G by the 'Learners' directly online through a Payment gateway set up by L4G as per the Price and Launch schedule (Payment gateway link: https://rzp.ie///vvipe4c/4g).
  - Failure on the part of the students to pay the 2nd Installment of fee will entail that the college will be responsible to make the payment

### Faculty:

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PRINCIPAL VIGNAN'S INSTITUTE OF Information Technology (A) Information Technology (Beside: VSFZ, Duwada, Visakhapatnam-49

- 100% Faculty Fee Waiver for 10% of No. of Students purchasing Licenses is available in Year 1, Year 2 and Year 3
- After taking into consideration the Faculty fee waiver for 10% of the Faculty; the total no. of licenses increases from 2,500 to 2,750 although payment will be for 2,500 Licenses only
- Any additional and or customized services desired by the Affiliate Partner shall be charged extra at mutually agreed prices and terms.
- A Coursera for Campus license provides access to all content on the 'Coursera for Campus' platform. This covers all Coursera for Campus MOOC content of about 5,000+ courses and 500+ specializations
- You will have access to the 'Coursera for Campus' platform for the entire engagement period. Price includes all features of the 'Coursera for Campus' platform and L4G Implementation framework
- SSO / LMS integration will be Included with L4G Aggregator framework

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For and on behalf of L4G Solutions Private Limited

Name: Angel Saxby Title: Vice President Date: 05-July-2021 PRINCIPAL
VIGNAN'S INSTITUTE OF
Information Technology (A)
Sender VSE7 Dervada Visakhapatnam 46
For and on behalf of

Violan institute of Internation Technology

Name: Dr. B. Arundhati

Title Principal
Date 05-July-2021



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### ANNEXURE - III IMPLEMENTATION AND VALUE ADDED SERVICES OF L4G

- 1. VIIT to provide the following details to L4G for effective implementation of Coursera for Campus
  - Governance Structure for the implementation of Coursera for Campus
  - Syllabus for Coursemalch
  - Implementation strategy
  - Data submission as per the formats
  - Reports & Analytics required
  - Questions Banks for assessment
  - Assessment Schedule
- 2. Coursera for Campus implementation and Value added Services of L4G:
  - Implementation Framework
  - Designing the Implementation Plan
  - Content Curation
    - Identifying the most relevant courses on Coursera across all disciplines in engineering and technology
    - Designing specialized learning pathways on Coursera as per Industry 4.0
    - Curating placement oriented technology tracks
  - Institution Onboarding and programs creation
  - Orientation and Onboarding of Learners (Faculty/Students/Staff/Alumni)
  - Admin access as per Governance Structure
  - Customized Institution Dashboard
  - APIs for College Website and LMS integration
  - Performance Tracking of Learners(Faculty/Students/Staff/Alumni)
  - Digital Portfolio of the Learner
  - Proctored Coursera related assessments on Campus
  - Webinars for Learner Success and Online Learner Support
  - Internships and Placement Support

  - Social Media Campaigns
    Hackathons and Ideathons
- 3. Dedicated L4G Team for Implementation and Value added Services through Online for VIIT:
  - Program (Customer Success) Manager
  - Program Coordinator
- 4. In addition to the above team; the following teams from L4G will support VIIT through online mode:
  - Implementation & Planning Team
  - Data & Content Curation Team
  - Technical Support Team
  - Portal & Dashboard teams
  - Technical Webinars Team
  - Online Exam & Hackathons & Ideathons Team
  - Digital Marketing Team
  - Internships & Placement Support Team'

PRINCIPAL VIGNAN'S INSTITUTE OF Information Technology (A) Reside: VSEZ, Duvvada, Visakhapatnam-49

For and on behalf of L4G Solutions Private Limited

Name: Angel Saxby Title: Vice President Date: 05-July-2021

For and on behalf of alder VSEZ, Durrada, Vissthamer

Vignan Institute of Information Technology

Name: Dr. B. Arundhati

Title Principal Date: 05-July-2021



PRINCIPAL VIGNAN'S INSTITUTE OF Information Technology (A)

### ANNEXURE - IV LAUNCH SCHEDULE

VIIT intends to deploy the User Licenses through 1 tranche only for Year 1 as set forth below:

Vign	an Institute of	Information Te	chnology (V	'IIT): Launch Sch	redule
Tanche	Institution	Branch	# USer Licences	Launch Date	Licence Validity
Tanche1	VIIT	All Branches	2,500	15th July 2021	12 Months

- All the User licences are valid for 12 months from the Launch Date as per this Agreement. The user licenses are exclusive to the Learner and non-transferrable.
- At the end of the validity of each one-year, Users holding a User License shall lose paid access to the Platform under this Agreement (including any incomplete Courses), unless such User is given a new User License during the following year.
- Years 2 and 3 of each User License shall all start immediately following the end of Year 1 and Year 2, respectively.

For and on behalf of L4G Solutions Private Limited

Name: Angel Saxby Title Vice President Date: 05-July-2021

Information Technology ( For and on behalf of Braide VSEZ, Duvveda, Visekhapsinen .

Name: Dr. B. Arundhati

Title: Principal Date: 05-July-2021

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VIGNAN'S INSTITUTE OF Information Technology (A) Poside: VSF7 Dinavada, Vicakhanatnam-49





Memorandum of understanding ("MOU")

## Between

Vignan's Institute of Information Technology (A)

And

Huawei Services (Hong Kong) Co., Limited

Dec 1st2021

Agreement NO.:F0U35621000325





Party A: Vignan's Institute of Information Technology (AUTONOMOUS) (VIIT)

Address: Beside VSEZ, Duvvada, Visakhapatnam, Andhra Pradesh 530 049.

Party B: Huawei Services (Hong Kong) Co., Limited (hereinafter referred to as "HUAWEI" or "Huawei")

Address: Room 03, 9th Floor, Tower 6, The Gateway, No. 9 Canton Road, Tsim Sha Tsui, Kowloon, Hong Kong

Huawei and VIIT are hereinafter individually referred to as the "Party" and collectively, the "Parties".

### Part I: Cooperation Provisions

Cooperation background

In order to respond to the Global digitalization needs, comprehensively promote the collaboration of Academic institutes and enterprises in education, give full play to the advantages of both universities and enterprises, train more high-quality and high-skilled applied talents with good professional knowledge and practical skills for the society, and promote the deepening of educational reform in universities and improve the quality of talent cultivation, based on the principles of resource sharing, complementarity, mutual benefit and common development, both universities and enterprises actively explore the establishment of pluralistic, multi-level and multi-form cooperative relations between universities and enterprises.

Company Overview:

HUAWEI Mobile Services is part of Huawei Consumer Business Group which aims to provide a complete mobile experience to HUAWEI mobile users. The users can enjoy official services such as Mobile Cloud, AppGallery, Videos, and Themes etc. which comes along with EMUI operating system. HMS covers 570 million users in over 170 countries, serving a smart living experience to benefit users. In the era of a fully





connected world, HUAWEI will provide a better user experience and fulfilling commitment to bring the world closer together.

Huawei is a leading global provider of information and communications technology (ICT) infrastructure and smart devices. With integrated solutions across four key domains which are telecom networks, IT, smart devices, and cloud services. Huawei is committed to bringing digital to every person, home and organization for a fully connected, intelligent world.

As one of Huawei's three business groups, Huawei Consumer Business Group is the leader of all-scenario Al life. It covers smartphones, PC and tablets, wearables, mobile broadband devices, family devices and device cloud services. Huawei Consumer Business Group is dedicated to delivering the latest technologies to consumers and sharing the happiness of technological advances with more people around the world.

### Cooperation Mode and Content

After friendly negotiation, both parties agree to carry out an online training course/session on Mobile Application Development in the HUAWEI Mobile Services (HMS) ecosystem for the students of the Institute.

### Objective/Purpose:

The key objective is to provide a learning and training platform to students of the Institute who are interested, dedicated and passionate to learn and do some innovation in the space of mobile app development using HMS. This training program will provide an opportunity for the students to upgrade their skills and showcase their hidden talent by coming out with innovative and smart mobile apps that can have a significant impact on society, the nation and the entire humanity.

The most active and top performers or innovators will be recognized under HSD Program and will be rewarded in the form of certificate for their hard and smart work to continue represent the HMS community and conduct regular community activities.

Plan of Action/Scope of Work:

Tasks and Responsibilities from Huawei side:

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Information Technology (A)

Beside: VSEZ, Duvvada, Visakhapatnam



- The Future of App Industry Webinar will be conducted by Huawei experts for all students.
- Webinar includes industry insights, developer account registration,
   HMS capabilities and HMS Foundation course details.
- Webinar will be conducted using Stream yard and Facebook live.
- The HMS Foundation course training will be conducted by the HMS expert for the interested students and Lecturers.
- The training duration will be of 5 weeks.
- The programming language will be Java
- The course will start from December 2021 Third week and expected to get complete before by last week of Jan 2022.
- The Zhumu will be used to create virtual classes for students with professors.
- The training session will be both theoretical and practical classes including Hands-on experience.
- Exams for students and feedbacks for trainers will be taken to evaluate their performances.
- During the training, students will be encouraged to build sample applications and release applications in **AppGallery**.
- Huawei team will provide end to end support in resolving all technical queries, doubts, application development and deployment with respect to HMS.
- After the course completion, Huawei will support all the eligible participants to get the Certificate.

## Tasks and Responsibilities from Institute side:

- To circulate the Future of App Industry Webinar information to all the students and makes students to join the student developer Facebook group.
- To encourage all students to register Huawei developer account.
- To facilitate the interested students to join the training sessions with appropriate guidance.







- To appoint Lecturer and support staff as coordinators between Huawei and students.
- The Institute will explore the possibility to provide maximum number of students for every training session.
- Lecturers to recommend suitable students for Student community organizer Role.
- Lecturers and other support staff members will encourage the students complete assigned tasks and bridge the communication gaps.

## Course Structure with Timelines

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# Train the trainer program for HMS foundation course

- 10 Lecturers can join the Foundation course along with Students
- Lecturer need to learn all the topics and develop applications along with students
- If the Application selected is big and complex, Lecturer can lead batch 4-5 students and develop the application
- Lecturers can apply for the program Huawei Academy Lecturer
- Once Lecturer get selected, Lecturers can contribute articles and videos on Huawei developer forum & training portal
- Lecturers also can produce advanced training videos and developer stories/case studies on Huawei training platform

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Information Technology (A)
Beside: VSEZ, Durvada, Visabhanatham.



### Guidelines to be followed:

- The Institute will liaise with the students in registering them & making them attend the sessions without any difficulties.
- All the students should create their Huawei Id for accessing HMS Kits and other services for building mobile applications and deploying in AppGallery.
- Students who completes the entire course and successfully deploy an application into AppGallery are eligible for a certificate.
- The certificates will clearly highlight the logo of Huawei along with the name of the participant, course title, appropriate seal and signatures in digital format.
- Only soft copies of the Certificate (e-Certificate) to be provided and no hardcopies.
- Top performing students can support in mentoring other students and resolving an initial set of queries.
- The Institute can recommend selective potential students for the role of Huawei student developer organizer, but the final call has to be taken by the HMS team.

#### Future Plans:

- Based on the successful execution of this training program we can plan for an extension of the training sessions with some advanced tutorials having more and more hands-on sessions.
- Institute can adopt HMS content in Curriculum
- Huawei can provide an opportunity for suitable students to become Huawei Developer Experts and Huawei Community Leaders.

## Curriculum system construction

In order to achieve the goal of cultivating practical and complex talents, the curriculum design and adjustment of talent cultivation plan are based on the needs of enterprises and industries. Based on HMS and







HarmonyOS technologies, build a flexible curriculum system, integrate the curriculum into the college teaching system, set corresponding credits, and jointly develop teaching plans and talent cultivation solutions that meet enterprise requirements. Explore a teaching model driven by industry requirements and centered on engineering practices. The curriculum of teaching planning emphasizes the foundation, strengthens practical technology, case teaching and engineering practice.

## Feedback Collection Mechanism:

- An online feedback form will be shared to participants with a list of questionnaires finalized between the HMS team and Institute officials.
- The HMS team will collect the feedback and will share it with Institute officials.
- Based on the feedback from students, the HMS team will fine tune the ongoing sessions and will make necessary changes.

### Terms and Conditions:

- Huawei will not be responsible for slow internet connectivity or network issues faced by the students during the entire training program.
- Huawei reserves the right with prior notification to make changes in the course structure, course duration, training topics and contents as mentioned above.
- Institute officials needs to provide prior notification to Huawei if postponing any particular training session or changing prefixed time
- Trainers appointed by Huawei can only take the sessions and training materials approved by the HMS team will be used only during training sessions.
- The training timings can be decided based on the mutual discussions between the HMS team and Institute officials.
- All the training materials and training sessions will be provided in English language only.





### Part II: General Provisions

### 1. Legal Effect

The Parties understand and agree that, except for all clauses of Part II General Provisions specified herein, this MOU only reflects the intent of the Parties and shall not be binding upon the Parties, not intended to create any rights or obligations between the Parties.

### 2. Confidentiality

- 2.1 Unless otherwise agreed in writing, neither Party shall disclose to any third parties or make public announcements of the mere fact that the Parties (i) are discussing or intend to initiate discussions on the subject matter hereof or the possibilities to enter into any partnership; or (ii) are contemplating to enter into or have entered into or have terminated any partnership.
- 2.2 All technical and commercial information provided to the receiving Party ("Recipient") by the disclosing Party ("Discloser") during the negotiation, execution and fulfillment of this MOU, including but not limited to the content of this MOU and the existence of this MOU, shall be deemed to be the Confidential Information.
- 2.3 The Recipient shall keep all the Confidential Information provided by the Discloser secret and confidential and refrain from disclosing such Confidential Information to any third parties in any manner without prior written consent of the Discloser. The Recipient shall use the Confidential







Information only for the purpose of performance of this MOU and shall use reasonable care to protect such Confidential Information.

## 3. No Rights Granted

Nothing in this MOU shall be construed as one Party granting any expressed or implied rights or license under any patent, copyright or other its intellectual property rights to the other Party.

## 4. Term and Termination

- 4.1 This MOU shall become effective upon the day and date last signed and executed by the duly authorized representatives of the Parties and remain in force for a period of Three years.
- 4.2 One Party shall have the right to immediately terminate this MOU upon written notice to the other Party in any of the following events:
- (a) The other Party is in material breach of this MOU and fails to remedy the breach within thirty (30) days of written notice complaining thereof from the terminating party; or
- (b) The other Party becomes insolvent or becomes subject to bankruptcy or reorganization or similar procedures for the relief of debtors, or makes a general assignment for the benefit of debtors, or any application therefore; or
- (c) The other Party decides to sell or transfer business concerning this MOU without the prior written consent from the terminating party; or
- (d) The other Party decides to dissolve or be liquidated; or
- (e) The other Party is subject to any substantial change of ownership, including due to any takeover or merger with another company.
- 4.3 Upon the termination of this MOU, one Party shall promptly return to the other Party all the Confidential Information and copies received from the other Party.





- 4.4 All clauses of Part II General Provisions shall survive any termination of this MOU.
- 5. Governing Law and Dispute Resolution
- 5.1 This MOU shall be construed in accordance with and governed by the laws of Hong Kong without giving effect to principles of conflicts of law.
- 5.2 All disputes arising under the terms of this MOU shall be settled amicably through negotiations between the Parties firstly. In the event such disputes cannot be settled amicably through negotiations within a 30-day period, they shall be submitted to the Hong Kong Courts.

### 6. No Warranty

All information and materials provided by Huawei to Party A hereunder shall be provided "AS IS" without warranty of any kind, and Party A understands and agrees that Huawei shall not be liable for any loss whatsoever arising from or relating to Party A's use or inability to use such information or materials.

- 7. Miscellaneous
- 7.1 Either party shall bear its own cost and expenses which may be incurred in the fulfillment of this MOU.
- 7.2 All headings used in this MOU are inserted for convenience only and shall not affect the meaning or interpretation of any portion of this MOU.







7.3 This MOU constitutes the entire agreement between the Parties with respect to the subject matter hereof and supersedes all prior agreements and negotiations relating thereto. This MOU may not be amended except with the prior written consent of both Parties.

7.4 Neither Party shall assign any of its rights and obligations under this MOU without the prior written consent of the other Party.

7.5 This MOU is executed in duplicate, one for Huawei and the other for Party A. Each copy shall have the same legal force.

Party A: Vignan's Institute of Information Technology (A) (Stamp)

Authorized representative (s):

Signature:

Name: Dr 13. Arrandtoh

Designation: Privilepal

Date: 1-12-2/

PRINCIPAL
'IGNAN'S INSTITUTE OF
Formation Technology (A)

Party B: Huawei Services (Hong Kong)Co., Limited(Stamp)

Signature:

Name : Wang Zhihui

Designation: Director

Date: 12-04-22









# Memorandum of Understanding (MOU)

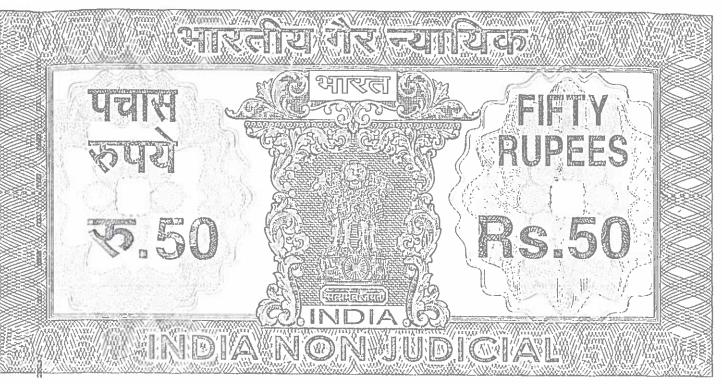
### Between

# MSME Technology Centre Visakhapatnam

Government. of India, Society under Ministry of MSME
PUDI, VISAKHAPATNAM

### And

VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY
DUVVADA, VISAKHAPATNAM



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SL. No: 1M378 Date: 26/212021 Sold To: G. Renahada Reddy, Slo. Py daiah, Licenced Stamp Vendor LNo.03/11/12/2011; RL.No.03/11/01/2020 For whom: MSME Technology Centre, VSP #18-36-2A, Kothasali Peta, MR Peta Visakhapatnam, cell: 9492643868

MEMORANDUM OF UNDERSTANDING FOR PROVIDING JOINT CERTIFICATION ! CERTIFICATION COURSES/SHORT-LONG TERM TRAINING IN THE FIELD OF **ENGINEERING TECHNOLOGY AND MANAGEMENT** 

This MOU entered and executed into on this 3rd of March, 2021 at MSNE Technology Centre, Pudi, Visakhapatnam.

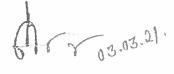
# BY AND BETWEEN

MSME Technology Centre, Visakhapatnam is a Government of India Society under the Ministry of Micro, Small and Medium Enterprises (MSME). The Management of affairs of the Society rests with the Governing Council constituted by the Government of India. MSME Technology Centre, Visakhaptanam is the premium skill development centre established through the Ministry of Micro, Small and Medium Enterprises, Govt of India with the assistance of the World Bank. The technology centre is offering world-class education, skill development training and conduct innovative research at the interface of multiple disciplines to create high quality human resources in disciplinary and interdisciplinary areas of

Page 2 of 11







Engineering Technologies. The centre is also offering the AICTE and NSQF approved diploma, Post Diploma and Post Graduate Diploma programs in various Engineering Technologies. To this end, TC Visakhapatnam also provides Design, Development & Manufacturing support to the SME's of Andhra Pradesh and creates Business opportunities for the growth of Industry development. TC also provides skill development Training/Internship oppurtunities in CAD/CAM, Robotics, Hydro-Pneumatic Labs, Automation Labs, Metrology Lab and also AR/VR Lab. MSME Technology Centre, Visakhapatnam, Plot No 6, IC-Pudi. Atchutapuram, Visakhapatnam-531011 which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its administrators, successors or permitted assignees, as the case may be.

......First Party,

#### AND

Vignan's Institute of Information Technology, Visakhapatnam a unit of Lavu education society. Guntur [Established in the year 2002 under society Act,] (hereinafter referred to as Vignan's Institute of Information Technology, Duvvada, Visakhapatnam) which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its administrators, successors or assignees, as the case may be.

MSME Technology Centre, Visakhapatnam and Vignan's Institute of Information Technology hereinafter may be referred collectively as "Parties" and separately as "Party".

MSME Technology Centre. Visakhapatnam is also offering the AICTE and NSQF approved diploma, Post Diploma and Post Graduate Diploma programs in various Engineering Technologies. To this end, TC Visakhapatnam also provides Design, Development & Manufacturing support to the SME's of Andhra Pradesh and creates Business opportunities for the growth of Industry development. TC also provides skill development Training/Internship oppurtunites in CAD/CAM, Robotics, Hydro-Pneumatic Labs, Automation Labs, Metrology Lab and also AR/VR Lab. For the academic year 2020-21 industrial training for Diploma students successfully completed and Production activies also carried out for the customer Think 3D, Uniparts. Hastalloy etc., along with this TC is collaborating with defence PSUs like BHEL, NSTL and BDL etc..

The second party, Vignan's Institute of Information Technology (VIIT) was established in the year 2002 in the City of Destiny. Visakhapatnam, Andhra Pradesh, India. It is promoted by Visionary Dr. Lavu Rathaiah, Chairman, of Lavu Educational Society, Guntur, Andhra Pradesh, India. Vignan's Institute of Information Technology (A), is affiliated to the JNT University, Kakinada. The institute envisioned to be a recognised leader in technical education and is aimed at national excellence by creating competent and socially conscious globally acceptable technical manpower for the current and future Industrial requirements.

PRINCIPAL VIGNAN'S INSTITUTE OF Beside: VSEZ, Duwada, Visabasakana

Vignan's Institute of Information Technology(A) is Re-Accredited by NAAC with 'A' Grade CGPA 3.41/4.00 and also accredited three times by NBA for FIVE UG programs such as Computer Science Engineering, Electronics and Communication Engineering, Mechanical Engineering Information Technology and Electrical and Electronics Engineering branches. Institute is also conferred with Autonomous Status by UGC in the year 2017 and University Grants Commission, New Delhi has granted recognition under section 2(f), & 12(B) of the UGC Act, 1956 in the year 2014 and also STRIDE partner.

VIIT is now offering Eight UG Programs (Civil Engineering, Computer Science, Electronics and Communication Engineering, Mechanical Engineering, Information Technology, Electrical and Electronics Engineering, Electronics and Computer Science and Artificial Intelligence and Data Science) and 10 PG Programs including 8 M. Tech Programs ( MD,P&ID,ECE,DECS,AI&ML,CSE,IT, TE), MBA,MCA with the Annual intake of 1584. The institute is being recognized by JNTUK, Kakinada as Research Centre for Advance Research acitivity and also recognised by Govt. of Andhra Pradesh with 'A' Grade in terms of Key performance Indicators in Engineering Education. The institute consistently achieving more than 85% placements every year with the highest annual package of Rs. 31.5 Lakhs per annum from companies like AMAZON, Microsoft etc. VIIT is one of the best consortium leader recognized by IUCEE in AP and Telangana. It is also collaborated with the premier technical institutions like, IIT Mumbai, and IIT Khargpur to exchange of video lectures through Ekalavya remote centre and for the activities of Robotics and Entrepreneurship development. The Institution conforms to quality standards such as ISO 9001:2017, ISO 14001:2018 and OHSAS 18001:2017. The short term and long term goals are well defined and implemented to envisage the institution's Vision and Mission. The institute is specially undertaking Research & Development in thrust areas of Technology and Societal related issues. The Institute introduced Innovative practices in Teaching Learning & Evaluation to meet the quality standards in Higher education, few of the practices are Semester long Internship, Integration of Theory with Laboratories. The institute has collaboration with more than 100 Industry like, RINL, Infosys ,Ramco, Reliance Jio, BSNL, VCTPL, WDM, Indian Navy, TCS, and GIT Solutions which offer internships. The Institute is committed to its core values and expects all stakeholders to embrace them. It has zero tolerance towards any deliberate violation of the core values.

Page 4 of 11

rside: VSEZ, Dukvada, Visebyan

# 1. OBJECTIVES OF MOU

- The prime objective of this MoU is to develop skilled manpower in the specialised domain of CNC Turning, CNC Milling, and carrier oriented courses and through conduction of Certificate/short-Long Term Training Programmes for students, faculty and industry professionals. TC also provides skill development Training/Internship oppurtunites in CAD/CAM, Robotics, Hydro-Pneumatic Labs, Automation Labs, Metrology Lab and also AR/VR Lab
- Toenhance the relationship between the two institutions through the promotion and development of collaborative research programs, academic and cultural exchange programs and other cooperative activities in areas of mutual interest and benefit.
- To leveragethe expertise of both the institutions to achieve scale and depth in the areas of 1.3 operation.
- To conduct collaborative research and joint academic programs, exchange of 1.4 documentation, research materials, publications and information in fields of mutual interest
- To facilitate the awareness creation about new innovations/ emerging technologies in the 1.5 sector and make it more accessible/ available for adoption by the MSMEs
- To impart industry-relevant skills to the manpower engaged in the industry at large. 1.6
- To organize joint technical events or participate in the events being organized by the other 1.7 institutionin the capacity of technical partner

### 2. SCOPE OF MOU

The Scope of this MoU shall be a collaboration in the fields of skill development, research and consulting. This MOU outlines the broad areas of understanding between the institutions, specific understanding/ agreements could be drawn on a case-to-case basis whenever the need arises during the course of this MoU. The Agreements shall be signed between the parties prior to the commencement of work on such cases in writing, defining the rights and responsibilities, time frame, financials, etc.pertaining to both the institutions. The scope broadly is outlined below:

- To conduct joint programmes for technology transfer depending on the research and 2.1 projects undertaken by the institutions
- To hold/conduct, whenever feasible, joint workshops, conferences, training courses within 2.2 the areas of co-operation
- The concerned officials of both institutes will formulate Research & Development projects 2.3 for joint work with due approval of both the participating institutions
- Technology Transfer and Imparting training to staff students and technical personnel within the areas of co-operation

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Joint Sponsored and Consultancy Projects could be undertaken, with both long term and short-term goals, keeping in view the interests and philosophies of the respective institutions.

# 3. Details of Programmes/Training/Certification

MSME Technology Centre, Visakhapatnam and 'Vignan's Institute of Information Technology have jointly agreed for imparting education & training programmes in the field of Machining, Digital Marketing, CC camera Technolan and R&AC technician and offering related services in the approved premises of Institutions on mutually accepted terms and conditions based on approval of the competent authority. The list of proposed courses is in the Agreement. However joint committee shall decide to include or delete the courses from the approved courses of 'Mignan's Institute of Information Technology' as mentioned in the agreement.

# 4. Responsibility of Vignan's Institute of Information Technology.

- 4.1 To provide expertise in designing and formulating the course structure and syllabus on mutually agreed on domains/technologies in consultation with the MSME Technology Centre, Visakhapatnam. This can be modified and finalised as per the needs of the programme based upon mutual consultation and agreement and the finalisation of the programme shall be done by the joint committee of MSME Technology Centre, Visakhapatnam and 'Vignan's Institute of Information Technology
- 4.2 To conduct the internal assessment as per the guidelines of MSME Technology Centre, Visakhapatnam.
- 4.3 Marian's institute of Information Technology shall mobilise and enrol students as per mutually agreed criteria and the number of students mentioned in the agreement.
- 4.4 The tuition and other fees/charges for these courses shall be prescribed by "Vignan's Institute of Information Technology" from time to time with the concurrence of MSME Technology Centre, Visakhapatnam.
- 4.5 Veniors institute of information Texturing shall be responsible to promote the joint certification/short term long training.

# 5. Responsibility of MSME Technology Centre

- 5.1 To jointly propose and engage in applied research or training programmes sponsored by funding agencies
- 5.2 MSME Technology Centre to exchange information on teaching, learning material and other literature relevant to their educational & applied research programs
- 5.3 Assess the technologies available with vigram's institute of information rechnology and explore the possibility of commercialization of those technologies amongst the industry networks
- 5.4 Facilitating interaction with the industry in case 'Vignam's Institute of Information Teample of property needs that as part of their projects
- 5.5 Customized courses/ training programs for students, faculty and industry professionals.

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03.03.21

# 6. JOINT RESPONSIBILITY

- 6.1 To decide on the number of programmes, curriculum, eligibility criteria, admission process, student intake in each course and fees to be charged from students etc.
- 6.2 To formulate the programme structure and syllabi of the courses to be taught in the said certification programmes and identify faculty from both institutions and industry as well for delivering the content of the programmes smoothly including the lab and project work. The delivery process shall be decided on mutual consultations for every batch.
- 6.3 Ensure direct interface with one another without involving any external agency or specialists.
- 6.4 Both the parties should work towards building up a long term working relationship rather than associating for immediate benefits only.
- 6.5 Both the parties shall take all reasonable steps to ensure the successful completion of the collaboration and co-operate with each other in duly carrying out the obligation agreed upon.

#### 7. SHARING OF FACILITIES

- 7.1 The two institutes agree to share their respective R&D facilities in order to promote academic and research interactions
- 7.2 The two institutes agree to exchange software, other materials and components developed in house, if advisable within the framed rules governing the two institutes.
- 7.3 Accommodation facilities will be provided, subject to availability, to faculty and research students by both the institutes as per the respective rules and regulations of the institutions and on preferable rates wherever feasible

# 8. JOINT COMMITTEE

- 8.1 A joint committee shall be formed consisting of members of MSME Technology Centre and Sequence institute or information Technology. The programme coordinator shall be part of the joint committee.
- #2 Migran's institute of Information Technology inominates the following mambers to be part of the joint committee.

8.2.1 Jame

Dr. B. Albridhati

Designation Principal

Mignas a Institute of Information Technology

Duvvada, Visakhapatnam, Andhra Pradesh, India.

rman vignanit@yahoo nom

Tel +91 9866395921 +91 9393855766

5.2.2 Name

Edition II

Prof 5 N. Muray Kristina

Designation Head-EDISC Cell

'Vignan's Institute of Information Technology' Hudress

edisc.viit@gmail.com drsmmk777@gmail.com

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- 8.3 MSME Technology Centre, Visakhapatnam nominates the following members for the joint committee
  - 8.3.1 Prasada Reddy Gujju
    Deputy General Manager,
    MSME Technology Centre, Visakhapatnam
    Email: dgm@msmetcvizag.org
  - 8.3.2 Dr. T Vijay Krishna Kanth Senior Manager (Training) MSME Technology Centre, Visakhapatnam Email: sr.manager@msmetcvizag.org Tel.: +917894937684

# 9. FINANCIAL ASPECTS

- The training programmes, workshop, and seminars can be conducted complying with all the stipulated requirements of the concerned schemes or sub-schemes under which the programs shall be conducted/organized
- 9.2 Alternatively, the programs can be conducted on a self-sustainable basis. The fees shall be decided mutually which can be collected from the participants or sponsoring units.
- 9.3 Revenue Snaring if any, can be done based on mutual discussion and approval by the competent authority
- 9.4 Commercial liabilities arising out of the specific joint activities will be agreed upon separately on case to case basis in writing along with terms of payments and deliverables subject to prior approval from the competent authority.

## 10. CONFIDENTIALITY

- 10.1 Any confidential information received by either party, under and by virtue of this agreement, shall be maintained in the strictest confidence and trust.
- 10.2 Any information, software/ hardware material, product specifications, designs, financial, technical information, documents etc., which is not in the public domain shall be deemed to have been in the private domain and it shall not be made public or shared with any other party without the prior written consent of the party which owns it.
- 10.3 In the event of any of the parties become legally compelled to disclose any confidential information, such party shall give sufficient notice to the other party so as to enable the other party to seek a timely protective order or any other appropriate relief. If such order or other relief cannot be obtained, the party isrequired to make such a disclosure shall make the disclosure of the Confidential Information only to the extent that is legally required of it and no further.

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PRINCIPAL VIGNAN'S INSTITUTE OF Information Technolog (2A) reside: VSEZ. Duvvada, Visakhapatnam-49

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# 11. INTELLECTUAL PROPERTY RIGHTS (IPR)

The MoU will entail the development of ideas/projects by both organizations. The filing of a patent may be done jointly or individually, which shall be mutually discussed on case to case basis.

#### 12. MUTUAL OBLIGATION

- 12.1 This collaboration shall not be exclusive to both parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in the MOU, there shall be no obligation on any party to compensate the other in any manner or to make any claim.
- 12.2 Each Party shall meet the expenses between them as mutually agreed terms on case to case basis.
- 12.3 Each party shall respect the other's intellectual property (IP) and shall not use any trade name, trademark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other. The parties shall indemnify the other for breach of this clause.
- 12.4 Both Parties shall maintain confidentially about any information, course material, plan, discussion, strategies or any material, which shall be deemed to be confidential and marked accordingly. Any information, course material or like in the public domain shall not be part of this commitment.

# 13. COMMUNICATION / NOTICE

Any communication or notice or intimation shall be addressed to the Nodal contacts of the respective parties and sent to the registered address. E-mail correspondence should not be taken as a substitute for any official signed hardcopy correspondence in all important documents such as but not limited to financial and performance-related documents.

#### Nodal contacts:

Contact Person for MSME Technology Centre

Name -

M. Kalebu,IES

Designation

: Consultant

Email

: meesala9@yahoo co.in

Contact

: 9949319237

Address

: MSME Technology Centre, Visakhapatnam, Plot No 6, IC-Pudi.

Atchutapuram, Visakhapatnam-531011

Contact person for Vignan's Institute of Information Technology

entire

Prof.S M Mural Krishna

Designation

Head-EDISC Ceti

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'Vignan's Institute of Information Technology', Address edisc.viit@gmail.com., drsmmk777@gmail.com

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+91 98663 13729, -91 756997 1148

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#### 14. FORCE MAJEURE

Neither party shall be responsible or liable for any failure to perform any of the terms and conditions of the present agreement, due to unforeseen circumstances or causes beyond the reasonable control of either party, including but not limited to acts of God, War, Riot, Embargoes, Acts of Civil or Military actions, Fires, Floods, Accidents, Terrorist Activities, Strike, Quarantine, Civil Commotion, Action of Government in its sovereign capacity or Shortage of Transportation, facilities, fuel, energy, labour or materials. In the event of any such delays, the delivery date for a period equal of the time of such delay may be decided on the mutual understandable basis. If force majeure continues beyond six months, the parties will then decide the future course of action.

# 15. Effective date and duration of the MOU

- 15.1 This MoU shall have a term of 3 year/years from the date of signing Upon the expiration of the Initial Term, this Agreement may be renewed with necessary modifications on mutually agreed terms and conditions in writing and signed by both the Parties for additional successive 3 year/years period ("Renewal Terms"). Each Agreement will be for a cohort of students.
- 15.2 The validity of the MOU may be extended by an agreement in writing and signed by both the parties.

# 16. TERMINATION OF MOU

The MOU can be terminated by either party by giving written notice of one calendar month in advance to be issued through registered post/email/letter. The notice is to enable the parties hereto to assess the monetary impact and such other related factors impinging on the interests of both the parties by mutual consent. Termination will be effective, subject to honouring of any Financial/ Academic / Technical/ Administrative and other Commitments till the date and receipt of notice of termination.

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#### 17. USAGE OF LOGO

All the parties hereby may agree to grant rights of usage of logo on one another's promotional material (brochure/ corporate presentation/ mailers/ proposals etc) based on explicit approval. The usage of the logo on the backdrop during an event etc will have to be approved by the respective parties.

#### 18. 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.

IN WITNESS WHEREOF, the aforementioned parties have affixed their signatures and seal on the date, month and year first above written.

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

Parties:

For and on behalf of	For and on behalf of
MSME Technology Centre,	'Monan's Institute of Information
Visakhapatnam	Tournology, Davvade, Visaldrap ethan
(Prasada Reddy.G) Dy. Gen. Manager MSME-Technology Centre PrasaAGOMENIAN Sorbly Heiler AMMENager Visakhapatnam, AP-531 011	VIGNAN'S INSTITUTE OF THE STATE
Witness:  1. Name: M·Kallby  Sign M·CaleM 3/3/21	Witness Name Stylling Shall of 63/2
2. Name: T. V. Jay Kroly. Sign T. V. Jay Kroly	DA. B. PRASAD
PRINCIPAL	3  3   2   Page 11 of 11
	Witness:  1. Name: M.K. alby Sign M. Cale M. 3/3/2/2  2. Name: M. K. alby Sign M. Cale M. 3/3/2/2  2. Name: M. Cale M. 3/3/2/2  3. Name: M. Cale M. 3/3/2/2  4. Name: M. Cale M. 3/3/2/2  4. Name: M. Cale M. 3/3/2/2  5. Name: M. Cale M. 3/3/2/2  6. Name: M. Cale M. 3/3/2/2  6. Name: M. Cale M. 3/3/2/2  7. V. Cale M. Cale M. 3/3/2/2  8. Name: M. Cale M. 3/3/2/2  9. Name: M. Cale M. 3/3/2/2  1. Name: M. Cale M. 3/3/2/2  1. Name: M. Cale M. 3/3/2/2  2. Name: M. Cale M. 3/3/2/2  3. Name: M. Cale M. 3/3/2/2  4. Name: M. Cale M. 3/3/2/2  4. Name: M. Cale M. 3/3/2/2  4. Name: M. Cale M. 3/3/2/2  5. Name: M. Cale M. 3/3/2/2  6. Name: M. Cale M. 3/3/2/2  7. V. Cale M. Cale M. 3/3/2/2  6. Name: M. Cale M. 3/3/2/2  7. V. Cale M. Cale M. 3/3/2/2  8. Name: M. Cale M. 3/3/2/2  9. Name: M. 3/4/2  9. Name

# MEMORANDUM OF UNDERSTANDING (MOU)

# **BETWEEN**

# VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY

VSEZ Vadlapudi Duvvada & Visakhapatnam, Andhra Pradesh 530049

# Roboupler PVI Ltd

Robocoupler Pvt Ltd Mvp colony sector-04 iskathota petrol bunk Vishakhapatnam,Andhra Pradesh 530017



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SI.No. 57197 Bate: 17/12/2020 Sold to. M.V.S. Praveen & M. Swya Poakash Raw. vsp For whom: self

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I. RAVI SHANKAR
LICENCED STAMP VENDOR
L.No. 03/11/12/2011 RL.No. 03/11/01/20
# 18-36-2A, Kothasali Peta, M R F
Visakhapatnam, Cell: 94926438

# MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 17<sup>h</sup>day of -December - Two Thousand Twenty (2020),

VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY, Vadlapudi Duvvada, Visakhapatnam, Andhra Pradesh 530049, the First Party represented herein by its PROF. Dr. B. Arundhati (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

ROBOCOUPLER Pvt Ltd, MVP COLONY SECTOR-04, ISKATHOTA PETROL BUNK, Visakhapatnam Andhra Pradesh 530017, the Second Party, and represented herein by its CEO, PRAVEEN MALLA (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

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Information Technology
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For Robecoupler IC.

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#### WHEREAS:

- A) First Party is a Higher Educational Institution named:
  VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY, Vadlapudi
  Duvvada, Visakhapatnam, Andhra Pradesh 530049
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Technology Training, Workshops, Projects and Research & Development with Internships.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest.
- E) Robocoupler Pvt Ltd-, the Second Party is engaged in business, Robotics Manufacturing and Academics Training, and R&D Services in the fields of Embedded systems Robotic Process automation, cognitive technology, AI/ML, Securities, Cyber Securities solutions.
- F) The Second Party is promoted by PRAVEEN MALLA ,Mvp Colony Sector-04,Iskthota Petrol Bunk Visakhapatnam 530017

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

# **CLAUSE 1 CO-OPERATION**

1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure

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additional opportunities for one another.

- First Party and Second Party co-operation will facilitate effective utilization 1.2 of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- The general terms of co-operation shall be governed by this MOU. The 1.3 Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

# CLAUSE 2 SCOPE OF THE MOU

- The budding graduates from the institutions could play a key role in 2.1 technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- Curriculum Design: Second Party will give valuable inputs to the First 2.2 Party in Teaching / training of advance technology where industry required methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- Industrial Training & Visits: Industry and Institution interaction will give 2:3 an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to

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visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide Internships / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

- 2.4 Research and Development: Both Parties have agreed to carry out the joint research activities in the fields of - Cognitive Automation & Artificial Intelligence/Machine Learning Data Science/Robotics
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.
- 2.7 Faculty Development Programs: Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 Internship Program: The Second party assures that Industry based Internship (Training & Project) is provided as first preference for 2-Months & 4 –Months respectively. First party should be responsible in giving students from (CSE, EEE, MECH, & EEE) who are strong in academics and has very good practical explorer.
- Priority of First Party: The First party has to be prioritized for second party in giving Workshop, Internships, and Trainings & Projects as per MOU.

Both Parties to obtain all internal approvals, consents, permissions, and licenses of

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whatsoever nature required for offering the Programs on the terms specified herein

- There is no financial commitment on the part of the VIGNAN'S INSTITUTE 2.10 OF INFORMATION TECHNOLOGY which is located at Vadlapudi Duvvada, Visakhapatnam, Andhra Pradesh 530049
- The First Party to take up any program mentioned in the MoU. If there is 2.11 any financial consideration, it will be deal separately.

# **CLAUSE 3 INTELLECTUAL PROPERTY**

Nothing contained in this MOU shall, by express grant, implication, 3.1 Estoppels or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to knowhow, inventions, patents, copy rights and designs) of the other Party.

#### CLAUSE 4 VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOII
- Both Parties may terminate this MOU upon 30 calendar days' notice in 4.2 writing. In the event of Termination, both parties have to discharge their obligations

# CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is

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authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

Inundah FirstParty 72-12-2020 For Robocoupler Techno Solutions Pvt. Ltd.

SecondParity Second

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of VIJAYAWADA.



# AGREED:

For Name of Institution VIGNAN'S INSTITUTE OF INFORMATION **TECHNOLOGY** 

For Name of Industry Robocoupler Pvt Ltd

Authorized Signatory

22-12-20

**Authorized Signatory** 

VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY, Vadlapudi Duvvada, Visakhapatnam, Andhra Pradesh 530049.	Robocoupler Pvt Ltd  MVP COLONY SECTOR-04, ISKATHOTA PETROL BUNK, Visakhapatnam Andhra Pradesh 530017.
PROF. Dr.B Arundhati	PRAVEEN MALLA-CEO
E-mail: Vignantite yahoo.com	Robocoupler@gmail.com
https://raghuenggcollege.com/	https://www.robocoupler.com

Witness1:

Witness2:

Witness4:



# MEMORANDUM OF UNDERSTANDING

(MoU)



#### BETWEEN

# MUTHAYAMMAL ENGINEERING COLLEGE

### AND

# VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY

Muthayammal Engineering College (Autonomous), Rasipuram – 637 408, Tamilnadu, India and Vignan's Institute of Information Technology (Autonomous), Gajuwaka, Visakhapatnam - 530049, Andhra Pradesh, India hereby agree to foster academic exchange and cooperation between the two Institutions.

# SCOPE OF COOPERATION

Subject to mutual consent, the areas of cooperation will include any program offered by either institution as felt desirable and feasible on either side and that contributes to fostering and development of the cooperative relationship between the Institutions.

Cooperation may be carried out through such activities as:

- Participation of Students in Programs organized by both the Institutions
- Faculty Guiding the Students for Career Growth
- Faculty Members for Talks, Project Guidance and Evaluation
- Exchange of Scientific Materials, Publications, and Information
- Exchange of Cultural activities
- Joint Conferences and Academic Programs
- Sharing of Resources for Research purpose and knowledge sharing
- Joint Research Activities and Publications

These activities are to be carried out after mutual consultation between the two institutions or the divisions concerned thereof. Normally each institution will sign a letter of agreement setting out the responsibilities of each institution for the agreed activity and such other matters as the institutions agree are necessary for the efficient achievement of the activity.

VIGNAM'S INSTITUTE A Information February (A)

Proposition February (A)

Proposition February (B)

Proposition February (B

# ADMINISTRATIVE RESPONSIBILITY

The Office for Institutional Relations at Muthayammal Engineering College and the Division of Academic Cooperation at Vignan's Institute of Information Technology shall serve as coordinators of this agreement at their respective Institutions.

# AMENDMENTS, RENEWAL, AND TERMINATION

This Memorandum of Understanding may be modified through the mutual discussion and consent of the two Institutions and shall remain in effect from the date of signature for an initial period of five years. Thereafter it shall be automatically renewed each year; however, after the initial period either Institute may terminate the agreement by giving six months written notice of such intent.

In Witness of the terms of this agreement, our signatures are affixed in November 2021.

Muthayammal Engineering College

Dr. M. Madheswaran Principal

PRINCIPAL,
Seal: (AUTONOMOUS)
RASIPURAM-637 408, NAMAKKAL Dist.
TAMILNADU

NAMARKAL DIST., AND TAMILHADU.

Vignan's Institute of Information Technology

Dr. B.Arundhati Principal

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