



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into this on 11-04-2022); by and between

Mangalam College of Engineering, Mangalam Hills, Vettimukal, Ettumanoor, Kerala, the **FIRST PARTY** represented herein by its HOD, Civil Engineering Department, Dr. D Ramesh Kumar, Mangalam College of Engineering (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

Abhis construction, Kottayam the **SECOND PARTY**, and represented herein by its Managing Director, Mr.Shinoji Gopi (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') as

WHEREAS:

- A. First Party is a Higher Educational Institution named: Mangalam College of Engineering
- 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 Training, Education, Placement, Industrial Visit, Expert Lecture.
- D. Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E. Abhis construction, Kottayam the Second Party is a non-government organization registered under Registrar of companies, providing education and research services.

PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING

Registered Office: Mangalam Complex, P.B No.3, S H Mount, Kottayam, Kerala-686006, Ph: +91-481-25337024



(Approved by AICTE, Affiliated to MGU / APJ Abdul Kalam Technological University, NAAC Accredited & ISO Certified Institution)

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into this on 12-12-2022), by and between

Mangalam College of Engineering, Mangalam Hills, Vettimukal, Ettumanoor, Kerala, the **FIRST PARTY** represented herein by its HOD, Civil Engineering Department, Dr. D Ramesh Kumar, Mangalam College of Engineering (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).

Muscut Projects and Environmental Services Pvt. Ltd. the **SECOND PARTY**, and represented herein by its Business Development Manager, Mr. Muhammed Rishan (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') as

WHEREAS:

- A. First Party is a Higher Educational Institution named: Mangalam College of Engineering
- 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 Training, Education, Placement, Industrial Visit, Expert Lecture.
- D. Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E. Muscut Projects and Environmental Services Pvt. Ltd. the Second Party is a non-government organization registered under Registrar of companies, providing education and research services.


PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor



(Approved by AICTE, Affiliated to MGU / APJ Abdul Kalam Technological University, NAAC Accredited & ISO Certified Institution)

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into this on 18-10-2022), by and between

Mangalam College of Engineering, Mangalam Hills, Vettimukal, Ettumanoor, Kerala, the **FIRST PARTY** represented herein by its HOD, Civil Engineering Department, Dr. D. Ramesh Kumar, Mangalam College of Engineering (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

Kuttickattu Builders and Developers the **SECOND PARTY**, and represented herein by its Managing Director, Mr. Biju Mathew Kuttickattu (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') as

WHEREAS:

- A. First Party is a Higher Educational Institution named: Mangalam College of Engineering
- 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 Training, Education, Placement, Industrial Visit, Expert Lecture.
- D. Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E. Kuttickattu Builders and Developers the Second Party is a non-government organization registered under Registrar of companies, providing education and research services.

Registered Office: Mangalam Complex, P.B No.3, S.H Mount, Kottayam, Kerala-686006, Ph:+91-481-2563024


PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING



(Approved by AICTE, Affiliated to MGU / APJ Abdul Kalam Technological University, NAAC Accredited & ISO Certified Institution)

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into this on 25-08-2021), by and between

Mangalam College of Engineering, Mangalam Hills, Vettimukal, Ettumanoor, Kerala, the **FIRST PARTY** represented herein by its Director, Dr. A.V.Thomas, Mangalam College of Engineering (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

Marymatha Infrastructure Pvt.Ltd, No 17/180 Arakuzha Road, Muvaatupuzha, Ernakulam - 686661 the **SECOND PARTY**, and represented herein by its Managing Director, Mr.Sabu Cherian (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).

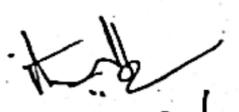
(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party') as

WHEREAS:

- First Party is a Higher Educational Institution named: **Mangalam College of Engineering**
- 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.
- The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.
- Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- Marymatha Infrastructure Pvt.Ltd. the Second Party is a private limited company registered under Registrar of companies, providing infrastructure development



Registered Office: Mangalam Complex, P.B No.3, S.H Mount, Kottayam, Kerala-686006, Ph:+91-481-2563024


PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR



Ph: 9446121458
9562767497
7558908893

INTERNSHIP CERTIFICATE

This is to inform you that ADHARSH M PRADEEP a student of B.Tech in Civil Engineering from Mangalam College of Engineering, Ettumanoor has successfully completed an internship for 5days (16 May 2023 to 20 May 2023)in our project of Mangalam architecture college.

During these days he assisted us with civil construction, i.e., shuttering works, bar bending

We wish him all the success in his life.

P.G. SHINOJI

PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor





ABHIS
CONSTRUCTION
KOTTAYAM - IDUKKI
Email: shinojigopl@gmail.com

Ph: 9446121458
9562767497
7558908893

INTERNSHIP CERTIFICATE

This is to inform you that **ABHIJITH SHINOJI** a student of B.Tech in Civil Engineering from Mangalam College of Engineering, Ettumanoor has successfully completed an internship for 5days (16 May 2023 to 20 May 2023) in our project of Mangalam architecture college.

During these days he assisted us with civil construction, i.e., shuttering works, bar bending

We wish him all the success in his life.

P.G. SHINOJI

PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor



Ph: 9446121458
9562767497
7558908893

INTERNSHIP CERTIFICATE

This is to inform you that **ABIN SABU** a student of B.Tech in Civil Engineering from Mangalam College of Engineering, Ettumanoor has successfully completed an internship for 5days (16 May 2023 to 20 May 2023)in our project of Mangalam architecture college.

During these days he assisted us with civil construction, i.e., shuttering works, bar bending

We wish him all the success in his life.


PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor

P.G. SHINOJI



Ph: 9446121458
9562767497
7558908893

ARHIS
CONSTRUCTION

KOTTAYAM - IDUKKI

Email: shinojigopi@gmail.com

INTERNSHIP CERTIFICATE

This is to inform you that AKHILA SANTHOSH a student of B.Tech in Civil Engineering from Mangalam College of Engineering, Ettumanoor has successfully completed an Internship for 5days (16 May 2023 to 20 May 2023)In our project of Mangalam architecture college.

During these days she assisted us with civil construction, i.e., shuttering works, bar bending

We wish her all the success in her life.

PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor

P.G. SHI NO JI



Ph: 9446121458
9562767497
7558908893

INTERNSHIP CERTIFICATE

This is to inform you that ANAND PUSHPARAJ a student of B.Tech in Civil Engineering from Mangalam College of Engineering, Ettumanoor has successfully completed an internship for 5days (16 May 2023 to 20 May 2023)in our project of Mangalam architecture college.

During these days he assisted us with civil-construction, i.e., shuttering works, bar bending

We wish him all the success in his life.


P.G. SHINOJI


PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor



KOTTAYAM - IDUKKI
Email: shinojigopl@gmail.com

Ph: 9446121458
9562767497
7558908893

INTERNSHIP CERTIFICATE

This is to inform you that **EBEN JOHN SAJI** a student of B.Tech in Civil Engineering from Mangalam College of Engineering, Ettumanoor has successfully completed an internship for 5 days (16 May 2023 to 20 May 2023) in our project of Mangalam architecture college.

During these days he assisted us with civil construction, i.e., shuttering works, bar bending

We wish him all the success in his life.


P.G. SHINOJI


PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor



KOTTAYAM - IDUKKI
Email: shinojigopi@gmail.com

Ph: 9446121458
9562767497
7558908893

Date: 07-07-2023

Name: Ajith V

Subject: Appointment letter

Dear Ajith V

With reference to your application and subsequent interview conducted at our office, we are pleased to appoint you as a junior engineer to our company. This confirmation will take effect from the day you join duty which should be on 17/07/2023. If you accept our offer of employment the following terms and conditions will apply

- A) Salary: Consolidated salary of 15000/
- B) Joining date: Immediately
- C) Notice Period: 1 month

Kindly return the copy of this offer duly signed as a token of acceptance of this letter

PRINCIPAL
ANGALAM COLLEGE OF ENGINEERING
Ettumanoor

Managing Director





KOTTAYAM - IDUKKI
Email: shinojigopl@gmail.com

Ph: 9446121458
9562767497
7558908893

Date: 07-07-2023

Name: Milan Sreemath

Subject: Appointment letter

Dear Milan Sreemath

With reference to your application and subsequent interview conducted at our office, we are pleased to appoint you as a junior engineer to our company. This confirmation will take effect from the day you join duty which should be on 17/07/2023. If you accept our offer of employment the following terms and conditions will apply

- A) Salary: Consolidated salary of 15000/-
- B) Joining date: Immediately
- C) Notice Period: 1 month

Kindly return the copy of this offer duly signed as a token of acceptance of this letter

PRINCIPAL
CHERAMAM COLLEGE OF ENGINEERING
KOTTAYAM

Managing Director



KOTTAYAM - IDUKKI
Email: shinojigopi@gmail.com

Ph: 9446121458
9562767497
7558908893

Date: 07-07-2023

Name: Arya N R

Subject: Appointment letter

Dear Arya N R

With reference to your application and subsequent interview conducted at our office, we are pleased to appoint you as a junior engineer to our company. This confirmation will take effect from the day you join duty which should be on 17/07/2023. If you accept our offer of employment the following terms and conditions will apply

- A) Salary: Consolidated salary of 15000/
- B) Joining date: Immediately
- C) Notice Period: 1 month

Kindly return the copy of this offer duly signed as a token of acceptance of this letter


PRINCIPAL
ANGALAM COLLEGE OF ENGINEERING
Ettumari


Managing Director




KOTTAYAM - IDUKKI
Email: shinojgopi@gmail.com

Ph: 9446121458
9562767497
7558908893

Date: 07-07-2023

Name: Roshan Reji

Subject: Appointment letter

Dear Roshan Reji

With reference to your application and subsequent interview conducted at our office, we are pleased to appoint you as a junior engineer to our company. This confirmation will take effect from the day you join duty which should be on 17/07/2023. If you accept our offer of employment the following terms and conditions will apply

- A) Salary: Consolidated salary of 15000/-
- B) Joining date: Immediately
- C) Notice Period: 1 month

Kindly return the copy of this offer duly signed as a token of acceptance of this letter

MANAGEMENT
ANSALEM COLLEGE OF ENGINEERING
KOTTAYAM

Managing Director





Ph: 9446121458
9562767497
7558908893

Date: 07-07-2023

Name: Jithu Sreekumar

Subject: Appointment letter

Dear Jithu Sreekumar

With reference to your application and subsequent interview conducted at our office, we are pleased to appoint you as a junior engineer to our company. This confirmation will take effect from the day you join duty which should be on 17/07/2023. If you accept our offer of employment the following terms and conditions will apply

- A) Salary: Consolidated salary of 15000/
- B) Joining date: Immediately
- C) Notice Period: 1 month

Kindly return the copy of this offer duly signed as a token of acceptance of this letter


PRINCIPAL
ANGALAM COLLEGE OF ENGINEERING
Ettumanoor


Managing Director





Marymatha

INFRASTRUCTURE PRIVATE LIMITED



CIN : U45309KL2019PTC058816

(Formerly Marymatha Construction Company)

Registered Office : Marymatha Square,
Arakuzha Road, Muvattupuzha, Pin:686661
info@marymathagroup.com
0485 2838500 to 2838520 ..
www.marymathagroup.com

Corporate Office : 6th Floor,
Chakkolas Heights, Seaport-Airport Road,
Chittethukara, Cochin - 37
corporate@marymathagroup.com
0484 2414300 to 2414320

No: MIPL/RO/D/23/212

Date: 30.05.2023

To

The Placement Officer,

Mangalam College of Engineering,

Mangalam Hills, Ettumanoor

Sir,

Sub: Campus placement at Mangalam College of Engineering by Marymatha Infrastructure Pvt Ltd - List of shortlisted candidates - reg.

We are attaching herewith the list of 26 shortlisted candidates from the S8 Civil batch of that college. Once these students complete their course and finish their exams, they can be appointed as trainees in the company against prospective vacancies available at that time as per company norms. Interested candidates from the attached list may be advised to apply to the company by email to hradmin@marymathagroup.com. Please note that the no ranking has been done among the shortlisted candidates.

We thank you for the opportunity given to us for conducting the campus interview at Mangalam College of Engineering.

Encl: a/s

General Manager (Administration)


V. M. Sunil

General Manager (Administration)
Marymatha Infrastructure Pvt. Ltd.
Arakuzha Road, Muvattupuzha-686 661



Engineering Changes... Changes Lives


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MANGALAM COLLEGE OF ENGINEERING
Ettumanoor

MIPL - List of Selected Candidates from Mangalam
College of Engineering

| Sl. No: | NAME | Status |
|---------|----------------------|--------|
| 1 | Unnimaya MT | |
| 2 | Smruthy Mohanan | |
| 3 | Sebin Sabu | |
| 4 | Robin Scaria | |
| 5 | Pooja Pramod | |
| 6 | Joyal Joseph | |
| 7 | Dharmavruthan S | |
| 8 | Chichu Babu | |
| 9 | Bibin Varghese | |
| 10 | Athira Haridas | |
| 11 | Arathi S | |
| 12 | Arathy Raj R | |
| 13 | Anushamol S | |
| 14 | Anitta Paul | |
| 15 | Anchu S | |
| 16 | Amina S | |
| 17 | Ajay Raj | |
| 18 | Jithin Viju | |
| 19 | Geethu Subash | |
| 20 | Sreelakshmi Suresh | |
| 21 | Sandra S | |
| 22 | Krishnapriya B | |
| 23 | V Aadithy | |
| 24 | Binisha Saira Philip | |
| 25 | Achu S | |
| 26 | Varsha B | |

PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING



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corporate@marymathagroup.com
0484 2414300 to 2414320



MIPL/ITS/14977/2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Abhinand B. Kumar, Register No: LMLM21CE066, 4th Semester, B.Tech in Civil Engineering student of Mangalam College of Engineering, Ettumanoor, Kottayam has attended our Site "Development of KINFRA Petrochemical Park at Ambalamughal, Kochi - Kerala Phase -1 Works" from 15.05.2023 to 19.05.2023 and successfully completed his internship.

For Marymatha Infrastructure Private Limited

Muvattupuzha
26.05.2023

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MANGALAM COLLEGE OF ENGINEERING
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Marymatha

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CIN : U45309KL2019PTC058816

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MIPL/ITS/14978/2023

TO WHOMSOEVER IT MAY CONCERN

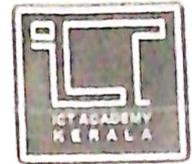
This is to certify that Mr. U.P. Sandeep, Register No: MLM20CE077, 6th Semester B.Tech in Civil Engineering student of Mangalam College of Engineering, Ettumanoor, Kottayam has attended our Site "Development of KINFRA Petrochemical Park at Ambalamughal, Kochi - Kerala Phase -1 Works" from 15.05.2023 to 19.05.2023 and successfully completed his internship.

For Marymatha Infrastructure Private Limited

Muvattupuzha
26.05.2023

PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR





PREMIUM MEMBERSHIP SUBSCRIPTION AGREEMENT

Information and Communication Technology Academy of Kerala (hereinafter referred to as ICTAK), situated at G1, Ground Floor, Thejaswini Building, Technopark Campus, Karyavattom, Trivandrum-695581, registered under Section 25 of the Companies Act 1956 to enhance the quality of graduates and to increase the employability of the students

WHEREAS ICTAK has launched a "Premium Membership" model to the eligible institutions which satisfy the evaluation standards (listed below) and the relationship with ICTAK in the past.

WHEREAS, Mangalam College of Engineering has submitted the application in the prescribed format for ICTAK "Premium Membership"

ICTAK, after proper evaluation and audit, hereby award the title "PREMIUM MEMBER of ICTAK" to the Colleges.

PREMIUM MEMBERSHIP SELECTION CRITERIA

The following criteria have been applied in selecting the eligible colleges to award the title of ICTAK Premium Membership

| Sl.No | Key Performance Indicator (Last 4 Year) |
|-------|---|
| 1 | Pass percentage of the Institution |
| 2 | No of Teachers with PHD's and Specialization |
| 3 | Total number of faculties |
| 4 | Allotted intake of students in previous year |
| 5 | Actual intake of students in previous Year |
| 6 | No: of labs with 30 or 30+ computers |
| 7 | What is the maximum capacity of the biggest lab |
| 8 | What is the dedicated bandwidth of the biggest Computer lab |
| 9 | Institution's Accreditation and its current status |

OBJECTIVES & SCOPE

In order to provide the students of the Colleges with the opportunity to obtain gainful career, ICT Academy of Kerala (ICTAK) is forming a Premium membership programme with selected


 PRINCIPAL
 MANGALAM COLLEGE OF ENGINEERING

Engineering /Science/Polytechnic/ITI institutions in the state. The institutions have been selected based on a set of criteria (Mentioned in the above table), through an online application form from the interested colleges.

ICTAK offers the selected institutions, one-year membership and will be supported by ICTAK on a series of activities (mentioned in Clause 1.2) that will help the students, the teachers and the institution at large on skills development in leading technologies and thereby enhancing the employability skills of the students and quality of education by imbuing new generation teaching skills to the faculty. The selected institutions are required to undertake a set of activities (Clause 1.1) to fulfill the membership requirements.

ROLES AND RESPONSIBILITIES

1.1 COLLEGES

The college hereby agrees to ensure the requisite participation as mentioned in the table below:-

| ICTAK sponsored activity | Institutional Commitment |
|--|---|
| ICTAK Partner Program by Google | Institution can nominate students for the program |
| ICTAK Partner Program by Oracle | Institution can nominate students and faculties for the program |
| ICTAK Partner Program by Microsoft | Institution can nominate students for the program |
| ICTAK Partner Program by Salesforce | Institution can nominate students for the program |
| ICTAK Industry Partner Program | Institution can nominate students for the program |
| Invitation to participate in ICTAK Conclave at discounted rates | Interested Students/Faculties can register. |
| Participation to ICTAK Paper presentation | Minimum 1 team |
| Participation to ICTAK Techathlon (ICTAK Technical ideation event) at discounted rates | Minimum 1 team |
| Invitation to participate in Student Top10 industry interaction programme | Maximum 10 Students |

1.2 ICTAK

ICTAK hereby agrees to provide the following services/privileges as part of the "Premium Membership" to each of its member colleges:-

- Will include Employability quotient test (EQT) to the students with detailed report.
- Preference will be given to Premium member colleges to host our events / Govt Programs.



PRINCIPAL



- c) Minimum 100 students will be trained on varies technology through our partner program (Online) in a year
- d) Invitation to participate in ICTAK Conclave at discounted rates
- e) Participation to ICTAK Paper presentation (Technical and Management papers) programme at discounted rates
- f) Participation to ICTAK Techathlon (ICTAK Technical ideation event) at discounted rates
- g) Invitation to attend the ICTAK Partner programme
- h) Invitation to participate in Teacher's Top5 industry interaction programme
- i) Invitation to participate in Student's Top10 industry interaction programme.
- j) Support to provide limited resources in Tech-events (on the availability basis)
- k) Free copies (5 copies) of ICTAK Yearly magazine

2. FEES AND CHARGES

Though the premium membership is free of cost per se, the fee at applicable rates becomes payable, If the college, at their own will, expresses interest in conducting the other ICTAK training programs which do not comes under the purview of premium membership.

The program fee can be paid through DD addressed to ICT Academy of Kerala, payable at Trivandrum or Bank Transfer to ICT Academy of Kerala Bank Account No:34469941089 with State Bank of India, Technopark Branch with IFS Code:SBIN0007617. Cheque and Online payments are also accepted.

Please refer the table for details:-

| Activities | Fees | Remarks |
|---|------|---|
| Membership fees for becoming a Premium member | Free | Institution has to qualify the Membership Requirements |
| Invitation to attend the ICTAK Partner programme | Free | |
| Teacher's Top5 industry interaction programme | Free | Maximum of 5 Teachers per institution |
| Student's Top10 industry interaction programme | Free | Maximum of 10 Students per institution |
| Support to provide limited Human resources in Tech events | Free | Depending on the availability of ICTAK / Industry staffs |
| ICTAK Yearly magazine | Free | 5 Copies per college |
| Employability quotient test (EQT) - Mandatory for all final year students | Free | ICTAK working on to create Skill index of Engineering colleges in Kerala. |


ANGALAM COLLEGE OF ENGINEERING
Ettumanoor



| | | |
|--|---|---|
| ICTAK International Conclave (ICSET) registration fees | 25 % Discount on registration fee. | Minimum 10 students and 2 teachers from each member institution |
| Participation to ICTAK Paper presentation | Rs 2000/- for Author Rs 1000/- for each Co-authors | Maximum of 3 members. Participants will get free entry to ICSET |
| Participation to ICTAK Techathlon | 25 % Discount on registration fee (for the final round) | Maximum of 5 members. Participants will get free entry to ICSET |

3. CONFIDENTIALITY

- a. During and for a period of one year from the date of disclosure, all the subscribers to the premium membership agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed confirmed in writing within thirty days of disclosure and identified as confidential by the disclosing party.
- b. The obligations above shall not extend to any confidential information for which the receiving party can prove that this information:
 - Is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party.
 - is already known or become known to the receiving party
 - is received from a third party having no obligations of confidentiality to the disclosing party,
 - is independently developed by the receiving party; or
 - Is required to be disclosed by law or court order.
- c. During the term of the MoU and thereafter for a reasonable period, all the subscribers hereto undertake on behalf of their respective subcontractors/ employees/ representatives/ associates to maintain strict confidentiality and present disclosure thereof, of all the information and data exchanged/ generated pertaining to work/ activity under this MoU for any purpose other than that specified in this MoU.
- d. The member institutes can use ICTAK logo and can display in their website or other branding activities during the tenure of the agreement. However, the member institute will cease the right to use ICTAK logo upon expiry/termination of the agreement.

4. NON-EXCLUSIVITY

The relationship of the subscribers of premium membership with ICTAK shall be nonexclusive. Both ICTAK and the institutions, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind. However, when entering into a similar agreement for Skills Enhancement and Faculty Development Programs, the participants may agree to limit each party's right to collaborate with others on that subject.

5. OTHER TERMS


 PRINCIPAL
 ANCALAM COLLEGE OF ENGINEERING

- a) ICTAK and the colleges hereby agree to pursue the relationship on a principle-to-principle basis and any of them shall not do or cause to be done anything derogatory to the reputation of the other;
- b) The free programs which remain pending at the end of the membership period shall stand as cancelled without notice.
- c) The Courses offered by ICTAK may subject to change when ICTAK themselves and in association with Government Departments and agencies launch new programs. The same will be intimated to the member colleges in advance.

6. TERMINATION

The premium membership shall expire one year from the effective date (Effective date - 1st August 2022). Either party shall have the right to unilaterally cancel or terminate the premium membership upon 60 days prior written notice to the other party. However, no such early termination of the premium membership, whether mutual or unilateral, shall affect the obligations of the Confidentiality clause or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termination.

Any such termination shall not affect the smooth course completion of the existing batch of students and upon serving of notice of termination by any of the parties, the ICTAK shall immediately restrain itself from further induction of any new batch of students and/or individual students.

Upon serving of notice of termination, none of the parties herein shall be under any obligation to meet with any further expenses of the proposed ICTAK apart from the ones required for the smooth course completion of the existing batch.

If the college fails to fulfill any one or more of the commitments mentioned in Clause 1(1), the college will not be eligible to hold the title of ICTAK Premium Member for the next year.

7. FORCE MAJEURE

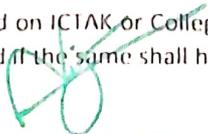
Either ICTAK or the colleges will not be held responsible for non-fulfillment of their respective obligations under this MoU due to the exigency of one or more of the force majeure events such as but not limited to acts of God, war, flood, earthquakes, strikes, lockouts, epidemics, riots, civil commotions, etc., provided on the occurrence and cessation of any such events, the party affected thereby shall give a notice in writing to the other party within one month of such occurrence of cessation. If the force majeure conditions continue beyond six months, the parties shall jointly decide about the future course of action.

8. ARBITRATION

Except as hereinbefore provided, any dispute arising out of the premium membership plan, shall be referred to the arbitration of 2 (two) arbitrators, 1 (one) to be appointed by each party to the dispute and in case of difference of opinion between them to an umpire appointed by the said 2 (two) before entering on the reference and the decision of such arbitrators or umpire, as the case may be, shall be final and binding on all the parties. The venue of arbitration shall be at Trivandrum.

9. NOTICES & COMMUNICATION

All notices and other communications required to be served on ICTAK or Colleges under the terms of this MoU, shall be considered to be duly served if the same shall have been


PRINCIPAL
ANGALAM COLLEGE OF ENGINEERING



delivered to by hand and properly acknowledged by the respective part/ parties, posted by registered mail or sent by any accredited Courier Service to the respective part/parties at its last known/ officially disclosed address of business.

10. AMENDMENTS

No amendments or modification of the premium membership plan and privileges shall be valid unless the same is made in writing by all the parties herein or through their authorized representatives and specifically stating the same to be an amendment of this agreement. The modifications/changes shall be effective from the date on which they are made/ executed unless otherwise agreed to.

11. RELATIONSHIP

The Premium Membership shall not be construed to make either ICTAK or Colleges, a partner, an agent, or legal representative of the other for any purpose.

12. SIGNING AND EXECUTION

This premium membership document, signed by the authorized signatory of ICTAK and the Colleges creates separate legal relationships between each of the subscribers (Colleges) and ICTAK. The document may be construed as an agreement with proper offer to and acceptance from ICTAK and each of the subscribers signed underneath and vice versa.

BY SIGNING the agreement, the parties, acting by their duly authorized officers, have caused the Premium Membership agreement to be executed between ICTAK and each college, effective as of the 1st day of August 2022. The membership ID has been awarded by ICTAK and certificate will be provided after the execution of this agreement.

In WITNESS WHEREOF, the parties hereto have executed this Premium Membership Agreement on the date abovementioned

For ICT Academy of Kerala

Sign & Date

Santhosh Kurup
Chief Executive Officer



Sign & Date

Nidhin Das
Company Secretary, Lead HR

For College


Principal

PRINCIPAL
BANGALAM COLLEGE OF ENGINEERING
ERNAKULAM


IKO
Dr. S. KARTIKUMAR,
PROP/DBE/MLMCE
PRINCIPAL
BANGALAM COLLEGE OF ENGINEERING
ERNAKULAM

Name of the Institute: Mangalam College of Engineering, Ettumanoor Acronym of Institute: MLM

Address: Mangalam Hills, Vettimukal PO, Ettumanoor, Kottayam, Kerala

Pin Code: 686631

Latitude: 9.6768° N

Longitude: 76.5734° E

Affiliated to: APJ Abdul Kalam Technological University, Trivandrum

Approved By (AICTE/UGC/University): AICTE

Approval Number: South-West/1-10975378670/2022/EOA AISHE Code: C-11729

| Branch of Engineering / Science | Number of Students | Faculties |
|---|--------------------|------------|
| a) Electronics and Communication Engg | 194 | 14 |
| b) Computer Science & Engineering | 605 | 27 |
| c) Civil Engineering | 308 | 28 |
| d) Electrical & Electronics Engineering | 113 | 12 |
| e) Mechanical Engineering | 344 | 25 |
| f) Artificial Intelligence & Machine Learning | 57 | 3 |
| g) Chemical Engineering | 54 | 3 |
| Total: | 1579 | 111 |

Total number of computers available for Virtual Labs use: 640

Internet bandwidth (in mbps): 1000Mbps

Name of the Head of Institute / Principal: Dr Vinodh P Vijayan

Email: principal@mangalam.in

Mobile:09961687007

Proposed Nodal Centre Coordinator (NCC):

Email: neethu.john01@mangalam.in

Mobile:09947472025

Department: Computer Science & Engineering

It is certified that

- The institute is recognized by the AICTE/UGC
- The institute has necessary and adequate infrastructure to host the Virtual Labs
- Strict adherence to standard lab procedures and cyber security laws will be followed

PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR



e) This EOI for Virtual Labs usage is valid up to 31st December 2022 and requires renewal by the coordinating institute for continued support.

Signature & Stamp
Head of Institute / Principal

Date: 07.12.2022

1. Send the duly signed **SCANNED COPY** of this EOI to the Virtual Labs team.
2. Keep the **HARD COPY** with you in a Virtual Labs file for the record.




PRINCIPAL
ANGALAM COLLEGE OF ENGINEERING

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

ADDITIONAL SKILL ACQUISITION PROGRAMME, KERALA
(ASAP KERALA)

&

MANGALAM COLLEGE OF ENGINEERING,
EFTUMANOOR (MLMCE)

FOR


Internal Quality Assurance (IQA) 2A01
Mangalam College of Engineering
Kottaram, Thrissur - 686 031



PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING

SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, INTERNSHIP AND RELATED SERVICES



एक सौ रुपये

Rs. 100

₹. 100



सत्यमेव जयते

ONE HUNDRED RUPEES

भारत INDIA
INDIA NON JUDICIAL

കേരളം കേരल KERALA

CW 426676

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 18TH DAY OF - März - Two Thousand and Twenty one (18/03/2021), by and between

Additional Skill Acquisition Programme Kerala (ASAP Kerala) is a government company registered under companies act 2013 represented herein by its Chairman and Managing director, Dr. Usha Titus (hereinafter referred as 'First Party',) company which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

AND

MANGALAM COLLEGE OF ENGINEERING (MLMCE), Mangalam Campus, Mangalam Hills, Vettimukal P. O, Ettumanoor, Kottayam - 686631, THE SECOND PARTY, and represented hereinby Chairman, Dr. Biju Varghese, (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). The institution which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

Internal Quality Assurance Cell (IQAC)
Mangalam College of Engineering
Kottayam, India
R. VENUGOPAL
No. 6980 / 93 / C1

Aw: 39105

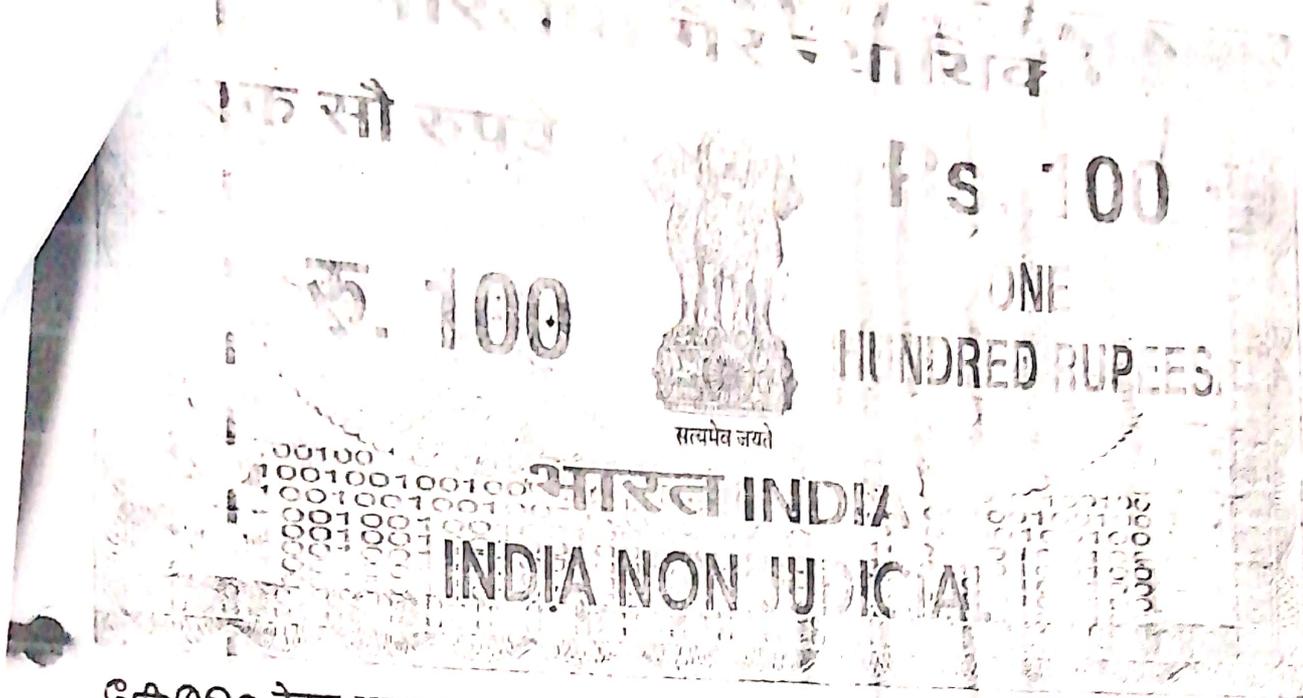
P-1001

Secretary

16 MAR 2021 18/3/2021

Mangalam Education Society E.H.

PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING



കേരളം കേരल KERALA

CW 426677

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

WHEREAS:

- A) First Party is a government company registered under companies act 2013 named: Additional Skill Acquisition Programme, Kerala
- 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 Training, placement, internship and related.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.

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

[Signature]
 Internal Quality Assurance Cell (IQAC)
 Mangalam College of Engineering
 Kottayam, India - 686 631

[Signature]
 ETTUMANOOR VENDOR
 R. VENUGOPAL
 No. 6980 / 93 / C
 MANGALAM COLLEGE OF ENGINEERING
 ETTUMANOOR

16 MAR 2021
 39106
 18/3/2021
 P-100/-
 Secretary
 Mangalam Education Society, Ettumanoor

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 additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization 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.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and 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.
- 1.4 Second Party shall be generally responsible for the administrative and academic implementation of the entire training program.
- 1.5 Second Party shall nominate one of their faculty members who has dedication and Inclination to ASAP as the ASAP Nodal officer and he shall be responsible for the following:
 - a) Organizing and monitoring the smooth conduct of the training.
 - b) Ensuring regular student attendance, quality programme delivery, and punctuality of the SDE/trainer. Nodal officer shall be responsible for intimating the class schedule, recording of the attendance and effectively co-ordinating the training in the Institution. He/she shall also be responsible for maintaining records and accounts of ASAP

Principal
Mappalam College of Engineering
Kottayam, India - 686 631



PRINCIPAL
MAPPALAM COLLEGE OF ENGINEERING

- Second Party shall be responsible for providing quality infrastructure throughout the course period, failing which ASAP holds the right to discontinue the course. The continuance of the existing batches or sanction of new batches in the institution will be solely based on the quality of the infrastructure facilities provided and the administrative support and cooperation extended by the institution.
- 1.7 Second Party shall collect the prescribed fee from the students as per the schedule being communicated from ASAP on a time bound basis and shall remit to the ASAP account on the next working day itself
- 1.8 Student selection for the ASAP Programme will start with an orientation session/s conducted by the Programme Manager of ASAP. The Second Party shall arrange for / permit the Programme Manager to conduct awareness programmes to the students and parents by the Programme Manager. The interested students shall be supplied with application forms for the ASAP course which is to be collected and scrutinised by the committee constituted for the purpose.
- 1.9 A committee consists of the Manager/ PTA President, Principal, Nodal officer, Head of the Department, Programme Manager and SDE shall be constituted for the administration, coordination and monitoring of ASAP activities.
- 1.10 Second Party agrees that ASAP Kerala holds the right to monitor the entire process of training through multipronged approach to ensure the quality of the training and to visit and verify any records, documents and information related to the implementation of the programme in the institution and that ASAP reserves all the rights to discontinue the training programme at any time without assigning any reason.
- 1.11 Nodal Officer: The Second Party shall nominate and authorize one of the faculty members of Second Party as Nodal officer, as a single point of contact, on behalf of Additional Skill Acquisition Programme Kerala to coordinate the launch and successful implementation of the Programmes.
- 1.12 Faculty coordinator: Second Party shall nominate and approved by Additional Skill Acquisition Programme to train /facilitate theory or practical at the institution, approved by Additional Skill Acquisition Programme Kerala in face to face teaching,


Internal Quality Assurance Cell (IQAC)
Mangalam College of Engineering
Kottayam, India - 686 631





Principal
MANGALAM COLLEGE OF ENGINEERING



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 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.

NOTICES

6.1 Any notice approval, consent and or other notification required or permitted to be given hereunder shall be in writing in English and shall be personally delivered, or transmitted by registered post with postage fully paid or transmitted by fax to the address specified below or to such other addresses as may, from time to time be given by each Party to the other in writing and in the manner herein before provided to:



(Signature)
Internal Quality Assurance Cell (IQAC)
Mangalam College of Engineering
Kottayam, India - 686 631

(Signature)
PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING

SCOPE OF THE MoU

- 2.1 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.
- 2.2 **Skill Development Programs:** First Party to train the students of Second Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.3 **Faculty Development Programs:** First Party to train the Faculties of Second Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.4 **Placement/internship of Trained Students:** Both the parties will actively engage to help the delivery of the training and placement of students into internships/jobs; and will facilitate placements of the students.
- 2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.6 There is no financial commitment on the part of the Mangalam College of Engineering, Ettumanoor, the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

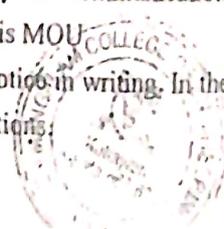
INTELLECTUAL PROPERTY

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

TERM AND EFFECTIVE DATE

- 4.1 The Parties agree that the duration of this MoU shall be for 3 (Three) years from the date of signing, which shall also be the effective date of the MoU.
- 4.2 This MoU may be extended by mutual written agreement of the Parties.
- 4.3 The Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of Mangalam College of Engineering, Ettumanoor, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU.
- 4.4 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of termination, both parties have to discharge their obligations.

Internal Q. 4.4. Insurance Dept (IAC)
Mangalam College of Engineering,
Kottayam, India - 686 631



AGREED:

For Additional Skill Acquisition
Programme, Kerala (ASAP Kerala)

For Mangalam College of Engineering,
Ettumanoor

Authorized Signatory



Authorized Signatory



| | |
|---|---|
| Additional Skill Acquisition Programme, Kerala | Mangalam College of Engineering, Ettumanoor |
| Address: Trans Towers, 3rd floor, Vazhuthacaud, Thiruvananthapuram-695014, | Mangalam Campus, Mangalam Hills, Vettimukal P. O, Ettumanoor, Kottayam - 686631 |
| Contact Details: 04712772511 | Contact Details:04812710120 |
| E-mail: cmd@asapkerla.gov.in | E-mails:info@mangalam.in |
| Web: www.asapkerla.gov.in | Web: www.mangalam.edu.in/ |

Witness 1:

Witness 2:  Ms. Neema George

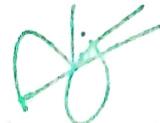
Asst. Professor
CSE, Mangalam College
of Engineering, Ettumanoor

Witness 3:

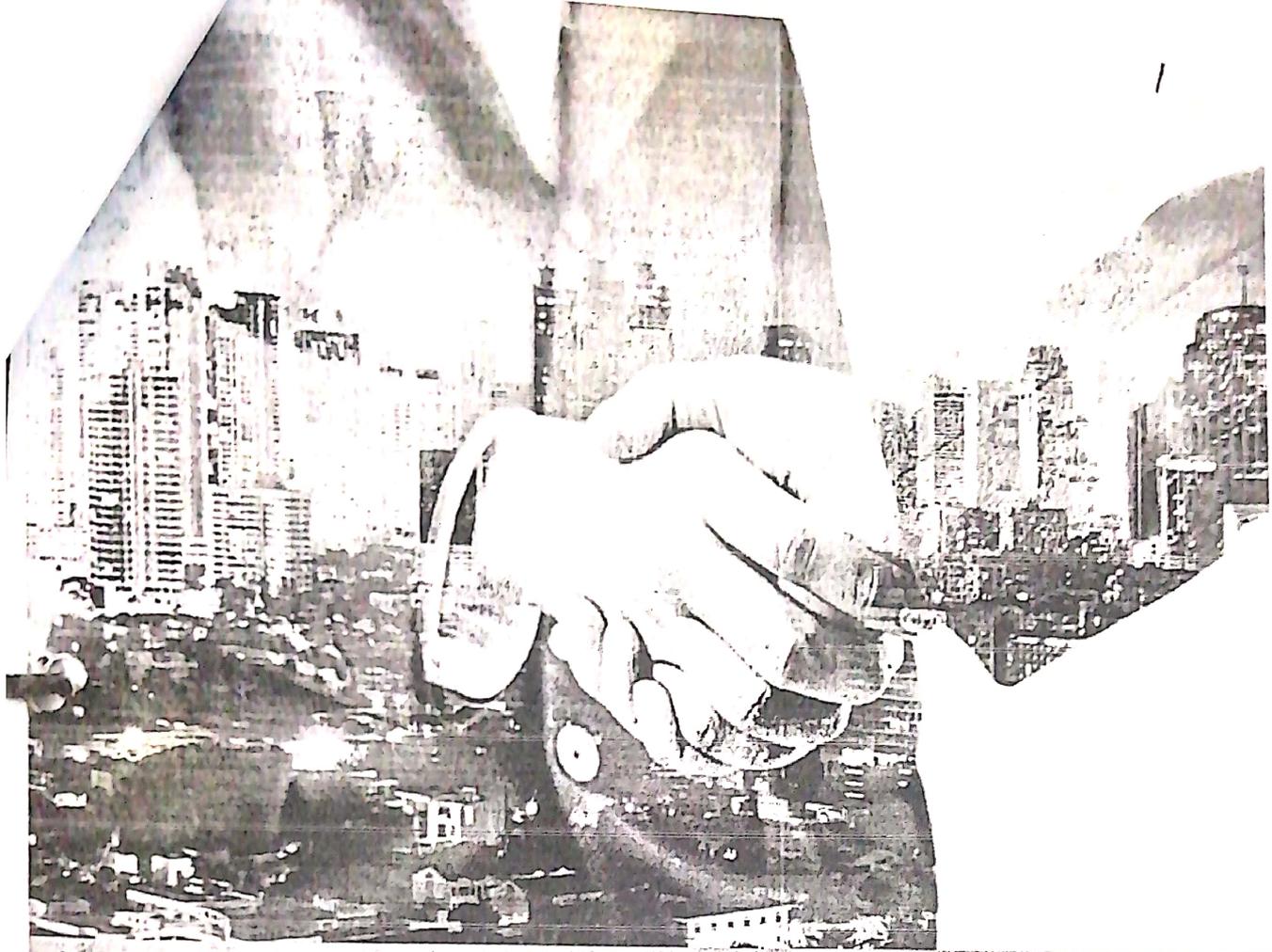

Internal Quality Assurance Cell (IQAC)
Mangalam College of Engineering
Kottayam, India - 686 631

Witness 4:


Dr. Ranja S. Kartha
Associate Professor
CSE, Mangalam
College of Engineering
Ettumanoor


MANGALAM COLLEGE OF ENGINEERING
Ettumanoor





MEMORANDUM OF UNDERSTANDING


Internal Quality Assurance Cell (IQAC)
Mangalam College of Engineering
Kottayam, India - 686 631


Principal
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor



MEMORANDUM OF UNDERSTANDING

BETWEEN



MANGALAM
COLLEGE OF ENGINEERING

Inspire | Innovate

MANGALAM COLLEGE OF ENGINEERING

College Road, Mangalam Hills, Vettimukal, Ettumanoor, Kerala 686631

AND

NETALLA INNOVATIONS PRIVATE LIMITED

#46/4, Novel Tech Park, GB Palya, Hosur Road,

Bangalore – 560068

PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor



PREAMBLE

Interaction between industries and technical interactions will provide immense mutual benefit and also satisfy societal relevance. Realizing this objective, this college and the industry named above, have signed this MOU in order to achieve the desired results.

ABOUT THE INSTITUTION

Mangalam College of Engineering (MLM) stands supreme in the field of technical education with excellence and quality in education. In keeping with MLM's goal of excellence, the academic programs is supported by well experienced and dedicated faculty, which is committed to equip the student with knowledge and skills needed to succeed in today's rapidly changing world. Approved by the All India Council for Technical Education (AICTE) and affiliated to the Mahatma Gandhi University in Kerala, MLM is promoted by the Mangalam Educational Society, with a mission to bring out leaders for a technology – driven environment.

ABOUT THE COMPANY

Netalla Innovations Private Limited is a specialized tech advisory firm with more than eighteen years of experience in implementing innovation labs in educational and research institutions, executing corporate training programs and executing system integration projects. Netalla specializes in executing networking infrastructure, IT infrastructure and system integration projects for leading Fortune 500 companies and educational institutions. As a leader committed to fast-paced, high-quality service, we work to ensure high levels of satisfaction for our customers and aim to continue to delight our customers through our deep-level IT expertise and advisory capabilities. We also offer training programs to help with skill development, skill augmentation and technology driven learning for students in higher education. We help academic institutions modernize their content and transform their delivery methods for better learning outcomes and enhanced alignment with industry.


Internal Quality Assurance Cell (IQAC)
Mangalam College of Engineering
Kottayam, India - 686 631


PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
KOTTAYAM



SCOPE FOR INTERACTION

The proposed interaction will include the following:

- a) Partner with your esteemed college to setup an "Artificial Intelligence (AI) and Machine Learning (ML) Integrated Internet of Things (IoT) " CoE in your college premises. Netalla is ready to contribute 20% of the cost of the laboratory, subject to a cap of 4 lakhs only.
- b) Setup Netalla's incubation center at your college premises to provide in-house training, product development through paid internships for students.
- c) Encouraging and allowing the students of the college to interact with working groups of the industry so as to increase their knowledge level.
- d) Exposing students to problems encountered in the real time projects.
- e) Encouraging involvement of students to take up projects of the industry and build up professional confidence & competence.
- f) Offering valuable inputs to the college as a feed-back from the industrial sector in respect of latest technological development in the area of interaction.
- g) Consultation with faculty of the college in respect of R & D and consultancy projects.
- h) Offering guidance for suitable placement for students.
- i) Organizing seminars on specific areas of interest of the industry for knowledge sharing.

TERMS OF AGREEMENT

1. This agreement is valid for a period of five years, and may be extended further on mutual consent.
2. The MOU can be terminated with 3 months' notice on either side.
3. This agreement is governed by and construed in accordance with Indian Laws.
4. The head of department concerned will be the coordinator for the interaction on behalf of the college and the industry will nominate a representative for the aforesaid interaction.


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Kottayam, India - 686 031


Internal Quality Assurance Cell (IQAC)
Mangalam College of Engineering
Kottayam, India - 686 031

Netalla's programs include the following:

Netalla had incorporated a win-win offering for Universities/Colleges/Institutions and their students by offering following:

- **Industry Oriented Learning for students:** A vibrant community of industry and academic professionals focused on improving learning outcomes, and working as a community to enhance learning. Netalla aims to bridge the gap between industry and academia while delivering engaging content to students.
- **Learning Methodology:** Learning methodology developed by market leaders to enhance the understandability of emerging technologies via Online learning platform that includes video sessions, assignments, instructor-led live online sessions and various level of assessments.
- **Active Engagement of students** by moving the learning process beyond the classroom. The learning incorporates various assignments, practical scenarios that ensure student's participation and interactions with instructor and also with batch-mates.
- **Global Certification focused learning:** Students will get certifications which are valid globally and got a great identity in the Industrial front, top recruiters like Ernst and Young, Dellite, Infosys, Wipro, TCS etc.
- **Opportunity for Internship in the technology field:** Students will be given real-time scenarios and projects which will enable them to get an internship certification from Netalla Innovations.
- **Enhancing placement outcomes:** Expanding placement opportunities by bringing industry-oriented course curricula to colleges, institutes and universities.


PRINCIPAL
ANGALAM COLLEGE OF ENGINEERING
Ettimadur

For,

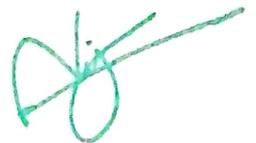
For Netalla Innovations Private Limited



Authorised Signatory

Mangalam College of Engineering
Ettumanoor, Kerala

Date: 06/01/2021



Principal
Mangalam College of Engineering
Ettumanoor



This Memorandum of understanding (MoU) is made on the
10.01.2022

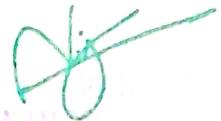
BY AND BETWEEN

Yatnam Technologies [Hereinafter referred to as "Yatnam") is a Private limited Company, Registered office at, Plot No.16, 2nd Floor, Geon Air, Geo Info Park KINFRA Park, Kakkanad Ernakulam, incorporated on 21 October 2008. It is involved in Software publishing, consultancy and supply [Software publishing includes production, supply and documentation of ready-made (non-customized) software, operating systems software, business & other applications software, computer games software for all platforms. Consultancy includes providing the best solution in the form of custom software after analyzing the users needs and problems, **the First Party**

AND

Department of Computer Science & Engineering, Mangalam College of Engineering [Hereinafter referred to as "Mangalam" is an institution, Registered address at, College Road, Mangalam Hills, Vettimukal, Ettumanoor, Kerala 686631 established in 2002 and affiliated to APJ Abdul Kalam Technological University, **the Second Party**

"Parties" shall mean Yatnam Technologies and Mangalam college of Engineering and **"Party"** shall mean either Yatnam or Mangalam College of Engineering as the context may require.



ANGA IN
10/01/2022

PREAMBLE

Whereas the Parties have under this MoU agreed to collaborate with each other for technical collaborations for improving the learning atmosphere for teacher/students belongs to the Mangalam, assisting and supporting the students through internships, training on live projects, industrial visit etc and experts in Mangalam supports Yatnam through technical consultancy and R&D support, testing of software.

AND WHEREAS Mangalam is a renowned college of higher learning located on an extensive state-of-the-art campus in Ettumanoor is desirous of associating itself with Yatnam as an industry partner.

NOW THEREFORE, the Parties have agreed to enter into this agreement on the terms and conditions as contained hereafter:

1. Services to be performed by YATNAM technologies: Yatnam agrees to provide technology transfer and technical collaborations, FDPs, seminar & workshops on latest technology, support for academic projects, professional training, internships on live projects, industrial visits and placement support to students/faculty belongs to Mangalam.

2. Services to be performed by MANGALAM COLLEGE OF ENGINEERING:

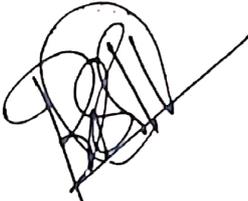
Experts in Mangalam supports Yatnam through technical consultancy and solving R&D problems, students of Mangalam supports Yatnam in testing of software products. Mangalam shall be responsible for providing the all Infrastructure for conducting the training by the first party and shall ensure availability of proper infrastructure and facilities

3. Term of Contract and Renewal: This MOU shall valid for a period of 3 years

PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR



IN WITNESS WHEREOF, the parties hereto have executed this MoU in their corporate names by their respective officers duly authorized, on the respective dates hereinafter mentioned.

| | |
|---|---|
| For Yatnam Technologies | For Department of Computer Science & Engineering, Mangalam College of Engineering Engineering |
| Name: Mr. Santhosh Abraham Title: Director | Name: Dr. Ranju S Kartha Title: HOD- CSE  |
| Dated: 10.01.2022 | |
| Witness  Ms. Simy Mary Kurian Assistant Professor- CSE Mangalam College of Engineering | Ms. Divya S B Assistant Professor- CSE Mangalam College of Engineering |



For Yatnam Technologies (P) Ltd.

Director


MANGALAM COLLEGE OF ENGINEERING
Erumarooor

MEMORANDUM OF UNDERSTANDING

BETWEEN

ADFOLKS ACCELERATE DIGITAL

AND

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
MANGALAM COLLEGE OF ENGINEERING

22.11.2021



PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR



Dr. Abraham G G
Professor & Head
Electronics and Communication Engineering
Mangalam College of Engineering
Kottayam, India - 686 631

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 631

This Memorandum of understanding (MoU) is made on 07.10.2018, at Mangalam Hills.

BY AND BETWEEN

ADFOLKS ACCELERATE DIGITAL, is a full-spectrum cloud consulting partner, specializing in Microsoft Azure. Adfolks was established as a Cloud Services Team to help businesses migrate and adopt cloud technologies, the First Party

AND

Department of Electronics & Communication Engineering, Mangalam college of engineering is an institution, with headquarters at Mangalam Hills, vettimukal P.O, Ettumanoor, affiliated on 2002 to the University of KTU, the Second Party

PREAMBLE

Whereas both the Parties have under this MoU agreed to collaborate with each other or jointly collaborate for improving learning atmosphere for students belongs to the Department of Electronics & Communication Engineering, Mangalam college of engineering, assisting and supporting the students to do various trainings & internships and whereasthe following has been agreed to between the Parties to this effect:

ADFOLKS ACCELERATE DIGITAL

OBLIGATION:

1. We, ADFOLKS Accelerate Digital, comes up with the training & internship opportunities to the students of Department of Electronics & Communication, Mangalam college of engineering to enhance the student trainings at no cost.

2. Each party agrees that it ,shall not at any time ,after executing the activities of this MOU ,disclose any information in relation to these activities or the affairs of business or method of carrying on the business of the other without consent of both parties.



PRINCIPAL

MANGALAM COLLEGE OF ENGINEERING

Ettumanoor



Dr. Abraham C G

Electronics & Head
Mangalam College of Engineering
Kottayam, India - 686 631

Department of Electronics & Communication, Mangalam college of engineering
OBLIGATION:

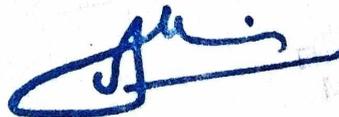
1. Department of Electronics & Communication Engineering, Mangalam college of engineering shall provide Adfolks Accelerate Digital, the contact of its authorized representative who shall serve as point/s of contact with Adfolks Accelerate Digital.
2. Department of Electronics & Communication Engineering, Mangalam college of engineering shall take all steps necessary to communicate to the students about the Services subscribed under this Agreement.

MISCELLANEOUS PROVISIONS:

1. The Memorandum of understanding (MoU) as outlined in this document is not intended to be a legally binding document. Rather, it is meant to describe the nature and cooperative intentions of Adfolks Accelerate Digital and Department of Electronics & Communication Engineering, Mangalam College of Engineering to suggest guidelines for cooperation. Nothing, therefore, shall diminish the full autonomy of either party, nor any constraints be imposed by either party upon the each other, and nothing in this Agreement shall be deemed to create a partnership, joint venture, or agency relationship between the parties.
2. The use of the name, logo and/or official emblem of any of the parties on any publication, document and/or paper is allowed only, after seeking explicit prior permission in writing by either party.
3. The Memorandum of understanding or any part thereof may be amended at any time during its tenure only by consent in writing of the parties.
4. The Memorandum of understanding is not intended to create any legal relation of the members amongst the parties.
5. This Memorandum of Understanding shall remain valid for a period of three year from the date of its signing, and can be extended on mutual terms and conditions.
6. Through this Memorandum of Understanding ADFOLKS Accelerate Digital and Department of Electronics & Communication, Mangalam college of engineering affirm their commitment to fulfill and achieve the objectives mutually agreed upon in this Memorandum of understanding.

IN WITNESS WHEREOF, the parties hereto have executed this MoU in their corporate names by their respective officers duly authorized, on the respective dates hereinafter mentioned.

ANGALAM COLLEGE OF ENGINEERING
PRINCIPAL

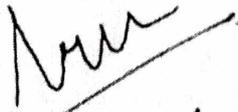


Dr. Abraham C G
Professor & Head
Department of Electronics & Communication Engineering
Mangalam College of Engineering
Kottayam, India

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For ADFOLKS ACCELERATE DIGITAL

For DEC, Mangalam College of Engineering



Name: Mr. ARUN MOHAN

Title: CEO

Dated: 22.11.2021



Name: Dr. ABRAHAM C G

Title: HOD, ECE

Dated: 22.11.2021

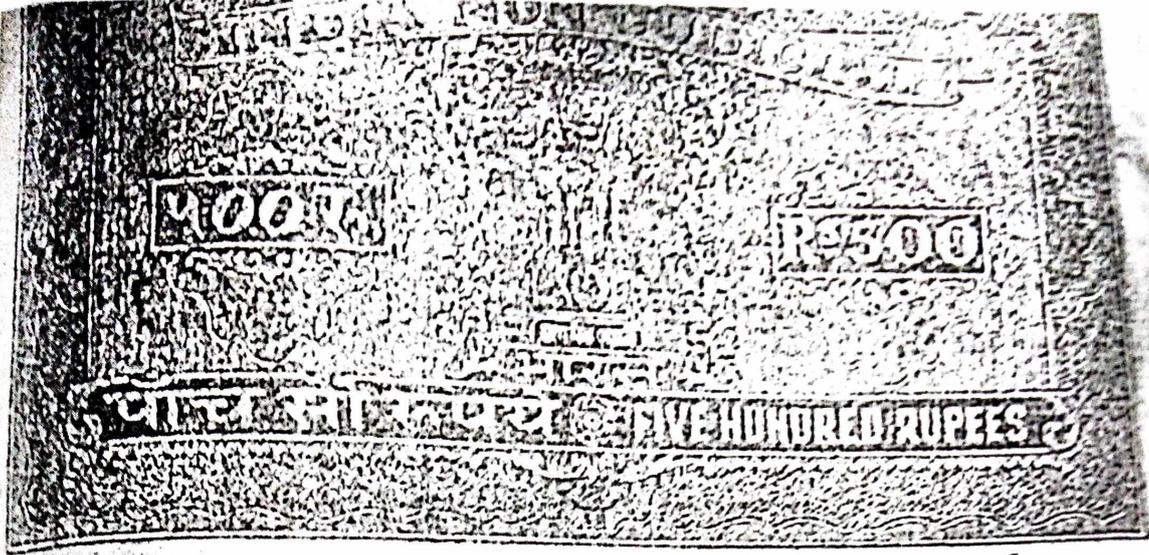


PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor



Dr. Abraham C G
Professor
Electronics and Communication Engineering
Mangalam College of Engineering
Kottayam, India - 686011

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This Memorandum of Understanding (MoU) made and entered into on ^{15/12/18} 15/12/18 at 5459
December, 2018.

Between

M/s Kerala State Information Technology Infrastructure Limited (hereinafter referred to as KSIITIL), having its registered office at TC No. 14/196/2, 3rd Floor, Char drasekharan Nair Stadium, Palayam, Trivandrum - 695033, registered under the Companies Act 1956/2013 represented by Dr. C Jayasankar Prasad, Managing Director aged on the first part.

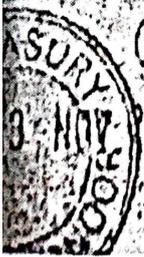
And

Mangalam College of Engineering affiliated to APJ Abdul Kalam Technological University and approved by AICTE, an institution complying with the Eligibility Criteria mandated by Government of Kerala for Engineering College/Institutions in the state of Kerala, in order to become member of SDPK Project (The eligibility criteria is placed as Appendix I) and decided by the Oversight Committee of SDPK (hereinafter called "COLLEGE/INSTITUTION" which expression shall include its successors and permitted assignees) with its registered office at Mangalam Building, S. H. Mount, P.O, Kullayam - 686006 represented by Dr. J.M. Mathana, Principal on the second part.

Signature of First Part



J.M. Mathana
Signature of Second Part
DR. J.M. MATHANA, PRINCIPAL



Order 33091
28/11/18

J.M. Mathana
Principal
Mangalam College of Engineering, Ettimadai

ETTUMADAI VENGOP
R. VENUGOPAL
No. 5780793

OBJECTIVES OF THE MOU

The objective of this Memorandum of Understanding is:

WHEREAS, GOK is investing in Technology enabled, Industry supported Skills Delivery Platform Kerala (SDPK) that will have the reach and quality to the engineering students in Kerala. Through the platform, targeted long-term skills programmes that are Industry relevant and high quality is to be delivered to the Engineering College/Institutions in the state.

WHEREAS, KSITIL, acting as the Special Purpose Vehicle (SPV) of Government of Kerala in SDPK project, vide G.O.(Rt) No. 05/2017/11D dated 11/01/2017 for the implementation of the Telepresence Infrastructure in the College/Institutions, attempt to bridge the employability gaps and to produce skilled workforce for the growing needs of industry.

1. SCOPE

Under this MOU, KSITIL provides the Telepresence Infrastructure for setting up Hi-tech class rooms in the participating College/Institutions upon mutually agreed terms and conditions.

IT Assets which form part of this agreement which KSITIL provides to the eligible are placed as Appendix-II

2. ROLES AND RESPONSIBILITIES

2.1 COLLEGE/INSTITUTION

- a. To comply and continuously strive to comply with the Eligibility Criteria to become and continue as member of SDKP program.
- b. To complete, convince and submit a detailed report and declaration with relevant documents evidencing the following:

- 1) Space allocated for the classroom as per the mandate/handing over document. (Seating Capacity: 60)

PRINCIPAL
MANSALAM COLLEGE OF ENGINEERING



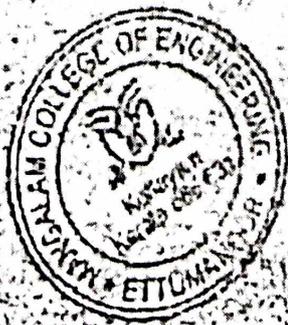
- vi) Uninterrupted power supply with UPS back up, a/c, lighting etc.
- vii) Security to ensure safe keeping of implemented equipment (cc camera or access card system to ensure only authorized access)
- viii) Any other accessories required to support the installation of Tele-presence Classroom
- ix) The participating College/Institutions should ensure that they provide at least one batch (60 students) towards each of the skill programmes that would be run through SDPK platform from time to time.
- x) The participating College/Institutions should be willing to provide 3-4 teachers as tutors for various skills programme that would be delivered through the platform.
- xi) The installed devices shall be the property of Govt. and the upkeep of the installed equipment is the responsibility of participating institutes. While the selected vendor for the project will fulfil the on-going regular maintenance of the equipment, any damage due to mishandling of equipment should be rectified by the College/Institutions at their own cost.

c. To designate an Institutional Nodal Officer (INO) who will have responsibility for coordination and implementation of this MOU:

KSITIL

- a. To provide and install the necessary IT Infrastructure in eligible College/Institutions after evaluating whether the College/Institution comply with the eligibility criteria.
- b. To ensure confidentiality and secure custody of all data collected from College/Institution.
- c. To designate a Coordinator (Nodal Officer, who will have responsibility for coordination and implementation of the terms of this MOU.
- d. College/Institution in operation (if within 5 years it is closed), the equipment to be transferred to KSITIL in normal working condition.

Signature of First Part



[Handwritten Signature]
 Signature of Second Part
 Dr. J. MATHANABAI, PILD
 PRINCIPAL

[Handwritten Signature]
 PRINCIPAL
 MANGALAM COLLEGE OF ENGINEERING
 Ettimadai

MANGALAM COLLEGE OF ENGINEERING
 (Ettimadai)
 NO. 10, D. ROAD
 ETTIMADAI

3. DURATION

The agreement remains in full force till the time the IT Infrastructure facilities are used by the College/Institutions. Shifting of assets to other premises or any other acts mentioned in Clause 6 & 7 below shall not make any clauses of this agreement invalid.

4. CONFIDENTIALITY

- a. During and for a period of one year from the date of disclosure, each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed, confirmed in writing within thirty days of disclosure and identified as confidential by the disclosing party.
- b. The obligations above shall not extend to any confidential information for which the receiving party can prove that this information:
 - Is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party.
 - is already known or become known to the receiving party
 - is received from a third party having no obligations of confidentiality to the disclosing party,
 - is independently developed by the receiving party; or
 - Is required to be disclosed by law or court order.
- c. During the term of the MoU and thereafter for a reasonable period, all the parties here to undertake on behalf of their respective subcontractors/employees/representatives/associates to maintain strict confidentiality and prevent disclosure thereof of all the information and data exchanged/generated pertaining to work/activity under this MoU for any purpose other than that specified in this MoU.
- d. The member institutes cannot use Government logo for displaying in their website. The IT Infrastructure setup by the Government shall not make member institutions eligible to claim that they are related to the Government in any manner.
- e. The confidentiality obligation under this clause shall survive for a period of 3 years post-termination or expiration of this Agreement.

Signature of First Part



PRINCIPAL
MANGALURU COLLEGE OF ENGINEERING
Techno Park

Signature of Second Part
Dr. J. MATHANAME, P. D.
PRINCIPAL

MANGALURU COLLEGE OF ENGINEERING
Techno Park, Mangaluru
Kerala - 575 031

EXCLUSIVITY
The relation
parties,
shall
the
6. LOC

5. EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind. However, when entering into a similar agreement for Skills Enhancement, the member institutions shall not use the facilities setup by the Government for conducting such programs.

6. LOCATION, USE AND MAINTENANCE OF IT ASSETS

College/Institution shall not remove or relocate the IT Assets provided by KSITIL without the prior consent. KSITIL or any other person or entity who is nominated to do so, shall be entitled to access and inspect the premises at any time during working hours with or without prior intimation. College/Institutions at its own expense shall provide all necessary maintenance and keep the assets in good condition as that in which it was received.

The IT Assets provided shall be used exclusively for running SDPK programs or other programs approved by Govt. of Kerala and in the event of any deviation from the usage guidelines by College/Institutions, KSITIL can with or without notice initiate legal action against the College/Institutions, including but not limited to revenue recovery of assets. The usage guidelines are attached as Appendix III.

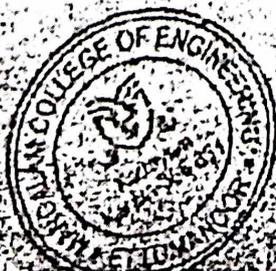
College/Institutions agrees to use, operate, repair and maintain the IT Assets in compliance with the applicable laws, regulations, including without limited to all safety laws, Information Technology Laws, industry codes, academic standards framed by the University, government regulations, and all specifications and operating and maintenance manuals.

PRINCIPAL
SCHOOL OF ENGINEERING
MANGALAM

RISK OF LOSS, INSURANCE AND WARRANTY

College/Institutions shall assume all risk of damage or loss with respect to the IT Assets provided. College/Institutions shall bear the cost of any loss incurred to

Signature of First Part



Signature of Second Part
D. L. MATHASANE P. I. D.
PRINCIPAL

MANGALAM COLLEGE OF ENGINEERING
Vellumkai P.O. Ernakulam

the IT Assets during the term the assets are in its possession. KSITIL shall keep the IT Assets insured with a policy equivalent to the full replacement value of the IT Assets. College/Institutions shall report all incidents of damage or loss with respect to the IT Assets within 10 days to KSITIL.

Any damages to the IT Assets installed at College/Institution premises shall be rectified by the College/Institutions. KSITIL is not liable to do the same and the company shall not issue any warranty or guarantee with respect to the assets installed. College/Institutions may avail the Manufacturer or Supplier Warranty for making good the damages.

8. IDENTIFICATION

College/Institutions shall not sell, sublease, mortgage, pledge, encumber, remove or otherwise dispose of the IT Assets in any manner. Any such act shall entitle KSITIL to confiscate the IT Assets and claim for damages and other legal remedies.

9. OTHER TERMS

- a. The parties hereto agree to enter into this MoU on a principle-to-principle basis and none of the parties shall do or cause to be done anything derogatory to the reputation of the other;
- b. None of the parties will be held responsible for non-fulfillment of their respective obligations under this MoU due to work activity under this MoU for any purpose other than in accordance with this MoU.
- c. This agreement contains the entire understanding of the parties and supersedes all prior agreements and understandings with respect to its subject matter. This agreement may not be modified except in writing signed by duly authorized representatives of both parties.

10. SEVERABILITY

Any law restraining the validity and enforceability of any provision of this Agreement shall not affect the validity or enforceability of the remaining

Signature of First Part



Signature of Second Part

Dr. J. M. NATHAN, M.E., Ph.D.

MANGALAM COLLEGE OF ENGINEERING

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provisions. The remaining provisions of this Agreement shall remain in full force and effect unless the invalid or unenforceable provision comprises an integral part of or otherwise inseparable from the remaining agreement. In such a case, the Parties to this Agreement shall attempt to agree on a provision that is valid and enforceable and similar to the original provision.

11. AMENDMENT OR TERMINATION

This MOU may be amended or terminated by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU upon 60 days prior written notice to the other party. However, no such early termination of this MOU, whether mutual or unilateral, shall affect the obligations of the Confidentiality clause or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termination.

Any such termination shall not affect the smooth course completion of the existing batch of students and upon serving of notice of termination by any of the parties. Upon serving of notice of termination, none of the parties herein shall be under any obligation to meet with any further expenses of the proposed KSITIL apart from the ones required for the smooth course completion of the existing batch. When the College/Institution terminates the agreement, KSITIL is entitled to claim damages with respect to the installation and other costs incurred during the period on the IT Assets with interest and confiscate the assets. If the assets are found in a condition which is not identical to that at the time of installation, KSITIL shall have the right to claim damages for the same as well.

2. FORCE MAJEURE

If the performance of any obligations by any party as specified in this Agreement is prevented, restricted, delayed or interfered by reason of force majeure then notwithstanding anything contained hereinabove, the Party affected shall be excused from its performance to the extent of such performance relates to such prevention, restriction, delay or interference and provided the Party so affected uses its best efforts to remove such cause of non-performance and when removed

Signature of First Party



Signature of Second Party

Dr. J.M. NATHAN A.M. PhD

PRINCIPAL

MANGAL COLLEGE OF ENGINEERING

the Party shall continue performance with utmost urgency. For the purpose of this article "Force Majeure" means and includes fire, explosion, cyclone, floods, war, revolution, blockage or embargo, any law, order, demands or requirements of any Government or statutory authority, strikes, which are not instigated for the purpose of avoiding obligations herein or any other circumstances beyond the control of the Party affected.

3. SETTLEMENT OF DISPUTE AND JURISDICTION

(i). If any dispute or difference of any kind whatsoever may arise between the Parties in connection with or arising out of this agreement, the Parties shall attempt for a period of 30 days after receipt of notice by the other Party of the existence of a dispute to settle such dispute in the first instance by mutual discussions between the Parties.

(ii). All disputes, differences or questions arising out of this Agreement including the interpretation of the terms herein or in regard to the obligations, failure or breach of any terms thereof by either of the party under this Agreement or of any matter whatsoever arising under this Agreement which have not been mutually settled as per the provisions of clause 15.1, shall be referred to Arbitration under the provisions of the Arbitration and Conciliation Act, 1996. The Parties shall mutually appoint an Arbitrator. The place of Arbitration shall be Thiruvananthapuram. The language for Arbitration shall be English. The provisions of this clause shall survive the termination of this Agreement.

14. NOTICES & COMMUNICATION

All notices and other communications required to be served on each of the parties under the terms of this MoU, shall be considered to be duly served if the same shall have been delivered to by hand and properly acknowledged by the respective part/ parties, posted by registered mail or sent by any accredited Courier Service to the respective part/parties at its last known/ officially disclosed address of business.

Any Communication shall be addressed to the following by either party:

PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Erumanoor.



Signature of First Part

Signature of Second Part

Dr. J. J. NATHAN, M.E., Ph.D.
PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING

| | |
|---|---|
| <p>KSTIIL Attention: Mr. Mahesh Vijayan/ Mr. Sreejith Sasidharan Address: Kerala State IT Infrastructure Limited, TC No. 14/196/2, 3rd Floor, Chandrasekharan Nair Stadium, Palayam, Trivandrum - 695033. Email: mahesh@kstitil.org/sreejith@kstitil.org Tel No. 0471-2903706</p> | <p>College/Institution Attention: Dr. J.M. Mathan, Principal Address: Mangalam College of Engineering Mangalam Campus, Ettumanoor, Kottayam - 686 631 Email: principal@mangalam.in Tel No. +91 9416532400</p> |
|---|---|

15. RELATIONSHIP

It is hereby understood and agreed that this Agreement is on a Principal to Principal basis and neither Party shall describe itself as an agent, partner, joint-venture partner, employee, or representative of the other Party, or pledge the credit of the other Party in any way or make any representations or give any warranties to any third party which may require the other Party to undertake or be liable for, whether directly or indirectly, any obligation and/or responsibility to any third party or enter into contracts on behalf of the other Party.

16. ASSIGNMENT

KSTIIL has the authority to engage any third parties, not limited to subcontractors, for the effective implementation or setup of the IT Assets which forms part of this agreement in the College/Institution premises. Other responsibilities which come under this agreement shall not be assigned by either party to any other person or entity without the written consent of the other party. Being a Government initiative, the concurrence of Government of Kerala may also be required in certain incidents, which are to be discussed and settled on a case to case basis with reference to the Government rules, notifications and regulations.

Signature of First Part



Signature of Second Part

Dr. J.M. MATHAN, PRINCIPAL

26. COSTS OF THE MOU

Each Party shall bear the respective costs of carrying out the obligations under this MOU.

27. SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the agreement and having equal legal validity.

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

In WITNESS WHEREOF, the parties hereto have executed this MOU on this 03rd December, 2018.

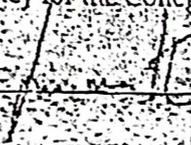
Signature of KSITIL

In the presence of

Signature of Witness

SIGNED SEALED AND DELIVERED BY Dr. J. M. Mathan represented by Mangalam College of Engineering the duly constituted attorney for the College/Institution.

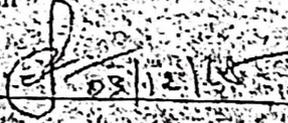
Signature of Principal

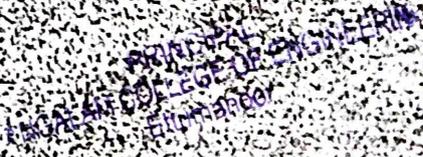


In the presence of

Dr. T.D. Subash

Signature of Witness

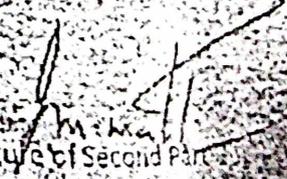




Signature of First Part



Signature of Second Part



Dr. J. M. MATHAN

MANGALAM COLLEGE OF ENGINEERING
Vengaloor P. O.

Memorandum of Understanding

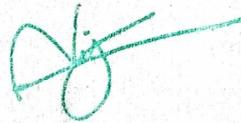
Between

Department Of Electronics and Communication Engineering,

Mangalam College of Engineering

And

Technovia Info Solutions Pvt Ltd.



**PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor**

**Memorandum of Understanding Between
Department of Electronics and Communication Engineering,
Mangalam College of Engineering
and
Technovia Info Solutions Pvt Ltd.**

1. Preamble

WHEREAS, Department of Electronics and Communication Engineering, Mangalam College of Engineering (hereinafter referred to as DECE), with headquarters at Mangalam hills, Ettumanoor, Kottayam 686631, Kerala, India;

WHEREAS, Technovia Info Solutions Pvt Ltd. (hereinafter referred to as Technovia) with administrative office at 5th Floor, Pathicheril Enclave, Opp Metro Pillar No.328, Changampuzha Nagar P.O, South Kalamassery, Kochin, Kerala-, India;

Now therefore, DECE and Technovia have agreed to the following:

2. Objective

The objective of this MOU is to enter into an agreement on the technology transfer and its adoption in the newer generation of engineers in the area of Software to improve the overall employability of students of DECE and industry ready skilled engineers for Technovia.

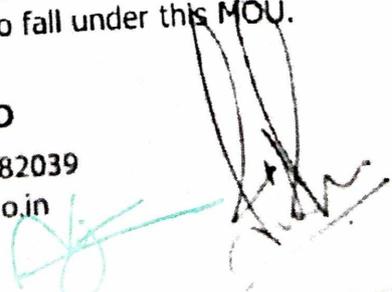
Specific activities under this MOU will be arrived through frequent interactions between the two parties. Technovia agrees to provide knowledge transfer to assist DECE in skilling its students on new technologies in the field of Embedded System. DECE agrees to inform and educate its students on the current knowledge transfer being provided by Technovia and assist Technovia in providing training to the students of DECE

3. General Terms of MOU

3.1 Duration of MOU: This MOU shall be operational upon signing and will have an initial duration of two year. All activities conducted before this date within the vision of the joint collaboration will be deemed to fall under this MOU.

TECHNOVIA INFO SOLUTIONS PVT LTD

6th Floor, RBS, Rajagiri Valley, Kakkanad, Kochi - 682039
contactus@technovia.co.in | www.technovia.co.in
0484 4051743 | +91 9048588777





PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor

3.2 Coordination: In order to carry out and fulfil the aims of this agreement, each party will appoint an appropriate person(s) to represent its organization and to coordinate the implementation of activities.

3.3 Technical Support: Addendums to this MOU can be developed for specific technical support activities. Work plans and reporting requirements will be clearly outlined in the Addendums.

3.4 Confidentiality: Each party agrees that it shall not, at any time, after executing the activities of this MOU, disclose any information in relation to these activities or the affairs of business or method of carrying on the business of the other without consent of both parties.

3.5 Termination of MOU: The partnership covered by this MOU shall terminate upon completion of the agreed upon period. The agreement may also be terminated with a written one month notice from either side. In the event of non-compliance or breach by one of the parties of the obligations binding upon it, the other party may terminate the agreement with immediate effect.

The terms and provisions in this MOU also apply to any subsequent Addendum to this agreement.

IN WITNESS WHEREOF, the parties hereto have executed this MOU on the 10th day of October 2021

C.E.O
Technovia Info Solutions
Signature and date:

H.O.D
DECE
Signature and date:



PRINCIPAL
ANGALAM COLLEGE

UNIVERSITATEA „AUREL VLAICU”
ARAD
REGISTRATURĂ
Nr. 3352 din 06.05.2022



“Aurel Vlaicu”
University of Arad



MEMORANDUM OF UNDERSTANDING

BETWEEN

“AUREL VLAICU” UNIVERSITY OF ARAD

AND

MANAGALAM COLLEGE OF ENGINEERING, KOTTAYAM, INDIA

PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
ETTUMANUR

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANUR 686 631

Dr. Abraham C G
Professor
Electronics & Communication Engineering
Mangalam College of Engineering
Kottayam, India - 686 631



കേരളം കേരल KERALA

DC 074409

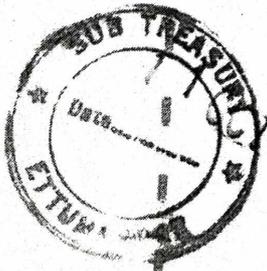
"AUREL VLAICU" UNIVERSITY OF ARAD, ROMANIA, hereinafter referred to as AVU, with a registered address at 77 Revoluției Blvd, 310130, Arad, Romania, represented by its Rector, Professor Dr Ramona Lile, Ph. D. and Director, Department of International Relations, Professor Dr Valentina E. Balas,

and

MANGALAM COLLEGE OF ENGINEERING hereinafter referred to as MANGALAM with a registered address at *Ettumanoor* in Kottayam (city), India (country) represented by its Chairman, Dr. Biju Varghese and Principal of Mangalam College of Engineering, Dr Vinodh P Vijayan, Professor and Head of the Department of ECE, Dr Abraham C G, MoU Representative of Mangalam College of Engineering, Dr Radeep Krishna R, agree to this Memorandum of Understanding.

AVU and MANGALAM are referred to collectively as "Parties" or individually as "Party".

The Memorandum of Understanding (MOU) establishes the following:



No: 10179
18/10/2021 Rs-100/
Mangalam Education Society
Ettumanoor

PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor

G. RAMACHANDRAN NAIK
STATE VENDOR
ETTUMANOOR
20183

1st Article

Purpose

The purpose of this MOU is to establish a mutually beneficial relationship built on academic, scientific and cultural cooperation as well as to define the areas for fundamental, academic research in which the Parties desire to work together in the future for their mutual benefit to foster a collaborative framework with a view to benefiting from each other's initiatives and working procedures.

Areas of cooperation between AVU and MANGALAM include the exchange of faculty professors, researchers, students, publications, academic programs and research projects.

2nd Article

Scope

The Parties agree to provide opportunity, as appropriate, for the following activities towards the completion of the objective hereof.

1. Exchange of faculty members and/or researchers with the objective of offering courses and realizing research projects in areas mutually agreed upon by both universities in accordance with the procedures and expectations established by each university and specific department.
2. Support reciprocity in university extension activities of common interest.
3. Exchange of books, scientific publications, study programs, academic projects, course information, seminars, conferences and any other data and information of common interest.
4. Develop joint research projects and joint publications.
5. All joint activities are realized through the mutual agreement and clearly established conditions and mutual obligations of the appropriate university entity.



PRINCIPAL
ANGALAM COLLEGE OF ENGINEERING
Ettumanoor

3rd Article
Implementation of the MOU

- 1 – The implementation of this MOU is defined according to every particular case, either by the signing of Specific Cooperation Agreements or by the simple correspondence between the representatives of the Parties.
- 2 – The Rector of AVU and the Chairman of MANGALAM can, whenever they wish, nominate representatives and give them powers to sign and execute the Agreements concluded under this MOU.
- 3 – These agreements take into account the specificities of each action to be taken, in particular regarding the objectives to be defined, the methodologies to be applied, the means to be provided and the financial resources involved.

4th Article
Obligations of the Parties

In order to establish the intended cooperation correctly, the Party undertakes, after prior consultation, to make available to the other Party the necessary means to implement the agreed measures in compliance with the rules between the Parties and without any prejudice to the normal implementation hereof.

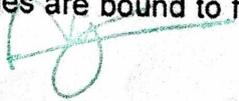
5th Article
Publications

All publications resulting from actions taken under this MOU are properly referenced with regard to its authorship and participating institutions.

6th Article

Duration

- 1 – This MOU comes into force upon its signature, is valid for an indeterminate period of time and may be reviewed at any time.
- 2 – This MOU may be cancelled at any time, by agreement of the Parties, or terminated by either Party, by registered letter sent to the other Party with at least 30 days in advance.
- 3 - In case of cancellation or termination hereof, the Parties are bound to fulfill the obligations under the related agreements.


PRINCIPAL
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Ettumanoor

7th Article

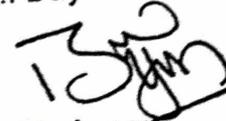
Litigation

The Parties undertake to solve any doubts, omissions or difficulties in the interpretation hereof.

This Cooperation Agreement is executed in English in two (2) original copies of equal legal effect and force, with one (1) original copy for each Party.

..... Day of April 2022

11th Day of April 2022


Chairman

Rector of AVU

Dr. Biju Varghese



Professor Dr. Ramona Lile, PhD


Director Department of International Relations

Principal, Mangalam College of Engineering


Dr. Vinodh P. Vijayan

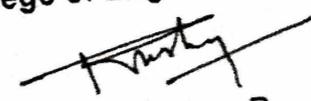
Prof. Dr. Valentina E. Balas

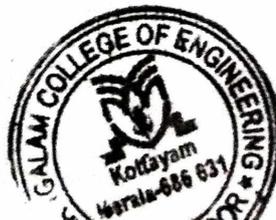


Professor and Head of the
Department of ECE, Mangalam
College of Engineering


Dr. Abraham C.G

MOU Representative, Associate-
Professor, Department of ECE, Mangalam
College of Engineering


Dr. Radeep Krishna R



MEMORANDUM OF UNDERSTANDING (MoU)
11th October, 2021

BETWEEN



Maven Silicon Softech Private Limited, Bangalore - India

&



Mangalam Engineering College, Kottayam

PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR

FOR

VLSI TRAININGS AND RELATED SERVICES

Dr. Abraham C G
Professor & Head
Electronics and Communication Engineering
Mangalam College of Engineering
Kottayam, India - 686 631

Assoc.Prof. AJIT JOSEPH
Head of the Department
Electronics & Communication Engineering
Mangalam College of Engineering
Ettumanoor, Kottayam

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGE
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 631



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 11th DAY of October - Two Thousand and Twenty One (11/10/2021), by and between

M/s. Maven Silicon Softech Private Limited with registered office at # 21/1A, III Floor, Marudhar Avenue, Gottigere, Bannerghatta Road, Bangalore - 560076, Karnataka - India with GSTIN No: 29AAGCM3939H1Z4 as THE FIRST PARTY represented herein by its Sr. Manager- Udayachandar (hereinafter referred as 'First Party' (PARTY 1)).

AND

Mangalam Engineering College in MANGALAM HILLS, VETTIMUKKAL P.O., ETTUMANOOR, KOTTAYAM, KERALA - 686631 with AICTE No: 1-14189514 as THE SECOND PARTY represented herein by its Head of Department, ECE - Prof. Ajit Joseph (hereinafter referred to as "Second Party" (PARTY 2)). The Second Party is seeking VLSI training services 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') as

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

1. Purpose of the AGREEMENT & MOU

This Agreement is entered between both the PARTIES in good faith, where the First Party undertakes responsibility to educate the Trainee / Student in the field of Semiconductors (Mainly including VLSI Design [Very Large-Scale Integration]), and to gain practical knowledge by utilising the services made available only for the Online/ Blended/ Virtual learning process.

2. Scope and Terms of Interactions of the MOU

For the purpose of this Agreement - MOU, the term "the Disclosing Party" shall be the PARTY 1 that discloses confidential information to the Receiving Party and the term "the Recipient" shall be the PARTY 2 that receives Confidential Information from the Disclosing Party. The PARTY 2 will share with PARTY 1 only such information like, name, email and mobile number towards having the students get enrolled for the VLSI online training program.

Both PARTY 1 and PARTY 2 shall encourage interactions between the Trainers from Party 1, Faculty members and Students from Party 2 through the following arrangements:

- a) Practical/ Internship training of PARTY 2 students and staff with respect to the selected courses.
- b) To conduct joint webinars/workshops at PARTY 2 premises to bring awareness of the VLSI Programs.
- c) To conduct FDP for the eligible staff members of PARTY 2
- d) Guiding students of PARTY 2 towards their participation in the VLSI Training Programs that are included in each semester / final semester as internship.
- e) In any of the activities mentioned above, wherever financial aspects are involved, amount, payment conditions, etc. would be spelt out clearly before starting the activity.
- f) PARTY 1 will raise a Quotation with costs on case-to-case basis, which will be shared with PARTY 2. Once the Quotation is approved and signed with seal by PARTY 2, PARTY 1 will create the access to the cloud-based learning platform as per the Quotation (number of students/semester, training courses, validity of the course, number of licenses etc.)



PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor

2 | Page

- g) Practical/ Internship training of PARTY 2 students and staff, at PARTY 1 facility.
- h) Providing Lab environments and experience on projects at PARTY 1 facility.
- i) Auditorium / rooms sufficient for in person meetings with students / faculty shall be provided at facilities of PARTY 2 to PARTY 1 for conducting such seminar / workshops.

3. Confidentiality and IPR

"Confidential Information" shall mean all such information that comprise of "Intellectual Proprietary Rights" of the PARTY 1 including but not limited to terms of this Agreement, data or facts collectively or severally, disclosed by the disclosing party under this agreement or any subsequent agreement, whether in writing, verbal or electronically, irrespective of the medium in which such information is stored, which is marked confidential or with any other words having similar meaning by the disclosing party, or specifically agreed to be kept confidential by the PARTY 2, or declared or identified so by the disclosing party before such disclosure or during the discussions.

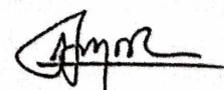
- a) Power Point Presentations [PPTs], hard copy materials, source codes of the projects and lab exercises, videos and technical contents of the Learning Management System – MASS [Maven Support System], Elearning platform (<https://elearn.maven-silicon.com>), commercial, technical and artistic information relating to PARTY1, business, operation, maintenance, marketing and promoting of its own services, experimental work, software, technology, methods, documentation, designs and materials and general trade secrets of PARTY1 are intellectual property of PARTY1, as well as any other information labeled "Confidential" by PARTY1 or accessible to or provided to the Trainee under this Agreement, whether protected under law or not. The Confidential Information and obligations thereto shall apply irrespective of the form in or the media on which such information is displayed or contained.
- b) Ownership of Confidential Information: The PARTY 1 has the Sole ownership of the Confidential Information as per the Intellectual Property Rights defined at <https://elearn.maven-silicon.com/policies>. The PARTY 2 and its students who have enrolled for the courses only have the right to use the confidential information for educational purposes during the course of Training Period.
- c) At all times, PARTY 2 understands and agrees that the training materials including the access to PARTY 1's elearn cloud based platform shall not be shared by its trainee / student, to any third party, whatsoever. Under any circumstances, if it comes to the knowledge of the trainee that such training materials are in possession of any third party, the trainee shall immediately promptly bring it to the notice of the PARTY 1.
- d) The PARTY 2 understands and agrees that any patent or copyright or any other Intellectual Property developed by the Trainee during the Training period by utilizing the services and facilities of the PARTY 1, shall solely vest with the PARTY 1 only.
- e) All the Documents pertaining to confidential information shall be returned to the PARTY 1 by the Trainee once the Training is complete or as and when requested or directed by the PARTY 1.
- f) The PARTY 2 hereby acknowledges that Party 1 possesses competitively valuable Confidential Information regarding their current and future training solutions for the semiconductor industry and Engineers/Students doing EEE/ECE from all over the world, especially the rates offered by PARTY 1 to PARTY 2, and special engagement fees.
- g) During the tenure of the MOU both PARTY 1 and PARTY 2 will maintain strict confidentiality to prevent disclosure of all the Information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.
- h) Both PARTY 1 and PARTY 2 shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or projects.
- i) Further both PARTY 1 and PARTY 2 shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.



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Ettumanoor

Amendments

Any amendment and/or addenda / annexure to the AGREEMENT shall be in writing and signed by both the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

5. Effective date and Duration of the MOU

- a) This MOU is signed on 11th October 2021 and shall be effective from the date of signing of both PARTY 1 and PARTY 2 by competent authorities at both ends.
- b) The duration of the MOU shall be for a period of three years (36 calendar months) from the effective date.
- c) During its period, the MOU may be extended or terminated by a prior notice of not less than three months (3) by either party. However, termination of the MOU will not in any manner affect the interests of the students/ faculty, who have been admitted to pursue a programme under the MOU but not exceeding the validity of the course duration as mentioned in the Quotation.
- d) Any clause or terms of the MOU may be modified or amended by mutual agreement of PARTY 1 and PARTY 2 in writing.

6. Resolution of Disputes

- a) This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of the courts in Bangalore, Karnataka - India.
- b) The dispute or difference whatsoever arises between the PARTIES in relation to or in connection with this AGREEMENT both the PARTIES shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Reconciliation ACT, 1996. The venue of arbitration shall be Bangalore, Karnataka - India and Language of arbitration shall be English.

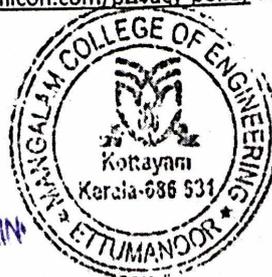
7. Miscellaneous

- a) The headings and sub-headings are inserted for convenience only and shall not affect the construction of this Agreement.
- b) Both PARTY 1 and PARTY 2 shall not, during the term of this Agreement directly or indirectly, solicit or offer employment or engagement to any of the personnel of other party without the prior consent in writing of that other party.
- c) After this Agreement has been signed, all preceding understandings/ negotiations and correspondence pertaining to it shall become null and void.
- d) All obligations created by this Agreement shall survive change or termination of the PARTIES' business relationship for a period of no more than three (3) years.
- e) Audio-recording or videotaping of the ILT, VILT and Online Courses trainings is not permitted.
- f) PARTY 1 (Maven Silicon Softech Private Limited) reserves the right to substitute an instructor(s)
- g) Course prices are subject to change without notice
- h) Once you accept and have your staff enrol in the training program offered by PARTY 1, automatically the privacy policy and terms and conditions as mentioned in the website will be legally binding on the staff, students, management and faculty of PARTY 2:
<https://www.maven-silicon.com/privacy-policy#> , <https://www.maven-silicon.com/terms-and-conditions> , <https://elearn.maven-silicon.com/privacy-policy> and <https://elearn.maven-silicon.com/policies>



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ANGALAM COLLEGE OF ENGINEERING
Ettumanoor



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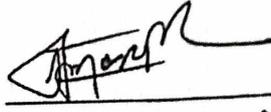
IN WITNESS WHEREOF, the PARTIES hereto have executed this Agreement by their duly authorized representatives as of the date first set forth above.

PARTY ONE (1):
By signing this MOU, I also confirm that, I am authorized to sign on behalf of, Maven Silicon Softech Pvt Ltd

PARTY TWO (2):
By signing this MOU, I also confirm that, I am authorized to sign on behalf of, Mangalam Engineering College

Signature: 



Signature: 

Name: Mr. S K U Udayachandar
Title: Sr. Business Development Manager

Name: Prof. Ajit Joseph
Title: Head of Department, ECE

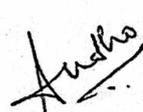
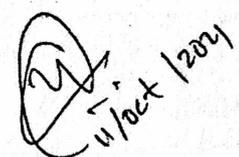
Assoc.Prof. AJIT JOSEPH
Head of the Department
Electronics & Communication Engineering
Mangalam College of Engineering
Ettumanoor, Kottayam

Date: 11/10/21

Date: 11-10-2021

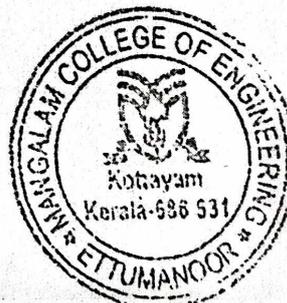
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| Name of PARTY 1 : Maven Silicon Softech Pvt Ltd | Name of PARTY 2 : Mangalam Engineering College |
| Address # 21/1A, III Floor, Marudhar Avenue, Gottigere, Bannerghatta Road, Bangalore - 560076, Karnataka - India | Address Mangalam Hills, Vettimukkal P.O., Ettumanoor, Kottayam, Kerala - 686631 |
| Contact Details: 9148372555 | Contact Details: 9495108681 |
| E-mail : uday@maven-silicon.com | E-mail : ajit.joseph@mangalam.in |
| Web: www.mavensilicon.com | Web : www.engineering.mangalam.edu.in |

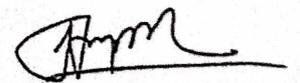
Witness

| | |
|---|--|
| 1  Mr. Subho Chakraborty Sr. Business Development Manager | 1  Prof. Jyothisree K R Associate Professor |
| 2  Mr. Veeresh S G Manager - HR & Operations | 2  Mr. Akhil Kumar S Assistant Professor |



PRINCIPAL
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MEMORANDUM OF UNDERSTANDING

I. Introduction

This Agreement establishes a basis for mutual understanding between VONNUE INNOVATIONS PRIVATE LIMITED (Employer) (CIN:U72900KL2017PTC047790, GST: 32AAFCV7274D1ZD) and MANGALAM COLLEGE OF ENGINEERING (the College) in the implementation of the Internship Education concept, recognizing its benefits to the Employer, and College as joint partners in this relationship.

II. Objective of Internship

Internship is an academic concept designed to strengthen a student's learning experience by integrating on-campus studies with closely related work experience.

III. Responsibilities

The College and Employer interact to ensure that the academic and work experience goals of Internship are achieved to the mutual benefit and satisfaction of all parties.

A. The College agrees to:

1. Aggressively screen and match qualified students for referral to work experience opportunities identified by the cooperating employer.
2. Provide qualified students with access to Internship work experience and opportunities.
3. Provide employers with appropriate personal and academic information on qualified student applicants, upon written authorization by the student.
4. Facilitate and coordinate the interview process as a service to both the student and employer.
5. Award activity points to participating students who have met the academic requirements of their program.

B. The Employer agrees to:

1. Inform the College's Office of Internship of all work experience opportunities which have Internship Education potential.
2. Consider for employment all qualified students pre-screened and recommended by the College's Office of Internship Education.
3. Provide the student with an orientation to the work setting upon initiation of each new internship work experience, as appropriate.
4. Provide the student with meaningful work assignments which, within the confines of employer needs and time-tables, will enhance and complement the student's academic program at the College.
5. Assist the student in the development of specific learning objectives which coincide with the student's career goals and academic programs.
6. Evaluate the student's work performance at least once during each internship work experience period. Discuss the evaluation with the student and complete the internship evaluation forms.
7. Notify the College of any personnel actions taken which may affect the student's standing in Internship Education.
8. Encourage the student to complete his or her academic program at the College.

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MANGALAM COLLEGE OF ENGINEERING
Ettumanoor



IV. Permanent Employment

Neither the employer nor the student is bound by this agreement to offer or accept permanent employment, although this is often the outcome of an Internship Education relationship. Internship Education placements are not intended to displace current full-time permanent employees of the employer.

V. Equal Employment Opportunity

Statement Mangalam College of Engineering prohibits discrimination against any person on the basis of age, ancestry, citizenship status, color, creed, ethnicity, gender identity and expression, genetic information, marital status, mental or physical disability, national origin, race, religious affiliation, sex, sexual orientation, or veteran status in its activities, admissions, educational programs, and employment.

VI. Waiver of Liability Statement

Mangalam College of Engineering does not provide liability insurance coverage for Internship Education Students. If liability insurance coverage is required by the participating business it is the responsibility of the student to provide documentation of coverage.

VII. Validity

1st Aug 2021 to 31st July 2023

1. VONNUE INNOVATIONS PRIVATE LIMITED hereby agrees to hold MANGALAM COLLEGE OF ENGINEERING harmless and free from any loss, claim, liability, or damage arising out of the Internship Program pertaining to any and all actions undertaken by students while participating in the Internship Education Program.
2. MANGALAM COLLEGE OF ENGINEERING hereby agrees to hold VONNUE INNOVATIONS PRIVATE LIMITED harmless and free from any loss, claim, liability or damage arising out of participation in the Internship Education Program.

I certify that I have read, understood and have received a copy of this Memorandum of Understanding.



Neha George
HR HBAB VONNUE



01-Aug-2021

Employer Representative

Date

HOD, Electronics & Communication Engineering Department

Date

PRINCIPAL, Mangalam College of Engineering

Date



PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR

&

SREE MINNIYAL RAGU ENTERPRISES,
SIVAKASI



Dr. Abraham G.G
Professor & Head
Electronics and Communication Engineering
Mangalam College of Engineering
Kottayam, India - 686 631

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
MANGALAM COLLEGE OF ENGINEERING

PRINCIPAL
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Ettumanoor



PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor

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MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 24th day of - December - Two Thousand Twenty One (24-12-2021),

BETWEEN

The Principal, Mangalam College of Engineering, Ettumanoor-686631 the First Party represented herein by its Head of Department of ECE as Representative

AND

Free Minniyal Ragu Enterprises, Sivakasi - 626 124, Vrudhunagar District, Tamil Nadu, the Second Party, and represented herein by its Operations Head,

WHEREAS:

- A) First Party is a Higher Educational Institution named:
 - (i) Name of Institution: MANGALAM COLLEGE OF ENGINEERING
- 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 Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;

No- 54911 Rs- 100/-
Date - 13-03-2023

Mangalam College of Engineering
Ettumanoor

ETTUMANOOR VENDOR
R. VENUGOPAL
No. 6980 / 93 / CM

Dr. Abraham C G
Professor & Head
Electronics and Communication Engineering
Mangalam College of Engineering
Kottayam, India - 686 631

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG
MANGALAM COLLEGE OF ENGINEERING
PRINCIPAL
ETTUMANOOR 686 631

MANGALAM COLLEGE OF ENGINEERING

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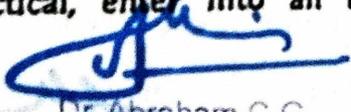
Sree Minniyal Ragu Enterprises, Sivakasi, the Second Party is engaged in Business, Manufacturing, Skill Development and R&D Services in the fields of -Solar inverter &UPS manufacturing, Solar PV system installations, Operations and Maintenance, Solar Consultation, Solar Training and related fields

F) Sree Minniyal Ragu Enterprises, Sivakasi, is manufacture products like Solar Inverters and UPS. It also deals with Solar PV systems, On-line UPS, Solar Panels, Solar Water Heaters, Solar Street Lamps, Batteries, Charge Controller, Solar Management Unit, etc.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO 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 additional opportunities for oneanother.**
- 1.2 First Party and Second Party co-operation will facilitate effective utilization 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 SecondParty.**
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and**


Dr. Abraham C G
 Professor & Head
 Electronics and Communication Engineering
 Mangalam College of Engineering
 Kottayam, India - 686 631

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
 MANGALAM COLLEGE OF ENGINEERING
 PRINCIPAL, KOTTAYAM - 686 631


 DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
 MANGALAM COLLEGE OF ENGINEERING
 PRINCIPAL, KOTTAYAM - 686 631
 KOTTAYAM

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

- 2.1 The budding graduates from the institutions could play a key role in 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.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give 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. 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 its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE internship guidelines.

PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 631



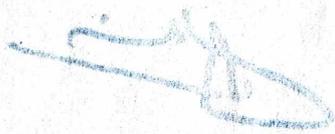
Dr. Abraham C G
Professor & Head
Electronics and Communication Engineering
Mangalam College of Engineering
Kottayam, India - 686 631

Research and Development: Both Parties have agreed to carry out the joint research activities in the fields of *solar inverter, charge controllers, UPS and Solar PV system installations* at Research and Development Lab of Department of Electronics and Communication Engineering (First Party).

- 2.6 **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.
- 2.7 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.8 **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.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
- 2.10 There is no financial commitment on the part of the Mangalam College of Engineering, the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

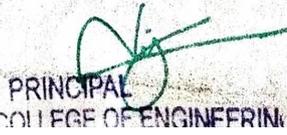
CLAUSE 3 INTELLECTUAL PROPERTY

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



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 631

Dr. Abraham C G
Professor & Head
Electronics and Communication Engineering
Mangalam College of Engineering
Kottayam, India - 686 631



PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING

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 Sree Minniyal Ragu Enterprises, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of Sree Minniyal Ragu Enterprises, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in 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 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.

First Party

Dr. Abraham C G
Professor & Head
Electronics and Communication Engineering
Mangalam College of Engineering
Kottayam, India - 686 631

Head of the Department
Department of ECE
Mangalam College of Engineering

Second Party

Dr. Abraham C G
Professor & Head
Electronics and Communication Engineering
Mangalam College of Engineering
Kottayam, India - 686 631

ANGALAM COLLEGE OF ENGINEERING
Principal
MANGALAM COLLEGE OF ENGINEERING
ETTUMANLOOR 686 631

TITUTE

For Sree Minniyal Ragu Enterprises

Authorized Signatory
PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor

Managing Director
Authorized Signatory

| | |
|--|--|
| Name of Institution: | Sree Minniyal Ragu Enterprises |
| Address: Mangalam College of Engineering, Mangalam Hills, Vettimukal P O, Ettumanoor, Kerala. Pincode-686631 | D2-37, New Housing Board, Sivakasi (west), Virudhunagar (Dt.), Tamil Nadu - 626 124. |
| Contact Details 0481 253 3722 | +91 94428 14018 / 94428 40663 |
| E-mail shodece@mangalam.in | E-mails: sreeminniyalragu@gmail.com |
| Web : www.mangalam.edu.in | Web : sreeminniyal.com |

Witness 1:

Neethan

Prof Neethan Elizabeth Abraham
Assistant Professor
Department of ECE
Mangalam College of Engineering

Witness 2:

S. R. S. Ag...

S. R. S. AGARWAL
Sree Minniyal Ragu Enterprises
Sivakasi.

Witness 3:

Jyothsna K. R.
Asst. Professor
Dept. of ECE
MLMCE

Jyothsna



Witness 4:

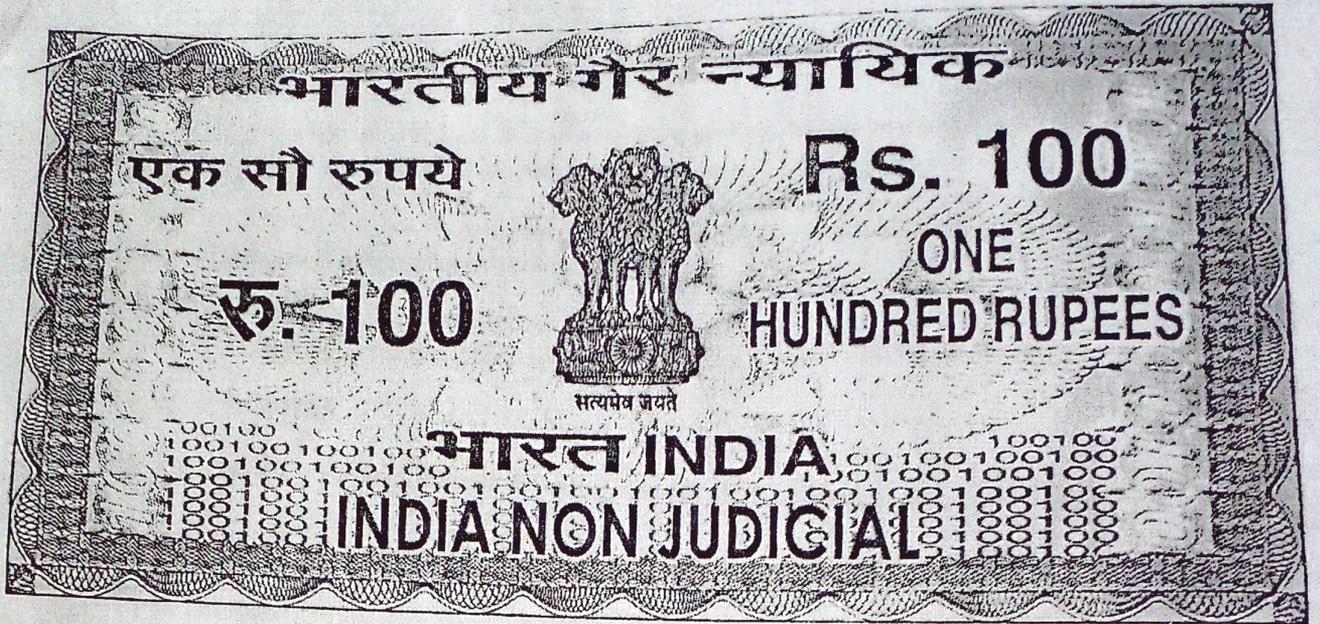
M. R. Debarathnam

M. R. DEBARATHNAM
Sree Minniyal Ragu Enterprises
Sivakasi.

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 631

Authorized Signatory
Ettumanoor

Dr. Abraham C G
Dr. Abraham C G
Professor & Head
Electronics and Communication Engineering
Mangalam College of Engineering
Kottayam, India - 686 631



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DC 074410

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

Mangalam College of Engineering, Ettumanoor, Kottayam, Kerala

AND

Unipower Transformers Pvt. Ltd., Ernakulam, Kerala

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 12th day of ^{Nov} 2021 by and between Mangalam College of Engineering, Ettumanoor, Kottayam, Kerala, the First Party represented herein by its Principal / Director / Head of Institution Mangalam College of Engineering, Ettumanoor, Kottayam, Kerala, And Unipower Transformers Pvt. Ltd., Ernakulam, Kerala. The Second party, and represented herein by its Gogy Pynadath, General Manager, Marketing.

WHEREAS:

- A) First Party is a Higher Educational Institution named: Mangalam College of Engineering, Ettumanoor, Kottayam, Kerala,
- 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.

PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor

Internal Audit, Assurance Cell (IQAC)
Mangalam College of Engineering
Kottayam, India - 686 631

DEPT. OF ELECTRICAL & ELECTRONICS ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR - 686631



C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.

D) Unipower Transformers Pvt. Ltd., Ernakulam, Kerala, - the Second Party is engaged in manufacturing of Transformers and prefabricated substations.

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

CLAUSE 1 CO-OPERATION

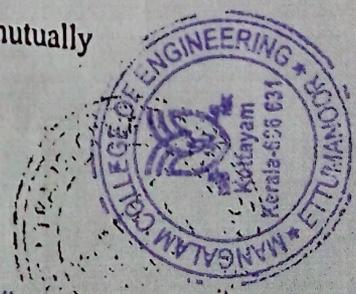
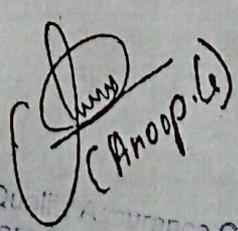
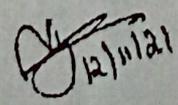
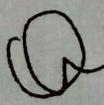
- 1.1 Both Parties are united by common interests and objectives, and they shall establish co-operation.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
- 1.3 The parties shall co-operate with each other and shall as promptly as 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 Mangalam College of Engineering, Ettumanoor, Kottayam, Kerala, 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

- 3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, the Second Part.



PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor

DEPT. OF ELECTRICAL & ELECTRONICS ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR

Internal Quality Assurance Cell (IQAC)
Mangalam College of Engineering
Kottayam, India - 686 631

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

Dr Vinodh P. Vijayan

Principal

Mangalam College of Engineering

Kottayam

Second Party

Mr.Gogy Pynadath

General Manager/Marketing

Unipower Transformers Pvt. Ltd.,

Ernakulam

[Signature]
12-11-2021

[Signature]
(Unipower)

WITNESS

1) *[Signature]*
12/11/21
Dr. S. KARTHIKUMAR,
Prof. & HoD/EEE.

2) *[Signature]*
12/11/2021
RAHUMATH BEEBY
ASSO. PROFESSOR
EEE DEPT.

[Signature]
PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor

T. OF ELECTRICAL & ELECTRONICS ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR - 686 631

Internal Quality Assurance Cell (IQAC)
Mangalam College of Engineering
Kottayam, Kerala - 686 631





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DL 777218

AGREEMENT FOR MENTORING BRIDGE COURSES

This agreement entered into on 17-03-2023 between **NIELIT CALICUT** (a unit of **NIELIT New Delhi**, an Autonomous Scientific Society under the administrative control of Ministry of Electronics & Information Technology (MeitY), Government of India), P.B. No.5, NIT Campus P.O., Calicut – 673 601, Kerala (hereinafter referred to as “**Lead Resource Centre (3D Printing/Additive Manufacturing)**”) which term and expression shall mean and include its successors and assignees) represented by its **Executive Director** on the **FIRST PART**:

AND

M/s. Department of Mechanical Engineering, Mangalam College of Engineering, Ettumanoor, Kottayam, Kerala (hereinafter referred to as “**Spoke (3D Printing/Additive Manufacturing)**”) which expression shall include its successors and assignees) and represented by its Centre Head on the **SECOND PART**

WHEREAS the Ministry of Electronics and Information Technology (“MeitY”) had approved the programme, FutureSkills PRIME(FSP) vide administrative approval File. No. 14011/21/2017-HRD (Vol. II) dated 24th December 2019 (“Administrative Approval”) in Annexure as annexed -II to this Agreement. Further, the Administrative Approval was amended vide Letter No. L-14011/21/2017-HRD (Vol. II) dated 23rd March 2020 as annexed in Annexure-III to this Agreement wherein lead/co-lead resource centres in 10 identified emerging technologies were identified to the institutionalization of blended learning mechanism in hub and spoke mode.

No- 57914 Rs- 100 /-

Date - 13-03-2023

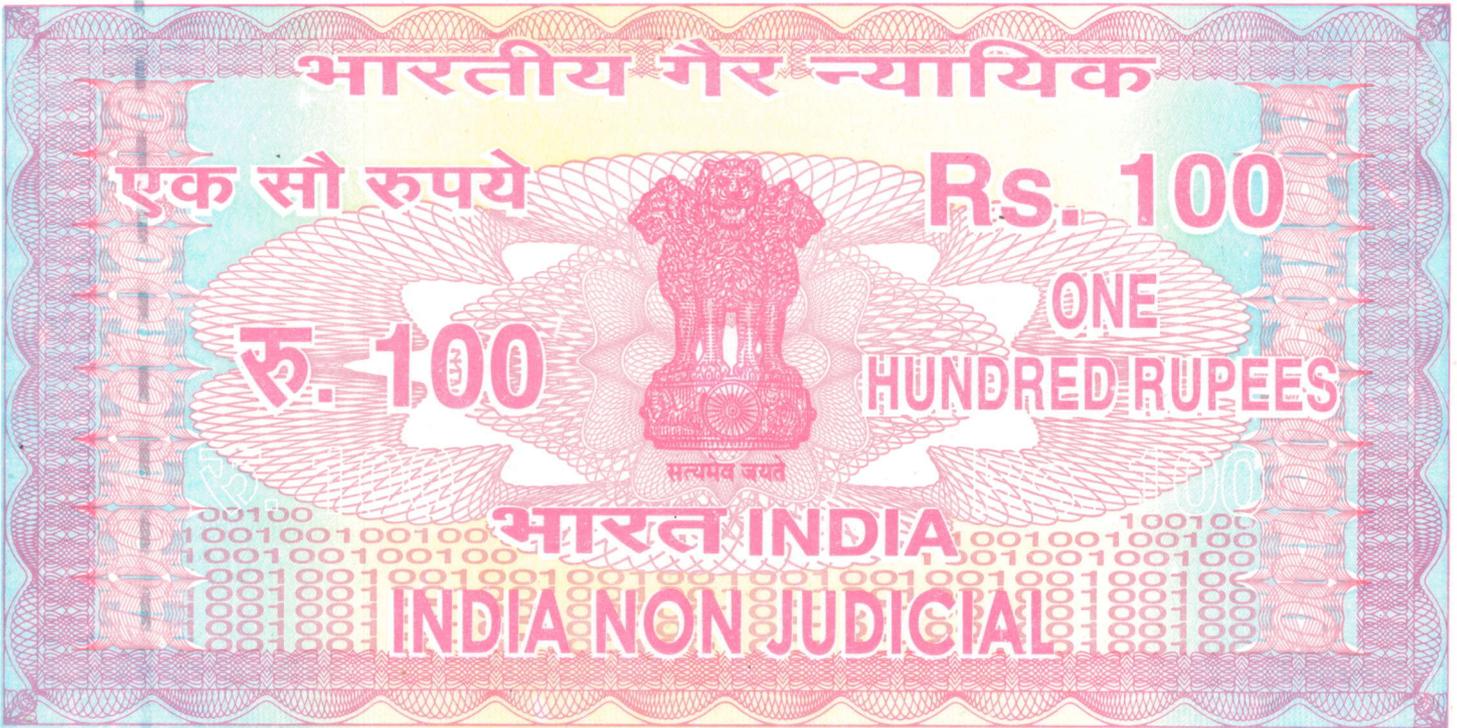
Mangalam College of Engineering
Ettumanoor

ETTUMANOOR VENDOR
R. VENUGOPAL
No. 6980 / 93 / CH



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(Handwritten signature in black ink)



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DL 777217

WHEREAS the FutureSkills PRIME—Programme for Re-skilling/ Up-skilling of IT Manpower for Employability' (hereinafter referred to as the "Programme") has been approved as a Central Sector Scheme under the "Champion Services Sector Scheme (CSSS)" of the Department of Commerce, Ministry of Commerce and Industry, India, to be implemented jointly by the Key Implementing Agency, PMU and the Lead Resource Centre.

WHEREAS NIELIT CALICUT, a unit of NIELIT New Delhi, an Autonomous Scientific Society under the administrative control of Ministry of Electronics & Information Technology (MeitY), Government of India for Education, Training, R&D and Consultancy in IT and Electronics and is interested in having an association with SECOND PART, for jointly implementing the Future Skills prime Programme in 3D Printing/Additive Manufacturing in hub and spoke mode.

WHEREAS Mangalam College of Engineering, Ettumanoor, Kottayam, Kerala is a self-financing private engineering college approved by AICTE and affiliated to APJ Abdul Kalam Technological University Kerala and accredited by NAAC with a CGPA of 3.24 with A Grade. **Department of Mechanical Engineering, Mangalam College of Engineering** strives to serve as a centre for fostering co-operation and exchange of ideas between academic and research community on the one hand and the industrial and government employers on the other and promote technology skill development and entrepreneurship among students and to co-operate with industries both in public and private sectors to device courses of instruction which would meet the requirements of such centres and industries.

No- 54913 Rs- 100/-

Date - 13-03-2023

Mangalam College of Engineering
Ettumanoor

ETTUMANOOR VENDOR
R. VENUGOPAL
No. 6980 / 93 / CH



13/3/23

Now it is hereby agreed by and between the two parties hereto as follows:

SCOPE: Spoke (3D Printing/Additive Manufacturing) will mentor the every single Student getting enrolled for the Bridge Course, he/she shall be assigned a mentor from the Lead Resource Centre (3D Printing/Additive Manufacturing). The mentor shall be responsible to hand-hold the candidate through doubt clearance channels like forums/chatbox/email IDs etc.

1. OBLIGATION OF Spoke (3D Printing/Additive Manufacturing):

1.1. Bridge course in Introduction to 3D printing and CAD Modeling

- 1.1.1.** Spoke (3D Printing/Additive Manufacturing) shall nominate a “mentor”. The contact details of the mentor shall be conveyed to Lead Resource Centre (3D Printing/Additive Manufacturing).
- 1.1.2.** Spoke (3D Printing/Additive Manufacturing) shall conduct the Theoretical Learning i.e. the hand-holding may include doubt clearance, support sessions, reference material allocation, suggestion etc.
- 1.1.3.** Spoke (3D Printing/Additive Manufacturing) shall conduct the Practical Learning i.e. the mentor is expected to guide, supervise and monitor the mentee towards successful completion of assigned project activities/Case studies etc.
- 1.1.4.** Spoke (3D Printing/Additive Manufacturing) may manage the technical concerns raised by students from time to time in co-ordination with subject level experts, faculties, course co-coordinator etc. in order to achieve a holistic outcome as envisaged by the learners.
- 1.1.5.** Spoke (3D Printing/Additive Manufacturing) shall conduct the Bedrock Session. Bedrock Session aims to act as a foundation learning session conducted for fresher students to brush-up their basic knowledge, skills, competencies for the specific modality/subject/module. Subjected to technology specific requirements, the component is required to be incorporated under course structuring and delivery. The session can provide an introductory insight on the following concerns:
Pre-required skills set for the Course/specific modules
- Brief overview of basic concepts
 - Recommendations/references/links/redirections for strengthening the basic knowledge
- The session may be undertaken for a group of courses with similar nature and requirements upon the prudence of course conducting bodies. Frequent scheduling of Bedrock session is critical owing to its relevance in module specific understanding for learners.
- 1.1.6.** Spoke (3D Printing/Additive Manufacturing) shall conduct the Virtual Instructor Led Sessions. It is a virtualization of Physical face-to-face classroom sessions as defined in the course curriculum.
The pedagogy may be implemented by considering the following:
- Definition of batches/no. of participants/learning stage analysis
 - Pre-scheduling with prior intimation to learners
 - Frequency may be considered to be bi-monthly/monthly
 - Mode of conduction may include LMS add-on features, VCs, live streaming etc.
- 1.1.7.** Spoke (3D Printing/Additive Manufacturing) shall conduct Hands-on through Physical/Virtual laboratory

- 1.1.8. Spoke (3D Printing/Additive Manufacturing) shall intimate to Lead Resource Centre (3D Printing/Additive Manufacturing) on completion of individual candidate.

2. OBLIGATION OF Lead Resource Centre (3D Printing/Additive Manufacturing):

2.1. Bridge courses in FS Prime 3DPAM stream

- 2.1.1. Lead Resource Centre (3D Printing/Additive Manufacturing) shall be responsible for the Content creation (narration, audio, storyline) & course creation in LMS
- 2.1.2. Lead Resource Centre (3D Printing/Additive Manufacturing) shall be responsible for the content server configuration, Platform integration and Maintenance
- 2.1.3. Lead Resource Centre (3D Printing/Additive Manufacturing) shall be responsible for the co-lead/spoke on boarding in the LMS and creation of user credentials to the mentor details communicated by the Spoke (3D Printing/Additive Manufacturing) for accessing the LMS.
- 2.1.4. Lead Resource Centre (3D Printing/Additive Manufacturing) shall be responsible for the Intimation/regular communications to candidate/co leads/spoke on selection of a candidate for the bridge program.
- 2.1.5. Lead Resource Centre (3D Printing/Additive Manufacturing) shall be responsible for conducting the Orientation session.
Orientation session serves as the foundation for a Program success. The following topics can be covered during the session:
- Introduction to Blended Learning Ecosystem
 - Content Provider Introduction
 - Course overview and curriculum
 - Technology highlights and applications
 - Code of Conduct
 - General protocols/rules and regulations
 - Address by course coordinator(s), mentor(s), faculties etc.
 - Peer-interaction
 - Future prospects
- 2.1.6. Lead Resource Centre (3D Printing/Additive Manufacturing) shall be responsible for conducting the Expert talks. Expert Interaction session is the core essence of the Blended Component for the Bridge course. The students may be herein provided an opportunity to listen to and interact with like-minded experts in the specific domain and perceive a sense of confidence and realization. The session may be also oriented towards job opportunities/entrepreneurships/start-ups etc
- 2.1.7. Lead Resource Centre (3D Printing/Additive Manufacturing) shall be responsible for conducting the Feedback sessions & Issue of completion certificate to the candidate.

3. PAYMENT TERMS

- 3.1. Spoke (3D Printing/Additive Manufacturing)'s share of Fee for the Course will be to the tune of 60% of the course fee received as reimbursement from NASSCOM (exclusive of GST)
- 3.2. Payment shall be made within 30 days of receipt of course fee share from NASSCOM to the Lead Resource Centre (3D Printing/Additive Manufacturing).

4. RENEWING THE AGREEMENT



This agreement shall come into force when duly signed by the representatives of both the parties and shall be valid for a period of **OneYear**. On the expiry of **Oneyear**, parties hereto shall be entitled to renew by mutual consent on such terms as may be then agreed upon. If not renewed, **Spoke (3D Printing/Additive Manufacturing)** shall be entitled to stop conducting **mentoring of candidates** in this scheme. Before such action, both the parties shall ensure that the candidates already started are fully completed, examination conducted and certificates issued. This agreement shall not be terminated until successful completion of any pending course.

5. BREACH OF TERMS OF THIS AGREEMENT

If either party commits any breach of the terms of this agreement, the other party may bring the fact of breach to the notice of the former and the former shall immediately take steps to rectify the breach and in case if he fails to do so and the breach continues for a period of **One Month**, the aggrieved party may treat this agreement as repudiated by the other party and forthwith serve a notice of termination the aggrieved party will have the right to claim from the other party the damages in respect of losses already sustained by him for the unexpired period of the agreement on account of such termination of the agreement. The agreement will automatically be terminated within **One month** after the receipt of such notice, subject to the liability and arbitration clause.

In case of any such termination of this agreement, in the middle of a course, which has already been started, both the parties should take sufficient steps so as to complete the course, already started. Termination of the agreement should be implemented in such a way that the future of the students/trainees is not affected by the termination. In case of such termination of the agreement, both the parties shall ensure that the courses already started are fully completed, examination conducted and certificates issued.

6. JURISDICTION

This Agreement shall be governed by the Laws of Indian Union in force. Both the parties here in agree that all disputes between them shall be subject to the jurisdiction of courts in **Kozhikodedistrict** of Kerala State.

7. ARBITRATION OR MEDIATION

Any dispute arising between the parties if not resolved between them shall be referred after mutual consent of both the parties to an arbitrator or mediator. The selection of the arbitrator shall be decided by the above parties mutually.

In case of termination of this agreement, in the middle of a course, which has already been started, both the parties should take sufficient steps so as to complete the course, already started. Termination of the agreement should be implemented in such a way that the future of the students/trainees is not affected by the termination. In case of such termination of the agreement, **Spoke (3D Printing/Additive Manufacturing)** shall stop the technical support without any further delay, but both the parties shall ensure that the courses already started are fully completed, examination conducted and certificates issued.

8. MODIFICATIONS

The modifications in the Agreement can be done with the mutual consent of both the parties.

IN WITNESS WHEREOF, the parties hereto have caused this AGREEMENT to be executed in duplicate on the day and the year first above written.

For Spoke
(3D Printing/Additive Manufacturing)

Authorized signatory

17/3/23
PRINCIPAL
MANGALAM COLLEGE OF ENGINEERING
Ettumanoor



WITNESSED BY:

A handwritten signature in blue ink, appearing to be "Dr. K. Pratheesh".

Dr. K. PRATHEESH
Head of Department
Department of Mechanical Engineering

For Lead Resource Centre
(3D Printing/Additive Manufacturing)

Executive Director

WITNESSED BY:

A handwritten signature in blue ink, appearing to be "Sasidhanan P T".

Sasidhanan P T,
Scientist F,
NIELIT CALICUT

Memorandum of Understanding (MOU)

This Memorandum of Understanding ["MOU"] is entered into on the 15th day of August 2022 ("Effective") at Kottayam, by and between

Department of Mechanical Engineering of, Mangalam College of Engineering, Ettumanoor, Kerala-India, hereinafter referred to as the first party, having its campus at Mangalam Hills, Vettimukal, Ettumanoor, Kerala- 686631, represented by Principal, Prof. Dr. Manoj George.

and

SS Engineering Works, Krishnapriya, Kollad, Kottayam, Kerala represented by Managing Director, Sri. M D Gopalakrishnan hereafter called the second party.

In this course of the MOU, both the parties mentioned above have been individually referred to as "Party" and jointly as "Parties."

Whereas,

SS Engineering Works is a leading place for Engine Component manufactures At S.S. Engineering Works we practice a flexible approach to cater to our customers' complete requirement providing a one-stop-shop solution with a basket of various processes ranging from Forging-Machining, Casting-Machining, Bar Machining, Surface Grinding (Flat / OD / ID), Drilling, Heat Treatment, Spline Cutting / Broaching & Surface Treatments. SS Engineering Works also aims to encourage freshers in areas such as production planning, Designing of various components, Welding, Machine tool operations etc., and make them job-ready.

and Whereas

Mangalam College of Engineering strives to serve as a center for fostering co-operation and exchange of ideas between academic and research community on the one hand and the industrial and government employers on the other and to promote entrepreneurship among students and to co-operate with industries both in public and private sectors to devise courses of instruction which would meet the requirements of such industries.

and Whereas,

SS Engineering Works has approached Mangalam College of Engineering to build a common interest in providing industry-relevant training to engineers, enhancing awareness, expanding the industry connection, and in the process, increasing employability. The Industry related training shall be at keys industries, considering the expertise, authority, industry connect, training resources, infrastructure, and other direct training-related supplies.

The parties intend to enter into this MOU to provide a framework as per the below clauses to establish the collaboration between them and define certain rights and obligations between the parties.

TERMS and CONDITIONS:

1. **SS Engineering Works**, imparts training to students and faculty of college and professionals working in the field during the mutually convenient period either in the institution or in the Industry.
2. Collaborated activities between the Industry and the Institute include two-way transfer of technical information and knowledge through a collaborative program like workshops, value added courses, guest lectures, Seminars, Symposia, and other interactive programs.
3. A professional fee for the services extended can be considered on case to case basis. The fee may be collected from participating agencies, like students, faculties, college or any individual or corporate. The fact that the investment in machinery, plant, consumables, and manpower may have to be considered and justified.
4. Provide access to knowledge resources at the institution and the Industry. Utilize, with mutual consent, the laboratories and the testing facilities available at the institute/Industry for the execution of joint ventures/activities. Provide technical assistance/guidance to UG/PG internship, projects undertaken and research work of mutual interest.
5. Participation in joint research projects of DST, CSIT, CREDEL, etc., and public sector units. Participation of joint consultancy. Promote and support innovative projects undertaken by students and Staff of GAT and AMS-India.
6. Mangalam College of Engineering commits to make the availability of students, Professors, Training Rooms and licensed software on computers/workstations/servers during programs as may be required.
7. Proprietary information disclosed by the company in the course of discussion and training under this MoU shall be kept highly confidential. The college shall not use the company's name or its trademarks or make any reference to the MoU or the program in any manner of publicity without the company's prior written permission.
8. Mangalam College of Engineering is aware that the business activities of the company are self-regulated by the "Company Code of Conduct" which is incorporated by reference herein.
9. This MoU is effective from the date of signing and will remain valid for a period of two-years and can be renewed unless terminated by either party, upon thirty (30) days of written notice to the other.
10. It is also agreed upon that the MoU does not restrict the company to implement the program in other institutes/universities.

11. Neither this MoU nor any negotiations or other understandings prior or pursuant to the execution of the MoU shall constitute a binding and legally enforceable agreement, nor give rise to any liability, between the parties. Notwithstanding the foregoing, however, the provisions of "Confidentiality", "Intellectual Property Rights" and "Term and Termination" shall be binding upon and enforceable in accordance with their terms against the parties and their successors and permitted assignments.
12. The parties have caused their respective duly authorized representatives to execute and deliver this MoU on the date mentioned hereinabove.
13. All notices, requests, demands, and other communications under this MOU or in connection herewith shall be given to or made upon in writing by letter or email to the respective Parties (or Single Points of Contact) as follows:

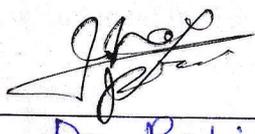
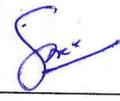
SS Engineering Works, Mr. M D Gopalakrishnan , Managing Director, 8778394405,
ssengworks@gmail.com

Mangalam College of Engineering

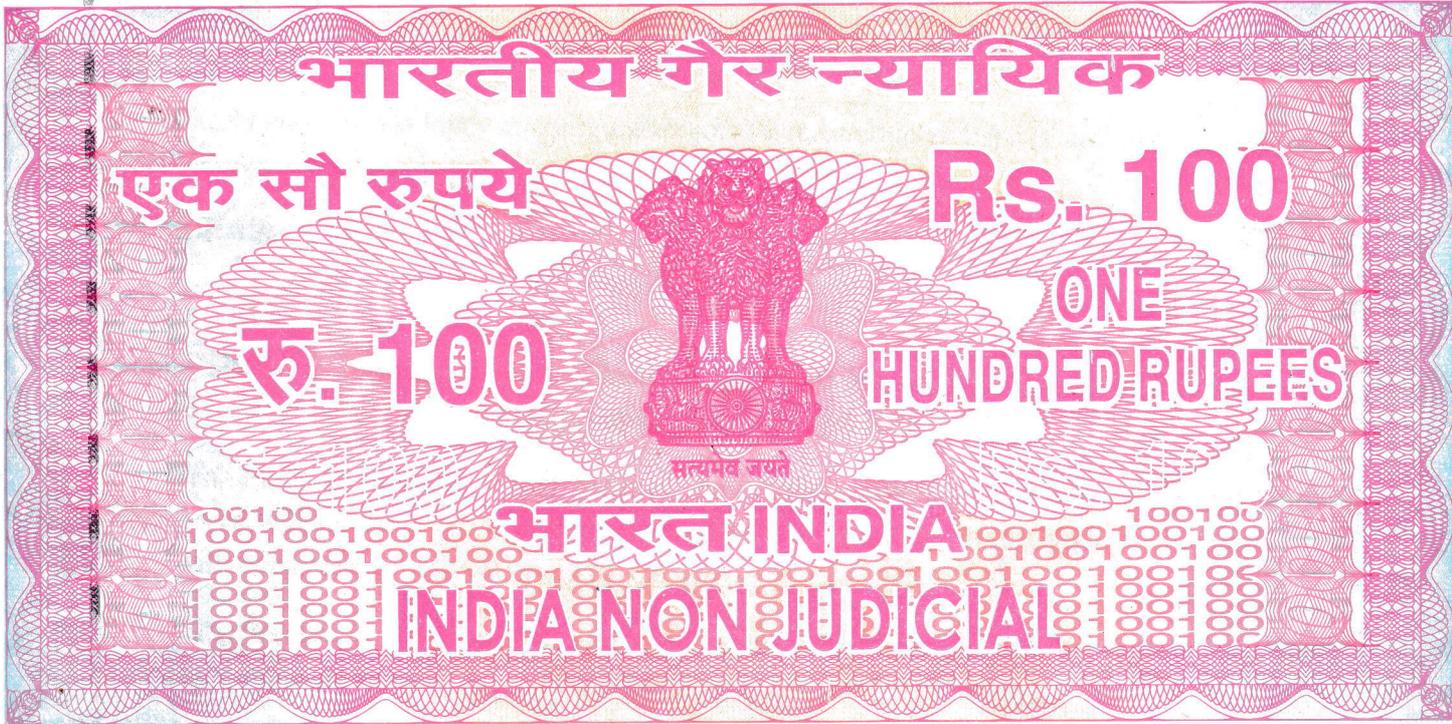
Dr. Pratheesh K, HoD, Dept. of ME, Mangalam College of Engineering,
 9846399099, pratheesh.k@hotmail.com

| For Mangalam College of Engineering | For SS Engineering Works |
|---|--|
|  |  |
| Prof. Dr. Manoj George Principal | Mr. M D Gopalakrishnan Managing Director |

WITNESSES

| For Mangalam College of Engineering | For SS Engineering Works |
|---|--|
|  |  |
| Dr. Rabi J. | |





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DR 108341

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 01/09/2022, by and between

Mangalam College of Engineering, Mangalam Hills, Vettimukal, Ettumanoor, Kerala, the FIRST PARTY represented herein by its Principal, Dr. Vinodh P Vijayan (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

KSE Limited, Vedagiri, Kurumulloor P.O., Kottayam, the SECOND PARTY represented herein by its Works Manager, Mr. Vinod Kurian (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)



[Handwritten signature in green ink]

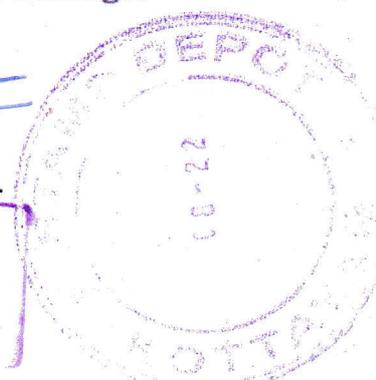
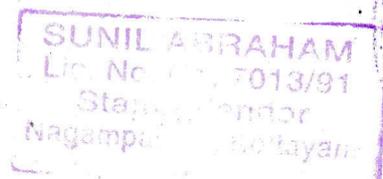
Secretary Mangalam
Educational Society.



For KSE Limited

[Handwritten signature]
Vinod Kurian
Works Manager

[Handwritten signature in blue ink]



15903
15/9/22

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

WHEREAS:

A. First Party is a Higher Educational Institution named: **Mangalam College of Engineering** and the Second Party is a Manufacturing Company named **KSE Limited**.

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 Education and Research.

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

CLAUSE 1

CO-OPERATION

- 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 general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents as may be required to give effect to the actions contemplated in terms of this MOU.

CLAUSE 2

SCOPE OF THE MOU

- The budding graduates from the institutions could play a key role in 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.



A handwritten signature in blue ink, consisting of a stylized, looped shape.



For KSE Limited

Vinoj Kurian
Works Manager

- The second party will provide opportunity for the students to visit the industry, Student internship and technical assistance in execution of student projects as part of their curriculum.
- The first party will ensure the discipline of the students and to get the services without disturbing the normal functioning of the company.
- Both Parties to obtain all internal approvals, consents and permissions of whatsoever nature required for offering the Programmes on the terms specified herein
- There is no financial commitment on the part of both parties. If there is any financial consideration, it will be dealt separately.

CLAUSE 3

VALIDITY

- This Agreement will be valid for one year from the date of execution of this MOU or until it is expressly terminated by either Party on mutually agreed terms.
- Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

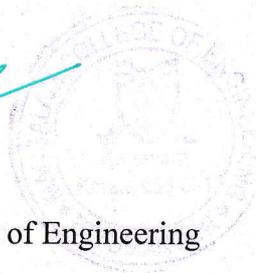
CLAUSE 4

RELATIONSHIP BETWEEN THE PARTIES

- 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

Mangalam College of Engineering



For KSE Limited

Vinod Kuman
Works Manager

KSE Limited

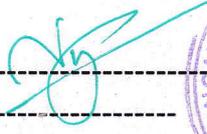


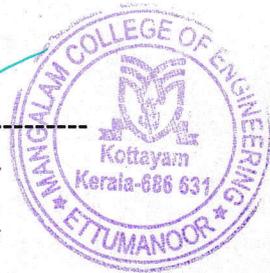
Second Party

AGREED:

* For Name of Institution

* For Name of Industry

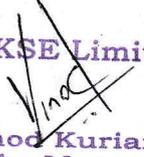




Authorized Signatory



For KSE Limited



Vinod Kurian
Works Manager

Authorized Signatory

| | |
|--|---|
| Mangalam college of Engineering | KSE Limited |
| Mangalam Hills, Vettimukal, Ettumanoor, Kerala | Vedagiri, Kurumullur P.O, Kottayam - 686632 |
| 0481-2710120 | 0481-2536829 |
| E-mail: principal@mangalam.in | vinod@kselimited.com |
| http://www.mangalam.ac.in/ | www.kselimited.com |

Witness 1:

1. Dr. K. Pratheesh 
HOD, ME 01/9/22

Witness 2:


V.V. Mathew
Senior officer (Personnel)

2. Harikrishnan AR 
Assistant Professor ME 11/9/22



Memorandum of Understanding (MOU)

This Memorandum of Understanding ["MOU"] is entered into on the 25th day of November 2022 ("Effective") at Kottayam, by and between

Department of Mechanical Engineering of, Mangalam College of Engineering, Ettumanoor, Kerala-India, hereinafter referred to as the first party, having its campus at Mangalam Hills, Vettimukal, Ettumanoor, Kerala- 686631, represented by Principal, Prof. Dr. J M Madhana.

and

KEYS Industries, Kerala Sidco Shed No.C-32, Industrial Estate, Ettumanoor, Kottayam 686631, represented by Managing Director, Sri. M N Janardhanan hereafter called the second party.

In this course of the MOU, both the parties mentioned above have been individually referred to as "Party" and jointly as "Parties."

Whereas,

KEYS Industries is a registered industry under SIDCO Kerala undertaking works of various companies. Works includes lathe works, moulding works, shaper works, milling works, pipe bending etc.. **KEYS Industries** also aims to encourage freshers in areas such as production planning, Designing of various components, Welding, Machine tool operations etc., and make them job-ready.

and Whereas

Mangalam College of Engineering strives to serve as a center for fostering co-operation and exchange of ideas between academic and research community on the one hand and the industrial and government employers on the other and to promote entrepreneurship among students and to co-operate with industries both in public and private sectors to devise courses of instruction which would meet the requirements of such industries.

and Whereas,

KEYS Industries has approached Mangalam College of Engineering to build a common interest in providing industry-relevant training to engineers, enhancing awareness, expanding the industry connection, and in the process, increasing employability. The Industry related training shall be at keys industries, considering the expertise, authority, industry connect, training resources, infrastructure, and other direct training-related supplies.

The parties intend to enter into this MOU to provide a framework as per the below clauses to establish the collaboration between them and define certain rights and obligations between the parties.

TERMS and CONDITIONS:

1. **KEYS Industries**, imparts training to students and faculty of college and professionals working in the field during the mutually convenient period either in the institution or in the Industry.
2. Collaborated activities between the Industry and the Institute include two-way transfer of technical information and knowledge through a collaborative program like workshops, value added courses, guest lectures, Seminars, Symposia, and other interactive programs.
3. A professional fee for the services extended can be considered on case to case basis. The fee may be collected from participating agencies, like students, faculties, college or any individual or corporate. The fact that the investment in machinery, plant, consumables, and manpower may have to be considered and justified.
4. Provide access to knowledge resources at the institution and the Industry. Utilize, with mutual consent, the laboratories and the testing facilities available at the institute/Industry for the execution of joint ventures/activities. Provide technical assistance/guidance to UG/PG internship, projects undertaken and research work of mutual interest.
5. Participation in joint research projects of DST, CSIT, CREDEL, etc., and public sector units. Participation of joint consultancy. Promote and support innovative projects undertaken by students and Staff of GAT and AMS-India.
6. Mangalam College of Engineering commits to make the availability of students, Professors, Training Rooms and licensed software on computers/workstations/servers during programs as may be required.
7. Proprietary information disclosed by the company in the course of discussion and training under this MoU shall be kept highly confidential. The college shall not use the company's name or its trademarks or make any reference to the MoU or the program in any manner of publicity without the company's prior written permission.
8. Mangalam College of Engineering is aware that the business activities of the company are self-regulated by the "Company Code of Conduct" which is incorporated by reference herein.
9. This MoU is effective from the date of signing and will remain valid for a period of two-years and can be renewed unless terminated by either party, upon thirty (30) days of written notice to the other.
10. It is also agreed upon that the MoU does not restrict the company to implement the program in other institutes/universities.

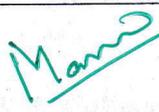
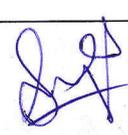
11. Neither this MoU nor any negotiations or other understandings prior or pursuant to the execution of the MoU shall constitute a binding and legally enforceable agreement, nor give rise to any liability, between the parties. Notwithstanding the foregoing, however, the provisions of "Confidentiality", "Intellectual Property Rights" and "Term and Termination" shall be binding upon and enforceable in accordance with their terms against the parties and their successors and permitted assignments.
12. The parties have caused their respective duly authorized representatives to execute and deliver this MoU on the date mentioned hereinabove.
13. All notices, requests, demands, and other communications under this MOU or in connection herewith shall be given to or made upon in writing by letter or email to the respective Parties (or Single Points of Contact) as follows:

KEYS Industries

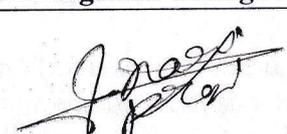
Mr. M N Janardhanan, Managing Director, 9496932541,
[mnjanardhanan55@gmail.com](mailto:mnanardhanan55@gmail.com)

Mangalam College of Engineering

Dr. Pratheesh K, HoD, Dept. of ME, Mangalam College of Engineering,
 9846399099, pratheesh.k@hotmail.com

| For Mangalam College of Engineering | For KEYS Industries |
|---|---|
|  |  |
| Prof. Dr. Manoj George Principal | Mr. M N Janardhanan Managing Director |

WITNESSES

| For Mangalam College of Engineering | For KEYS Industries |
|---|--|
|  |  |
| | |



सेंट्रल इंस्टिट्यूट ऑफ पेट्रोकेमिकल्स
इंजीनियरिंग एंड टेक्नोलॉजी(सिपेट)

रसायन एवं पेट्रो रसायन विभाग
रसायन एवं उर्वरक मंत्रालय, भारत सरकार
असाप सि एस पी, किन्फ्रा आई आई पी
मंगलम पी.ओ. लक्किडी कुटुपाथा
पालक्काड, केरल-679301
फोन: 0466 2967187
ई-मेल: cipetpalakkad@gmail.com, palakkad@cipet.gov.in
वेबसाइट: www.cipet.gov.in
मुख्यालय: गिणडी, चेन्नै : 600 032



CENTRAL INSTITUTE OF
PETROCHEMICALS ENGINEERING &
TECHNOLOGY(CIPET)

Department of Chemicals and Petrochemicals
Ministry of Chemicals and Fertilizers, Govt. Of India
ASAP CSP, Kinfra I I P
Mangalam P O, Lakkidi Kootupatha
Palakkad Kerala- 679301
Phone: 0466 2967187
E-mail: cipetpalakkad@gmail.com, palakkad@cipet.gov.in
Website: www.cipet.gov.in
Head Office: CIPET, Guindy, Chennai-600 032

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

Mangalam College of Engineering

Mangalam Hills, Vettimukkal P.O., Ettumanoor, Kottayam, Kerala - 686631

AND

CIPET Palakkad

KINFRA Integrated Industrial Park, Lakkidi Kootupatha, Mangalam P.O. Ottapalam,
Palakkad - 679301

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 20th day of December 2021 by and between.

Mangalam College of Engineering, the First Party represented herein by its Principal / Director / Head of Institution **Mangalam College of Engineering**, And **CIPET Palakkad**- The Second party, represented herein by its In Charge.

WHEREAS:

- First Party is a Higher Educational Institution named: **Mangalam College of Engineering**,
- First Party & Second Party believe that collaboration and co-operation between themselves will promote exchange of expertise for mutual benefit and growth on Industrial visit, Inplant Training & Special Skill Development Training.
- The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Industrial Visit.
- CIPET Palakkad**, - the Second Party is engaged in Skill Training.

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

CLAUSE 1

CO-OPERATION

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

केंद्र: : अहमदाबाद, अमृतसर, औरंगाबाद, अगरतला, बट्टी, बालासोर, बेंगलुरु, भोपाल, भुवनेश्वर, चंद्रपुर, चेन्नई, देहरादून, गुवाहाटी, ग्वालियर, हैदराबाद, हाजीपुर, हल्दिया, इम्फाल, जयपुर, कोच्ची, लखनऊ, मदुरै, मैसूरु, रायपुर, रांची, वेंसाड और विजयवाड़ा

Centres : Ahmedabad, Amritsar, Aurangabad, Agarthala, Baddy, Balasore, Bengaluru, Bhopal, Bhuvaneshwar, Chandrapur, Chennai, Dehradun, Guwahati, Gwalior, Hyderabad, Hajipur, Haldia, Imphal, Jaipur, Kochi, Lucknow, Madurai, Maisuru, Raipur, Ranchi, Valsad & Vijayawada

CLAUSE 2

SCOPE OF THE MoU

2.1 Industrial Training & Visits: Subject to Operational Feasibility, CIPET Palakkad will allow students for Industrial Visits for the benefit of Practical exposure on hi tech machines, Equipment and systematic proceees. The Industrial Visits shall be informed to CIPET Palakkad by the institution prior to a week period.

2.2 The joint arrangement is aimed at providing facilities and service on mutually beneficial basis and wherever applicable, any cost will have to borne by the benefitting students or others of the first party, the fees which shall be finalized by CIPET Palakkad on mutual consent.

2.3 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3

VALIDITY

3.1 This Agreement will be valid for 2 year until it is expressly terminated by either Party on mutually agreed terms.

CLAUSE 4

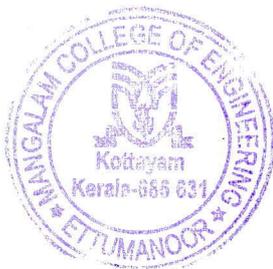
RELATIONSHIP BETWEEN THE PARTIES

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.

First Party

(Signature)

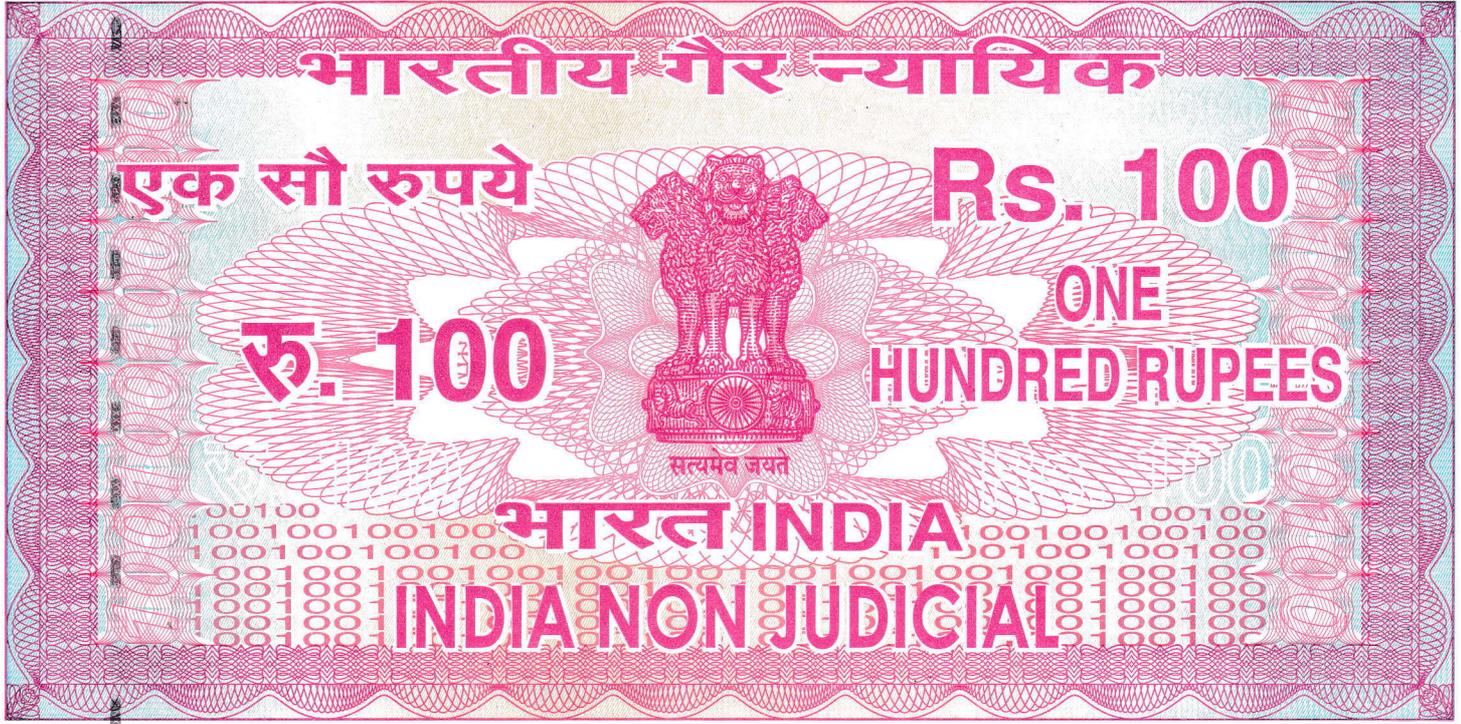
Mangalam College of Engineering



Second Party

(Signature) 20/12/24

CIPET-Palakkad



കേരളം കേരल KERALA

DC 074408

Memorandum of Understanding (MOU)

This Memorandum of Understanding ["MOU"] is entered into on the 25th day of March 2022 ("Effective") at Bangalore, by and between

Department of Mechanical Engineering of, Mangalam College of Engineering, Ettumanoor, Kerala-India, hereinafter referred to as the first party, having its campus at Mangalam Hills, Vettimukal, Ettumanoor, Kerala- 686631, represented by Principal, Prof. Dr. Vinod P Vijayan.

and

The EMI Product-India, having its corporate office at World Trade Center, 22nd Floor, Brigade Gateway Campus, Bangalore - 560055, represented by Managing Director, Sri. Sreenath P Polackal hereafter called the second party.

In this course of the MOU, both the parties mentioned above have been individually referred to as "Party" and jointly as "Parties."

Whereas,

EMI Product is manufacturer and software solution provider in the field of 3D Printing equipment and also render technical courses through its Design and Development wing with a purpose to serve community, apart from providing services like technical solutions, benchmarking, certification, knowledge repository and market research. The Emi Product also aims to encourage freshers in areas such as 3D Printing, Mechnronics, Robotics, CNC Technology, Production Planning, Measurement, Quality, etc., and make them job-ready.



no: 10778 Rs-100/-

18/10/2021

Mangalam Education Society
Ettumanoor

RAMACHANDRAN NAIDU
STAMP VENDOR
ETTUMANOOR
L NO: 20/83

and Whereas

Mangalam College of Engineering strives to serve as a center for fostering co-operation and exchange of ideas between academic and research community on the one hand and the industrial and government employers on the other and to promote entrepreneurship among students and to co-operate with industries both in public and private sectors to devise courses of instruction which would meet the requirements of such industries.

and Whereas,

EMI Product has approached Mangalam College of Engineering to build a common interest in providing industry-relevant training to engineers, enhancing awareness, expanding the industry connection, and in the process, increasing employability. The Industry related training shall be at a in the campus of Mangalam College of Engineering or at the corporate office of EMI Product, Bangalore, considering the expertise, authority, industry connect, training resources, infrastructure, and other direct training-related supplies.

The parties intend to enter into this MOU to provide a framework as per the below clauses to establish the collaboration between them and define certain rights and obligations between the parties.

TERMS and CONDITIONS:

1. EMI Product., imparts training to students and faculty of college and professionals working in the field during the mutually convenient period either in the institution or in the Industry.
2. Collaborated activities between the Industry and the Institute include two-way transfer of technical information and knowledge through a collaborative program like workshops, value added courses, guest lectures, Seminars, Symposia, and other interactive programs.
3. A professional fee for the services extended can be considered on case to case basis. The fee may be collected from participating agencies, like students, faculties, college or any individual or corporate. The fact that the investment in machinery, plant, consumables, and manpower may have to be considered and justified.
4. Provide access to knowledge resources at the institution and the Industry. Utilize, with mutual consent, the laboratories and the testing facilities available at the institute/Industry for the execution of joint ventures/activities. Provide technical assistance/guidance to UG/PG internship, projects undertaken and research work of mutual interest.
5. Participation in joint research projects of DST, CSIT, CREDEL, etc., and public sector units. Participation of joint consultancy. Promote and support innovative projects undertaken by students and Staff of GAT and AMS-India.
6. Mangalam College of Engineering commits to make the availability of students, Professors, Training Rooms and licensed software on computers/workstations/servers during programs as may be required.

assistance/guidance to UG/PG internship, projects undertaken and research work of mutual interest.

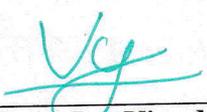
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6. Mangalam College of Engineering commits to make the availability of students, Professors, Training Rooms and licensed software on computers/workstations/servers during programs as may be required.
7. Proprietary information disclosed by the company in the course of discussion and training under this MoU shall be kept highly confidential. The college shall not use the company's name or its trademarks or make any reference to the MoU or the program in any manner of publicity without the company's prior written permission.
8. Mangalam College of Engineering is aware that the business activities of the company are self-regulated by the "Company Code of Conduct" which is incorporated by reference herein.
9. This MoU is effective from the date of signing and will remain valid for a period of two-years and can be renewed unless terminated by either party, upon thirty (30) days of written notice to the other.
10. It is also agreed upon that the MoU does not restrict the company to implement the program in other institutes/universities.
11. Neither this MoU nor any negotiations or other understandings prior or pursuant to the execution of the MoU shall constitute a binding and legally enforceable agreement, nor give rise to any liability, between the parties. Notwithstanding the foregoing, however, the provisions of "Confidentiality", "Intellectual Property Rights" and "Term and Termination" shall be binding upon and enforceable in accordance with their terms against the parties and their successors and permitted assignments.
12. The parties have caused their respective duly authorized representatives to execute and deliver this MoU on the date mentioned hereinabove.
13. All notices, requests, demands, and other communications under this MOU or in connection herewith shall be given to or made upon in writing by letter or email to the respective Parties (or Single Points of Contact) as follows:

EMI Product – India

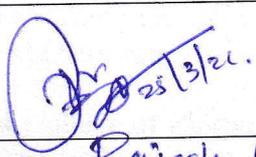
Mr. Sreenath P Polackal, CEO & Managing Director,
9947340387, emiproduct@gmail.com

Mangalam College of Engineering

Dr. Pratheesh K, HoD, Dept. of ME, Mangalam College of Engineering,
9846399099, pratheesh.k@hotmail.com

| For Mangalam College of Engineering | For EMI Product |
|---|---|
|  |  |
| Prof. Dr. Vinod P Vijayan. Principal | Mr. Sreenath P Polackal CEO & Managing Director |

WITNESSES

| For Mangalam College of Engineering | For EMI Product |
|---|--|
|  |  |
| Dr. K. Pratheesh | Rajesh R |



(Approved by AICTE, Affiliated to MGU / APJ Abdul Kalam Technological University, NAAC Accredited & ISO Certified Institution)

Memorandum of Understanding (MOU)

This Memorandum of Understanding ["MOU"] is entered into on the 25th day of March 2021 ("Effective") at Kottayam, by and between

Department of Mechanical Engineering of, Mangalam College of Engineering, Ettumanoor, Kerala-India, hereinafter referred to as the first party, having its campus at Mangalam Hills, Vettimukal, Ettumanoor, Kerala- 686631, represented by Principal, Prof. Dr. Manoj George.

and

CARLUX Autodetailing, Kidangoor PO, Kottayam- 686572 , represented by Managing Director, Sri. Leneesh N Gopal hereafter called the second party.

In this course of the MOU, both the parties mentioned above have been individually referred to as "Party" and jointly as "Parties."

Whereas,

CARLUX Autodetailing is a car autodetailing industry in Kottayam doing all detailing works for cars. The works includes ceramic coating, graphene coating, different types of polishing, head light restoration, underbody coating, interior cleaning, washing etc. **CARLUX Autodetailing** also aims to encourage freshers in areas detailing works and make them job-ready.

and Whereas

Mangalam College of Engineering strives to serve as a center for fostering co-operation and exchange of ideas between academic and research community on the one hand and the industrial and government employers on the other and to promote entrepreneurship among students and to co-operate with industries both in public and private sectors to devise courses of instruction which would meet the requirements of such industries.

and Whereas,

CARLUX Autodetailing has approached Mangalam College of Engineering to build a common interest in providing industry-relevant training to engineers, enhancing awareness, expanding the industry connection, and in the process, increasing employability. The Industry related training shall be at a in the campus of Mangalam College of Engineering or at deatiling center at Kidangoor, considering the expertise, authority, industry connect, training resources, infrastructure, and other direct training-related supplies.

The parties intend to enter into this MOU to provide a framework as per the below clauses to establish the collaboration between them and define certain rights and obligations between the parties.

TERMS and CONDITIONS:

1. **CARLUX Autodetailing**, imparts training to students and faculty of college and professionals working in the field during the mutually convenient period either in the institution or in the Industry.
2. Collaborated activities between the Industry and the Institute include two-way transfer of technical information and knowledge through a collaborative program like workshops, value added courses, guest lectures, Seminars, Symposia, and other interactive programs.
3. A professional fee for the services extended can be considered on case to case basis. The fee may be collected from participating agencies, like students, faculties, college or any individual or corporate. The fact that the investment in machinery, plant, consumables, and manpower may have to be considered and justified.
4. Provide access to knowledge resources at the institution and the Industry. Utilize, with mutual consent, the laboratories and the testing facilities available at the institute/Industry for the execution of joint ventures/activities. Provide technical assistance/guidance to UG/PG internship, projects undertaken and research work of mutual interest.
5. Participation in joint research projects of DST, CSIT, CREDEL, etc., and public sector units. Participation of joint consultancy. Promote and support innovative projects undertaken by students and Staff of GAT and AMS-India.
6. Mangalam College of Engineering commits to make the availability of students, Professors, Training Rooms and licensed software on computers/workstations/servers during programs as may be required.
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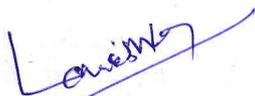
11. Neither this MoU nor any negotiations or other understandings prior or pursuant to the execution of the MoU shall constitute a binding and legally enforceable agreement, nor give rise to any liability, between the parties. Notwithstanding the foregoing, however, the provisions of "Confidentiality", "Intellectual Property Rights" and "Term and Termination" shall be binding upon and enforceable in accordance with their terms against the parties and their successors and permitted assignments.
12. The parties have caused their respective duly authorized representatives to execute and deliver this MoU on the date mentioned hereinabove.
13. All notices, requests, demands, and other communications under this MOU or in connection herewith shall be given to or made upon in writing by letter or email to the respective Parties (or Single Points of Contact) as follows:

CARLUX Autodetailing

Mr. Leneesh N Gopal, Managing Director, 9895141353,
carluxindia@gmail.com

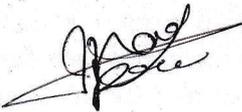
Mangalam College of Engineering

Dr. Pratheesh K, HoD, Dept. of ME, Mangalam College of Engineering,
 9846399099, pratheesh.k@hotmail.com

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|---|--|
| For Mangalam College of Engineering | For EMI Product |
|  |  |
| Prof. Dr. Manoj George Principal | Mr. Leneesh N Gopal CEO & Managing Director |



WITNESSES

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| For Mangalam College of Engineering | For EMI Product |
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MEMORANDUM OF UNDERSTANDING

BETWEEN

DEPARTMENT OF MANAGEMENT
STUDIES , MANGALAM COLLEGE OF
ENGINEERING

AND

SHRIRAMLIFE INSURANCE COMPANY
LTD



1/2
25/11/23

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MANGALAM COLLEGE OF ENGINEERING
Ettumanoor

Tomy Mathew M.Com., Ph.D.
Professor and Head
Department of Management Studies
Mangalam College of Engg. Ettumanoor

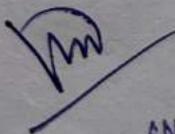
ARTICLE-I: SCOPE OF THE MOU

This MOU details the modalities and general conditions regarding collaboration between DEPARTMENT OF MANAGEMENT STUDIES , MANGALAM COLLEGE OF ENGINEERING and SHRIRAM LIFE INSURANCE COMPANY LTD, for enhancing the relationship between Industry & Academia without any prejudice to prevailing rules and regulations in DEPARTMENT OF MANAGEMENT STUDIES , MANGALAM COLLEGE OF ENGINEERING and SHRIRAM LIFE INSURANCE COMPANY LTD. The areas of cooperation can be extended through mutual consent.

ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

Both DEPARTMENT OF MANAGEMENT STUDIES , MANGALAM COLLEGE OF ENGINEERING and SHRIRAM LIFE INSURANCE COMPANY LTD shall encourage interactions between the Employees of Organization, faculty members and students of both the organizations through the following arrangements.

- a) Organization of joint conferences and seminars
- b) Practical training of DEPARTMENT OF MANAGEMENT STUDIES , MANGALAM COLLEGE OF ENGINEERING students at SHRIRAM LIFE INSURANCE COMPANY LTD.
- c) Joint guidance of student projects/thesis in specific areas of the subject domain by SHRIRAM LIFE INSURANCE COMPANY LTD on mutually agreeable terms.
- d) SHRIRAM LIFE INSURANCE COMPANY LTD may depute its personnel as visiting faculty at DEPARTMENT OF MANAGEMENT STUDIES , MANGALAM COLLEGE OF ENGINEERING to teach any of the regular Course or specialized topics or keep Expert sessions at regular intervals.
- e) SHRIRAM LIFE INSURANCE COMPANY LTD personnel, as well as research scholars, may also be allowed to enrol for their Ph.D./M.Tech. (Research) at DEPARTMENT OF MANAGEMENT STUDIES , MANGALAM COLLEGE OF ENGINEERING, subject to availability of seats, research facilities and subject to their fulfilling eligibility criteria and all other academic regulations of DEPARTMENT OF MANAGEMENT STUDIES , MANGALAM COLLEGE OF ENGINEERING. Further, SHRIRAM LIFE INSURANCE COMPANY LTD may request to design and teach a Course which it deems fit to enhance quality and performance of its employees. Such Courses may be run at any mutually convenient premises.
- f) SHRIRAM LIFE INSURANCE COMPANY LTD may seek assistance/guidance of DEPARTMENT OF MANAGEMENT STUDIES , MANGALAM COLLEGE OF ENGINEERING faculty member/s in product/process modification, modernization, trouble shooting, etc or impart training of soft skills/hard skills to the industry's employees.



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- g) Would allow the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc
- h) SHRIRAM LIFE INSURANCE COMPANY LTD may showcase its business activities at the seminar/workshop/conference, etc. at DEPARTMENT OF MANAGEMENT STUDIES , MANGALAM COLLEGE OF ENGINEERING.
- i) SHRIRAM LIFE INSURANCE COMPANY LTD may avail library, Internet, computational facilities at DEPARTMENT OF MANAGEMENT STUDIES , MANGALAM COLLEGE OF ENGINEERING.

ARTICLE-III: EFFECTIVE DATE AND DURATION OF MOU

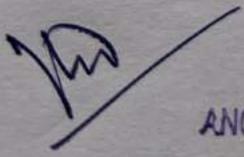
- a) This MOU shall be effective from the date of its approval by competent authorities at both ends.
- b) The duration of the MOU shall be for a period of 3 years from the effective date.
- c) Any clause or article of the MOU may be modified or amended by mutual agreement of SHRIRAM LIFE INSURANCE COMPANY LTD and DEPARTMENT OF MANAGEMENT STUDIES , MANGALAM COLLEGE OF ENGINEERING.
- d) No **Financial** aspects are to be covered in this agreement.
- e) All above mentioned activities will come into action only after the prior permission from both the ends as and when required.

ARTICLE-IV: CONFIDENTIALITY

During the tenure of the MOU both DEPARTMENT OF MANAGEMENT STUDIES , MANGALAM COLLEGE OF ENGINEERING and SHRIRAM LIFE INSURANCE COMPANY LTD, will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this.

ARTICLE-V: INTELLECTUAL PROPERTY

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



3
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MANGALAM COLLEGE OF ENGINEERING
Ettumanoor





Authorized Signature

Rajesh Mishra



Authorized Signature

Head
Training Placement & Career
Development Cell
DEPARTMENT OF MANAGEMENT
STUDIES , MANGALAM COLLEGE
OF ENGINEERING,
KOTTAYAM , KERALA

Mr. Rajesh Mishra
General Manager
SHRIRAM LIFE INSURANCE
COMPANY LTD,
Hyderabad, Ind

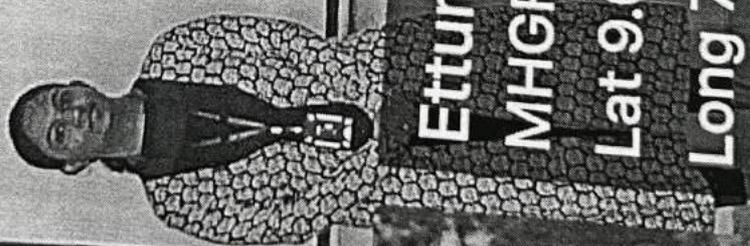
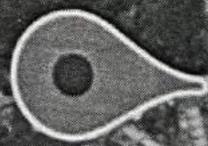
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MANGALAM COLLEGE OF ENGINEERING
Ettimanoor



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Google



GPS Map Camera

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MHGF+WW8, Ettumanoor, Kerala 686631, India
Lat 9.677146°

Long 76.575899°

23/11/22 12:13 PM GMT +05:30

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Ettumanoor

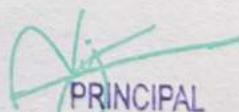


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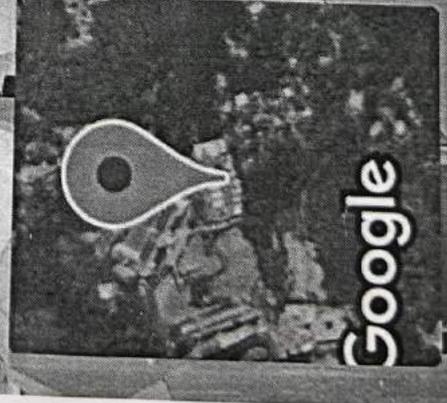
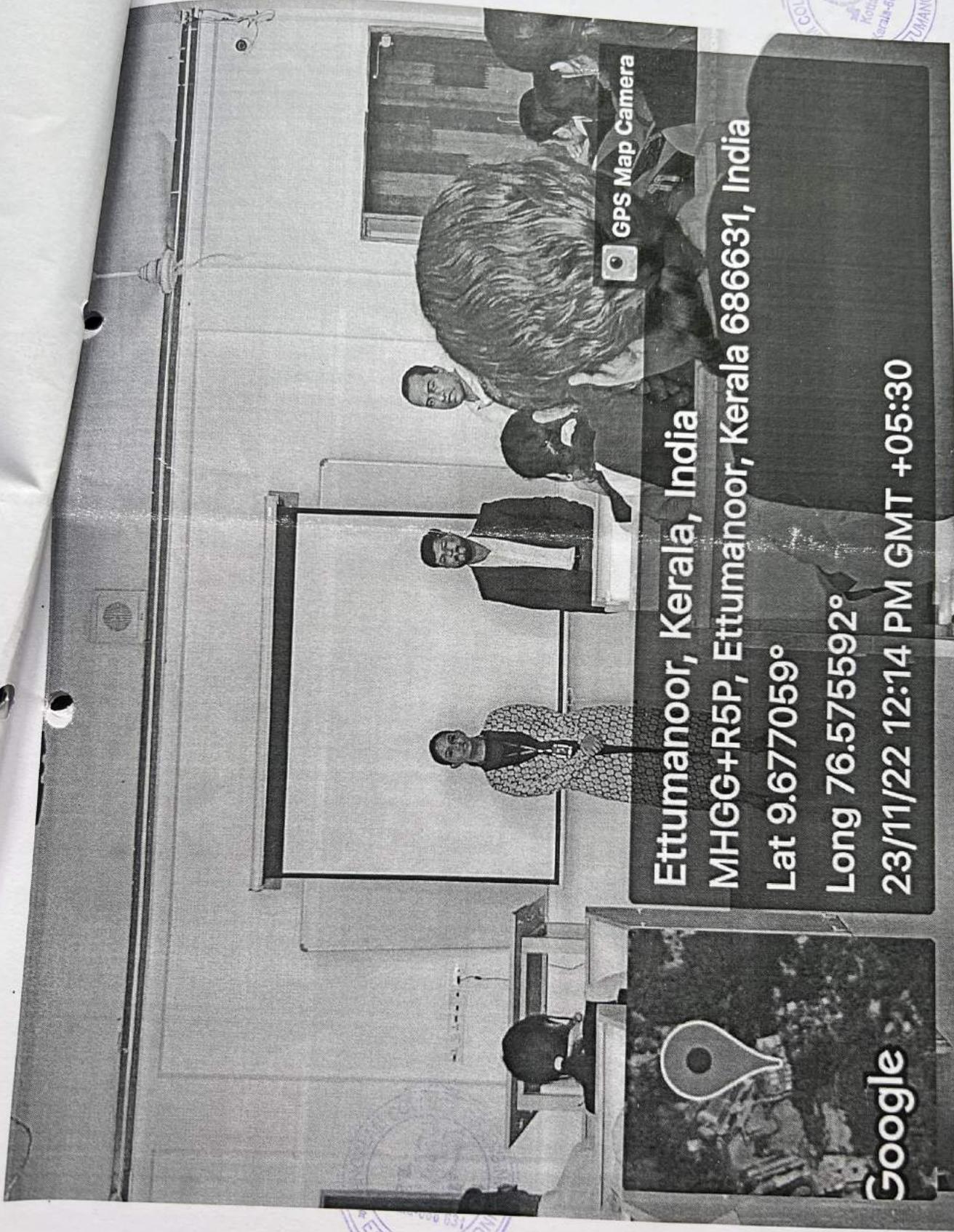


Ettumanoor, Kerala, India
MHGG+R5P, Ettumanoor, Kerala 686631, India
Lat 9.676782°
Long 76.575661°
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PRINCIPAL
ANGALAM COLLEGE OF ENGINEERING
Ettumanoor

1/1/23, 12:27 PM



Ettumanoor, Kerala, India
MHGG+R5P, Ettumanoor, Kerala 686631, India
Lat 9.677059°
Long 76.575592°
23/11/22 12:14 PM GMT +05:30



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 ANGALAM COLLEGE OF ENGINEERING
 -Ettumanoor-

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Acknowledgement

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visak akuthota

to me, karthika.ps, Rajesh, Srinivas.g

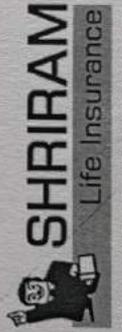
Dear Sir,

I am writing to acknowledge that 39 students are now attending the internship program at our company. This is a number that we are very proud of and I would like to thank you personally for your support in this endeavor.

We hope that the students will benefit from this experience and we hope to see them be successful and thriving in our company. We look forward to continuing our relationship with you and continuing to build on this partnership.

Acknowledgement Letter has been attached please find the attachment.

Thanks and Regards,
Visak Akuthota
Manger – Digital Business
+91-8919804215



Visa

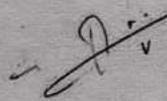


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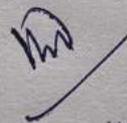
Acknowledgement Letter

I am pleased to inform you that 39 students from Mangalam college of Management studies(Mangalam hills Ettumanoor, Kottayam, Kerala 686631) are doing internship with our company as per your requirement. I am also proud to say that these students are performing their duties in a commendable way. I hope this is the information you were looking for and you can contact me if you need further assistance

Authorized Signature


Srinivas G
Zonal Manager-DS
SHRIRAM LIFE INSURANCE
COMPANY LTD,
Hyderabad, Ind





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Ettumanoor



Shriram Life Insurance Company Limited

Plot No: 31 & 32, 5th & 6th floor Ramky Selenium,
Beside Andhra Bank Training Centre, Financial District,
Gachibowli, Hyderabad - 500 032. Telangana State
Phone: 91 40 2300 9400 (Board) Web: www.shriramlife.com
CIN : U66010TG2005PLC045616

| Register Number | Name |
|-----------------|---------------------|
| MLM21MBA01 | ABHIJITH C N |
| MLM21MBA02 | ABHIJITH K A |
| MLM21MBA03 | ABIN R THARAKAN |
| MLM21MBA04 | ADARSH MANOJ |
| MLM21MBA05 | AISHWARYA ABRAHAM |
| MLM21MBA06 | AISWARYA MOHAN |
| MLM21MBA07 | AJU JAIMON |
| MLM21MBA08 | AKASH DEEPU |
| MLM21MBA09 | AKHILA MARIYAM JOSE |
| MLM21MBA10 | AKHILA REJEEV |
| MLM21MBA11 | AKSHARA C R |
| MLM21MBA12 | AKSHAY ASHOKAN |
| MLM21MBA13 | AKSHAY KESH A |
| MLM21MBA14 | AKSHAY P V |
| MLM21MBA15 | AKSHITHA P MANOJ |
| MLM21MBA16 | ALAN REJI |
| MLM21MBA17 | ALBIN ANIL |
| MLM21MBA18 | ALEENA K S |
| MLM21MBA19 | ALEENA RAMESH |
| MLM21MBA20 | AMAL K SABU |
| MLM21MBA21 | AMAL MATHEW JACOB |
| MLM21MBA22 | AMAL SANIL |
| MLM21MBA23 | AMAL SURESH |
| MLM21MBA24 | AMALYA SABU |
| MLM21MBA25 | AMIRITHA SAJU |
| MLM21MBA26 | AMRUTHA CHANDRAN |
| MLM21MBA27 | ANAKHA K THANKAPPAN |
| MLM21MBA28 | ANANDHU K M |
| MLM21MBA29 | ANAND KUMAR SAMRAJ |
| MLM21MBA30 | ANANDU ANIL |
| MLM21MBA31 | ANCY AYOOBKHAN |
| MLM21MBA32 | ANITTAMOL J |
| MLM21MBA33 | ANJALI K AJI |
| MLM21MBA34 | ANJALY ANIL |
| MLM21MBA35 | ANJANA ANILKUMAR |
| MLM21MBA36 | ANJANA SAJI |
| MLM21MBA37 | ANJU ABRAHAM |
| MLM21MBA38 | ANUMOL JOHN |
| MLM21MBA39 | ANUPA SATHEESAN |
| MLM21MBA40 | ANU SARA THOMAS |
| MLM21MBA41 | APARNA AJIKUMAR |
| MLM21MBA42 | APARNA KRISHNA S |
| MLM21MBA43 | APARNA SANTHOSH |
| MLM21MBA44 | APARNA SHAJI |
| MLM21MBA45 | ARATHY S NAIR |
| MLM21MBA46 | ARCHANA P BABU |
| MLM21MBA47 | ARCHANA SUDARSAN |
| MLM21MBA48 | ARIYA S |
| MLM21MBA49 | ARJUN V A |
| MLM21MBA50 | ARUNA KUNJUMON |



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| MLM21MBA51 | ARUN PAUL |
| MLM21MBA52 | ARYA KRISHNA U |
| MLM21MBA53 | ASEEM V NOUFAL |
| MLM21MBA54 | ASHLY MARIAM SABU |
| MLM21MBA55 | ASHMY K AJITH |
| MLM21MBA56 | ASHOK V GEORGE |
| MLM21MBA57 | ASWANI PRAKASH |
| MLM21MBA58 | ASWATHY A S |
| MLM21MBA59 | ASWATHY MOHAN |
| MLM21MBA60 | ATHIRA AJAYAN |
| MLM21MBA61 | ATHIRA MURALI |
| MLM21MBA62 | ATHUL BINU JACOB |
| MLM21MBA63 | AZIYA S |
| MLM21MBA64 | BHANU S KUMAR |
| MLM21MBA65 | BIBITHA P V |
| MLM21MBA66 | BINU BABU |
| MLM21MBA67 | BONIA TOM |
| MLM21MBA68 | BRINIMOL B |
| MLM21MBA69 | CHRISBELL G BERTIN |
| MLM21MBA70 | CHRISTA MARIAM GEORGE |
| MLM21MBA71 | CHRISTEENA BINO |
| MLM21MBA72 | CHRISTY MATHEW |
| MLM21MBA73 | CIJO GEORGE |
| MLM21MBA74 | EMMANUEL KURIAN |
| MLM21MBA75 | FEBIN ABRAHAM |
| MLM21MBA76 | GAYATHRI N |
| MLM21MBA77 | GEORGE SEBASTIAN |
| MLM21MBA78 | GISSA MARIAM THOMAS |
| MLM21MBA79 | GOKUL M NAIR |
| MLM21MBA80 | GOPIKA BIJU |
| MLM21MBA81 | GOPIKA S GOVIND |
| MLM21MBA82 | GRACE SUSAN JOSEPH |
| MLM21MBA83 | GREESHMA BINU |
| MLM21MBA84 | HARIPRIYA K B |
| MLM21MBA85 | HARSHA REGHUNATH |
| MLM21MBA86 | HEPHZIBA JOHN |
| MLM21MBA87 | INDHU N P |
| MLM21MBA88 | JEENA ELSA JAMES |
| MLM21MBA89 | JEENA JIJI |
| MLM21MBA90 | JEENA SUSAN UTHUP |
| MLM21MBA91 | JEEVA JOY |
| MLM21MBA92 | JENI K SIMON |
| MLM21MBA93 | JESIN JOSE |
| MLM21MBA94 | JJO VARGHESE |
| MLM21MBA95 | JILU C S |
| MLM21MBA96 | JINUMOL C THOMAS |
| MLM21MBA97 | JITHIN BAIJU |
| MLM21MBA98 | JOBIN THOMAS |
| MLM21MBA99 | JOEL PAUL HARRISON |
| MLM21MBA100 | KARTHIKA P PANICKER |
| MLM21MBA101 | KARTHIKA V A |
| MLM21MBA102 | KAVYA VINOD |

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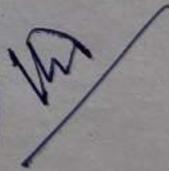


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| MLM21MBA103 | KIRAN S JOHN |
| MLM21MBA104 | KRISHNACHANDRAN C S |
| MLM21MBA105 | KRISHNAPRIYA V S |
| MLM21MBA106 | LAKSHMIPRIYA SHAJI |
| MLM21MBA107 | LEENU MARIA LALICHAN |
| MLM21MBA108 | MANULAL K B |
| MLM21MBA109 | MARIA BARTHELOMEO |
| MLM21MBA110 | MEGHA MANOJ |
| MLM21MBA111 | MEGHA THOMAS |
| MLM21MBA112 | MEKHA AJI |
| MLM21MBA113 | MIDHUN R NAIR |
| MLM21MBA114 | MOHITH MANOHARAN |
| MLM21MBA115 | MUHABATH S |
| MLM21MBA116 | NEEMA S |
| MLM21MBA117 | NEESHMA VARGHESE |
| MLM21MBA118 | NIKHIL JOSEPH |
| MLM21MBA119 | NIKHIL SHAJI |
| MLM21MBA120 | NIMMY KURIAN |
| MLM21MBA121 | NOBLE M R |
| MLM21MBA122 | PARVATHY P S |
| MLM21MBA123 | RAHNA RAFI |
| MLM21MBA124 | RAHUL K R |
| MLM21MBA125 | RANI MARIA |
| MLM21MBA126 | RAVISHANKER K S |
| MLM21MBA127 | RESHNA R |
| MLM21MBA128 | ROHIT REGHU |
| MLM21MBA129 | RUSHAN ABRAHAM |
| MLM21MBA130 | SALGO SUSAN PHILIP |
| MLM21MBA131 | SALMA KALAM |
| MLM21MBA132 | SAM C VARGHESE |
| MLM21MBA133 | SAMUEL GEORGE |
| MLM21MBA134 | SANDRAMOL P S |
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| MLM21MBA136 | SANDRA SAJEEV |
| MLM21MBA137 | SARANYAMOL S |
| MLM21MBA138 | SARATH ANTO TOM |
| MLM21MBA139 | SAVITHRI DEVI KK |
| MLM21MBA140 | SEBIN JOSEPH |
| MLM21MBA141 | SEENA PRINCE |
| MLM21MBA142 | SHANI MOL VARGHESE |
| MLM21MBA143 | SHEBA BABU |
| MLM21MBA144 | SHEBA MARY SAM |
| MLM21MBA145 | SHEENA MARY THOMAS |
| MLM21MBA146 | SHILPA MOL |
| MLM21MBA147 | SHILPA SASIKUMAR |
| MLM21MBA148 | SHINTU C MATHEW |
| MLM21MBA149 | SILPA SASIDHARAN |
| MLM21MBA150 | SREEJITH H |
| MLM21MBA151 | SREELEKSHMI A |
| MLM21MBA152 | SRIHARI A |
| MLM21MBA153 | SUNITHA S |
| MLM21MBA154 | SURAJ S A |



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SWATHIMOL S
SYAMINI SIVANANDAN
TEENAMOL SEBASTIAN
TIGIN THOMAS
TIYA THAMPY
TONY P JOSEPH
UNNI SAJEEV
VARSHA V GOPAL
VEENA SURESH
VINDHYA SHAJI
VISHAL K K
VISHNUPRIYA S
VISHNU SURESH
VISMAYA SIVADAS
VISMAYA VIJAYAN
VRINDA VINOD KUMAR
VYSHNAVI VENUKUMAR



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25/11/23

Tomy Mathew M.Com., Ph.D.
Professor and Head
Dept. of Management Studies
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