

Letter of Intent (LOI) between

Southern Taiwan University of Science and Technology



and

Paavai Educational Institutions, India

The purpose of this LOI is to provide an avenue for establishment of MoU in due course, through proper channel of president.

Southern Taiwan University of Science and Technology (STUST), Taiwan, and Paavai Educational Institutions, India recognizing the benefits to their respective universities from the establishment of institutional links, conclude this Agreement.

- The purpose of this Agreement is to develop academic and educational cooperation and promote mutual understanding between the two universities;
- 2. Both universities agree to develop the following collaborative activities in academic areas of mutual interest, on the basis of equality and reciprocity;
 - Exchange of faculty, researchers and other research and administrative staff;
 - b. Exchange of students;
 - Conduct of collaborative research projects;
 - d. Conduct of lectures and conferences;
 - e. Exchange of academic information and materials; and,
 - f. Promotion of other academic cooperation as mutually agreed.
- 3. The development and implementation of specific activities based on this Agreement will be separately negotiated and agreed upon between the faculties, schools or institutes which carry out the specific projects. Both universities agree to carry out these activities in accordance with the laws and regulations of the respective countries after full consultation and approval.
- 4. It is understood that the implementation of any of the types of cooperation stated in clause 2 may be restricted depending upon the availability of resources and financial support at the universities concerned.
- 5. Should any collaborative research activity under this Agreement result in any potential for intellectual property, both universities shall seek an equitable and fair understanding as to the ownership and other property interests that may arise. This understanding shall be based on the laws, rules and guidelines, and then implemented in each university.
- 6. This Agreement may be amended or modified by a written agreement signed by the representatives of both universities.

- 7. In the event of any unforeseen incident during collaborative activities in either country, both universities agree to negotiate a mutually acceptable solution. As far as practicable these solutions shall be incorporated in the specific agreements mentioned in clause 3.
- This Agreement is valid for a period of five (5) years from the date of signing
 by the representatives of both universities. This Agreement shall be renewed
 after being reviewed and renegotiated by both universities.
- This Agreement may, at any time during its period of validity, be terminated by one of the universities, upon prior notice to the other in writing no later than six months before the termination date.
- 10. Should any disagreement arise out of the application, interpretation or implementation of this Agreement, the universities shall endeavor to exercise best efforts to negotiate their differences. Alternative methods of dispute resolution shall be exhausted before resorting to court litigation.

Paavai Educational Institutions

Southern Taiwan University of Science and Technology

By:

Shri. N. V. Natarajan, FCA

President & Founder Chairman

Date: 26 February 2019

Witnessed by,

Dr.M.Prem kumar

Date: 26 February 2019

Prof. Aaron Raymond See,

Assistant Professor and Director of Student Affairs, Office of International Affairs, STUST.

Date: 26 February 2019

Witnessed by,

By:

Dr.U.Chandrasekhar

Date: 26 February 2019



Memorandum of Understanding (MoU) between Asia University, Taiwan



and

Paavai Educational Institutions, India

Asia University, Taiwan, and Paavai Educational Institutions, India, recognizing the benefits to their respective universities from the establishment of institutional links, conclude this Agreement.

- The purpose of this MoU is to develop academic and educational cooperation 1. and promote mutual understanding between the two universities;
- 2. Both universities agree to develop the following collaborative activities in academic areas of mutual interest, on the basis of equality and reciprocity;

Exchange of faculty, researchers and other research and administrative staff;

Exchange of students;

Establishment of dual (double) degree programs;

Conduct of collaborative research projects;

Conduct of lectures and conferences:

Exchange of academic information and materials; and,

Promotion of other academic cooperation as mutually agreed.

- 3. The development and implementation of specific activities based on this Agreement will be separately negotiated and agreed upon between the faculties, schools or institutes which carry out the specific projects. Both universities agree to carry out these activities in accordance with the laws and regulations of the respective countries after full consultation and approval.
- It is understood that the implementation of any of the types of cooperation 4. stated in clause 2 may be restricted depending upon the availability of resources and financial support at the universities concerned.
- Should any collaborative research activity under this Agreement result in any 5. potential for intellectual property, both universities shall seek an equitable and fair understanding as to the ownership and other property interests that may arise. This understanding shall be based on the laws, rules and guidelines, and then implemented in each university.
- This Agreement may be amended or modified by a written agreement signed 6. by the representatives of both universities.

- 7. In the event of any unforeseen incident during collaborative activities in either country, both universities agree to negotiate a mutually acceptable solution. As far as practicable these solutions shall be incorporated in the specific agreements mentioned in clause 3.
- This Agreement is valid for a period of five (5) years from the date of signing
 by the representatives of both universities. This Agreement shall be renewed
 after being reviewed and renegotiated by both universities.
- This Agreement may, at any time during its period of validity, be terminated by one of the universities, upon prior notice to the other in writing no later than six months before the termination date.
- 10. Should any disagreement arise out of the application, interpretation or implementation of this Agreement, the universities shall endeavor to exercise best efforts to negotiate their differences. Alternative methods of dispute resolution shall be exhausted before resorting to court litigation.

Paavai Educational Institutions

Asia University, Taiwan.

By:

Shri. N. V. Natarajan, FCA

President & Founder Chairman

Date: 25 March 2019

Le 119

Prof. Jeffrey J.P. Tsai

President

By:

Date: 25 March 2019

Witnessed by,

Dr. M. Prem kumar

Witnessed by,

Date: 25 March 2019

Date: 25 March 2019

Prof. Yinghuei Chen



MEMORANDUM OF UNDERSTANDING FOR

EDUCATIONAL COOPERATION BETWEEN YUAN ZE UNIVERSITY



AND

PAAVAI EDUCATIONAL INSTITUTIONS

In order to promote international educational cooperation and educational exchanges, Yuan Ze University and Paavai Educational Institutions join in the following agreement on educational cooperation.

Both universities will endeavor to cooperate in joint educational programs and research projects. To the extent feasible, both universities will encourage direct contact and cooperation between their faculty members, departments, and research institutes under provisions of this agreement.

Within fields that are mutually acceptable, the following general forms of cooperation will be pursued:

- Collaboration of faculty and staff for research, lectures, discussions and other academic pursuits.
- 2. Reciprocal exchange of undergraduate or graduate students for study and research.
- 3. Exchange of published information.
- 4. Collaborative educational or training programs.

Arrangements for specific visits, dual degree programs, and other forms of cooperation will be developed jointly and will be agreed upon for each specific case. No monetary consideration will be exchanged between the institutions. Both parties understand all financial arrangements will have to be negotiated and will depend on the availability of funds.

This agreement will become valid upon signed by the appropriate officials of the two institutions. This agreement shall remain in effect until one party notifies the other of its intention to terminate this agreement in writing at least ninety (90) days before the end of the academic year.

IN WITNESS WHEREFORE, this document has been executed on April 15, 2019.

Yrai Ze University

Professor Jyh Yang XV

President

Yuan Ze University

135 Yuan-Tung Road,

Chung-Li District, Taoyuan

Taiwan, R.O.C.

Paavai Educational Institutions

Shri. N. V. Natarajan, FCA

President & Founder Chairman

Paavai Educational Institutions

NH-44, Pachal

Namakkal - 637 018

Tamilnadu, India

17. Appropriate Use of Personal Information

When obtaining personal information from the exchange student, it is necessary for both the host university and the home university to inform the student ahead of time of the purposes for its use and to keep its use to a minimum. Personal information must be managed carefully to prevent its spread to a third party or use for purposes unauthorized by the exchange student.

18. Rules and Regulations

Exchange students shall be subject to the rules and regulations of the host university. Each university reserves the right to dismiss any exchange student at any time for conduct in violation of their established rules and regulations. However, the dismissal of an exchange student shall not adversely affect the agreement and the arrangements regarding other exchange students.

19. Length of Stay

Upon completion of the program at the host university, exchange students are required to return to the home university. No extension of stay will be authorized unless otherwise specifically agreed upon by both universities.

20. Negotiations

Both parties will strive to resolve any misunderstandings out of or in relation to this agreement that arise in a sincere and respectful manner.

21. Agreement Period

This Agreement shall remain in effect from the date of execution for an initial period of five (5) years. Unless either party notifies the other in writing to terminate the Agreement at least six (6) months prior to the date of expiration, the Agreement will be automatically renewed and extended for another five (5) years from the date of expiration. In the case of termination, both universities shall make necessary arrangements to ensure the appropriate completion of ongoing exchanges. This Agreement may be amended by mutual written consent the two of universities through consultation.

The parties hereto have caused this Agreement written in English to be executed in duplicate by their duly authorized representatives as of the date first above written, with each party retaining one original. Each copy is of the same validity and each is recognized as official.

Prof. Jyh-Yang Wu

President

Yuan Ze University 135 Yuan-Tung Road, Chung-Li District, Taoyuan,

Taiwan, R.O.C.

Shri. N. V. Natarajan, FCA

President & Founder Chairman Paavai Educational Institutions

NH-44, Pachal

Namakkal - 637 018

Tamilnadu, India





Confederation of Indian Industry

Southern Region (Salem Zone) No.20, Ramakrishna Road Opposite to Om Sakthi Temple Salem, Tamil Nadu - 636007

T : +91.427.3511000 E : yi.salem@cii.in W : www.youngmdinas.nct

MEMORANDUM OF UNDERSTANDING ("MOU")

BETWEEN

CONFEDERATION OF INDIAN INDUSTRY AND PAAVAI ENGINEERING COLLEGE, NAMAKKAL

Agreed and executed on this Thursday of 02 June 2022

Confederation Of Indian Industry ("CII"), a society registered under the Societies Registration Act, 1860, a not for profit and industry managed organisation and having its Central Office at The Mantosh Sondhi Centre 23, Institutional Area, Lodi Road, New Delhi - 110 003, India (hereinafter referred to as "CII"), represented by its authorised signatory Mr SS Senthirajan (Yi Salem Chapter Chair), which expression shall unless repugnant to the context and meaning thereof include its successors, administrators and permitted assignees).

And

Paavai Engineering College having its Head Office at Namakkal (hereinafter referred to as "PEC") represented by its authorised signatory Shri.CA N.V.Natarajan, Chairman, Paavai Institutions, which expression shall unless repugnant to the context and meaning thereof include its successors, administrators and permitted assignees).

Hereinafter individually referred to as **CII** or **PEC**, as it may be, and collectively referred to as the Parties.

WHEREAS:

CII is a non-government, non-profit, industry led and industry managed organization, which works to create and an environment conducive to the growth of industries in India through advisory and consultative process CII charts change by working closely with Government on policy issues, interfacing with thought leaders, and enhancing efficiency, competitiveness and business opportunities through a range of specialized services and strategic global linkages. Young Indians (Yi) is an initiative and integral part of the CII formed with an objective of creating a platform for Young Indian's to realize the dream of a developed nation. It has over 4000 direct members in 57 city chapters, and indirect membership of 29500 through its Yuva. "To become the Voice of Young Indian's Globally" being the vision of Yi, it reaches out to the global Indians wherever they are to make them an integral part of the Indian Growth Story. The Yi Yuva platform is one of the most active focus areas within Young Indians by which Yi members engage students from across the country in various initiatives that the students conceptualize, plan and execute. The objective is to create a bridge, a platform for the students to work in cross functional teams with a broad objective of enhancing their leadership skills and giving back to the nation. In the process, the students work in leadership roles while operationalizing projects that are based on self-development, skill building, community service and nation building.

- iv) This MOU may be executed in counterparts including but not limited to MOUs, communications exchanged defining responsibilities, obligations of both the Parties for different programmes, initiatives etc. under this MOU, each of which shall be deemed to be an original, and all of which, taken together, shall constitute an integral part of this MOU.
- v) If any provision of this MOU shall be invalid, illegal or otherwise unenforceable, the validity, legality and enforceability of the remaining provisions shall in no way be affected or impaired thereby.
- vi) The captions of the clauses of this MOU are for convenience of reference only and in no way define, limit or affect the scope or substance of any clause of this MOU. IN WITNESS WHEREOF the parties hereto have executed this MOU, in duplicate, by their duly authorized representatives on the date, month and year first written above.

Senthilrajan SS

Chair

Yi Salem Chapter

CA N V Natarajan

Chairman

Paavai Institutions

D Sreedharan

Executive Office & Head

Abolem

CII Salem Zone



TAX INVOICE (Original for Recipient)

RN:					
INVOICE NO.: 33SR21-22MI00791	INVOICE DATE: 12 Jan 2022				
Bill To:					
PAAVAI ENGINEERING COLLEGE	CONFEDERATION OF INDIAN INDUSTRY Prof. C K Prahalad Centre, 98/1, Velacherry Main Road,				
Pavai Nagar,NH 7 Pachal (Po),,Namakkal.Tamil Nadu-637018	Guindy Chennai - 600032, Tamil Nadu, India T : 044-42444555				
State Name and Code: Tamil Nadu 33 GSTIN/Unique ID Number:	E : accounts.south@cii.in W : www.cii.in GSTIN: 33AAATC0188R1ZG PAN NO. : AAATC0188R				

PARTICULARS	AMOUNT	
Institutional Membership SAC Code: 999599 Membership Subscription for 2022 CII(Southern Region) Period 1- Jan- 2022 to 31-Dec- 2022	15,000.00	
Taxable Value	15,000.00	
CGST @9 %	1,350.00	
SGST @9 %	1,350.00	
Place of Supply : Tamil Nadu Place of Delivery : Tamil Nadu		
Total	₹ 17,700.00	

Amount Chargeable (In Words):

INR: Seventeen Thousand Seven Hundred Rupees Only

Payment to be cleared within 30 days of invoice date.

Please pay by cheque/ demand draft in favour of "CONFEDERATION OF INDIAN INDUSTRY" payable at Chennai and forward it to our address above.

Bank details for remittance:

Account Holder Name: CONFEDERATION OF INDIAN INDUSTRY

Bank Name and Address: ICICI BANK LTD., No.110, Prakash Presidium, Nungambakkam High Road,

Nungambakkam, Chennai – 600 034

Type of account : CURRENT ACCOUNT Bank Account Number : 000905024914

IFSC Code: ICIC0000009

MICR: 600229003

E.&O.E.

Whether Tax payable under Reverse Charge: No



MOU for Certiport Global Certifications

This memorandum of understanding (MOU) establishes the broad mutual understanding of the two organizations regarding our strategic relationship for establishing and delivering training and certification that share our mission, vision and values. This memorandum of understanding is therefore a statement of mutual intent to which the two organizations are bound.

1. Parties to the memorandum of understanding

- 1.1. Organizations entering in to MOU are Paavai Engineering College (Autonomous) as Associate Institution and Certify_{TN}, Chennai referred to as Facilitator herein after called "parties".
- 1.2. This MOU does not preclude each party from working independently with other organizations engaged in similar efforts. However, the parties shall be transparent about the establishment to these collaborations with other organization, as they affect the collaboration

Goals

Goal of the partnership

The primary goal of the partnership is to form a mutually consultative collaboration that will aim to Bridge the Industry- Academia Gap by implementing skill certification programs.

The goals include:

Introduce specialized series of training programmes leading to certifications involving industry practioners and subject matter experts on topics that the industry orientations .

- Offer the skill development and training certification programmes by the Microsoft, Adobe and Autodesk through Certiport
- Provide a learning and certification platform for students to help secure and establish a good career
- Offer mentoring support, placement related guidance and assistance to the student community







d. facilities of the Associate Academy are handling the classes on Facilitator's behalf, they will be awarded renumuration, which will be shared by the institute only(if applicable)

e.the entire above said will be handed over by the college in mode of cash against $Certify_{TN}$ Challan or if NEFT /RTGS. $Certify_{TN}$ will not interfere in the financial decision of the college beyond that.

8. Termination /Cancellation of agreement

Either party may terminate this agreement upon written notice to the other party exclusively in the event of breach of any substantial obligation here under.

9. Intellectual property

Noting in this agreement is intended to grant any rights to the Associate Academy with regarded to any pre – existing intellectual property rights of Facilitator or its partners.

10. Liability and Indemnity

Associate Academy would indemnify and hold harmless Facilitator, from and against any and all claims ,damages, liabilities , costs and expenses, arising out of or in any way connected with his rendering of services on behalf of Facilitator under this MOU expect to the extent that such a claim is attribute to fault on the part of Facilitator.

Signature (Paavai Engg College)

Head of the Institution with seal PRINCIPAL

PAAVAI ENGINEERING COLLEGE
MH-7. PACHAL Post Namakkai Di

Signature (Cert i fy_{TN})

B.THANGAPANDIAN Chief Executive Officer

Delivery Through Chennai Corporate Office:

Taaj Palace, Villa 41, Jones Dawn Villa phase 2, Dhanalakshmi Nagar, Ponmar, Chennai - 600127 Contact: 9600073010 Email: thangapandian@certifytn.com





Memorandum of Understanding

This Memorandum of Understanding is entered on <u>06/08/2021</u>"EffectiveDate") by and between Edunet Foundation having its office at A-11- 1105, Arcadia South City 2, Gurgaon 122018, India(here in after refer redtoas "Edunet");and,

PAAVAL	ENGINEERING CO	LLEGE				ha	aving	its	address
PAAVAI	INSTITUTIONS,	PAAVAI	NAGAR,	NH-44,	PACHAL	-637	. 018.	N	AMAKKAL
DISTRICT	T.TAMILNADU(her	einafterrefer	redtoas"Inst	titution")		33333			

Whereas, Edunet is a non-profit organization with multiple programs, sponsored by government and corporate entities, that are offered free to learners across the educations pectrum, including but not limited to the Tech Saksham Program (www.techsaksham.org) and Skills Build (www.skillsbuild.org).

Whereas, Institution is a premier institution with the following details:

Established(year):	2001
	× ×
Recognition, NAACrating,	A
ranking:	
Vision:	To strive to be a globally model Institution all set for taking 'lead-role' in grooming the younger generation socially responsible and professionally competent to face the challenges ahead

Andwhereas, the Parties seek to collaborate with each other to mutually complement their synergies and to jointly work on building capacity of learners through one or more of the programs managed by Edunet.

Now therefore, this Memorandum of Understanding(here in after called "MOU") witnesses the following.

- Termandtermination: This MOU is valid for an initial term of 5 years from the Effective Date. It can be extended by further periods, as a greed to by the Parties from time to time. Either Party may terminate this MOU by giving the other minimum 30 days' notice. The MOU will be deemed terminated at the end of the notice periodor after completing allongoing activities so that the beneficiaries (learners and teach ers) are not negatively impacted, which ever is later.
- NonbindingnatureofthisMOU: The MOU is not binding on either Partyandeach is working with the other out of sheer good-will and for the benefit of the learners.
- EachPartyisresponsibleforitsowncosts: BoththeInstitutionandEdunetwillindependentlymanagetheircostt owardsfulfilmentofobligationsunderthisMOU.
- 4. Single Point of Contact (SPOC) for program co-ordination: Both the Parties shall appoint a suitablepersonwhowillserveasasingleofcontactonallmattersrelatedtoprogramrollout.Individuallearnersa ndteachersmaybeintouchwithcorrespondingtrainers, mentors, advisors and peers during program rollout but all matters related to the execution of this MOU shall reside with the SPOC.
- 5. SocietyforInclusiveEducation(SIE):ThisisastudentledinitiativemanagedandsupportedbyEdunet,that seeks to provide ubiquitous high quality learning opportunities to underserved communitiesthrough government and private schools/colleges around India. The Institute will set up a chapter ofSocietyforInclusiveEducationonitscampus.ThischapterwillmakeEdunetprogramsavailabletolocal

underserved institutions and/or student communities through community work, classroom sessions, fund raisers to purchase equipment and free learning platforms. Office bearers will be chosen by the Institute in the first year. They may be either nominated or elected second years. The SIE chapter will have members from within the local student community who are willing contributes ometimet owards betterment of society. All members of SIE chapter at the Institution will be issued with appropriate certification that will help the meet their CAS/Community Work/SUP Wrequirements.

 Program Calendar: The SPOCs from both Parties will work with their respective internal stakeholderstodevelopacalendarfortheprogram(s)rolloutatthestartofeveryquarter. This calendar will the nbysynchronized and published for use by everyone.

7. Responsibilities of Edunet and/or its program sponsors/partners:

- Orientation sessions: Edunet will conduct orientation sessions for learners and educators, at amutuallyagreedschedule,toonboardthemontotheprogram(s).
- Program materials: Edunet will share all program materials with the institution and/or learnersasrequired. Allsharing will be online and/or through electronic media.
- c. Face to face, instructor led sessions: For learners in the Tech Saksham Program, face to face ILTsessions will be organized on campus and will be delivered by Edunet Trainers to program beneficiaries
- d. Online instructor led sessions: These sessions may take the form ofwebinars or mentoringworkshops or technology bootcamps or innovation camps or career readiness workshops thatwill seek to assist learners in their career goals. These programs will be organized regular as peraregularcalendar,publishedonlineandwillbeconductedbyEdunetteammembersorprogramsponsorsorexternalstakeholdersasappropriate.
- e. Interaction with Industry experts: Edunet will bring industry experts to the Institute to driveengagementswithstudentsthroughseminars/webinars orprojectmentorship.
- f. Online platform availability: Online platforms for each of the programs of interest to theInstitution will be made available to it. Links for these platforms will be made available to theInstitutioninatimelymanner
- g. Assessments: Edunetwill conduct assessments, as required, for its programs prior to certification by Edunet and/orits industry partners and/or participating government agencies.
- h. For programs with career paths: Edunét will provide linkages with local and regional industry,governmentandthelocalstart-upecosystem(incubatorsetc)thatwillhelplearnerswithgainfulemployment and/or entrepreneurial opportunities. Interactions will be encouraged in terms ofclassroomssessions,workshops,internshipopportunities,careeropportunitiesandentrepreneur shipopportunities.
- SIE support: Edunet will support the SIE chapter in the Institute with all support required. AseparateprogrammanualandguidelineswillbesenttotheSPOC.
- $j. \quad \textbf{Updates:} Edunet will keep Institution management updated with the progress of the program (s)\\$

8. ResponsibilitiesofInstitution:

- $a. \quad \textbf{Learner identification:} Institute will identify learners, volunteers and instructors who may participate in one or more programs of fered by Edunet.$
- $b. \quad \textbf{Supportwith orientations essions:} In stitute will support \textit{Edunet} conductor i entations essions for all stakeholders.$
- Publication of program calendars and goals: Institute will publish, on a quarterly basis, aprogramcalendarforallitsparticipants.
- $d. \begin{tabular}{ll} Support with computers labs and class rooms: Institute will make its labs available to learners. It will not labs available to learners. It will not labs available to learners.$
- $e. \quad \textbf{Support with attendance:} Institute will ensure that program participants enthus iastically and the support of the program of the pr$

participate in chosen programs, with minimum attendance as a greed between the Parties.

- f. **Supportwithassessments**:Institutewillensurethatassessmentscarriedonsiteareproctoredandpro fessionallymanaged.
- $g. \quad \textbf{SIE chapter:} The Institute will support the SIE chapter, led by its students, to the extent possible.$
- $h. \quad \textbf{Nofees:} Institute will not charge any extra fees from learners for participation in Edune typograms.$

INWITNESSWHEREOF, the parties here to have executed this MOU on the Effective Date.

ForInstitution

H Despection: PRINCHMANARKS

InstitutionalSeal:



ForEdunetFoundation

Name:NEERAJBAGGA Designation:TRUSTEE





தமிழ்நாடு तमिलनाडु TAMIL NADU Rs 20/-

08.17.2020

Paavai Engineering College (Autoromus) Pachal. M-Gobika.

முத்திரைத்தாள் விற்களையாளர், உரியம் எண் : 14/2010/NMKL, புதுச்சத்திரம், நாமக்கல் (Df)

MEMORANDUM OF UNDERSTANDING

BETWEEN.

PAAVAI EDUCATIONAL INSTITUTIONS

AND

LARSEN & TOUBRO LIMITED

This Memorandum of Understanding (hereinafter referred to as MOU) entered in to on this 3rd Day of December 2020

by and between

Larsen & Toubro Limited, a company within the meaning of sec.2 (20) of the Companies Act, 2013 having its registered office at L&T House, Ballard Estate, Narotttam Morarji Marg, Mumbai and L&T construction headquarters at Mount Poonamallee Road, Manapakkam, P.B. No. 979 Chennai – 600089, hereinafter referred to as party of the FIRST PART.

And

Pr K.K.P. M.A. M. I., M.E., Ph.D., LIBECTOR ACMITISTRATION

PAAVAI INSTITUTIONS IH-7,PACHAL Po.,NAMAKKAL-637 018. .2

9. AMENDMENTS

Any amendments to this Memorandum of Understanding shall be in writing and be valid upon signatures of the authorized representatives of the parties.

10. DISPUTE RESOLUTION

Any dispute or difference arising out of or relating to or touching upon this MOU shall be amicably settled by discussion between the authorized representatives of parties, failing which such dispute or difference shall be resolved through Arbitration before a panel of three arbitrators. Each party shall nominate an arbitrator and both the Arbitrators shall nominate the third Arbitrator who shall act as the Presiding Arbitrator. The arbitration shall be conducted in accordance with the Arbitration and Conciliation Act, 1996 read with Arbitration and Conciliation (amendment) Act 2015 and/or its modifications thereof. The venue shall be Chennai, Tamil Nadu and language shall be English.

IN WITNESS WHERE OF the Parties hereto have executed this MOU on this 3rd day of December 2020.

For PAAVAI EDUCATIONAL INSTITUTIONS,

Name and Signature:

Witnesses:

Dr. K. K. RAMASAMT, M.E., Ph. Dr. K.K. RAMASAMT, M.E., Ph. Dr. K.K. RAMASAMT, M.E., Ph. Dr. K. K. RAMASAMT, M.E., Ph. Dr. K. R. RAMASAMT, M.E., Ph. Dr. RAMASAMT, M.E., Ph. Dr. RAMASAMT, M.E., Ph. Dr. RAMASAMT, M.E., Ph. Dr. RAMASAMT, M. Dr. RAMASAMT, M.

PAAVAI INSTITUTIONS NH-7,PACHAL Po.,NAMAKKAL-637 018.

1. MODERAKUMAR ME PRU

PANNAI FINANCIA I SI MA TOLLEGE 2. (AUTOMORPHO III) NH. 7. PACHILLIPOL GAMARKAI-637 019

For LARSEN & TOUBRO LIMITED,

Nagendran Sundararajan Head - EduTech

Witnesses:

1.

2.



தமிழ்நாடு तमिलनाडु TAMIL NADU 😘 ܐ)_

20. 3-2022 Paavai Engineering College Pachal 10AC 107997

MEMORANDUM OF UNDERSTANDING

Between

Paavai Incubation Center (PIC)

And

STARTUPPAYANAM COMMUNITY AND ACCELERATOR

This **Memorandum of Understanding** (hereinafter called as the MOU) is entered into on this 20th Day of March Two Thousand and Twenty Two by and

BETWEEN

Paavai Incubation Center (PIC), Paavai Nagar, NH-44, Pachal -637 018. Namakkal Dist. Tamilnadu, 637 018. Represented herein by its coordinator, Dr.M.Premkumar HEREINAFTER REFERRED TO AS THE FIRST PARTY, which expression, unless repugnant to the context or meaning hereof, shall include its successors, administrators or permitted assignees: and at present represented by Chairman & Managing Director or his representative.

PAAVALENCE PALLED COLLEGE
NH-7 PACHEL PER MALLES

ij

R. G. Norther

AGREED:

For & on behalf of For & on behalf of Paavai Engineering College STARTUPPAYANAM Signature Signature PRINCIPAL PANALEN INFERING COLLEGE Name: Dr.M.Premkumar Name: R.G.Nawin Krishna Designation: Founder Designation: Principal Organization:STARTUPPAYANAM Organization: Paavai Engineering College COMMUNITY AND ACCELERATOR Date:20.03.2022 Date:20.03.2022 Place of signing: PAAVAI ENGINEERING Place of signing: PAAVAI ENGINEERING COLLEGE, NAMAKKAL COLLEGE, NAMAKKAL Witness;-Witness:-





Memorandum of Understanding

Measurement of vertical profiles of temperature, relative humidity and winds using GPS aided Radiosonde

between

National Remote Sensing Centre ISRO, Department of Space, Govt. of India Balanagar, Hyderabad-500037

and

Paavai Engineering College (PEC), Pachal, Tamil Nadu, India – 637018.

Signed on: 25-10-2022

Por

Seal of Both Parties

First Party	Second Party
For and on behalf of	For and on behalf of
National Remote Sensing Centre (NRSC), ISRO	Paavai engineering college
Signature	Signature
डॉ. राजश्री वि. बोथले / Dr. Rajashree V Bothale उप निदेशक, ईसीएसए / Deputy Director, ECSA पृथ्वी एवं जलवाय विज्ञान क्षेत्र (ईसीएसए) Earth & Climate Sciences Area (ECSA)	, Por
Seal Seal Manual Remote Contract of the Party of the Part	PRINCIPAL PAAVAI ENGINEERING COLLEGE 1H-7 PACHAL Post, NAMAKKAL Dist
Witness (Name and Address)	Witness (Name and Address)
HAREEF BABA SHAEB! (SCIENG SF, ACD/ECSA. NRSC, Hyderaboud. 500037.	1. D. Janfring N. SATHESWARAN Dept. of Agriculture & girary Powa Engineering college Naraclial _637618
2. project Dr. Alok TAORS Sol DB. SG! NREC, depleted	2. S. LOCHNATHAN DEPT, OF ECE PANNAT ENGINEERING COLLEGE PACHAL, NAMAKKAL-637 018.
Date:	Date: 28.09.2022





Memorandum of Understanding

Measurement of vertical profiles of temperature, relative humidity and winds using GPS aided Radiosonde

between

National Remote Sensing Centre ISRO, Department of Space, Govt. of India Balanagar, Hyderabad-500037

and

Paavai Engineering College (PEC), Pachal, Tamil Nadu, India – 637018.

Signed on: 25-10-2022

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National Remote Sensing Centre Mémorandum of Under standing

Measurement of vertical profiles of temperature, relative humidity and winds using GPS aided Radiosonde

NOW THEREFORE, the parties hereto hereby agree as follows:

1 Preamble

The Atmospheric Boundary Layer (ABL) is the lowest layer of the troposphere that is directly influenced by the Earth's surface and the processes in ABL control exchanges of momentum, water, and trace substances between the Earth's surface and the free troposphere (Stull 1988). Vertical profiles of meteorological parameters (temperature, relative humidity, wind speed & direction, and air pressure) are important for understanding boundary layer processes, radiative transfer calculations, air pollution meteorology, weather prediction, climate monitoring and to validate the same parameters retrieved from satellites. Among various parameters upper air temperature and wind constitute Essential Climate Variables (ECV). Keeping the importance of these parameters in view, it was proposed to have measurements at different locations in India as a data repository of National Information System for Climate and Environment Sciences (NICES) program and its use for validation of satellite sounder data (for e.g. INSAT 3DR).

ISRO formulated NICES with the mandate to build an information base for climate change impact assessment and recommendation for mitigation under the guidance of NICES Programme Management Council (NICES-PMC) with representatives from inter and intra-

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departmental institutions. As part of this program, regular GPS aided radiosonde measurements of vertical profiles of temperature, pressure, humidity and winds are to be carried out at several locations using ISRO developed Pisharoty Sonde using balloons filled with Helium.

The radiosonde measured vertical profiles of meteorological parameters are also essential to validate the NICES products on satellite derived vertical profiles of Temperature, Humidity (INSAT 3DR etc), Boundary layer heights and Model derived winds and temperature profiles. This MOU intends to facilitate the Radiosonde installations, ascents together with future network expansion.

(i) National Remote Sensing Centre (NRSC)

National Remote Sensing Centre (NRSC) is one of the primary centers of Indian Space Research Organization (ISRO), Department of Space (DOS), Govt. of India. NRSC has the mandate for establishment of ground stations for receiving satellite data, generation of data products, dissemination to the user sand development of techniques for remote sensing applications including disaster management support, geospatial services for good governance and capacity building for professionals, faculty and students.

(ii) Paavai Engineering college

Paavai Engineering college is affiliated to Anna university (Approved by AICTE and Accredited 'A grade' by NAAC). This is located in Pachal village in namakkal district in Tamilnadu, away from the urban pollution representing cleaner atmosphere. College offers different engineering courses including aeronautical engineering. The college is already a part of NRSC lightning network under NICES program with an excellent support.

(i) Reference to Earlier MOU, if any

Nil

(ii) Purpose/Need for MOU

Radiosonde Network For NICES (RANN) is a project under NICES program. ISRO formulated NICES with the mandate to build an information base for climate change impact assessment and recommendation for mitigation under the guidance of NICES Programme

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Management Council (NICES-PMC) with representatives from inter and intra-departmental institutions. As part of this program, regular GPS aided radiosonde measurements of vertical profiles of temperature, pressure, humidity and winds are to be carried out at several locations using ISRO developed Pisharoty Sonde using balloons filled with Helium. This MOU intends to facilitate the Radiosonde installations, ascents together with future network expansion.

(iii) Parties involved in MOU

First party (NRSC)

National Remote Sensing Centre (NRSC) ISRO, Dept. of Space, Govt. of India Balanagar, Hyderabad-500037

Second Party

Paavai Engineering College, Paavai Nagar, NH-44, Pachal-637018 Namakkal District, TamilNadu

2 Authorised signatories

First Party

The state of the s
Deputy Director,
Earth & Climate Science Area (ECSA)
National Remote Sensing Centre (NRSC),
ISRO, Dept. of Space, Govt. of India
Balanagar, Hyderabad-500037
Phone-04023884211
Email- ddecsa@nrsc.gov.in
The state of the s

Second Party

Principal,
Paavai Engineering College,
Paavai Nagar, NH-44,
Pachal-637018
Namakkal District. Tamil Nadu
Phone: 04286-243038,243058,243098

Email-pecprincipal@paavai.edu.in

3 Present Functionaries and Contact Details

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FIISt	Party: NRSC			
S. No	Name	Contact address	Telephone / Fax	e-mail
1.	Dr.Hareef baba shaeb.K	National Remote Sensing Centre, ISRO Hyderabad-500037	0091-04023884875	shaeb_khb@n rsc.gov.in

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		successors/assignees		
	Andrew Market Market	National Remote	0091-04023884866	alok_taori@n
		Sensing Centre, ISRO		sc.gov.in
2.	Dr. Alok Taori	Hyderabad-500037		The Items
	And the state of the state of	and their		- THE PARTY NAMED IN
		successors/assignees		
	Dr. S. Rama	Scientist/Engineer 'SF'	Phone:	ramasubram
	Subramoniam	RRSC-SOUTH,	08061456039	
		NRSC/ISRO	Mobile:	niam_s@nrso
3		ISITE Campus	9481379482	gov.in
		BENGALURU-37,	(32)	Many lates
		KARNATAKA, INDIA		- Theodore
Seco	ond Party Paavai Engi	neering College ,PEC)		
S.	Name	Contact address	Telephone / Fax	e-mail
No			receptione / Tax	e-man
	Shri.	Assistant Professor,	0091-04286-	sathes83@gr
	N.Satheswaran	Department of	243038	ail.com
		Agriculture		
		Engineering,	Mob: 8098271534	
		Paavai Engineering		
1		College (Autonomous),		
		Paavai Nagar, NH-44,		THE RESERVE OF THE RE
		Pachal, Namakkal		A PROPERTY OF
		District, Tamil Nadu-		
	(NEW BOOK)	637018, India.	12002 (0-21)	
2	Shri.	Assistant Professor,	0091-04286-	moorthiakm@
	A.Meignanamoort	Department of	243038	
	hi	Agriculture		gmail.com
		Engineering,	Mob. 9789424652	
			38	
		Paavai Engineering		
		College (Autonomous),	and the second	
		Paavai Nagar, NH-44,	MANUFACTURE OF STREET	
		Pachal, Namakkal		TO THE LATE
		District, Tamil Nadu-	1	

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			637081, India.		THE PARTY OF THE P
		Shri. S.Loganathan	Assistant Professor,	0091-04286-	logumepaavai
			Department of Electronics and communication	243038 Mob. 9843425312	@gmail.com
			Engineering,		
	3		Paavai Engineering College (Autonomous),		
			Paavai Nagar, NH-44, Pachal, Namakkal District, Tamilnadu- 637081, India.		
4	Date	of Signing, Effective	Date and Duration of Mol	U	
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- Installation of Radiosonde ground station at the premises of host institute.
- Conduct the Radiosonde measurements regularly by the host by coordinating with the nearest Air traffic control (ATC) centre, Airport. The experiment will be conducted simultaneously by the host institutes subjected to ATC clearance.
- Transfer of data to NRSC through secure data transfer protocol
- Analysis of the seasonal variation in the profiles and boundary layer dynamics.
- Analysis of comparison statistics between satellite / model derived profiles and Radiosonde.

7 Deliverables & Specifications

Second party will deliver the following to First Party

- Conduct regular Radiosonde ascents.
- Data base generation of Radiosonde measured profiles.
- Data transfer to NRSC.

Specifications

Upkeep of the installed equipment by ensuring proper UPS/ power, internet facilities etc...

- 8 Data Holding: NRSC/ISRO, Department of Space and PEC will be the joint custodian of the data that will be generated through this project.
- 9 Applicable documents :Formal Proposal, Green sheet approval from Director, NRSC

10 Guidelines on data / Map security

Approval of competent authority of NRSC is required for sharing data with 3^{rd} party. Data sharing shall be done as per ISRO data policy guidelines.

11 Responsibilities

First party: NRSC

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- NRSC will ensure the Radiosonde system supplied is technically suitable.
- Technical support for the Radiosonde operation and necessary approvals from ATC.
- Analysis of Radiosonde profile data to study boundary layer dynamics and satellite/model data validation

Second Party: Paavai Engineering college (PEC)

- Conduct the Radiosonde measurements regularly by coordinating with the nearest Air traffic control (ATC) centre, Airport.
- Transfer the collected data to NRSC through secured data transfer protocol
- Providing appropriate security to the Radiosonde system installed at their premises.
- Extend logistics to NRSC scientists during the maintenance, testing etc activities.
- Submit annual utilization certificate for funds provided by NRSC with justifications

12 Activity Schedule

The project is proposed for a time period of 5years. The tentative schedule is as follows:

13.1 First Year (0-12 Months)

- MOU Preparation and approvals with the host institutes
- Approvals from ATC, Installation of Radiosonde ground station, commencement of measurements and Capacity Building at the host institute.

13.2 Second Year (13 – 24 Months)

 Conducting Radiosonde measurements in regular intervals at the host institute/university

13.3. Third Year (25-36 Months)

- Regular Radiosonde measurements at the Network stations
- Data Base Building

13.4. Fourth Year (37-48 Months)

- Regular Radiosonde measurements
- Data Base Building , Data preparation and Analysis
- Study of boundary layer dynamics and satellite/model data inter comparison at different network locations

13.5. Fifth Year (49-61 Months)

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- Data Base Building, Data preparation, and Analysis
- Radiosonde data hosting at NICES/NRSC sites.
- Project report preparation
- Project Extension and further planning
- Network Expansion and Involvement of other groups for further projects and studies

13 Consideration and Schedule of prices (per annum)

S.No	Activity	Cost (in Rs.)
1	The Radiosonde system and sensors will be provided by NRSC.	0
2	The collaborators fund towards purchase of consumables for the experiment (Helium gas, regulator, Balloons and other consumables for balloon ascents), professional services (maintenance and technical support), miscellaneous expenditure (travel etc.) of the installed Radiosonde system and institutional overheads(10%) per annum	6,00,000=00
3	Total cost (Rounded off)	6,00,000=00

Paavai engineering college will perform regular Radiosonde ascents and transfer the data to NRSC for operational and R&D activities.

14 Funding Terms and Conditions of Payment

- The funds are being made available through National Information system for Climate and Environment Studies (NICES) program with NRSC.
- II. The collaborators fund towards the purchase of the consumables for the balloon ascents, maintenance and technical support of the installed Radiosonde ground station is estimated to be 6.0 lakh per annum. Funds to be made available for the host institutes on annual basis as per the allocation of the programme/project.
- III. Payment shall be made after the signing of MOU. The 50% shall be paid in the start of the financial year while the rest will be released after receiving the fund utilization certificate.

15 Training

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 Suitable training towards the equipment maintenance, operation will be provided by the ECSA, NRSC.

16 Warranty

The warranty of the equipment will be covered by NRSC through the vendor.

17 Project Monitoring

Quarterly monitoring of the project will be carried out by PD, NICES and will be presented in the PMC meeting

18 Confidentiality

"All information and documents to be exchanged pursuant to the Memorandum of Understanding will be kept confidential by the Parties and will be used subject to such terms as each Party may specify. The Parties will not use the information for purposes other than that specified, without the prior written consent of the other Party.

All the parties will maintain utmost confidentiality in data sharing. During the tenure of the MoU and thereafter both Partners undertake on their behalf and on behalf of their employees/representatives/associates to maintain strict confidentiality and prevent disclosure thereof all the Information and data exchange/ generated pertaining to work, under this agreement/MOU. However the data can be published and shared jointly for scientific publication with mutual written consent of both the parties

All Confidential Information shall remain the exclusive property of the disclosing Party. The Parties agree that this MoU and the disclosure of the confidential information do not grant or imply any license or interest or right to the Recipient in respect to any intellectual property right of the other Party.

Unpublished information, whether oral, in writing or otherwise, discovered or conceived by the scientists or technicians and exchanged under the provisions of this MoU will not be transmitted to a third party, unless otherwise agreed by the Parties in writing.

19 Intellectual Property Rights

The original information, the methodology adopted, original data, derived data, the originals of any reports and documents or materials prepared or inventions or information produced as a result of the services and all intellectual property rights therein, unless otherwise specifically stated in the MoU, shall be and shall remain property of the parties in agreement.

The procedural formalities for securing and maintaining the intellectual property rights (patents/trademarks/copyright) if any, shall be the responsibilities of NRSC and Paavai engineering college and the expenditure incurred thereof shall be borne by each party equally, consistent with laws, rules and regulations of India. The question of whether or not the intellectual property rights should be secured and the territory where these shall be secured will be decided by the Paavai engineering college(Head of the Second Party)

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and Director, NRSC

NRSC and Paavai engineering collegeshall have to consult each other to commercially exploit/ use the intellectual property generated in the Project with mutual written consent. In such an event, the fee and royalty and other terms and conditions for the commercial exploitation/ use of the aid intellectual property created in the project shall be decided based on mutual understanding / discussion for which a separate agreement shall be entered into.

During the work envisaged under the agreement in the event of NRSC, ISRO Scientist exploring, inventing or discovering results other than the specific objectives of the project, NRSC, ISRO and Paavai engineering college(Head of the Second Party) shall retain equal undivided rights on such results.

The Parties shall not assign any rights and obligations arising out of the IPR generated through inventions/activities carried out under the MOU to any third party without prior written consent of the other party.

In case research is carried out solely and separately by the party or the research results are obtained through the sole and separate effort of the party, the party concerned alone will apply for grant of IPR and once granted, the IPR will be solely owned by the concerned party.

In case of research results obtained through joint activities, the grant of intellectual property rights will be sought by both parties jointly and once granted these rights will jointly owned by the Parties.

For all the data provided by the one of the parties, all responsibility and rights shall rest with that party only.

The Intellectual property that is (know-how/process/design/technique/ copyrights) generated in the project executed shall be owned by the respective parties depending on their respective contributions. Wherever, any of the above work executed in a collaborative way, the extent of the ownership shall be decided mutually, depending on the relative inputs (intellectual/ technical/ financial/physical) made by the parties here to the project.

All disputes concerning intellectual property rights and other commercial rights arising out of any activities performed under this MOU or agreement related thereto shall be settled through mutual deliberations in terms of applicable laws.

The products made out of the Radiosonde system and its network remains sole property of NRSC –Hyderabad.

However, Paavai engineering collegecan use and analyze the data for R&D and publish the results with due acknowledgment to NRSC/ISRO with mutual consent.

Protection of Intellectual Property:

Each Party will ensure appropriate protection of intellectual property rights created from cooperation pursuant to MoU, consistent with laws, rules and regulations of India.

Commercialization

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In case of research results obtained through joint activities under this MoU concerned Parties will apply as co-applicants for the protection of intellectual property rights in India. Commercialization in any other country shall be done jointly through a separate agreement.

21 Publication

Any Publication, document and/or paper arising out of joint work conducted by the parties on to this MOU will be jointly owned. The publications (research papers, reports etc.,) shall be in the names of research workers, wherein it will be duly acknowledged that the work has been carried out under collaborative programs between the parties. However, the data can be published and shared jointly for scientific publication with mutual consent of both the parties involved in the respective projects. The use of the name, logo and/or official emblem of the parties on any publication, document and/or paper will require prior permission of both the parties. It may however be ensured that the official emblem and logo is not misused.

Notwithstanding anything contained in this agreement/MOU or any document related thereto, all the differences or disputes including publication related disputes concerning intellectual property rights arising out any activities performed under this agreement/MOU shall be settled through mutual deliberations or procedures established under applicable laws and Rules made there under.

22 Modifications to MOU

The project is designed and formulated after detailed discussion. However if any change in scope of work or modifications w.r.t to duration of MOU / Technical issues / deliverables etc are required, it will be done through mutual written consent from both the parties and treated as amended to this MOU. The modification / changes shall be effective from the date on which they are made, unless otherwise agreed upon.

23 Governing Law

This MOU is hereby concluded in terms of understanding of the parties about the law of MOU and is intended to be regulated by relevant applicable Indian laws.

24 Force Majeure

Neither party shall be held responsible for non-fulfilment of their respective obligations under the agreement due to the exigency of one or more of the unforeseen events such as but not limited to Acts of God, war, flood, earthquake, strike, lockouts, epidemics, riots, civil commotion etc. provided on the occurrence and cessation of any such events, the party affected thereby shall give a notice in writing to other party within one month of

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such occurrence or cessation. If the force-majeure conditions continue beyond six months, the parties shall then mutually decide about the future course of action.

25 Indemnity

Either Party ("Indemnifying Party") shall indemnify and keep indemnified the other Party ("Indemnified Party") against any and all claims, direct losses, injuries, liabilities, reasonable costs and expenses, direct damages, actions or proceedings which may be made or taken against the Indemnified Party by any person arising out of any breach, action or inaction of the Indemnifying Party under this agreement. In no event whatsoever, the Indemnifying Party shall be liable to the Indemnified Party for any loss of revenue, loss of profits, rights or services, incidental, indirect or consequential damages arising from or related to this agreement.

26 Dispute Settlement and Arbitration

In case of any dispute or difference of opinion or interpretation of the MOU arising out of the activities performed under the provisions of this contract or related document not amicably resolved completely by mutual discussion or consultation between the parties within thirty days (30), the entire matter shall be referred to the Administrative Mechanism for Resolution of CPSEs Disputes (AMRCD) for settlement of any such commercial disputes and the procedure mentioned in the Office Memorandum Dated 22nd May, 2018 and others OM subsequently issued by Department of Public Enterprises, Ministry of Heavy Industries & Public Enterprises shall apply in consonance with applicable Indian laws and public policy.

Notwithstanding anything contained in above para, in case of any dispute or difference of opinion falling under the exception to the ambit of Administrative Mechanism for Resolution of CPSEs Disputes (AMRCD) the party to this contract/agreement/MOU with mutual consent may take recourse of any alternative dispute settlement mechanism including arbitration for settlement of such disputes as per applicable law and procedure.

Pending the submission of and / or decision on a dispute, difference or claim or until the arbitral award is published; the parties shall continue to perform all of their obligations under this MOU without prejudice to a final adjustment in accordance with such award

27 Jurisdiction

Any dispute arising out of the implementation or interpretation of any provisions of this MOU shall be subject to the jurisdiction of Hyderabad courts.

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28 Termination: (for Cause, Convenience, and Force Majeure)

On completion of MoU duration, as stated in the clause No. 4, the MoU ceases to exist. During the tenure of the agreement, either Party may terminate and nullify this Agreement/MOU by providing prior written notice of 30days to the other party for any of the reasons – Cause/convenience/Force Majeure.

- Termination for Convenience: For convenience without assigning any reason.
- Termination for Cause: For the breach of any obligations/responsibilities/conditions
 of this agreement by the other party, with an opportunity to cure/rectify such a
 situation within thirty (30) days to the defaulting party and no remedial action is
 taken to the satisfaction of the aggrieved party.
- Termination for Force Majeure: in the event of "Force Majeure"
- Obligations upon Termination
 Following termination or expiration of this Agreement, in addition to any other obligations existing hereunder or otherwise at law or in equity:
- The rights and obligations of the parties thereto shall be settled by mutual discussion; the financial settlement if any shall take into consideration not only the expenditure incurred but also the expenditure committed by the parties hereto.
- The agreement arrived at between the parties hereto for the utilization of the intellectual property (defined in clause #19.0) shall survive the termination of the agreement.

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Seal of Both Parties

First Party	Second Party
For and on behalf of	For and on behalf of
National Remote Sensing Centre (NRSC), ISRO	Paavai engineering college
Signature	Signature
डॉ. राजश्री वि. बोथले / Dr. Rajashree V Bothale उप निदेशक, ईसीएसए / Deputy Director, ECSA पृथ्वी एवं जलवायु विज्ञान क्षेत्र (ईसीएसए) Earth & Climate Sciences Area (ECSA)	Ru
Seal National Remote Centre of the Seal Control of the Seal of the	PRINCIPAL PAAVAI ENGINEERING COLLEGE NH.7 PACHAL Post, NAMAKKAL Dist
Witness (Name and Address)	Witness (Name and Address)
HAREEF BABASHAEB! (SCI BY SF, ACD/ECSA, NRSC, Hyderabord. 500037.	1.10. Janford N. SATHESWARAN Dept. of Agriculture & ginary Paava Erginary collige Nanachal _637618
2. protoce So Alok TAORS Sol D8-'SG'. Nesc. Rollbal	2. S. LOCHNATHAN DEPT, OF ECE PAAVAT ENGINEERING COLLEGE PACHAL, NAMAKKAL-637 018.
Date:	Date: 28.09.2022

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding [MoU], hereinafter referred to as the Memorandum, entered in this 24^{th} MAY 2024 between: -

The Airports Authority of India, a body corporate and constituted by the Central Government under the Airports Authority of India Act (Act 55 of 1994) having its Corporate Office at New Delhi, represented by General Manager (HR) - Training _______ (HR) ______, hereinafter referred to as the "First Party",

AND

PAAVAI ENGINEERING COLLEGE, having its office at NAMAKKAL, TAMILNADU, represented by the Principal Dr M PREMKUMAR, hereinafter referred to as the "Second Party".

WHEREAS, the aforementioned parties desire to enter into the herein described Memorandum through which they shall work together to accomplish the "Aim" of the "Internship Program", as set forth.

[A] AIM:

To create interest in Civil Aviation among students by:

- Supplementing theoretical knowledge with practical operations / working
- Giving exposure to students in STEM (Science, Technology, Engineering and Mathematics) / non-STEM domains
- Giving opportunity to work on small-duration projects related to Civil Aviation

[B] INTERNSHIP PROGRAM:

Shall refer to the working arrangement between both the parties, as agreed, i.e.:

- i. Being part of project implementation at Airport (Observe implementation & Learn)
- ii. 2-5 days Familiarization (Visits / Workshops)
- iii. 4-20 weeks Internship

[C] APPLICABILITY:

The educational institutions in the vicinity of AAI Airports (25-40 km radius), can sign the MoU for their students undergoing Graduation / Post-Graduation / Professional degree courses.

[D] DURATION OF MoU:

The term of this Memorandum shall be for a period of 5 years from the date of its signing, and may be extended upon written mutual consent by both the Parties on the same terms & conditions or as agreed upon at that point of time.

[E] SCOPE OF COOPERATION:

Through this Memorandum, both the Parties affirm the value of industry-academia collaboration and agree to promote the Internship Program as detailed in Annexure-I.

[F] FINANCIAL SUPPORT:

- No stipend or any remuneration would be paid to a participating student or University / College / Institute for any Program.
- ii. Wherever feasible, necessary arrangements of transportation from college to airport and back during workshops / visits may be made by AAI, wherever the number of students is more than 20 and where the Second Party doesn't have its own transport facility.
- iii. Wherever feasible, arrangement of working lunch and provision of literature and books shall be made for students by AAI.

[G] ROLES AND RESPONSIBILITIES OF THE PARTIES:

The Parties to this MoU have mutually acknowledged and agreed to the following:

- To work together in a cooperative and coordinated manner to fulfil the objective of this Memorandum.
- The Second Party shall ensure that students abide by the rules & regulations of AAI, and SOP / instructions as detailed in Annexure-II.
- iii. The Parties to this MoU have the right to individually or mutually terminate their participation in this Memorandum.
- iv. The data / information collected by the students of Second Party would be for sole academic purpose and mutual benefit. No data or information to be shared with third party without the explicit written consent of the First Party.
- v. Any dispute that arises in connection with this MoU shall be settled amicably between the parties. The decision of AAI Management shall be final and binding on both the parties.
- vi. Internship Program is neither an employment opportunity with AAI, nor an aid in securing employment in AAI.
- vii. AAI has absolute unfettered right to restrict the program in any manner, either to institutions or to numbers of participants or in any other manner.
- viii. This MoU does not create any right to students of the institutions or to institutions. This effort of AAI is purely voluntary.

This Memorandum has come into force on the 24th MAY 2024_as mentioned above.

For Airports Authority of India:

For College:

Sing b Kumar
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Dr. M. PREMKUMAR, M.E., Ph.D.,
PRINCIPAL
,PAAVAI ENGINEERING COLLEGE
(AUTONOMOUS)
NH 44, PACHAL POST, NAMANCAL DIST

(Second Party Signature)
Date: 24/05/2024

(First Party Signature)
Date:



தமிழ்நாடு तमिलनाडु TAMIL NADU

Passai Engineering allege Aeronatical Dept Nanaleded. I

01AC 610567

Date: KOP.20 LITT மு.தாள். வி. உ.எண் : 1/2013

75/1, கம்பர் தெரு, சேலம்-8.

MEMORANDUM OF UNDERSTANDING

On Academic co-operation

Between

Unitos Aero Drone Solutions, offering wide range of innovative services and engineering solutions in the field of Aviation and Drone Technology located at No.53/1, LRN Building, 2nd Floor, LRN Colony, Alagapuram Pudur, Saradha College, Salem-636 007

And

The Department of Aeronautical Engineering, Paavai Engineering College (Autonomous), a reputed educational institution Paavai Nagar, NH-44, Pachal, Namakkal-637 018, Tamilnadu, India, represented by the Principal Dr. M. PREMKUMAR. For UNITOS TRADING PVT LTD.

PAAVAI ENGINEERING COLLEGE) PACHAL Post, NAMAKKAL Dist AND WHERE AS,

Paavai Engineering College (Autonomous) is among the noteworthy academic institute in Namakkal offering UG program in Aeronautical Engineering, and UG and PG programs in Mechanical Engineering, Electronics and Telecommunication Engineering and Computer Science Engineering.

AND WHERE AS,

Unitos Aero Drone Solutions, is a registered company having its office at No.53/1, LRN Building, 2nd Floor, LRN Colony, Alagapuram Pudur, Saradha College, Salem-636 007 engaged in Drone Solutions and Applications Services.

AND WHERE both Paavai Engineering College (Autonomous) and Unitos Aero Drone Solutions are desirous of associating with each other to expertise students of Aeronautical Engineering will also help in conducting Expert Lectures / Seminars / Workshops / Internship / Industrial Visits / Consultancy as an addition to enrich the Aeronautical Engineering curriculum and syllabus in co-ordination with Aeronautical Engineering Faculties & The Head of the Department.

Now therefore, in consideration of the premises and the actual covenants herein contained, it is agreed by both Paavai Engineering College (Autonomous) and Unitos Aero Drone Solutions as follows:

1.0 Proposal:

- 1.1 Unitos Aero Drone Solutions has issued a proposal dated 13.02.2023 to Paavai Engineering College (Autonomous), with respect to the service required by the institution.
- 1.2 The representation of the Unitos Aero Drone Solutions, in the proposal are hereby confirmed the duration from 13.02.2023 to 13.02.2028 by Paavai Engineering College (Autonomous), was relied upon by entering into this agreement. The Proposal is incorporated herein by this reference.

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
144-7 PACHAL Post, NAMAKKAL Dist

DIRECTOR

For UNITOS TRADING PVT LTD

2.0 Definitions and Interpretation

- 2.1 "MOU" shall mean this Memorandum of Understanding executed between the Department of Aeronautical Engineering, Paavai Engineering College (Autonomous) and Unitos Aero Drone Solutions on 13.02.2023.
- 2.2 "Party" or "Parties" shall mean Paavai Engineering College, Aeronautical Engineering department and Unitos Aero Drone Solutions individually and collectively as the contextmay require

3.0 Focus Area

- 3.1 Unitos Aero Drone Solutions will engage on a quarterly basis to facilitate Workshops, Internship, In-plant Training, Industrial Visit, Guest Lecture, Seminars, Value added courses on topics related to curriculum for the welfare of students and faculty member of the institution. Unitos Aero Drone Solutions agrees to provide the necessary course materials for the benefit of students.
- 3.2 Students on successful completion of the course would receive a course completion certificate from Unitos Aero Drone Solutions.
- 3.3 Students will get Hands on training and Consultancy Projects from Unitos Aero Drone Solutions for understanding the technology in a better way.
- 3.4 Students can save their time since training is available at the college premises itself.

4.0 Responsibility Structure

- 4.1 Paavai Engineering College (Autonomous) shall provide the infrastructure of systems, LCD projector etc. for the Expert Lectures. Also the labs and other research equipment available in the lab.
- 4.2 Unitos Aero Drone Solutions shall be responsible for arrangements & coordination for supply of Industry Expertise, Design training program Process of necessary Appointments with Industries for Industry Internship Program, Workshop, Expert Lectures as well as Visits in co-ordination with staff & HoD from the Department of Aeronautical Engineering.

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NH-7. PACHAL Post, NAMAKKAL Disi

FOR UNITOS TRADINO PVT LT

DIRECTOR

5.0 Relationship

This MOU relates solely to the intention of the parties, wherein Aeronautical Engineering and Unitos Aero Drone Solutions jointly work together andshall not extend to any other activity or create a partnership between the Parties hereto and under any law of any country. The parties agree that it is not their intention to share any loss or profit between them in their respective fields, except to the extent expressly provided herein.

6.0 Confidential and Proprietary Information

- 6.1 "Confidential Information" shall mean all information, including the material and licenses or other information if any so given to Paavai Engineering College (Autonomous), written or verbal, identified as confidential or of a nature that a reasonable person would understand as being considered confidential by Unitos Aero Drone Solutions and disclosed by Unitos Aero Drone Solutions to Aeronautical Engineering or its faculty which is related to Unitos Aero Drone Solutions information such as course material, training data, guidance notes, procedures, methodology, etc.
- 6.2 Paavai Engineering College (Autonomous) shall not disclose Unitos Aero Drone Solutions confidential information without first obtaining written consent from Unitos Aero Drone Solutions.

7.0 Termination

Five years from the date of signing of MOU, unless renewed on a mutually agreed terms and condition for a further period. During the initial term or any renewal term, either party may terminate this MOU, after mutually agreed days, with prior written notice to the other party.

8.0 Entire understanding

This MOU expresses the whole agreement reached between the Parties. Consequently, this Agreement supersedes any previous letter or document of whatsoever nature exchanged between the Parties with respect to this Agreement.

For UNITOS TRADING PVT LTD.

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
PACHAL POST, NAMAKKAL DIST

9.0 Amendment

No amendment to this MOU shall be valid and binding to the Parties unless it is made in writing and signed by authorized representative of all Parties to this Agreement.

10.0 Signature on behalf of

Paavai Engineering College

(Autonomous)

Dr. M. PREMKUMARO

Principal,

Paavai Engineering College,

Paavai Nagar, NH - 44, Pachal,

Namakkal-637018

Unitos Aero Drone Solutions
For UNITOS TRADING PVT LTD,

DIRECTOR

Admin Director,

Unitos Aero Drone Solutions,

No.53/1,LRN Building Alagapuram

Pudur, Saradha College Road,

Salem- 636007

WITNESSES:

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2. 9 mi (G,3A31) 1. MARIS VICIALESH.

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Pawai Engeneery Date: 30,12,2021

Phis Memorandum of Understanding is executed on Thursday, 30/12/20まます。1/20/3

Between

DILEKA AEROSPACE, provider of Aerospace assembly and

manufacturing Service, located at 5-327/2 Pallvan Street, Kothamanalam, Alangudi, Pudukkottai-614624, Tamil Nadu, India and currently servicing in Chennai, Bangalore and Belgaum, represented by its Chief Executive Officer, Mr.S. GOPINATHAN

And

The Department of Aeronautical Engineering, Paavai Engineering College (Autonomous), a reputed educational institution Paavai Nagar, NH-44, Pachal, Namakkal-637018, Tamil Nadu, India, represented by the Principal Dr.M.PREMKUMAR.

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
PAAVAI PACHAL POST, NAMAKKAL DISI

6-327/2, Paliųvan Street, Kothamangalam, Alangudi (Tk), Pudukkottai Dt. Tamli Nadu - 614 024

DILERA DILEKA AEROSPACE

No.5-327/2, Palluvan street, Kothamangalam, Alangudi Taluk, Pudukkottai District, Tamilnadu - 614624

□ service@dilekaaerospace.com □ +91 97393 23155 | +91 97387 07576

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□ service@dilekaaerospace.com □ +91 9788 07576

□ service@dilekaaerospace.com □ +91 9788 07576

□ service@dilekaaerospa

Date: 30.12.2021

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is executed on Thursday, 30/12/2021

Between

DILEKA AEROSPACE, provider of Aerospace assembly and manufacturing Service, located at 5-327/2 Pallvan Street, Kothamanalam, Alangudi, Pudukkottai-614624, Tamil Nadu, India and currently servicing in Chennai, Bangalore and Belgaum, represented by its Chief Executive Officer, Mr.S.GOPINATHAN

And

The Department of Aeronautical Engineering, Paavai Engineering College (Autonomous), a reputed educational institution Paavai Nagar, NH-44, Pachal, Namakkal-637018, Tamil Nadu, India, represented by the Principal Dr.M.PREMKUMAR.

p

PRINCIPAL

PAAVAI ENGINEERING COLLEGE

WH-7 PACHAL POST, NAMAKKAL DIST

my

6-327/2, Palluvan Street, Kothamangalam, Alangadi (Tk), Pudukkottai Dt. Tamii Nadu - 614 024

Branch office: #19, Subbaiah street extn, Anbunagar, Sangiliyandapuram, Trichy, Tamilnadu-620001

website: www.dilekaaerospace.com

ANDWHEREAS,

Paavai Engineering College (Autonomous) is among the noteworthy academic institute in Namakkal offering UG program in Aeronautical Engineering, and UG and PG programs in Mechanical Engineering, Electronics and Telecommunication Engineering and Computer Science Engineering.

ANDWHEREAS,

DILEKA AEROSPACE is a registered company having its office at Pudukkottai-614624, Tamil Nadu, India and engaged in Assembly of Aerospace Structures, Designing of Aero-Mechanical products. R&D works in Air tools and Equipment, Production and Servicing of Aerospace tools.

AND WHERE both Paavai Engineering College (Autonomous) and DILEKA AEROSPACE are desirous of associating with each other to expertise students of Aeronautical Engineering will also help in conducting Expert Lectures/Seminars/Workshops/Internship/IndustrialVisits/Placement drives and enrich the Aeronautical Engineering curriculum in co-ordination with Aeronautical Engineering Faculties & The Head of the Department.

Now therefore, in consideration of the premises and the actual covenants here in contained, it is agreed by both Paavai Engineering College (Autonomous) and DILEKA AEROSPACE as follows:

1.0 Proposal

The representation of the DILEKA AEROSPACE in the proposal are hereby confirmed the duration from 30.12.2021 to 30.12.2025 by Paavai Engineering College (Autonomous), was relied upon by entering into this agreement. The Proposal is incorporated herein by this reference.

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30/12/2021

2.0 Definitions and Interpretation

- 2.1 "MOU" shall mean this Memorandum of Understanding executed between the Department of Aeronautical Engineering, Paavai Engineering College. (Autonomous) and DILEKA AEROSPACE on 30.12.2021.
- 2.2 "Party" or "Parties" shall mean Paavai Engineering College, Aeronautical Engineering department and DILEKA AEROSPACE individually and collectively as the contextmay require

3.0 Focus Area

- 3.1 DILEKA AEROSPACE will on a quarterly basis facilitate Workshops, Internship, In-plant Training, Industrial Visit and Guest Lecture for the welfare of students and faculty member of the institution. DILEKA AEROSPACE agrees to provide the necessary course materials for the benefit of students.
- 3.2 Students on successful completion of the course would receive a course completion certificate from DILEKA AEROSPACE.
- 3.3 DILEKA AEROSPACE will recruit eligible students to work on their organization at the end of each academic year.

4.0 Responsibility Structure

4.1 Paavai Engineering College (Autonomous) shall provide the infrastructure of systems, LCD projector etc. for the Expert Lectures. Also the labs and other research equipment available in the lab.

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30/12/2021

- 4.2 DILEKA AEROSPACE shall be responsible for arrangements & coordination for supply of Industry Expertise, Design training program, Process of necessary Appointments with Industries for Industry Internship Program, Workshop, Expert Lectures as well as Visits in co-ordination with staff & HoD from the Department of Aeronautical Engineering.
- 4.3 The Department of Aeronautical Engineering shall create awareness amongst its students for promotion of the activity especially Internship Program and placement drive.

5.0 Relationship

This MOU relates solely to the intention of the parties, wherein Aeronautical Engineering and DILEKA AEROSPACE jointly work together and shall not extend to any other activity or create a partnership between the Parties hereto and under any law of any country. The parties agree that it is not their intention to share any loss or profit between them in their respective fields, except to the extent expressly provided herein.

6.0 Confidential and Proprietary Information

- 6.1 "Confidential Information" shall mean all information, including the material—and licenses or other information if any so given to Paavai Engineering College (Autonomous), written or verbal, identified as confidential or of a nature that a reasonable person would understand as being considered confidential by DILEKA AEROSPACE and disclosed by DILEKA AEROSPACE to Aeronautical Engineering or its faculty which is related to DILEKA AEROSPACE information such as course material, training data, guidance notes, procedures, methodology, etc.
- 6.2 Paavai Engineering College(Autonomous) shall not disclose DILEKA.

 AEROSPACE confidential information without first obtaining written consent from DILEKA AEROSPACE.

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7.0 Termination

Four years from the date of signing of MOU, unless renewed on a mutually agreed terms and condition for a further period. During the initial term or any renewal term, either party may terminate this MOU, after mutually agreed days, with prior written notice to the other party.

8.0 Entire understanding

This MOU expresses the whole agreement reached between the Parties. Consequently, this Agreement supersedes any previous letter or document of whatsoever nature exchanged between the Parties with respect to this Agreement.

9.0 Amendment

No amendment to this MOU shall be valid and binding to the Parties unless it is made in writing and signed by authorized representative of all Parties to this Agreement.

Pu

30/12/2021

10.0 Signature on behalf of

Paavai Engineering College (Autonomous)

PACHAL PO. Z. MANAKKAL OL. T.

Dr. M. PREMKUMAR

Principal,

Paavai Engineering College,

Paavai Nagar, NH - 44, Pachal,

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
HH-7. PACHAL Post, NAMAKKAL Dis

WITNESSES:

1. JOTILILI
(OT R. ARKAVIND)

DILEKA AEROSPACE

Mr. S. GOPINATHAN

Chief Executive Officer,

DILEKA AEROSPACE

Pudukkottai-614624, Tamil Nadu, India

6-327/2, Paliuvan Street, Kethamangalam, Alengudi (Tk), Pudukkottai Dt. Tamii Nadu - 614 024

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2. V. Mons

Memorandum of Understanding Between

Paavai Engineering College

(An Autonomous Institution) NH-44, Paavai Nagar, Pachal, Tamil Nadu - 637018



And

Aeronautical Sector Skill Council (ASSC)

Near KTC, Kanjikode, Palakkad – 678623, Kerala, India. www.asscindia.in



Aeronautical Sector Skill Council (ASSC) वैमानिकी क्षेत्र कौशल परिषद



மக்கிய இறன் மேகபாட்டு வாரியம் சரோநாட்டிக்கல் அமை இறன் கவுண்கில் இந்தியர் Central Board of Skill Development, Aeronautical Sector Skill Council, India. किंद्रीय कोशल निकास बाटे वेमानिकी क्षेत्र कोशल परिषद, भारत

Signed on 04 December 2021



കേരളo केरल KERALA

CK 780097

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

Paavai Engineering College (An Autonomous Institution) AND Aeronautical Sector Skill Council (ASSC), India.

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on the date 04 December 2021 by and between.

Paavai Engineering College (An Autonomous Institution) the First Party represented herein by Principal, Dr. M. Premkumar and Aeronautical Sector Skill Council (ASSC), Office of the Central Board of Skill Development, Kerala, India the Second party represented herein by its Admin Director. Ms. Arul Jyothi D.

The objective of this MoU is to establish ASSC - Incubation Center/Student Chapter in college premises for conducting and supporting various activities for the benefit of students from Department of Aeranautical Engineering of Paavai Engineering College, Namakkal.

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

Value Rs. Sold to: Dated on

PAAVAI ENGINEERII MHL7, PACHAL POS B NOV 2021 Aeronautical Sector Skill Council - the Second Party is engaged in the Specialized Field of Aerospace, Aviation Sector Skill Development & Entrepreneurship, Short term/ Long term Trainings.

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: 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 get training and visit its premises and also through Student Chapter/ Incubation Center Second party will provide Aerospace & Aviation Research Activities, Product Development, Internship Training, Faculty Development Programs (FDP), Skill Development Programs, Value Added Courses, Credit Courses, Workshop/Seminars/Conferences, Entrepreneur Development Programs (EDP) 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 & FDP: Second Party to extend the necessary support to deliver guest lectures and support for Faculty Development Program to the students, faculties 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 to ASSC, training and industrial partners.
- 2.4 If there is any financial consideration for any technical & non-technical events it will be dealt separately through proposals and quotations.

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PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NH-7, PACHAL Post, NAMAKKAL Dist

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 the MOU tenure both parties work for mutual growth of the organization and benefits of students.

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 entities, and the relationship established under this MOU shall not be construed as a partnership.

For Aeronautical Sector Skill Council

(Central Board of Skill Development)

Authorised Signatory

Ms. Arul Jyothi D

Admin Director,

Aeronautical Sector Skill Council

For Paavai Engineering College

(An Autonomous Institution)

Authorised Signatory

PAAVAI ENGINEERING COLLEGE Dr.7MAPrem Ruman AMAKKAL Dist

Principal,

Paavai Engineering College (An Autonomous Institution)

WITNESSES:

1. V. ATITH

2. N. Nawy Barle.

N. NAWAZ BASHA



കേരളം केरल KERALA ANDUM OF UNDERSTANDING

24AA 943497

This Memorandum of Understanding is executed on Friday, 24/01/2020

Between

Techshore Inspection Services, offering wide range of innovative services and engineering solutions in the field aerospace & aviation industry located 36/977A, Kattunilath, Lissie Hospital Road, Cochin - 682 018 represented by its Admin Director, Mrs. ARUL JYOTHI D.

And

The Department of Aeronautical Engineering, Paavai Engineering College (Actonomous), a reputed educational institution Paavai Nagar, NH-44, Pachal, Namakkal-637 018, Tamilnadu, India, represented by the Principal Dr. M. PREMKUMAR.

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No: 40739 Syothy
Value: 2020
Value: 2

P. BALASUBRAMANIAN PALAKKAD PALAKKAD

AND WHERE AS,

Paavai Engineering College (Autonomous) is among the noteworthy academic institute in Namakkal offering UG program in Aeronautical Engineering, and UG and PG programs in Mechanical Engineering, Electronics and Telecommunication Engineering and Computer Science Engineering.

AND WHERE AS.

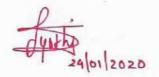
Techshore Inspection Services, is a registered company having its office 36/977A, Kattunilath, Lissie Hospital Road, Cochin - 682 018, engaged in Aviation NDT Engineering Services and Oil & Gas Technology.

AND WHERE both Paavai Engineering College (Autonomous) and Techshore Inspection Services are desirous of associating with each other to expertise students of Aeronautical Engineering will also help in conducting Expert Lectures/Seminars/Workshops/Inernship/Industrial Visits/Consultancy as an addition to Aeronautical Engineering curriculum in co-ordination with Aeronautical Engineering Faculties & The Head of the Department.

Now therefore, in consideration of the premises and the actual covenants herein contained, it is agreed by both Paavai Engineering College (Autonomous) and Techshore Inspection Services as follows:

1.0 Proposal:

- 1.1 Techshore Inspection Services has issued a proposal dated 14.12.2019 to Paavai Engineering College (Autonomous), with respect to the service required by the institution.
- 1.2 The representation of the Techshore Inspection Services, in the proposal are hereby confirmed the duration from 24.01.2020 to 24.01.2024 by Paavai Engineering College (Autonomous), was relied upon by entering into this agreement. The Proposal is incorporated herein by this reference.



2.0 Definitions and Interpretation

- 2.1 "MOU" shall mean this Memorandum of Understanding executed between the Department of Aeronautical Engineering, Paavai Engineering College (Autonomous) and Techshore Inspection Services on 24.01.2020.
- 2.2 "Party" or "Parties" shall mean Paavai Engineering College Aeronautical Engineering department and Techshore Inspection Services individually and collectively as the contextmay require

3.0 Focus Area

- 3.1 Techshore Inspection Services will on a quarterly basis facilitate Workshops, Internship, In-plant Training, Industrial Visit, Guest Lecture, Seminars, Value added courses on topics related to curriculum for the welfare of students and faculty member of the institution. Techshore Inspection Services agrees to provide the necessary course materials for the benefit of students.
- 3.2 Students on successful completion of the course would receive a course completion certificate from Techshore Inspection Services.
- 3.3 Students will get Hands on training and Consultancy Projects from Techshore Inspection Services for understanding the technology in a better way.
- 3.4 Students can save their time since training is available at the college premises itself.

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4.0 Responsibility Structure

- 4.1 Paavai Engineering College (Autonomous) shall provide the infrastructure of systems, LCD projector etc. for the Expert Lectures. Also the labs andother research equipment available in the lab.
- 4.2 Techshore Inspection Services shall be responsible for arrangements & coordination for supply of Industry Expertise, Design training programe, Process of necessary Appointments with Industries for Industry Internship Program, Workshop, Expert Lectures as well as Visits in co-ordination with staff & HoD from the Department of Aeronautical Engineering.
- 4.3 The Department of Aeronautical Engineering shall create awareness amongst its students for promotion of the activity especially Internship Program.

5.0 Relationship

This MOU relates solely to the intention of the parties, wherein Aeronautical Engineering and Techshore Inspection Services jointly work together and shall not extend to any other activity or create a partnership between the Parties hereto and under any law of any country. The parties agree that it is not their intention to share any loss or profit between them in their respectivefields, except to the extent expressly provided herein.

6.0 Confidential and Proprietary Information

6.1 "Confidential Information" shall mean all information, including the material and licenses or other information if any so given to Paavai Engineering College (Autonomous), written or verbal, identified as confidential or of a nature that a reasonable person would understand as being considered confidential by Techshore Inspection Services and disclosed by Techshore Inspection Services to Aeronautical Engineering or its faculty which is

24/01/2020

related to **Techshore Inspection Services** information such as course material, training data, guidance notes, procedures, methodology, etc.

6.2 Paavai Engineering College (Autonomous) shall not disclose Techshore Inspection Services confidential information without first obtaining written consent from Techshore Inspection Services

7.0 Termination

Four years from the date of signing of MOU, unless renewed on a mutually agreed terms and condition for a further period. During the initial term or any renewal term, either party may terminate this MOU, after mutually agreed days, with prior written notice to the other party.

8.0 Entire understanding

This MOU expresses the whole agreement reached between the Parties. Consequently, this Agreement supersedes any previous letter or document of whatsoever nature exchanged between the Parties with respect to this Agreement.

9.0 Amendment

No amendment to this MOU shall be valid and binding to the Parties unless it is made in writing and signed by authorized representative of all Parties to this Agreement.



10.0 Signature on behalf of

Paavai Engineering College (Autonomous)

Techshore Inspection Services

Dr. M. PREMKUMAR

Principal,

Paavai Engineering College,

Paavai Nagar, NH - 44, Pachal,

Namakkal-637018, Tamil Nadu, India

Mrs. ARUL JYOTHI D

Admin Director,

36/977A, Kattunilath, Lissie Hospital

Road, Cochin - 682 018

WITNESSES:

2. PRAJANNA P).

1. ASP.
(A: Sabik Nainarr)

2. (GOWTHAM.R)

Memorandum of Understanding

Between

Paavai Engineering College

NH 44, Pachal, Tamil Nadu 637018 www.pec.paavai.edu.in



And

Jet Aerospace Aviation Research Center

Opposite ITI Ltd., Kanjikode Industrial Area, Palakkad – 678623, Kerala. www.jetaero.in



Date: 15 October 2019







Date: 15.10.2019

MEMORANDUM OF UNDERSTANDING

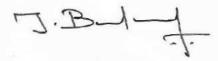
This Memorandum of Understanding is executed on Friday, 15/10/2019

Between

Jet Aerospace Aviation Research Center, excellence in research and development in aerospace & aviation industry Near KTC, Opposite ITI Limited, Kanjikode Industrial Area, Palakkad - 678 623, Kerala, India, represented by its Managing Director, Mr. J. BALAKANNAN.M.E.,

And

The Department of Aeronautical Engineering, Paavai Engineering College (Autonomous), a reputed educational institution Paavai Nagar, NH-44, Pachal, Namakkal-637 018, Tamilnadu, India, represented by the Principal Dr.M.PREMKUMAR.









AND WHERE AS,

Paavai Engineering College (Autonomous) is among the noteworthy academic institute in Namakkal offering UG program in Aeronautical Engineering, and UG and PG programs in Mechanical Engineering, Electronics and Telecommunication Engineering and Computer Science Engineering.

AND WHERE AS,

Jet Aerospace Aviation Research Center, is a registered company having its office Near KTC, Opposite ITI Limited, Kanjikode Industrial Area, Palakkad - 678 623, Kerala, engaged in outsourcing of UAVs & Satellite Communication Systems.

AND WHERE both Paavai Engineering College (Autonomous) and Jet Aerospace Aviation Research Center are desirous of associating with each other to expertise students of Aeronautical Engineering will also help in conducting Expert Lectures/Seminars/Workshops/Internship/IndustrialVisits/Consultancy as an addition to Aeronautical Engineering curriculum in co-ordination with Aeronautical Engineering Faculties & The Head of the Department.

Now therefore, in consideration of the premises and the actual covenants herein contained, it is agreed by both Paavai Engineering College (Autonomous) and Jet Aerospace Aviation Research Center as follows:

1.0 Proposal:

- 1.1 Jet Aerospace Aviation Research Center has issued a proposal dated 05.09.2019 to Paavai Engineering College (Autonomous), with respect to the service required by the institution.
- 1.2 The representation of the Jet Aerospace Aviation Research Center, in the proposal are hereby confirmed the duration from 15.10.2019 to 15.10.2023 by Paavai Engineering College (Autonomous), was relied upon by entering into this agreement. The Proposal is incorporated herein by this reference.



2.0 Definitions and Interpretation

- 2.1 "MOU" shall mean this Memorandum of Understanding executed between the Department of Aeronautical Engineering, Paavai Engineering College (Autonomous) and Jet Aerospace Aviation Research Center on 15.10.2019.
- 2.2 "Party" or "Parties" shall mean Paavai Engineering College Aeronautical Engineering department and Jet Aerospace Aviation Research Center individually and collectively as the contextmay require

3.0 Focus Area

- 3.1 Jet Aerospace Aviation Research Center will on a quarterly basis facilitate Workshops, Internship, In-plant Training, Industrial Visit, Guest Lecture, Seminars, Value added courses on topics related to curriculum for the welfare of students and faculty member of the institution. Jet Aerospace Aviation Research Center agrees to provide the necessary course materials for the benefit of students.
- 3.2 Students on successful completion of the course would receive a course completion certificate from Jet Aerospace Aviation Research Center.
- 3.3 Students will get Hands on training and Consultancy Projects from Jet Aerospace Aviation Research Center for understanding the technology in a better way.
- 3.4 Students can save their time since training is available at the college premises itself.



4.0 Responsibility Structure

- 4.1 Paavai Engineering College (Autonomous) shall provide the infrastructure of systems, LCD projector etc. for the Expert Lectures. Also the labs andother research equipment available in the lab.
- 4.2 Jet Aerospace Aviation Research Center shall be responsible for arrangements & co- ordination for supply of Industry Expertise, Design training programe, Process of necessary Appointments with Industries for Industry Internship Program, Workshop, Expert Lectures as well as Visits in co-ordination with staff & HoD from the Department of Aeronautical Engineering.
- 4.3 The Department of Aeronautical Engineering shall create awareness amongst its students for promotion of the activity especially Internship Program.

5.0 Relationship

This MOU relates solely to the intention of the parties, wherein Aeronautical Engineering and Jet Aerospace Aviation Research Center jointly work together and shall not extend to any other activity or create a partnership between the Parties hereto and under any law of any country. The parties agree that it is not their intention to share any loss or profit between them in their respectivefields, except to the extent expressly provided herein.

6.0 Confidential and Proprietary Information

6.1 "Confidential Information" shall mean all information, including the material and licenses or other information if any so given to Paavai Engineering College (Autonomous), written or verbal, identified as confidential or of a nature that a reasonable person would understand as being considered confidential by Jet Aerospace Aviation Research Center and disclosed by Jet Aerospace Aviation Research Center to Aeronautical Engineering or



its faculty which is related to **Jet Aerospace Aviation Research Center** information such as course material, training data, guidance notes, procedures, methodology, etc.

6.2 Paavai Engineering College (Autonomous) shall not disclose Jet Aerospace Aviation Research Center confidential information without first obtaining written consent from Jet Aerospace Aviation Research Center

7.0 Termination

Four years from the date of signing of MOU, unless renewed on a mutually agreed terms and condition for a further period. During the initial term or any renewal term, either party may terminate this MOU, after mutually agreed days, with prior written notice to the other party.

8.0 Entire understanding

This MOU expresses the whole agreement reached between the Parties. Consequently, this Agreement supersedes any previous letter or document of whatsoever nature exchanged between the Parties with respect to this Agreement.

9.0 Amendment

No amendment to this MOU shall be valid and binding to the Parties unless it is made in writing and signed by authorized representative of all Parties to this Agreement.



Paavai Engineering College (Autonomous)

Jet Aerospace Aviation Research Center

Dr. M. PREMKUM

Principal,

Paavai Engineering College,

Paavai Nagar, NH - 44, Pachal,

Namakkal-637018, Tamil Nadu, India

Mr. J. BALAKANNAN

Managing Director,

Jet Aerospace Aviation Research Center,

Kanjikode Industrial Area,

Palakkad - 678 623, Kerala, India,

WITNESSES:

1.

GSTIN: 33AFSPC6604D1ZS



Cell: 98427 57393 80122 84480

CKML PAPER PRODUCTS

Mfrs.: All Types of Office Covers & Paper Carry Bags 236/167-A, Salem Main Road, Karruppa Goundar Arch, NAMAKKAL - 637 001. Tamil Nadu.

03.06.2019

MEMORANDUM OF UNDERSTANDINGDate:

Between

CKML PAPER PRODUCTS

236/167-A, Salem Main Road, Karruppa Goundar Arch, NAMAKKAL – 637 001, Tamil Nadu

and

PAAVAI ENGINEERING COLLEGE

(Autonomous Institution)

(Approved by AICTE and Affiliated to Anna University) (Accredited by NBA & NAAC (UGC) with 'A' Grade NH-44, Pachal Post, Namakkal – 637 018, Tamil Nadu.

This Memorandum of Understanding (MoU) is made on 03 – 06 – 2019 at PAAVAI ENGINEERING COLLEGE, NAMAKKAL between CKML PAPER PRODUCTS, NAMAKKAL and PAAVAI ENGINEERING COLLEGE, NAMAKKAL.

CKML PAPER PRODUCTS (hereinafter referred as "CKML") is known for offering a qualitative range of different kind of Paper Made Products and specialize in the domain of manufacture and export of Paper bags, Paper covers, Customized Office cover, Paper Cover printed, Paper Bag customized and Paper Packing covers.

PAAVAI ENGINEERING COLLEGE, (hereafter referred as "Institute") with its highly trained engineering personnel and research and development facilities is engaged in research projects and knowledge upgradation of their students and faculties.

PRINCIPAL,
PAAVAI ENGINEERING COLLEGE,
NH-7, PACHAL Post, Manuakkai DA

MAMAKKAL POPE

For CKML PAPER PRODUCTS,

Proprietor.

N. CHAN DHIRAN.

PURPOSE

The prime objective of the MOU is industry-institution interaction for giving
industrial exposure to engineering students by providing In-plant Training,
permitting industrial visits, Project Works and access to industrial resources to
update their knowledge which would enhance their technical skills and
employability. The parties hereto do jointly plan and execute activities for mutual
development of the staff from both the participating organizations.

PROPOSED ACTIVITIES:

1. INPLANT TRAINING

CKML will provide In-plant training to the students of the Institute in batches covering second, third and final year students at mutually convenient periods of time.

- In-plant training would be conducted during working days of the processing unit.
 Advance intimation is required in terms of dates and number of students to make proper arrangements for the training.
- The authorities of the Institute should ensure proper discipline, punctuality and attendance of the students to complete the training course successfully. At the end of the training the student has to submit a training report to the industry and the institute.
- Certificates will be issued to all the students who successfully complete the training.

2. INDUSTRIAL PROJECTS

CKML will permit the students of the institute to do industrial projects in our industry and also to utilize the facilities available in our premises. Industrial problems for projects will be discussed with the academic guide of the students from the institute and a guide from the factory will also be provided to facilitate the project works.

The authorities of the Institute should ensure proper discipline, punctuality and attendance of the students to complete the project successfully. On completion of the project the student has to submit a project report to the industry apart from the requirements of the institute.

3. GUEST LECTURES / SEMINARS

The faculty members from the institute would deliver guest lecturers / seminars in the industry and also the technical personnel from CKML would be invited to deliver guest lecturers / seminars in the institute for the mutual benefit of both the parties.

4. RESPONSIBILITIES OF THE INSTITUTE

The Institute will also arrange the following resources:

- A senior and experienced faculty to interact with CKML, who would capture and communicate the requirements of the R&D activity, execute and coordinate effectively between CKML and the Institute.
- · Access to department library, E-library and publications.
- Faculty members to impart specific technical knowledge to managers and associates of CKML.
- One point of contact to be provided to have smooth conduct of training programs.

TERM AND TERMINATION

This MOU will take effect and be implemented from the date of signature and will remain in effect until terminated by either of the parties by serving at least 30 days prior notice or with mutual agreement.

If either party is prevented from or delayed in carrying out any of this agreement by reason of unforeseen circumstances, the party whose performance is so prevented or delayed, upon prompt written notice thereof to the other party, shall be excused from such performance to the extent and during the period of such prevention or delay.

SEVERABILITY

If any part, term or provision of this agreement is held to be illegal, invalid or unenforceable, the validity of the remaining portions or provisions shall not be impaired or affected.

During the pendency of any arbitration, each party shall continue to perform its outstanding obligations pursuant to this agreement.

Independency of parties:

Parties shall be treated as independent contractors and no relation of any agency, employer-employee or university – student shall subsist between the parties.

IN WITNESS WHEREOF the parties have caused this Memorandum of Understanding to be executed the day and year first herein above written.

For and on behalf of

PAAVAI ENGINEERING COLLEGE

For and on behalf of

CKML PAPER PRODUCTS. For CKML PAPER PRODUCTS,

Proprietor.

N. CHANDHIRAN

Dr.M.PREMKUMAR

Principal

Paavai Engineering College (Autonomous)

Namakkal - 637 018.

PRINCIPAL,
PAAVAI ENGINEERING COLLEGE,
NH-7, PACHAL Post, Namakkai DA





AIRFLOW EQUIPMENTS (INDIA) PVT. LTD.

MEMORANDUM OF UNDERSTANDING

Between

AIRFLOW EQUIPMENTS (INDIA) PVT. LIMITED.

9, Chelliamman Koil Street, Keelkattalai, Chennai - 600 117, T.N

And

PAAVAI ENGINEERING COLLEGE

(Autonomous Institution)

(Approved by AICTE and Affiliated to Anna University)

(Accredited by NBA & NAAC (UGC) with 'A' Grade

NH-44, Pachal Post, Namakkal – 637 018, TN.

This Memorandum of Understanding (MoU) is signed on 26 – 06 – 2019 between AIRFLOW EQUIPMENTS (INDIA) PVT. LIMITED, CHENNAI and PAAVAI ENGINEERING COLLEGE, NAMAKKAL.

AIRFLOW EQUIPMENTS (INDIA) PVT. LIMITED is an IRIS Certified Company. The company is one amongst the leading manufacturers of Railway Rolling Stock integrates with design, analysis, development and fabrications in India.

PAAVAI ENGINEERING COLLEGE, (hereafter referred as "PEC") with its highly trained engineering personnel and research and development facilities is engaged in research projects and knowledge upgradation of their students and faculties.

PURPOSE

The main objective of the MOU is industry-institution interaction for giving industrial exposure to engineering students through industrial visits, In-plant RINCIPATraining, Project Works and access to industrial resources to update their

AAVAI ENGINEERING nowledge which would enhance their technical skills and employability.

No.9, Chelliamman Koil Street, Keelkatalai, Chennai - 117

044-2247 4784 / 2247 0350

www.airflow.co.in



AIRFLOW EQUIPMENTS (INDIA) PVT. LTD.

 The parties hereto do jointly plan and execute activities for mutual development of the staff from both the participating organizations.

PROPOSED ACTIVITIES BY AIRFLOW EQUIPMENTS

- · Permitting PEC students for industrial visits, in-plant training and internships
- Providing practical exposure in latest technology to faculty and students of PEC through training and workshops.
- Guiding the students of PEC to do industry related projects and learn design, material and other technical aspects of product development.
- Providing support to carry out research works in collaboration with PEC by utilizing facilities available in the company premises.
- Providing opportunity to the faculty and students of PEC to find solutions to the identified problems of the company through project/research works.

ACTIVITIES AND RESPONSIBILITIES OF THE INSTITUTE

The PEC will also arrange the following resources:

- A senior and experienced faculty to interact with AIRFLOW EQUIPMENTS, who would coordinate collaborative activities effectively between AIRFLOW EQUIPMENTS and PEC.
- Offer consultancy works to solve technical problems of AIRFLOW EQUIPMENTS.
- Provide access to department library, E-library and publications. to the personnel of AIRFLOW EQUIPMENTS.

 Organize workshops / Seminars in association with AIRFLOW EQUIPMENTS for the mutual benefit of both the parties.

PAAVAI ENGINEERING COLLEGE NH-7, PACHAL POST, NAMAKKAL DISI

No.9, Chelliamman Koil Street, Keelkatalai, Chennai - 117



AIRFLOW EQUIPMENTS (INDIA) PVT. LTD.

 The authorities of the PEC would ensure proper discipline, punctuality and attendance of the students to complete the inter-active programs successfully.

TERM AND TERMINATION

This MOU will take effect and be implemented from the date of signature and will remain in effect until terminated by either of the parties by serving at least 30 days prior notice or with mutual agreement.

If either party is prevented from or delayed in carrying out any of this agreement by reason of unforeseen circumstances, the party whose performance is so prevented or delayed, upon prompt written notice thereof to the other party, shall be excused from such performance to the extent and during the period of such prevention or delay.

SEVERABILITY

If any part, term or provision of this agreement is held to be illegal, invalid or unenforceable, the validity of the remaining portions or provisions shall not be impaired or affected.

During the pendency of any arbitration, each party shall continue to perform its outstanding obligations pursuant to this agreement.

IN WITNESS WHEREOF the parties have caused this Memorandum of Understanding to be executed the day and year first herein above written.

For

For

PAAVAI ENGINEERING COLLEGE

AIRFLOW EQUIPMENTS (INDIA)

PVT. LTD

EXECUTIVE DIRECTOR

PANCIPALPAL
PAAVAI ENGINEERING COLLEGE
NH-7, PACHAL POST, NAMAKKAL DIST



AEROSPACE ENGINEERS PRIVATE LIMITED

Formerly known as Aerospace Engineers AS9100D-179031

MFRS. PRECISION AERONAUTICAL COMPONENTS

DATE:06.05.2020

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is signed between Paavai Engineering College (Autonomous Institution, Accredited by NBA & NAAC (UGC) with 'A' Grade), Namakkal and M/s Aerospace Engineers Pvt. Ltd., Salem on 06.05.2020. This MoU aims at providing hands on training utilizing 'Paavai Vertical Machining Centre' of the Paavai Campus for the production, academic and research related activities. This MoU is valid for a period of 5 years from the date of signing subject to annual audits.

- The purpose of this MoU is to establish a common platform between the Paavai Engineering College (Autonomous Institution) and Aerospace Engineers Pvt. Ltd., (company) which facilitates hands on training utilizing 'Paavai Vertical Machining Centre' on the premises of the institution and provide opportunity for Industry-Institution Interactions in various spheres.
- The Institution shall provide Laboratory set-up and workspace and the company will co-operate with technical know-how and R&D engineers for effective running of the centre jointly.

PAAVAI ENGINEERING COLLEGE
NH.7. PACHAL POST, NAMAKKAL DIST

THE SALEM AEROPARK

8/63, NH-7, Ammapalayam Village, Mallur, SALEM-636 203. T.N., INDIA

Ph. No. : + 91 - 427 - 2422232 / 2422332 Fax No. : + 91 - 427 - 2422432

CIN No.: U29220TZ2016PTC027456 GSTIN: 33AAOCA3568N1Z5

E-Mail:admin@thesalemaeropark.com mktg@thesalemaeropark.com aeropolymers@gmail.com www.thesalemaeropark.com

™Nadcap

ACCREDITED

AEROSPACE ENGINEERS PRIVATE LIMITED

Formerly known as Aerospace Engineers AS9100D-179031

MFRS. PRECISION AERONAUTICAL COMPONENTS

- The company will recommend project work along with guidance to the UG and PG students of the institution. Based on the merits of completed projects, some of the successful candidates would be recruited by the company every year as per the recruitment policy of the company that would be final and binding on the institution.
- The company will motivate their employees to pursue higher studies like ME/MBA/Ph.D programs and specialized certificate courses and other training programs. The Institution shall establish a plan/curriculum to accommodate the employees of the company without affecting their regular official works/projects.
- The company would also conduct 'Campus placement Drive' for recruiting 'Trainee Engineers' from among the students who qualify as per company norms. All standard-recruitment procedures would be strictly followed.
- The company will also offer its expertise in related areas to monitor the faculty members' research progress and assessment. Student researchers will also be encouraged to do research in the domain of the company's operations.
- The company will share the latest technology in the field of operation with the academic Institution to upgrade and provide

THE SALEM AEROPARK

No. 8/63, NH-7, Ammapalayam Village, Mallur, SALEM-636 203. T.N., INDIA

Ph. No. : + 91 - 427 - 2422232 / 2422332 Fax No. : + 91 - 427 - 2422432

GSTIN: 33AAOCA3568N1Z5

E-Mail:admin@thesalemaeropark.com mktg@thesalemaeropark.com aeropolymers@gmail.com www.thesalemaeropark.com

CIN No.: U29220TZ2016PTC027456

MNadcap*

CCREDITED

AEROSPACE ENGINEERS PRIVATE LIMITED

Formerly known as Aerospace Engineers AS9100D-179031

MFRS. PRECISION AERONAUTICAL COMPONENTS

better learning and research execution capabilities. The Institution shall do the necessary investments in this regard.

- The Institution may depute their faculty to the premises of Aerospace Engineers Pvt. Ltd., for short term trainings. The students can make industrial visits to Aerospace Engineers Pvt. Ltd. and also attend training programs to get real-time industry exposure subject to the rules and regulations of the company.
- Upon requests from the institution, the company will depute technical experts in specific domains to give technical seminars, deliver guest lectures on research areas to the students. On invitation, the company may also depute senior representatives to take part in academic meetings and other events conducted by the institutions.

For Aerospace Engineers Pvt. Ltd.,

CIN No.: U29220TZ2016PTC027456

Authorized Signato

For Paavai Engineering College,

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NH-7, PACHAL Post, NAMAKKAL Dist



THE SALEM AEROPARK

No. 8/63, NH-7, Ammapalayam Village, Mallur, SALEM-636 203. T.N., INDIA

Ph. No. : + 91 - 427 - 2422232 / 2422332 Fax No. : + 91 - 427 - 2422432

GSTIN: 33AAOCA3568N1Z5

E-Mail:admin@thesalemaeropark.com mktg@thesalemaeropark.com aeropolymers@gmail.com www.thesalemaeropark.com



तमिलनाडु TAMIL NADU

M. PARTHIBANISALEM

83AB 032548

STAMP VENDOR Licence No: 03/2000 SALEM-5, Tamil Nadu.

MEMORANDUM OF UNDERSTANDING

This Consulting Services Memorandum of Understanding (MoU) is made and entered into as of this Thursday of 15.04.2021 CALIBER EMBEDDED TECHNOLOGIES India Pvt Ltd, Registered office at 502-3, Angammal Colony, Near New Bus Stand, Salem-636009, Tamil Nadu, India, represented by its Managing Director, Mr. PARTHIBAN MANICKAM, M.E.,

AND

The Department of Electrical and Electronics Engineering and Department of Mechanical Engineering, PAAVAI ENGINEERING COLLEGE, a reputed educational institution, Paavai Nagar, NH - 44, Pachal, Namakkal-637018, Tamil Nadu, India, represented by the Principal DE.M.PREMKUMAR.

PACHAL D.

PRINCIPAL PAAVAI ENGINEERING COL. HHLT, PACHAL POST NAMAKKAL DIST

SALEM OFFICE 502-3, ANGAMMAL COLONY, BEHIND NEW BUS STAND, ANNA NAGAR, SALEM-636009.

WHEREAS,

Caliber Embedded Technologies India Pvt Ltd a company having its registered office at 502-3, Angammal Colony, Near New Bus Stand, Salem - 636009. desires to engage and to provide certain consulting services to the Students of the PAAVAI ENGINEERING COLLEGE, NAMAKKAL, specified in this MoU and in any Statement of Services attached here with respect to the implementation of the Service; and

The PAAVAI ENGINEERING COLLEGE is a reputed educational institution that contributes to society through the pursuit of education and research at the highest international levels of excellence.

Represents to Caliber Embedded Technologies India Pvt Ltd that it has the personal and expertise to provide the services required by PAAVAI ENGINEERING COLLEGE in a professional and confidential manner.

Now, therefore, in consideration of the above and the mutual promises set forth in the agreement, the parties agree as follows: *

Proposal:

Caliber Embedded Technologies India Pvt Ltd. has issued a proposal dated 25-03-2021 to, PAAVAI ENGINEERING COLLEGE, with respect to the services required by the institution.

The representations of the Caliber Embedded Technologies India Pvt Ltd, in the proposal are hereby confirmed the duration from 15-04-2021 to 14-04-2025 by PAAVAI ENGINEERING COLLEGE was relied upon by entering into this agreement. The Proposal is incorporated herein by this reference.

I. CALIBER EMBEDDED SERVICE to PAAVAI ENGINEERING COLLEGE:

Caliber Embedded Technologies India Pvt Ltd agrees to provide services consisting of the performance of various tasks with respect to the implementation of the technologies, including the Professional official curriculum would be covered.

- Caliber Embedded Technologies India Pvt Ltd will on a quarterly basis facilitate Workshops, Internship, Inplant Training, Industrial Visit, Guest Lecture, Seminars, Value added courses on topics related to Contemporary Technologies for the welfare of students and faculty member of the institution. Caliber Embedded Technologies India Pvt Ltd agree to provide the necessary course materials for the benefit of students.
- > Students on successful completion of the course would receive a course completion certificate from Caliber Embedded Technologies India Pvt Ltd
- Students will get Hands on training and Consultancy Projects from Caliber Embedded Technologies India Pvt Ltd for understanding the technology in a better way.
- Students can save their time since training is available at the college premises itself.
- Caliber Embedded Technologies India Pvt Ltd will provide placement support assistance for all participants.

II. PAAVAI ENGINEERING COLLEGE SERVICE TO CALIBER EMBEDDED:

PAAVAI ENGINEERING COLLEGE is to provide the necessary infrastructure like computer lab, class rooms and LCD projectors etc for conducting the program in the campus.

PAAVAI ENGINEERING COLLEGE agrees to grant and facilities

- Permission to organize awareness seminars and presentations by Caliber Embedded Technologies India Pvt Ltd.
- > Testing and related services of the college to the industry.
- Research lab and equipment for research projects and new product development.
- Training for executives and subordinate staff members of the industry on mutually agreed areas.
- Company executives to take part in the institute programs (special seminars and conferences).

III. DISPUTE RESOLUTION

In the event of any dispute, controversy or claim arising out of or relating to this agreement or any subsequent amendments to this agreement including, without limitation, the breach, termination, validity or invalidity thereof, or any non-contractual issues relating to this agreement (each, a "Dispute"), each of the parties will appoint a designated officer to meet for the purpose of endeavoring to resolve such dispute or to negotiate for an adjustment to such provision.

IV. MISCELLANEOUS

Modification of Agreement: Except as otherwise provided herein, this agreement may be modified only by a writing signed by both parties to this agreement.

Assignment: This agreement shall be binding on the parties respective Successors and permitted assigns, may not assign, subcontract or transfer this agreement in any manner or any interest, payment or rights here under without the prior written consent of Caliber Embedded Technologies India Pvt Ltd and any assignment or transfer not so approved shall be considered null and void.

The parties herein now intend to enter into this MoU to facilitate the following objectives through orientation and development for their mutual benefit.

V. DURATION OF THIS MOU

It is agreed by PAAVAI ENGINEERING COLLEGE and CALIBER EMBEDDED that the terms of this MoU shall be in force for a period of FOUR year from the date of this MoU which may on mutual concern between be extended for further periods on such terms as agreed mutually.

PAAVAI ENGINEERING COLLEGE

(AU)TONOMOUS)

M:7 PACHAL (PO) Nemarkal-637 019

Signed for and on behalf of

Paavai Engineering College

Dr.M.PREMKUMAR

Principal,

Paavai Engineering College,

Paavai Nagar, NH - 44, Pachal,

Namakkal-637018, Tamil Nadu.



f. m

SALEM OFFICE
CALIBER EMBEDDED TECHNOLOGIES INDIA PLTD,
502-3, ANGAMMAL COLONY,
BEHIND NEW BUS STAND,
ANNA NAGAR, SALEM-636009.

Signed for and on behalf of

Caliber Embedded Technologies India Pvt Ltd

Mr. PARTHIBAN MANICKAM, M.E.,

Managing Director,

Caliber Embedded Technologies Ind Pvt Ltd,

502-3, Angammal colony,

Near new bus stand, Salem - 636009.



कार्प्रोकेष्ट्रामि समिलनाडु TAMILNADU ₹100

22-08-2023

NIRMALA

(HOD, BIOTECH)

PANUAL ENGINEERING COLLEGE

DT 229396







MEMORANDUM OF UNDERSTANDING

This incommunical of understanding, effective upon from 23% of AUGUST 2024 between the VJ BIOTECH, 27-II, KASTHURIBAL GANDIH NAGER- 3, KASTARAJAR ROAD, LIONS BUS STOP, COIMBATORF 641015, heremarket referred to as the 'INDUSTRY'.

AND

DEPARTMENT OF BIOTECHNOLOGY, PAAVAL ENGINEERING COLLEGE,
PACHAL, NAMAKKAL 637008 heremaller referred to as the 'COLLEGE'





VJ Biotech is a higher learning centre for the Life Science Graduates & Research Scholars, committed to create a globally competitive student in Life Science in India through skill development. The Center has a principle location at Coimbatore.

Whereas, the College offers various Under Graduate, Post Graduate and Research Programs under Anna University, Chennai, Tamilnadu.

NOW IT IS HEREBY AGREED BY AND BETWEEN THE PARTIES HERETO:

Preamble

INDUSTRY – Institutional Collaboration Initiatives will lead to efficient complementation of resources of both the sponsors, eventually leading to the development of a house of excellence for quality training, research and development, which will be of immense mutual benefit and also relevant to societal benefit. Realizing this objective, the Industry and the College, named above, have signed this MOU in order to achieve the desired results for the benefit of the students and community.

Objectives of MoU

- To Conduct Value added courses, Workshops, Hands on Training and Seminars for the students to identify their innate capabilities and lead them towards small scale entrepreneurs.
- To Offering classes to the students for skill development in multidisciplinary aspects in the current advanced emerging trends in the field of Biotechnology.
- To Exposing students to advance technologies for a better Pharmaceutical Quality
 Management Services.
- To Build Innovative Technology and Creative strategies to accelerate product development in the area of Biotechnology.

Diff

 Practical based tests will be conducted in both first half and second balf of the program.

Programme Development:

- INDUSTRY shall provide support for designing the course curriculum in the COLLEGE, which would be relevant for Industry. To achieve this, members from INDUSTRY shall work in close collaboration with faculty members of the COLLEGE.
 - 2 INDUSTRY shall offer Summer Internship/ Value Added Program/ Diploma Courses/ Final year Projects to interested students of the COLLEGE at its project locations, so that the students get hands on experience of live projects. The number of students, who can be considered for the Training program, would be mutually decided by INDUSTRY and the COLLEGE every year.
 - 3. The members of the INDUSTRY shall take part in the Conferences, Seminars and Workshops conducted by the COLLEGE for exchange of knowledge and skill. The faculty and students of the COLLEGE shall also take part in the Conferences, Seminars and Workshops conducted by the INDUSTRY.
- Value added Program will be provided by INDUSTRY to the Department of Hiotechnology students for 42 hours based on the enrolled student strength.
- The MOU remains valid for a period of Oneyear from the date of agreement.
 The MOU can be terminated within three months notice on either side.
- The Lees structure for conducting training programs will be decided by both the parties.

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The INDUSTRY and the COLLEGE each represent that it has read and understood this agreement, that by signing below it agrees to be bound by its terms, and that it has caused this Agreement be executed by its authorized representatives.

For VJ BIOTECH

Dr. S. Vijayakumar Managang Director VI Biotech, Combutore For PAAVALENGINEERING COLLEGE

OF M. Premkumar PRINCIPAL

Principal PAAVALENGINEERING COLLEGE

PLC NameS, PACHAL POST NAMARKAL DIS

Duc 93/893

Seal:

Date 03/09

Seal

AND STATE OF THE S

Witness-II

Signature:

Dr.C.Nirmala

Fiead, Department of Biotechnology

PEC, Namakkall

Witness-2

Segratures

(

Mr.K. Vignesh, Assistant Professor.

Department of Bintechnology

PEC, Namakkal.

Witness-1

Signature

Dr. S. Suganya

Managang Partner

VI Biotech, Coimbestore

Witness-2



தமிழ்நாடு तीमलनाडु TAMIL NADU 2

TRUELINE RESEARCH
PRIVATE LIMITED

மு. செந்தில், பைரம்பு வெண்டர், நாலுக்கா ஆகீஸ் எதிரில், (குட்கை மாலுக்க) 37, கச்சேரி நோடு, ஈரோடு-1. தமிழ்நாடு உரிமம் எண்: 4506/B1/91

Memorandum of Understanding

Trueline Research Private Limited, D.No.7/232-26, Devi Towers, First Floor Kalipatty X Road, Vaikuntham (PO), Sankari (TK), Salem-637103, Tamil Nadu.

Party 2

Paavai Engineering College, Paavai Institutions, Paavai Nagar, NH-44, Pachal -637 018. Namakkal Dist. Tamil Nadu.

PREAMBLE

This is a service level agreement between the two parties for the welfare of the students studying in the Department of Biomedical Engineering of Paavai Engineering College, Paavai Institutions, Paavai Nagar, NH-44, Pachal -637 018. Namakkal Dist. Tamil Nadu.

24. Tymnin)15

VALIDITY/DURATION OF THIS MOU

This memorandum of understanding is valid for Three years from the date of its signing and is to be renewed after the completion, thereafter with new amendments if any, mutually agreed upon by both the parties.

PURPOSE OF THIS MOU

This MOU is a document between both the organizations to work together for the welfare of students without any financial commitment on either side as mentioned below:

- Party 1 can make use of the laboratory and library facilities of party 2 for their R&D and testing works on mutual consultation.
- Party 1 shall provide Mentoring Support for National and International Events, career developments, Higher studies, R&D.
- Party 1 shall provide Start-up and Incubation support for Active members, Support for product development by the faculties and the students of party 2.
- Party 1 shall provide technical support Service for Standardizing Labs to meet Industrial requirements upon mutual consultation.
- Party 1 shall arrange "School to College" Camps organized to nearby schools at college facilities for encouraging the technical growth for the students/faculties of the schools.
- Party 1 shall arrange Real time Industrial connect to Understand Industrial problem statement and support the faculties/students, to solve the problem statements, of Party 2.
- 7. Party 1 shall impart Specialized Course based mentoring to establish Industrial Collaboration and invoke product development which includes Computer Science Engineering, Electronics and Communication Engineering, Electrical and Electronics Engineering, Bio-Medical Engineering, Data Science and Artificial Intelligence Engineering, Information Technology and Biotechnology Engineering, Robotics and Automation ,Mechatronics Engineering, Medical Electronics.
- 8. Party 1 shall provide Faculty Development program through industrial experts and support in Designing Credit Course for Party 2.
- Party 1 shall Utilize the stalls/events/Technical Fest/Symposiums of the Party 2 without any financial commitment.

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कृष्णिकृतिति तिमलनाडु TAMILNADU ₹100]-

22.12.2021

PAAVAI ENGINEERING COLLEGE

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this 22nd of December, 2021 (22-12-2021)

BETWEEN

Paavai Engineering College (Autonomous), NH-44, Pachal, Paavai Nagar, Namakkal - 637018, the First Party represented herein by its Principal Dr. M.Premkumar, (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

VEI Technologies Pvt. Ltd., No 244, First floor, Trunk road, PSB complex, Poonamallee, Chennai-600056, the Second Party, and represented herein by its Director Dr. B. Ezhilavan, (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or company of the context shall include its successors - in-office, administrators and assigns).

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

WHEREAS:

- A) First Party is a Higher Educational Autonomous Institution named:
 - (i) Paavai Engineering College (Autonomous)
- 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.
- Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;
- E) VEI Technologies Pvt. Ltd., the Second Party is engaged in IT consulting, web applications and outsourcing services through an optimized technique. It focuses on delivering business solution by modernizing, consolidating the critical applications that support client business processes.
- F) Give related information, its branches, and dimensional information about the industry concerned with whom the MoU is sworn.

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 Paavai Engineering College (Autonomous) and its related wings. The Parties shall keep each other informed of potential opportunities and shall

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MEMORANDUM OF UNDERSTANDING BETWEEN

PRASHAN MEDICAL TECHNOLOGIES, COIMBATORE

And

DEPARTMENT OF MEDICAL ELECTRONICS, PAAVAI ENGINEERING COLLEGE

For

MEDICAL EQUIPMENTS HANDS-ON TRAINING FOR STUDENTS AND FACULTIES

In reference to your request, we would like to convey our acceptance for signing a MoU between Prashan Medical Technologies and Paavai Engineering College.

This memorandum of Understanding (MoU) is entered for 5Years from August'2019 to July'2024 by and between the Head of Department, Department of Medical Electronics, Paavai Engineering College, Namakkal and Prashan Medical Technologies, Coimbatore.

We value your amazing foundation and hence we are agreeing on this MoU for the sake of Development of Students & faculties.

The Agreement has entered into this MoU because they:

RECOGNIZE the mutual interests in the field of research, hands-on training and development on various medical equipment's to students and faculties and dissemination of knowledge sharing and also

RECOGNIZE the importance of Training & Development in promoting industry collaboration and increased contribution.

RECOGNIZE the importance of the industry Partner within its field of expertise.

This MoU will enable the parties to:

- FOSTER Hands-on Training & Development on various medical Equipment's collaboration between two parties.
- SET the ground for longer-term institution-industry partnership by joint industry and training and development activities.

(PTO)

- STRENGTHEN the Training & Development by exchange of visiting experts for the purpose of conducting the hands-on training programme.
- PROVIDE Application and technical knowledge to Students and Faculties of the Paavai Engineering College.
- The Institution/industry has to arrange a Training Programme on every Semester/year basis & the Industry expertise will visit the college with required medical equipment's for training & Developments of students & faculties. The training fee is applicable from the industry to institution based on number of days & number of students attending the programme.
- The institution should provide the premises and necessary arrangement or laboratories for the training programme.
- As such, this will include training/orientation and focus primarily on learning and developing new skills and gaining a deeper understanding of concepts through hands-on application of the knowledge you learned in class.
- The Students or faculties can visit the industry whenever required & they are allowed to access industry facilities.

This parties herby agree to establish collaboration according to terms and condition set out time to time.

This MoU may also involve parties by mutual consent, which may be added later by written addendum to this MoU.

Paavai Engineering College, Namakkal

Institution INGINEERING COLLEGE NH-7 PACHAL POST, NAMAKKAI DI- Prashan Medical Technologies, Coimbatore

Industry Partner



26/07/2019

HEENA MILAGI PANDIAN der and Managing Director

MMBLE

case Riomedical Engineering of Paavai Engineering College, (Autonomous) Pachai, Namakkal at its various certing departments is charged with responsibility of teaching and training technical and scientific manpower nous front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and obsgical knowledge and professional excellence in Science & Technology by undertaking industrial & applied ich and consultancy.

eas. ATHEENAPANDIAN PRIVATE LIMITED is engaged in research, design, development and facturing of high quality products in the field of Biomedical Engineering and related areas.

cas, both Biomedical Engineering of Paavai Engineering College, (Autonomous), Pachal, Namakkal and EFNAPANDIAN PRIVATE LIMITED, now

ignizing the importance of research and development in the are so manufacturing of electronic instruments, as is importing industrial training to the engineering/technology students, etc.

It is to club their efforts by pooling their expertise and resources.

rip a nucleus for promoting excellent quality manpower in the fields of engineering and technology apecial emphasis on Biomedical engineering and related fields etc.

Therefore, in consideration of the initial promises made herein and of good and valuable consideration, the stand sufficiency of which both Biomedical Engineering of Paavai Engineering College, mornous). Pachal. Namakkal and ATHEENAPANDIAN PRIVATE LIMITED hereby acknowledge, and a agree to sign a memorandum of understanding (MOII).

PRINCIPAL WAI ENGINEERING COLLEGE

ATHERNA M 120 PIAN
Mara 6 10 Pine College Authority Court ALLAN Proceed Tenkast District UZY 302

CSI 205

h Car Street, Sivagiri - 627757. si District, Tamilnadu, India. PH - 07502699891

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ARTICLE-I: SCOPE OF THE MOU

This MOU details the modalities and general conditions regarding collaboration between Biomedical Engineering of Paavai Engineering College, (Autonomous), Pachal, Namakkal and ATHEENAPANDIAN PRIVATE LIMITED for enhancing, within the country, the availability of highly qualified manpower in the areas of Biomedical Engineering without any prejudice to prevailing rules and regulations in both the firms without any disregard to any mechanism evolved and approved by the competent authorities under Govt. of India in so far as such mechanism applies to Biomedical Engineering of Paavai Engineering College, (Autonomous), Pachal, Namakkal and ATHEENAPANDIAN PRIVATE LIMITED Technology. The areas of cooperation can be extended through mutual consent

ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

Namakkal and ATHEENAPANDIAN PRIVATE LIMITED shall encourage interactions between the Engineers, faculty members and students of both the organizations through the following arrangements:

- a) Industrial training and or internship training required for the Electronics students of Biomedical Engineering of Paavai Engineering College, (Autonomous), Pachal will be provided by ATHEENAPANDIAN PRIVATE LIMITED at its campus.
- c) ATHEENAPANDIAN PRIVATE LIMITED may depute its personnel as visiting faculty at Biomedical Engineering of Paavai Engineering College. (Autonomous). Pachal, Namakkal to teach any of the specialized topics.
- d) ATHEENAPANDIAN PRIVATE LIMITED may conduct placement drives at Biomedical Engineering for seventh semester (condition may include-like all clear with two back papers above 65% ornarks etc) whenever there is a requirement in the firm,
 - e) Would allow the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc.
 - f) The students may carry out part of project work at ATHEENAPANDIAN PRIVATE

PRINCIPAL POST MEMAKKAL DIS

ATHEENA NABASI PANBIAN Managing Director Atheena Pandian Private Limited COURTALLAM DRANCH COURTALLAM DISTRICT 627 802



तमिलनाड् TAMIL NADU

M. PARTHIBAN, SALEM.

15-4-2021

83AB 032545

R. BHARATHI STAMP VENDOR Licence No:03/2000 SALEM-5. Tamil Nadu.

MEMORANDUM OF UNDERSTANDING

This Consulting Services Memorandum of Understanding (MoU) is made and entered into as of this Thursday of 15.04.2021 CALIBER EMBEDDED TECHNOLOGIES India Pvt Ltd, Registered office at 502-3, Angammal Colony, Near New Bus Stand, Salem-636009, Tamil Nadu, India, represented by its Managing Director, Mr. PARTHIBAN MANICKAM, M.E.,

AND

The Department of Electrical and Electronics Engineering and Department of Mechanical Engineering, PAAVAI ENGINEERING COLLEGE, a reputed educational institution, Paavai Nagar, NH - 44, Pachal, Namakkal-637018, Tamil Nadu, India, represented by the Principal DEM.PREMKUMAR.

SALEM OFFICE
CALIBER EMBEDDED TECHNOLOGIES INDIA PLTD
502-3, ANGAMMAL COLONY,
BEHIND NEW BUS STAND,
ANNA NAGAR, SALEM-636009.

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WHEREAS,

Caliber Embedded Technologies India Pvt Ltd a company having its registered office at 502-3, Anganmal Colony, Near New Bus Stand, Salem - 636009, desires to engage and to provide certain consulting services to the Students of the PAAVAI ENGINEERING COLLEGE, NAMAKKAL, specified in this MoU and in any Statement of Services attached here with respect to the implementation of the Service; and

The PAAVAI ENGINEERING COLLEGE is a reputed educational institution that contributes to society through the pursuit of education and research at the highest international levels of excellence.

Represents to Caliber Embedded Technologies India Pvt Ltd that it has the personal and expertise to provide the services required by PAAVAI ENGINEERING COLLEGE in a professional and confidential manner.

Now, therefore, in consideration of the above and the mutual promises set forth in the agreement, the parties agree as follows:

Proposal:

Caliber Embedded Technologies India Pvt Ltd. has issued a proposal dated 25-03-2021 to, PAAVAI ENGINEERING COLLEGE, with respect to the services required by the institution.

The representations of the Caliber Embedded Technologies India Pvt Ltd, in the proposal are hereby confirmed the duration from 15-04-2021 to 14-04-2025 by PAAVAI ENGINEERING COLLEGE was relied upon by entering into this agreement. The Proposal is incorporated herein by this reference.

1. CALIBER EMBEDDED SERVICE to PAAVAI ENGINEERING COLLEGE:

Caliber Embedded Technologies India Pvt Ltd agrees to provide services consisting of the performance of various tasks with respect to the implementation of the technologies, including the Professional official curriculum would be covered.

- Caliber Embedded Technologies India Pvt Ltd will on a quarterly basis facilitate Workshops, Internship, Inplant Training, Industrial Visit, Guest Lecture, Seminars, Value added courses on topics related to Contemporary Technologies for the welfare of students and faculty member of the institution. Caliber Embedded Technologies India Pvt Ltd agree to provide the necessary course materials for the benefit of students.
- ➤ Students on successful completion of the course would receive a course completion certificate from Caliber Embedded Technologies India Pvt Ltd
- Students will get Hands on training and Consultancy Projects from Caliber Embedded Technologies India Pvt Ltd for understanding the technology in a better way.
- > Students can save their time since training is available at the college premises itself.
- Caliber Embedded Technologies India Pvt Ltd will provide placement support assistance for all participants.

II. PAAVAI ENGINEERING COLLEGE SERVICE TO CALIBER EMBEDDED:

PAAVAI ENGINEERING COLLEGE is to provide the necessary infrastructure like computer lab, class rooms and LCD projectors etc for conducting the program in the campus.

PAAVAI ENGINEERING COLLEGE agrees to grant and facilities

- Permission to organize awareness seminars and presentations by Caliber Embedded Technologies India Pvt Ltd.
- > Testing and related services of the college to the industry.
- Research lab and equipment for research projects and new product development.
- Training for executives and subordinate staff members of the industry on mutually agreed areas.
- Company executives to take part in the institute programs (special seminars and conferences).

III. DISPUTE RESOLUTION

In the event of any dispute, controversy or claim arising out of or relating to this agreement or any subsequent amendments to this agreement including, without limitation, the breach, termination, validity or invalidity thereof, or any non-contractual issues relating to this agreement (each, a "Dispute"), each of the parties will appoint a designated officer to meet for the purpose of endeavoring to resolve such dispute or to negotiate for an adjustment to such provision.

IV. MISCELLANEOUS

Modification of Agreement: Except as otherwise provided herein, this agreement may be modified only by a writing signed by both parties to this agreement.

Assignment: This agreement shall be binding on the parties respective Successors and permitted assigns, may not assign, subcontract or transfer this agreement in any manner or any interest, payment or rights here under without the prior written consent of Caliber Embedded Technologies India Pvt Ltd and any assignment or transfer not so approved shall be considered null and void.

The parties herein now intend to enter into this MoU to facilitate the following objectives through orientation and development for their mutual benefit.

V. DURATION OF THIS MoU

It is agreed by PAAVAI ENGINEERING COLLEGE and CALIBER EMBEDDED that the terms of this MoU shall be in force for a period of FOUR year from the date of this MoU which may on mutual concern between be extended for further periods on such terms as agreed mutually.

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Dr. M. PROMKUMAR, ME.Ph.D

FRING TAL FAANNEY D. REFING COLLEGE (* 17 A. 17 (AUD.) PH.7 FACTOR (FG. Normalisis 637 019

Signed for and on behalf of

Paavai Engineering College

Dr.M.PREMKUMAR

Principal,

Paavai Engineering College,

Paavai Nagar, NH - 44, Pachal,

Namakkal-637018, Tamil Nadu.

f. mil.

SALEM OFFICE
CALIBER EMBEDDED TECHNOLOGIES INDIA PLTD,
502-3, ANGAMMAL COLONY,
BEHIND NEW BUS STAND,
ANNA NAGAR, SALEM-636009.

Signed for and on behalf of

Caliber Embedded Technologies India Pvt Ltd

Mr. PARTHIBAN MANICKAM, M.E.,

Managing Director,

Caliber Embedded Technologies Ind Pvt Ltd,

502-3, Angammal colony,

Near new bus stand, Salem - 636009.





MEMORANDUM OF UNDERSTANDING BETWEEN

PAAVAI ENGINEERING COLLEGE AND SKILLDZIRE TECHNOLOGIES PRIVATE LIMITED



This Memorandum of Understanding (MOU) establishes a type of partnership between SKILLDZIRE and PAAVAI ENGINEERING COLLEGE.

MISSION:

SKILLDZIRE TECHNOLOGIES PRIVATE LIMITED is India's largest Real time learning platform where students get trained by industry experts along with certifications in domain of Computer science Engineering.

PAAVAI ENGINEERING COLLEGE ensures high standards to educate, enrich and excel the professional Programs, by eminent faculty who endeavors to mold the students into socially responsible professionals through creative team work, innovation and research.

Together, we enter into this Memorandum of Understanding to promote PLACEMENTS, INTERNSHIPS, WORKSHOP'S AND PROJECTS. Accordingly, SKILLDZIRE and PAAVAI ENGINEERING **COLLEGE** operating under this MOU agree as follows:

PURPOSE AND SCOPE:

SKILLDZIRE TECHNOLOGIES PRIVATE LIMITED and PAAVAL ENGINEERING COLLEGE describe the intended results or effects that the organizations hope to achieve, and the area(s) that the specific activities will cover.

Benefits to PAAVAI ENGINEERING COLLEGE:

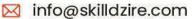
- Workshops FDP's
- Internships
- o Real time projects Industry visits
- Core job-oriented training
- Certifications
- Placements

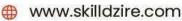
SKILLDZIRE TECHNOLOGIES PRIVATE LIMITED

Bizness Square 16, HITEC City, Hyderabad, Telangana | 500081











Who is the target?

Students of

- o 2nd year III Semester for workshops.
- o 2nd year IV Semester for Industry visits
- o 3rd year V Semester for Mini Projects.
- o 3rd year VI Semester and Summer for Job Oriented training.
- o 4th year for Placements and Real time projects.

TERMS OF UNDERSTANDING:

The term of this MOU is for a period of 3 years with effect from 11/03/2022. This MOU can be extended upon written mutual agreement. It shall be reviewed annually to ensure that it is fulfilling its purpose and to make any necessary revisions.

Either organization may terminate this MOU upon thirty (30) days written notice without penalties or liabilities.

AUTHORIZATION:

The signing of this MOU is not a formal undertaking. It implies that the signatories will strive to reach, to the best of their ability, the objectives stated in the MOU.

On behalf of the organization I represent, I wish to sign this MOU and contribute to its further development.

Your organization:

PAAVAI ENGINEERING COLLEGE

Dr G Balaji, M.E.,Ph.D

Head of Electrical Department

PAAVAI ENGINEERING COLLEGE VARDHAMAM

Partnering organization:

SKILLDZIRE TECHNOLOGIES PRIVATE LIMITED

Name: Srikanth Muppalla

Director

SKILLDZIRE TECHNOLOGIES PRIVATE LIMITED

SKILLDZIRE TECHNOLOGIES PRIVATE LIMITED

Bizness Square 16, HITEC City, Hyderabad, Telangana | 500081



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हार्रीकृष्ठमित नीमलनाडु TAMIL NADU

03AC 488621

11-3-2022

T. உமாமகேஸ்வரி

MEMORANDUM OF UNDERSTANDITION எண்: 7/1994, புதுச்சத்திரம்-637 018 BETWEEN

PAAVAI ENGINEERING COLLEGE AND POPULAR SYSTEMS

Purpose:

The purpose of this memorandum of understanding (MoU) is to promote exchange of views on engineering and technological issues of common concern and activities of mutual benefits. This MoU sets forth procedures of reciprocal cooperation, which will assist each other in meeting their responsibilities in promoting quality equation and better services.

Profile of PAAVAI ENGINEERING COLLEGE

PAAVAI ENGINEERING COLLEGE (PEC), is an NBA certified successful Institution with an objective to provide quality education. PEC was established in 2001 with the approval of AICTE. It is the outcome of the vision and initiation of Shri.CA N.V.NATARAJAN, a pioneer in the field of Education started this institution with the prime objective of creating educational institutes of excellence. Commencing from the batch of students admitted during 2001-2002, the college is affiliated to Anna University, Technological University of Tamilnadu.

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
JH.7 PACHAL POST, NAMAKKAL DIS



PEC offers B.E/B.Tech degree program in disciplines of EEE, ECE, CSE, IT, Mechanical, Civil, Food Technology, Agriculture, Aeronautical, Mechatronics, Pharmaceutical, Bio-medical, Chemical, Medical Electronics and master degree programs of ME, MBA & MCA and Ph.D.

PEC is located on a sprawling campus, NH-44, Pachal, Namakkal-637018. PEC has well qualified, experienced and dedicated faculty are freely drawn from Industries, Universities and R&D institutions. The relatively higher teacher to student ratio facilitates the faculty members to carry out research, culminating into publications. The PEC has fully equipped laboratories, workshops, air-conditioned library and computer centre with state of and machines.

Profile of the company

1. Company Established in 2005

6. Infrastructure available

Established for Manufacturing capabilities include wiring

harness panel assemblies and other custom

made contract manufactured parts.

Team Professionally qualified young, dynamic & result oriented engineers on various discipline.

Highly skilled and experienced technicians to work and to train the students with industrial

environment.

4. Activities Manufacturing of high quality assembly wiring

harnesses, junction boxes, sub-assemblies,

control panels & wiring accessories.

5. Academic activities Offering Implant training and supporting to the

engineering institutions, offering project consultancy, providing possible placements,

participating in seminars and symposiums.

Product development, crimp cross section analysis lab, Internet, Microsoft based harness tester, fully automatic wire cutting striping and

crimping machines and specialized power

system training lab.

7. Achievements Many mile stones on industrial career.

Offering high quality wiring harness with less

time period. Many students spread across the country have utilized our services to shape them better on project development and

fabrications at our labs with our background.

PAAVAI ENGINEERING COLLEGE

1H-7 PACHAL POST, NAMAKKAL DISI

COMMON INTEREST AND AGREEMENT

After studying their strengths and objectives PEC and Popular Systems agreed that they can share the expertise available at both ends for mutual benefits in the fields of education, training, scientific and industrial research and enter into a MoU. This MoU is applicable to the students and faculty of the, Departments of PEC and Engineers of Popular Systems.

Memorandum of Understanding between PEC and Popular Systems

The PEC and Popular Systems agree to share information of mutual concern and interest in the following areas:

- Industrial training /Inplant training for the students and faculty of PEC by the Engineers of Popular Systems.
- Under Graduate and Post Graduate students project work carried out at company site.
- 3) Exchange the expertisation acquired.
- 4) Joint research and development projects.
- 5) Exchange of experts for organizing the participation in joint symposium/conferences/workshop/short term/refresher courses and for making use of specialized research facilities.
- 6) Innovation oriented projects and partnerships.
- 7) Short term activities of mutual interest including technical consultancy.
- 8) Long term developmental program on topic of mutual interest.

The responsibilities of the PEC and Popular Systems under this MoU are detailed below:

- Funding for the above activities/programs by the normal budgets of the two
 organizations and though sponsorship of the funding agencies like DST,
 CSIR, DOE, AICTE, ISTE, etc.
- PEC and Popular Systems shall extend each other's facilities such as computers, software, workshops, sophisticated equipments, instruments etc., and library facilities according to rules and regulations of each party as per the conditions lay down by the parties.
- Exchange program enabling the faculty of PEC to work for short periods in Popular Systems laboratories and the Engineers of Popular Systems to serve as visiting faculty to guide in the development programs of mutual interest and conduct of intensive courses.
- Design and Development of curriculum in new area of Engineering and Technology, particularly with short and long term course which will have to benefit the faculty of PEC and Engineer of Popular Systems.

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PAAVAI ENGINEERING COLLEGE
NH-7, PACHAL POST, NAMAKKAL DIST

- Coordination with the faculty of PEC and R&D Engineers of Popular Systems in order to bring out good instruction manuals, which will benefit both parties.
- Any joint research work can be made in to publications and shall be in the name of faculty of PEC and participating Engineers of POPULAR SYSTEMS and with due acknowledgements to the source of supports/sponsors.
- The Popular Systems will involve in final year projects works, by helping to overcome the difficulties in procuring the components, designing and extending any other facilities to finish up the project work.
- The Engineers from Popular Systems will deliver special lectures on the current development, which will be very useful for the faculty and students to update their knowledge.
- The procedural aspects and responsibilities of collaboration will be based on mutually agreed on case-to-case basis. A committee shall be constituted with the members of faculty of PEC and Engineers of Popular Systems to identify the areas for collaborative programs.

Standing Committee

To facilitate the implementation of this agreement, each party shall designate a liaison officer to serve on standing committee. The standing committee will meet as and when required. Matters for consideration by the standing committee are to include a review of each party's participation in this agreement, an assessment of the agreements effectiveness, and modification that might be necessary. As appropriate, the committee will address urgent issues and specific of serious non-compliance.

Liaison officers:

For Paavai Engineering College.

Dr.M.PREMKUMAR

Principal,

Paavai Engineering College,

Namakkal-637018

For Popular Systems
B.RADHIKA MBA.,
Office-HR,
Popular Systems
6, A-Block Narayanasamy Layout,
Narasimhanaickenpalayam,
Coimbatore – 641031
Tamilnadu, India.

PRINCIPAL
PAAVALENGINEERING COLLEGY.
44-7 PACHAL POST, NAMAKKAL DIST

Period of Agreement

This agreement becomes effective on the date signature and continues for 5 years. It may be modified by mutual written consent of both the parties. The agreement may be terminated by any parties upon 90 days advance written notice to the other party. At the conclusion of 5 years both parties will consider the development of new agreement.

Acceptance and approval of authorizing officials:

INFRONT OF LIASION OFFICER, WHERE OF THE UNERSIGNED, duly authorized there to, have signed this Memorandum of Understanding on 22 MARCH 2022 in two original.

Paavai Engineering College

Principal

PRINCIPAL PAAVAI ENGINEERING COLLEGE NH-7, PACHAL Post, NAMAKKAI, DIST Popular Systems alauan

Chief Executive

POPULAR SYSTEM

No.6 A-Block, Narayanasamy Layo. Narasimhanaicken Palayam, Colmbatore - 641 031.



(b) नामलनाड् TAMIL NADU

AGREEMENT

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T. உமாமகேஸ்வரி

முத்திரைத்தாள் விற்பனையாளர் உரிமம் எண்: 7/1994, புதுச்சத்திரம்-637 018

This agreement made on 05th April 2022 between M/s. Logical Support and Solutions authorized Franchise of IPCS Global Solutions Pvt Ltd, hereinafter called the party of the first part represented by its Managing Director, Mr. Aravinth S, Sri P.R Arcade, Itteri Road, Ram nagar, Meyyanur, Salem - 04, TamilNadu.

Paavai Engineering College (Autonomous), NH-44, Pachal, Namakkal, Tamil Nadu 637018, hereinafter called the party of the second part represented by the Dr.M.Pramekumar Principal and where as the party of the first part is engaged in to the business of Automation and Control/Embedded Solutions/Digital Marketing where as the party of the second part is running an Engineering College offering various UG and PG degree courses to the student community.

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
44-7 PACHAL Post, NAMAKKAL Dist

OBJECTIVES/PURPOSE OF THIS MOU:

- (i) To improve the skill set of engineering students in Automation and Control/Embedded Solutions/ Building management System /Digital Marketing
- (ii) To bridge the gap between college education and industry by updating the curriculum as per the current requirements.
- (iii) To provide opportunities for the EEE, ECE, Mechanical, CSE, IT department students of the college to undergo industrial trainings through Value Added Courses, In Plant Training and to take up project.
- (iv) To organize the short term training programs on Automation and Control, Embedded Solutions, Building Management System, Digital Marketing
- (v) To provide In Plant Training and project help for the students.

ROLES AND RESPONSIBILITIES OF THE MOU SIGNING COMPANY:

- (i) To supply tools/techniques to the college
- (ii) To organize Value Added Courses/Workshop/Seminar once in six months to EEE, ECE, Mechanical, CSE, IT students of the college to enlighten them on the Embedded and complex software projects development.
- (iii) To organize short term training programs on Automation and Control, Embedded Solutions, Building Management System, Digital Marketing.
- (iv) To provide opportunities for the EEE, ECE, Mechanical, CSE, IT students of the college to undergo industrial trainings, implant visits and to take up project works.
- (v) To provide Internship for best performing Individuals.
- (vi) To identify and help the college in the area of taking up R & D projects.

ROLES AND RESPONSIBILITIES OF THE COLLEGE:

- (i) To create the awareness among the students about the Topic Automation and Control/ Embedded Solution/ Building management System /Digital Marketing. Conducted by the first part.
- (ii) To undertake consultancy works from the first part.

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PRINCIPAL
PAAVAI ENGINEERING COLLEGE
HH-7, PACHAL Post, NAMAKKAL Dist

- (iii) To provide class rooms/LCD and audio facilities and laboratory facilities as required for the training by the first part.
- (iv) To train the employees of the first part on latest technologies and techniques.
- To impart theoretical exposure on software's to the employees of the first part.
- (vi) The college will provide student Data base.

BRIEF TERMS & CONDITIONS

- 1. Payment towards course must be paid at the end of the training.
- Prior permission must be acquired before the industrial visit training by both the Parties.
- 3. Training can be conducted at the both Parties Place.

TIME FRAME:

This MoU is valid for 3 years from the date of signing and will be renewed for a further period on mutually agreed terms and conditions.

GENERAL:

In event of any issue to be resolved which is beyond the control of the nominated persons of both parties, the Director and Principal who are signatories to this MoU can discuss directly and resolve them.

In witness whereof the parties hereto have affixed their signatures to this agreement on this day.

For Logical Support and Solutions

Aravinth S- Managing Director

Sri P.R Arcade,

Itteri Road,

Ram Nagar,

Meyyanur,

Salem - 4.

WITNESSES:

1. V.Mg

V. MAHEDILUMAR APICIE

PAAYAI ENGINEERING COLLEGE or Raayab Engineering College (Autonomous)

Dr.M.Pramkumar

Principal,

NH-44, Pachal, Namakkal,

Tamil Nadu 637 018.

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ASP/EEE



MEMORANDUM OF UNDERSTANDING

This memorandum of understanding is made and entered into on the 8th April 2022

Between

Paavai Engineering College (Autonomous), Namakkal, Tamil Nadu called Party of the First Part (which expression whenever the context so requires or permits, shall mean and include successors in office and assignees)

And

India Matters Foundation, a registered Charitable Trust, established under the Trust Act represented by its Managing Trustee Mr. Vijay Kumar Nair, having their office at E1, 80 Nungambakkam High Road, Chennai 600034, Tamil Nadu.

And whereas

The party of the first part is a college in India and focuses primarily on imparting education.

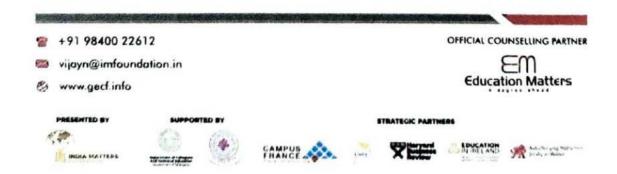
And Whereas

The party of the second part "India Matters Foundation" works towards

- Developing young India's to become global citizens with globally benchmarked knowledge and skills to be successful in the 21st century's Global Market Place
- Facilitating exchange of views and knowledge between Indian and International educators
- Showcasing Indian youth and India's Education sector internationally

And whereas

India Matters Foundation co presents the "Global Education and Careers Forum" (GECF). GECF is a leading professional consortium of educators in India and internationally, government agencies and NGOs who share the vision that young Indians must be equipped with globally demanded skills, the knowledge and experience to be successful in the 21st century's Global





Market Place. GECF works towards developing our students to become global citizens, on a "not for profit" basis. Further we believe that an exchange of views between educators from different countries can not only enhance those who they meet but also those they educate.

It is hereby mutually agreed to by both parties to work in partnership to support the above causes.

India Matters foundation seeks the following support from your school/college

- Host seminars, conferences and workshops by faculties of international universities on your campus and for relevant target group
- Conduct seminars/ counselling sessions for your students on overseas education opportunities.
- Provide a list of students from your institution interested in studying overseas.
- Encourage students to participate in the activities of the GECF.

Financial Terms

- All activities of Indian Matters Foundation will be not for profit basis
- India Matters Foundation through a consortium on International Universities will sponsor
 the participation of one faculty member from your college at the proposed "Global
 Education and Careers Summit" to be held in the United Kingdom, if 7 students from your
 college are recruited to participating international universities.

Both parties hereby agree that the terms and conditions for the above individual activities shall be mutually agreed and reviewed and updated from time to time.

This Agreement will be in force until either party revokes it in writing. This agreement shall become effective from today, the 8th April 2022 upon signing of this Agreement.

For India Matters Foundation

Vijay Kumar Nair, Managing Trustee.

Mobile: +91-9840022612

For Paavai Engineering College

Dr. M. Prem Kumar, Principa

PAAVA ENGINEERING COLLEGE





தமிழ்நாடு तमिलनाडु TAMIL NADU

10AC 168834



Pawai Engineering College -

Perchal

CUMAMAGESHWARI STAMP VENDOR LICENSE No: 7/1994 PUDUCHATRAM-NAMAKKAL

MEMORANDUM OF UNDERSTANDING BETWEEN PAAVAI ENGINEERING COLLEGE AND NAVITAS SMART ENERGY SOLUTIONS

Purpose:

The purpose of this memorandum of understanding (MoU) is to promote exchange of views on engineering and technological issues of common concern and activities of mutual benefits. This MoU sets forth procedures of reciprocal cooperation, which will assist each other in meeting their responsibilities in promoting quality equation and better services.

Profile of PAAVAL ENGINEERING COLLEGE

PAAVAI ENGINEERING COLLEGE (PEC), is an successful Institution with an objective to provide quality education. PEC was established in 2001 with the approval of AICTE. It is the outcome of the vision and initiation of Shri.CA N.V.NATARAJAN, a pioneer in the field of Education started this institution with the prime objective of creating educational institutes of excellence. Commencing from the batch of students admitted during 2001-2002, the college is affiliated to Anna University, Technological University of Tamilnadu.

JE M. Per Pro



PEC offers B.E.B.Tech degree program in disciplines of EEE, ECE, CSE, CSE (Al&ML), CSE (loT), 1T, Cyber Security, Robotics and Automation, Mechanical, Civil, Food Technology, Agriculture, Aeronautical, Mechatronics, Pharmaceutical, Bio-medical, Bio Tech, Chemical, and master degree programs of ME, MBA & MCA and Ph.D.

PEC is located on a sprawling campus, NH-44,PACHAL, NAMAKKAL-637018. PEC has well qualified, experienced and dedicated faculty are freely drawn from Industries, Universities and R&D institutions. The relatively higher teacher to student ratio facilitates the faculty members to carry out research, culminating into publications. The PEC has fully equipped laboratories, workshops, air-conditioned library and computer centre with state of and machines.

PROFILE OF THE COMPANY

NAVITAS SMART ENERGY SOLUTIONS is a dedicated company towards Energy & Electrical related Services through its diversified business operations. The Company is built on solid foundation of expertise with 44 Years of Industrial Experience in Execution of Complete Electrical and Energy related Solutions through its parent Company BLUE SEA POWER SOLUTIONS, Since 1979.

Navitas has highly experienced Accredited Energy Auditors as well as Certified Energy Auditors of Bureau of Energy Efficiency and adequate Technical Team who are expertised for 4 Decades in the field of Energy Arena. Our company is well equipped with Advanced (IOT Based – Real Time) Energy Auditing & Monitoring Instruments with utmost accuracy to measure energy utilization (Electricity, Thermal, HVAC, Diesel, Water and Gas) among the organization.

COMMON INTEREST AND AGREEMENT

After studying their strengths and objectives PEC and NAVITAS SMART ENERGY SOLUTIONS agreed that they can share the expertise available at both ends for mutual benefits in the fields of education, training, scientific and industrial research and enter into an MoU. This MoU is applicable to the students and faculty of the, Departments of PEC and Engineers of NAVITAS SMART ENERGY SOLUTIONS.

Memorandum of Understanding between PEC and NAVITAS SMART ENERGY SOLUTIONS

The PEC and NAVITAS SMART ENERGY SOLUTIONS agree to share information of mutual concern and interest in the following areas:

- Industrial training /Inplant training for the students and faculty of PEC by the Engineers of NAVITAS SMART ENERGY SOLUTIONS.
- Under Graduate and Post Graduate students project work carried out at company site.
- · Exchange the expatiation acquired.
- · Joint research and development projects.
- Exchange of experts for organizing the participation in joint symposium/conferences/workshop/short term/refresher courses and for making use of specialized research facilities.
- Innovation oriented projects and partnerships.
- Short term activities of mutual interest including technical consultancy.
- · Long term developmental program on topic of mutual interest.

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The responsibilities of the PEC and NAVITAS SMART ENERGY SOLUTIONS under this MoU are detailed below:

- Funding for the above activities programs by the normal budgets of the two organizations and though sponsorship of the funding agencies like DST, CSIR, DOE, AICTE, ISTE, etc.
- PEC and NAVITAS SMART ENERGY SOLUTIONS shall extend each other's facilities such as computers, software, workshops, sophisticated equipments, instruments etc., and library facilities according to rules and regulations of each party as per the conditions lay down by the parties.
- Exchange program enabling the faculty of PEC to work for short periods in NAVITAS SMART ENERGY SOLUTIONS laboratories and the Engineers of NAVITAS SMART ENERGY SOLUTIONS to serve as visiting faculty to guide in the development programs of mutual interest and conduct of intensive courses.
- Design and Development of curriculum in new area of Engineering and Technology, particularly with short and long term course which will have to benefit the faculty of PEC and Engineer of NAVITAS SMART ENERGY SOLUTIONS.
- Coordination with the faculty of PEC and R&D Engineers of NAVITAS SMART ENERGY SOLUTIONS in order to bring out good instruction manuals, which will benefit both parties.
- +faculty of PEC and participating Engineers of NAVITAS SMART ENERGY SOLUTIONS and with due acknowledgements to the source of supports sponsors.
- The NAVITAS SMART ENERGY SOLUTIONS will involve in final year projects works, by helping to overcome the difficulties in procuring the components, designing and extending any other facilities to finish up the project work.
- The Engineers from NAVITAS SMART ENERGY SOLUTIONS will deliver special lectures on the current development, which will be very useful for the faculty and students to update their knowledge.
- The procedural aspects and responsibilities of collaboration will be based on mutually
 agreed on case-to-case basis. A committee shall be constituted with the members of
 faculty of PEC and Engineers of NAVITAS SMART ENERGY SOLUTIONS to identify
 the areas for collaborative programs.

STANDING COMMITTEE

To facilitate the implementation of this agreement, each party shall designate a liaison officer to serve on standing committee. The standing committee will meet as and when required. Matters for consideration by the standing committee are to include a review of each party's participation in this agreement, an assessment of the agreements effectiveness, and modification that might be necessary. As appropriate, the committee will address urgent issues and specific of serious non-compliance.

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Liaison officers:

For Paavai Engineering College.

Dr.M.PREMKUMAR

Principal,

Paavai Engineering College,

Namakkal-637018

For NAVITAS SMART ENERGY SOLUTIONS

R.BALAJI, B.E., MBA

CEO & Founder, Navitas Smart Energy Solutions Plot No: 34 & 35, The Salem Industrial Co-Op Estate Ltd, Udayapatty, Salem – 636 140,

PERIOD OF AGREEMENT

This agreement becomes effective on the date signature and continues for 5 years. It may be modified by mutual written consent of both the parties. The agreement may be terminated by any parties upon 90 days advance written notice to the other party. At the conclusion of 5 years both parties will consider the development of new agreement.

ACCEPTANCE AND APPROVAL OF AUTHORIZING OFFICIALS:

INFRONT OF LIASION OFFICER, WHERE OF THE UNERSIGNED, duly authorized there to, have signed this Memorandum of Understanding on 23 AUGUST 2022 in two original.

Paavai Engineering College

PAAVALENGE OF TO COLLEGE

VH-7 PACHALIPUI Na Jarkel-837 01

Y CON Lavitas Smart Energy Solutions

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10AC 168835

22/8/22

Pavai Engineering College

Pachal

T.UMAMAGESHWARI STAMP VENDOR

MEMORANDUM OF UNDERSTANDING

BETWEEN

LICENSE No: 7/1994 PUDUCHATRAM-NAMAKKAL

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING PAAVAI ENGINEERING COLLEGE

AND

ARUL JOTHI ELECTRIC COMPANY

Purpose:

The purpose of this memorandum of understanding (MoU) is to promote exchange of views on engineering and technological issues of common concern and activities of mutual benefits. This MoU sets forth procedures of reciprocal cooperation, which will assist each other in meeting their responsibilities in promoting quality equation and better services.

Profile of PAAVAI ENGINEERING COLLEGE

PAAVAI ENGINEERING COLLEGE (PEC), is an NBA certified successful Institution with an objective to provide quality education. PEC was established in 2001 with the approval of AICTE. It is the outcome of the vision and initiation of Shri. A N.V.NATARAJAN, a pioneer in the field of Education started this institution with the prime objective of creating educational institutes of excellence. Commencing from the batch of students admitted during 2001-2002, the college is affiliated to Anna University, Technological University of Tamilnadu.

PEC offers B.E/B.Tech degree program in disciplines of Aeronautical, Agriculture, Bio Medical, Biotechnology, Chemical, Cyber Security, Civil, CSE, CSE-AIML, CSE-IoT, ECE, EEE, Food Technology, IT, Mechanical, Mechatronics, Medical Electronics, Robotics & Automation, Pharmaceutical, and master degree programs of MBA and MCA.

PEC is located on a sprawling campus, NH-7, Pachal, Namakkal-637018. PEC has well qualified, experienced and dedicated faculty are freely drawn from Industries, Universities and R&D institutions. The relatively higher teacher to student ratio facilitates the faculty members to carry out research, culminating into publications. The PEC has fully equipped laboratories, workshops, air-conditioned library and computer centre with state of and machines

Profile of ARUL JOTHI ELECTRIC COMPANY

Arul Jothi Electric Company is a Sole Proprietorship based entity, headquartered at Dharmapuri, Tamil Nadu with well-equipped facilities of manpower and machineries. Since 2013, it is ardently engrossed in the occupation of manufacturing and offering a flawless range of Distribution Transformer, Power Transformer, Transformer Bushing, Brass Connecting Lug, Transformer Oil and many more. The concentration of our firm is on developing an enhanced tomorrow and that's why it is dedicated towards excellence and always tries to do pioneering implantations to become a future corporation. We always try to improve and evolve our skills by conducting intervallic seminars for the upcoming and most upgraded techniques.

COMMON INTEREST AND AGREEMENT

After studying their strengths and objectives PEC and Arul Jothi Electric Company agreed that they can share the expertise available at both ends for mutual benefits in the fields of education, training, scientific and industrial research and enter into an MoU. This MoU is applicable to the students and faculty of the,

Departments of PEC and Engineers of Arul Jothi Electric Company.

Memorandum of Understanding between PEC and Arul Jothi Electric Company

The PEC and Arul Jothi Electric Company and Services agree to share information of mutual concern and interest in the following areas:

- Industrial training/Inplant training for the students and faculty of PEC by the Engineers of Arul Jothi Electric Company.
- Under Graduate and Post Graduate students project work carried out at company site.
- 3) Exchange the expertisation acquired.
- 4) Joint research and development projects.

- 5) Exchange of experts for organizing the participation in joint symposium/conferences/workshop/short term/refresher courses and for making use of specialized research facilities.
- Innovation oriented projects and partnerships.
- 7) Short term activities of mutual interest including technical consultancy.
- 8) Long term developmental program on topic of mutual interest.

The responsibilities of the PEC and Arul Jothi Electric Company under this MOU are detailed below:

- Funding for the above activities/programs by the normal budgets of the two
 organizations and though sponsorship of the funding agencies like DST, CSIR,
 DOE, AICTE, ISTE, etc.
- PEC and Arul Jothi Electric Company shall extend each other's facilities such as computers, software, workshops, sophisticated equipments, instruments etc., and library facilities according to rules and regulations of each party as per the conditions lay down by the parties.
- Exchange program enabling the faculty of PEC to work for short periods in Arul Jothi Electric Company laboratories and the Engineers of Arul Jothi Electric Company to serve as visiting faculty to guide in the development programs of mutual interest and conduct of intensive courses.
- Design and Development of curriculum in new area of Engineering and Technology, particularly with short and long term course which will have to benefit the faculty of PEC and Engineer of Arul Jothi Electric Company.
- Coordination with the faculty of PEC and R&D Engineers of Arul Jothi Electric Company in order to bring out good instruction manuals, which will benefit both parties.
- Any joint research work can be made in to publications and shall be in the name of faculty of PEC and participating Engineers of Arul Jothi Electric Company and with due acknowledgements to the source of supports/sponsors.
- The Arul Jothi Electric Company will involve in final year projects works, by helping to overcome the difficulties in procuring the components, designing and extending any other facilities to finish up the project work.
- The Engineers from Arul Jothi Electric Company will deliver special lectures on the current development, which will be very useful for the faculty and students to update their knowledge.
- The procedural aspects and responsibilities of collaboration will be based on mutually agreed on case-to-case basis. A committee shall be constituted with

the members of faculty of PEC and Engineers of Arul Jothi Electric Company to identify the areas for collaborative programs.

Standing Committee

To facilitate the implementation of this agreement, each party shall designate a liaison officer to serve on standing committee. The standing committee will meet as and when required. Matters for consideration by the standing committee are to include a review of each party's participation in this agreement, an assessment of the agreements effectiveness, and modification that might be necessary. As appropriate, the committee will address urgent issues and specific of serious non-compliance.

Liaison officers:

For Paavai Engineering College. Dr. M.PREMKUMAR Principal

For Arul Jothi Electric Company Mr. R.JAYA KUMAR Proprietor

Arul Jothi Electric Company, 6/367, Arakular Cross Road, Mummadi, Thalaivasan, Attur -636112, Tamil Nadu, India.

Period of Agreement

This agreement becomes effective on the date signature and continues for 5 years. It may be modified by mutual written consent of both the parties. The agreement may be terminated by any parties upon 90 days advance written notice to the other party. At the conclusion of 5 years both parties will consider the development of new agreement.

Acceptance and approval of authorizing officials:

INFRONT OF LIASION OFFICER, WHERE OF THE UNERSIGNED, duly authorized there to, have signed this Memorandum of Understanding on 20th September 2022 in two original.

Paavai Engineering College

FOR ARUL JOTHI ELECTRIC COMPANY

Principal
PRINCIPAL
PRAVAI ENGINEERING COLLEGE

PAAVAL POST, NAMAKKAL DIS

HALPL TO

Proprietor



● internshala.com □ +91 99581 68282 +91 86230 13702

Suniversity.relations@internshala.com # CIN: U80901HR2011PTC064443

Scholiverse Educare Pvt. Ltd. B-610, Unitech Business Zone, Gurgaon, Haryana – 122018

This agreement will be operational and valid from June 8th, 2023 and the initial tenure of the agreement is 1 (one) year. Upon completion of the tenure, the agreement can be renewed for another 1 year and so on with mutual consent of both parties. Under normal circumstances, either party wanting to terminate the agreement can do so and it can be done on a mutually agreed upon date in a justified way with a notification given at least one month prior to termination date.

Indemnity

The college understands and agrees that all the information provided on Internshala related to Internships and trainings is provided on as is basis. It further agrees that while Internshala makes efforts to ensure the accuracy of the information supplied, it does not guarantee it and the college will choose to disseminate this information to its students solely at its discretion. The college agrees to defend, indemnify and hold harmless Internshala, its subsidiaries, affiliates, licensors, employees, agents, third party information providers and independent contractors against any loss, claims, damages, costs, liabilities and expenses (including, but not limited to, reasonable attorneys' fees) arising out of or related to its use of content of Internshala platform feed that it posts, stores or otherwise transmits on or through its platform(s) or to its students or to general public at large.

The college understands and agrees that as a platform, Internshala acts as a bridge between the organizations who wish to hire interns and the students who wish to apply for the internships. We make best efforts to bring the best internships on the platform, educate students about the same and ensure that they can apply to these internships in a seamless manner. However, the eventual hiring decision, rightfully, resides with the organization which is hiring interns and is dependent on several factors such as the skills of the applicant, quality of her applications, competition, requirements and assessment process of the organization, student's availability at the required location and for the desired period of the internship etc. Since these factors are beyond Internshala's control, Internshala does not and can not guarantee an internship to an applicant.

The college further agrees to indemnify and hold hamless Internshala, its subsidiaries, affiliates, licensors, employees, agents, third party information providers and independent contractors, if any, who controls any thereof, against any loss, liability, claim, damage and expense whatsoever (including, but not limited to, any and all expenses whatsoever reasonably incurred in investigating, preparing or defending against any litigation commenced or threatened or any claim whatsoever) arising out of or based upon any false representation or warranty or breach or failure by the College to comply with any covenant or agreement made by the College herein or in any other document furnished by the College to any of the foregoing in connection with this agreement.

Trademarks:

Except to the limited extent expressly provided in this Agreement, neither Party grants, nor the other Party will not acquire any right, title or interest (including, without limitation, any implied license) in or to any property of the first Party. All rights not expressly granted herein are deemed withheld. All use by a Party of the other trade names, trademarks, service marks, logos, etc., and any goodwill associated therewith, will insure to the benefit of the grantor.

Confidentiality:

Internshala and the College will not disclose the details of this agreement and any private information that they come across when this agreement is in effect to any third-party.

If either Party (the "Receiving Party") under this Agreement gains access to confidential information of the other Party (the "Disclosing Party") concerning the Disclosing Party's prices, business, plans, technology, products, and other non-public information of the Disclosing Party (collectively, "CI" or "Confidential Information"), then the terms of this section will apply. CI includes all information in tangible or intangible form that is marked or designated as confidential by the Disclosing Party or that, under the circumstances of its disclosure, should be considered confidential. The Disclosing Party owns all right, title and interest, including all patent, copyright, trademark, trade secret rights and any other intellectual property or proprietary rights in any jurisdiction, including any and all applications, renewals, extensions and restorations thereof, in the Disclosing Party's CI. Each Party agrees that it will not use in any way, for its own benefit or the benefit of any third party, except as expressly permitted by, or as required to implement, this Agreement, nor disclose to any third party (except as required by law or to such Party's attorneys, accountants and other advisors as reasonably necessary), any of the Disclosing Party's CI. Each Party will take reasonable precautions to protect the confidentiality of the other Party's CI that are at least as stringent as it takes to protect its own CI.

Force Majeure:

Except for any payment obligations, neither Party will be liable to the other for failure to fulfill obligations hereunder if such failure is due to causes beyond its control, including, without limitation, acts of God, earthquake, fire, flood, embargo, catastrophe, sabotage, utility or transmission failures, governmental prohibitions or regulations, national emergencies, insurrections, riots or



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wars, strikes, work stoppages or other labor difficulties ("Force Majoure Event"). The time for any performance required hereunder will be extended by the delay incurred as a result of such Force Majeure Event.

The Parties shall attempt in good faith to resolve any dispute arising out of or relating to this Agreement promptly by negotiation between executives. between executives.

Signed and Delivered by The Signatory Representative of Parties to this agreement:

For and on behalf of

Internshala

(Himanshi Dwivedi, Head - University Relations)

(Authorized Signatory)

Paavai Engineering College

(Dr. M Premkumar, Principal)

(Authorized Signatory)



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நா.ருத்திரன்,

மு.தா.வி., உரிமம் எண்: 9/2008, 2நீ இணை சார்பதிவக வளாகம் திருவண்ணாமலை, தமிழ்நாடு

MEMORANDUM OF UNDERSTANDING

The Memorandum of Understanding (the "MOU") is made and entered into on Jan 3, 2024, between EESAN IT SOLUTIONS ("Company"), with its principal place of business at VQJC+632, V.Kallahalli, Chembenahalli, Sarjapura road, Bengaluru, Karnataka - 562125 and Paavai Engineering college ("PEC"), with its principal place of Business at NH-44, Paavai Nagar, Pachal, Namakkal, Tamilnadu-637018. Whereas the company and PEC wish to establish a mutually beneficial partnership, the company wish to promote its events in PEC and allow students to participate in events that align with their academic and professional interests, Therefore, in consideration of the mutual promises and covenants contained herein, the parties agree as follow.

PAAVAI ENGINEERING COLLEGE

INLT. PACHAL POST NAMAKKAL DIST

N IT SOLUTIONS VOIC + 632, V.Kallahalli. Chambenahalli, Bengaluru Kamataka - 562 125

- PEC agrees to provide support to the company in prompting its events at PEC and to encourage its students to participate in such Events.
- The Company will give valuable inputs to PEC in teaching/training methodology and suitably customize the curriculum so that the students fit into the industry scenario meaningfully.
- The two parties agree to facilitate internships for students as outlined in the MOU to enhance practical learning experiences within their respective organizations.
- The Company to train the students of PEC on the emerging technologies in order to bridge the skill gapand make the industry ready.
- The Company to train the Faculties of PEC for Imparting industrial exposure/ training as per the Industrial requirements.
- The MOU shall remain in effect for a period of five (5) years from the date of signing.
- Either party may terminate this MOU upon thirty (30) days' written notice to the other party.
- This MOU may be amended or modified only in writing and signed by both parties.
- This MOU constitutes the entire agreement between the parties and supersedes all prior agreements and understanding, whether written or oral, relating to the subject matter of this MOU

In witness whereof, the parties have executed this MOU as of the data first written above.

R. Nandhini Co-Founder Eesan It Solutions Dr.M.Premkumar Principal

Paavai Engineering Collage



தமிழ்நாடு तमिलनाडु TAMIL NADU ₹20

25.05.2023

PAANAI ENGINEERING COLLEGE

PACHAL

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M.Derin Bray

M. விங்களுமார் முத்திரைத்தாள் விற்பனையாளர் உரிமம் என்ர: 10/2021 / NMKL, கண்ணூர்பட்டி, நாமக்கல் Dt.

MEMORANDUM OF UNDERSTANDING (MOU)

This Memorandum of Understanding (MOU) is made on the date of acceptance, by and between Indian Servers Private Limited, (ISP Ltd) having its registered office at Sriram Chandra Nagar, Vijayawada, hereinafter referred to as "ISP Ltd" and Paavai Engineering College (Autonomous), having its campus at Namakkal, Tamil Nadu. Hereinafter referred to as "PEC".

The purpose of this MOU is to formalise a mutual agreement between ISP Ltd and NEC to collaborate and share knowledge in the field of technology.

1

SCOPE OF COLLABORATION:

ISP Ltd agrees to share knowledge and expertise in the field of technology with PEC, and to assist the students and faculty of PEC to gain knowledge and develop skills in this area. The areas of collaboration will include, but not limited to, the following:

- Cloud Computing
- Artificial Intelligence
- Machine Learning
- Cybersecurity
- Data Analytics
- Internet of Things (IoT)
- Web and Mobile App Development
- Blockchain Technology
- Augmented Reality/Virtual Reality

ACTIVITIES TO BE UNDERTAKEN:

ISP Ltd agrees to undertake the following activities in collaboration with PEC: Conducting workshops, seminars, and training sessions for the students and faculty of PEC on the above-mentioned topics. Organizing conferences, symposiums, and hackathons in collaboration with PEC to promote knowledgesharing and collaboration among the students and faculty. Providing internships, mentorship and job opportunities to the students of PEC, subject to the availability of positions and the suitability of the candidates.

Collaborating with PEC to work on joint research projects and publications related to emerging technologies. Collaboration in research and development projects of mutual interest between the industry and the Information Technology department, with opportunities for joint funding and resource D. Sind white allocation.

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Facilitate internships and employment opportunities for the students of the Information Technology Department at Indian Servers, providing practical industry exposure and experience.

Joint organization of hackathons, coding competitions, and other technical events to foster innovation and skill development among students and professionals.

Sharing of industry trends, market insights, and emerging technologies with the Information Technology Department to enhance the curriculum and ensure industry relevance.

Co-development of specialized training programs and workshops to bridge the gap between academic knowledge and industry requirements.

Support for entrepreneurship and startup initiatives by providing mentorship, incubation facilities, and access to funding opportunities for innovative projects originating from the Information Technology Department.

TERM OF THE MOU:

This MOU shall commence on the date of acceptance and shall remain in effect for a period of three (3) years, unless terminated earlier by either party upon giving thirty (30) days' written notice to the other party.

CONFIDENTIALITY:

Both parties agree to maintain confidentiality of any proprietary or confidential information shared between them, and not to disclose such information to any third party without prior written consent of the other party.

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LIABILITY:

Neither party shall be liable for any indirect, incidental, sial, or consequential damages arising out of or in connection with this MOU or the activities undertaken pursuant to this MOU.

GOVERNING LAW:

This MOU shall be governed by and construed in accordance with the laws of India.

AMENDMENT AND MODIFICATION:

This MOU may be amended or modified only by written agreement between the parties.

In witness whereof, the parties have executed this MOU as of the date first written above.

Mr. Sai Satish,

CEO, Indian Server Pages Ltd, Srirams enclave, Flat No.501, Sri Vinayaka Temple Road, Sri Chandra Nagar, Vijayawada-520008 Dr. M. Premkumar,

Principal,
Paavai Engineering College.
Paavai Nagar,
Namakkal-637018







மத்திரை நாள் விர்களை டல். 2371/2006-1/67/4-3-2007

Memorandum of Understanding

This Memorandum of Understanding (the "MOU") is made and entered into on May 22, 2023, between Dark Horse ("Company"), with its principal place of business at Palani Vel Nagar, Uthangarai, Tamil Nadu-635207, and Paavai Engineering College ("PEC"), with its principal place of business at NH-44, Paavai Nagar, Pachal, Namakkal, Tamil Nadu-637018. Whereas the company and PEC wish to establish a mutually beneficial partnership, the company wishes to promote its events in PEC and allow students to participate in them, and PEC wishes to provide its students with opportunities to participate in events that align with their academic and professional interests, Therefore, in consideration of the mutual promises and covenants contained herein, the parties agree as follows:

- The company agrees to promote its events that organised under Universal Code Lab at PEC and allow students at PEC to participate in them.
- PEC agrees to provide support to the company in promoting its events at PEC and to encourage its students to participate in such events.

 This MOU shall remain in effect for a period of five (5) years from the date of signing.

 Either party may terminate this MOU upon thirty (30) days' written notice to the other party.

 This MOU may be amended or modified only in writing and signed by both parties.

 This MOU constitutes the entire agreement between the parties and supersedes all prior agreements and understandings, whether written or oral, relating to the subject matter of this MOU.

In witness whereof, the parties have executed this MOU as of the date first written above.

Aprompojo.

S.Vikram Raja Founder, Dark Horse.

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PRX HOPSE ON TANANO

Dr.M.PremKumar Principal,

Paavai Engineering College.





துறிழ்நாடு तमिलनाडु TAMIL NADU

7.06,2023 PEC NAMAKKAL 20AC 885235 K.P. SINT

மு.தான். வி. உஎன் : 1/2013

MEMORANDUM OF UNDERSTANDING 1 050, Comb-8.

This Memorandum of Understanding (the "MOU") is made and entered into on June 19, 2023, between INFYREC ("Company"), with its principal place of business at Kesavan Nagar, Kannankurichi, Salem, Tamil Nadu-636008, and Paavai Engineering College ("PEC"), with its principal place of business at NH-44, Paavai Nagar, Pachal, Namakkal, Tamil Nadu-637018. Whereas the company and PEC wish to establish a mutually beneficial partnership, the company wishes to promote its events in PEC and allow students to participate in them, and PEC wishes to provide its students with opportunities to participate in events that align with their academic and professional interests, Therefore, consideration of the mutual promises and covenants contained herein, the parties agree as follows:

- The company agrees to promote its events that are organized under Universal Code Lab at PEC to participate in them.
- PEC agrees to provide support to the company in promoting its events at PEC and to encourage its students to participate in such events.
- This MOU shall remain in effect for a period of five (5) years from the date of signing.
- Either party may terminate this MOU upon thirty (30) days' written notice to the other party.
- The MOU may be amended or modified only in writing and signed by both parties.
- This MOU constitutes the entire agreement between the parties and supersedes all prior agreements and understanding, whether written or oral, relating to the subject matter of this MOU.

In witness whereof, the parties have executed this MOU as of the date first written above.

Ragust H

H. Ragul Managing Director, INFYREC

(Infinity Research Center)

Dr. M. Premkumar Principal, Paavai Engineering

College.

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

PAAVAI ENGINEERING COLLEGE (Autonomous)

&

GATEWAY SOFTWARE SOLUTIONS



தமிழ்நாடு तमिलनाडु TAMIL NADU ₹३०

25.05. 2023

PAAVAI ENGINEERING COLLEGE

PACHAL

21AC 956174

M. Dogwolean

M. வி**கயகுமா**ர்

முத்திரைத்தாள் விற்பணையாளர் நிறம் என்ன 10/2021 / NMKL கண்ணூர்ப்பட்டு, நாமக்கல் மட

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 01st of –May-Two Thousand Twenty three(01.05.2023).

BETWEEN

PAAVAI ENGINEERING COLLEGE (Autonomous), the First Party NH-44, Paavai Nagar, Pachal, Namakkal 637018 represented by its Principal Dr.M. Premkumar (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

GATEWAY SOFTWARE SOLUTIONS, No.138, First Floor, 9th Street, Opp to Lakshmi Complex, Gandhipuram - 641012, the Second Party, represented by Mr. Sabarinathan Executive Manager (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')

WHEREAS:

- A) First Party is a Higher Educational Institution named:
 - PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)
- 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.
- Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;
- E) GATEWAY SOFTWARE SOLUTIONS, the Second Party is engaged in, Education, Skill Development and R&D Services in the fields of higher education
- F) BRANCH DETAILS
- G) GATEWAY SOFTWARE SOLUTIONS Products and Services

GATEWAY SOFTWARE SOLUTIONS – Branch Details

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

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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 (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

Vis :

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 Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.
- 2.5 Research and Development: Both Parties have agreed to carry out the joint research activities in the fields of open stack cloud.
- 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 PAAVAI ENGINEERING COLLEGE(AUTONOUS), the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

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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.

CLAUSE 4 VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during FIVE years of period (01.05.2023 to 30.04.2028) GATEWAY SOFTWARE SOLUTIONS, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of GATEWAY SOFTWARE SOLUTIONS, 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.

FirstParty

Any divergence or difference derived from the interpretation or application

of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Coimbatore.

AGREED:

For PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)

AuthorizedSignatory

Or. M. PREMKUMAR, M. E., PR. D.

PRINCIPAL PAAVALENGINEERING COLLEGE (AUTONOMOUS) NH-7 PACHAL (Po) Namarkal-637 01; For GATEWAY SOFTWARE SOLUTIONS

Name of Institution	Name of Industry	
PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)	GATEWAY SOFTWARE SOLUTIONS	
	No.138,First Floor,	
NH-44, Paavai Nagar, Pachal,	9th Street,	
Namakkal- 637 018	Opp to Lakshmi Complex,	
Namakai- 037 010	Gandhipuram-641012,	
Cell no: 09965466888	Landline: 0422-4950897	
	Cell no: 91 7397078885	
pecprincipal@paavai.edu.in	learn@gatewaysoftwaresolutions.com	
www.pec.paavai.edu.in	www.gatewaysoftwaresolutions.com	

Witness1:

Cloudbeaver Technologies Pvt Ltd #79, Hosur, Krishnagiri, Tamiil Nadu. ZIP. 635 110 GSTIN: 33AAICC4201E1ZC www.cloudbeaver.net sales@cloudbeaver.net



Memorandum of Association ("MOA")

Addresses and contacts for notices

Seller	Buyer
Company Name: Cloudbeaver Technologies Private Limited	Organization Name: Paavai Engineering College
Primary Contact: Kishore Chowdary	Primary Contact: Dr M PremKumar
Address: #79, Hosur, Krishnagiri, Tamil Nadu, 635110. GSTIN: 33AAICC4201E1ZC	Address: NH-44 , Paavai Nagar , Pachal, Namakkal-637018.
Phone number: +91 86672-45568	Phone number: +91 99943-06092
E-mail: sales@cloudbeaver.net	Email: pecprincipal@paavai.edu.in

SOW Effective Date:	October 18, 2019	
SOW Expiration Date:	October 17, 2024	
Contract ID for Master Agreement:	01/2019-2020	

1. Description of Service

The intended work is to deliver training for the students on latest technologies of cloud platform for each semester. The training process will be a learning path letting the students to start from scratch to extend their learning to expert level. The training will include three levels of courses namely Fundamental, Intermediate and Expert which will be handled in each semester beginning from 3rd and ending by 7th semesters that will prepare the students as certified professional on the technology that they involve in. Selfer will help the students in learning the technology by providing live training online/offline depending in the situation along with all the exam preparation materials. The student will be provided with certificate of appreciation on completing the course and implementing the solutions that will be given as assessments to check the knowledge of the learners. The same learning and knowledge gained can be used to crack the official certification exams of the corresponding courses the students are selecting.

Cloudbeaver Technologies Pvt Ltd #79, Hosur, Krishnagiri, Tamii Nadu.

ZIP: 635 110

GSTIN: 33AAICC4201E1ZC

www.cloudbeaver.net sales@cloudbeaver.net



2. Deliverables/Delivery Schedule

Cloudbeaver will deliver the deliverables for each semester with a learning map. The milestone delivery schedule for the Services, shall be as follows:

Milestone	Semester	Course Level	Course Duration (Hours)
1	3"	Fundamental	30
2	40	Intermediate	40
3	514	Intermediate	40
4	6th	Advanced	40
5	716	Advanced	40

3. Terms of Business

- All the details regarding commercials for the SOW must be confidential between Cloudbeaver and Buyer.
- If in case Buyer is dropping the work because of unexpected situations apart from quality issues from Cloudbeaver, Buyer is liable for paying Cloudbeaver for whatever the work that is done for that period of time (Note - Price will be based on SOW).
- All the travel, stay and food expenses for the trainers during the training must be provided by the buyer and is applicable only for in person trainings.
- Payment must be release within 15 days from the date of completion of course delivery.
- Cloudbeaver is not responsible for student to clear the official certification exam as it depends on the ability of the learner.
- Training in each semester starts only if there are a minimum of 30 learners per course.
- No exam youchers will be offered for free. Learns can buy exam vouchers from Cloudbeaver by paying money as exam vouchers are paid one.
- Cloud subscriptions for learning during the course must be activated by the students using the organization email ID where Cloudbeaver will help in learners for the same.
- Course schedules will be announced by Cloudbeaver after having a discussion with appropriate SPOC of the organization for each semester.
- Only learners who complete the assessments will be getting the certification of completion.
- Details of the Bank Account of Cloudbeaver for payment clearance will be shared while raising the invoice.
- Support for Institution Curriculum Enrichment will be given.

Cloudbeaver Technologies Pvt Ltd #79, Hosut, Krishnagiri, Tamil Nadu. 2IP 635-110 GSTIN 33AAICC4201E12C www.cloudbeaver.net sales@cloudbeaver.net



 This MOA will be governed by and construed in accordance with the Indian Contract Act 1872, section 2(e) and any disputes, if not amicably settled, shall be subject to the exclusive jurisdiction of the courts of India and has been executed in counterpart copies.

Agreed and accepted

Cloudbeaver Technologies	
signature: A-Kishole (holudoly	Signature:
Seal: CLOUDBEAVER TECHNOLOGIES PVT. LTD., No. 79, Machinayakanapalli, Hosur - 635 110, Krishnagiri Dt, TN. GST: 33AAICC4201612C	PRINCIPAL PAAVAI ENGINEERING COLLEGE NH-7, PACHAL POST, NAMAKKAL DIST
Name: Kishore Chowdary	Name: M. PREM KUMAR
Title : Director	Title : PRINCIPAL
Date: 18th October 2019	Date: 18th October 2019

This Statement of Work, executed in accordance with the terms of that certain Master Supplier Services Agreement (the "Agreement") dated 18th October 2019 Seller and Buyer, is entered into by the parties and effective as of the SOW Effective Date above.



தமிழ்நாடு तमिलनाडु TAMIL NADU

20.4.2023
PAAVAI ENGINEERING COLLEGE PACHAL

15AC 696991

T.UMAMAGESHWARI STAMP VENDOR

LICENSE No: 7/1994 PUDUCHATRAM-NAMAKKAL

MEMORANDUM OF UNDERSTANDING BETWEEN

PAAVAI ENGINEERING COLLEGE, NAMAKKAL

Dr. TIRU'S CLINIC'LES PRIVATE LIMITED, SALEM

PURPOSE OF MOU:

The purpose of this Memorandum of Understanding (MoU) is to promote exchange of views on Management, Engineering and Technological issues of common concern and activities of Mutual benefits. This MoU sets forth procedures of reciprocal cooperation, which will assist each other in meeting their responsibilities in promoting quality equation and better services.

PROFILE OF PAAVAI ENGINEERING COLLEGE

PAAVAI ENGINEERING COLLEGE (PEC), is an NBA certified successful Institution with an objective to provide quality education. PEC was established in 2001 with the approval of AlCTE. It is the outcome of the vision and initiation of Shri.CA N.V.NATARAJAN, a pioneer in the field of Education started this institution with the prime objective of creating educational institutes of excellence. Commencing from the batch of students admitted during 2001-2002, the college is affiliated to Anna University, Technological University of Tamilnadu.

PEC offers B.E/B.Tech degree program in disciplines of EEE, ECE, CSE, IT, Mechanical, Civil, Food Technology, Agriculture, Aeronautical, Mechatronics, Pharmaceutical, Bio-medical, Chemical, Medical Electronics and Master degree programs of ME, MBA, MCA and Ph.D.

PEC is located on a sprawling campus, NH-44, PACHAL, NAMAKKAL- 637018. PEC has well qualified, experienced and dedicated Faculty are freely drawn from Industries, Universities and R&D institutions. The relatively higher teacher to student ratio facilitates the faculty members to carry out Research, Culminating into publications. The PEC has fully equipped Laboratories, Workshops, Air-Conditioned Library and Computer Centre.

PROFILE OF THE COMPANY: Dr. Tiru's Clinic'les Private Limited

1. Company Established in August 2016

2. Established for

We act as platform for Contract Research Organizations (CRO), Pharmaceutical companies, Biotechnology companies and Clinical Research sites. We have a network of hospitals, where we carryout clinical trials and help investigators to carry out the study by employing trained Clinical Research Coordinators (CRC).

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3. Team

Professionally Qualified Young, Dynamic & result oriented Doctors, Engineers, Bio technologist, Pharmacist, on various discipline. Highly skilled and experienced technicians to work and to train the students with industrial environment.

4. Activities

Conducting various phases of studies in Project Management, Ethics committee document preparation, NABH Accreditation process for Ethics committee, Clinical Trial Coordination, Data Administration and Management.

5. Academic activities

Offering Implant training and supporting to the engineering institutions, offering project consultancy, providing possible placements, participating in seminars and symposiums.

6. Achievements

We offer fellowship courses to Medical, Paramedical, Pharma and Life Science students along with South Indian Institute of Clinical Research and Excellence course and ACLS, BLS training.

COMMON INTEREST AND AGREEMENT

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.

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After studying their strengths and objectives PEC and Dr. Tiru's Clinic'les Private Limited agreed that they can share the expertise available at both ends for mutual benefits in the fields of Education, Training, Scientific and Industrial Research and enter into an MoU. This MoU is applicable to the students and faculty of the, Departments of PEC and Professionals of Dr. Tiru's Clinic'les Private Limited Memorandum of Understanding between PEC and Dr. Tiru's Clinic'les Private Limited

The PEC and Dr. Tiru's Clinic'les Private Limited agree to share information of mutual concern and interested in the following areas:

- Industrial training / In plant training for the students and faculty of PEC by the professionals of Dr. Tiru's Clinic'les Private Limited.
- Under Graduate and Post Graduate students project work carried out at company site.
- 3) Exchange the expertisation acquired.
- 4) Joint research and development projects.
- 5) Exchange of experts for organizing the participation in joint Conferences/Workshop/Short term/Refresher Courses and for making use of specialized research facilities.
- 6) Innovation oriented projects and partnerships.
- 7) Short term activities of mutual interest including technical consultancy.
- 8) Long term developmental program on topics of mutual interest.

SCOPE AND RESPONSIBILITIES OF THE MoU:

- PEC and Dr. Tiru's Clinic'les Private Limited shall extend each other's
 facilities such as computers, software, workshops, sophisticated
 equipment's, instruments etc., and library facilities according to rules and
 regulations of each party as per the conditions lay down by the parties.
- 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.

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- Exchange program enabling the faculty of PEC to work for short periods in Dr. Tiru's Clinic'les Private Limited and the Professionals of Dr. Tiru's Clinic'les Private Limited to serve as visiting faculty to guide in the development programs of mutual interest and conduct of intensive courses.
- Design and Development of curriculum in new area of Management,
 Engineering and Technology, particularly with short and long term course
 which will have to benefit the faculty of PEC and Professionals of
 Dr. Tiru's Clinic'les Private Limited
- Coordination with the faculty of PEC and R&D Engineers of Dr. Tiru's Clinic'les Private Limited in order to bring out good instruction manuals, which will benefit both the parties.
- Any joint research work can be made in to publications and shall be in the name of faculty of PEC and participating Professionals of Dr. Tiru's Clinic'les Private Limited and with due acknowledgements to the source of supports/sponsors.
- Dr. Tiru's Clinic'les Private Limited will involve in final year projects works, by helping to overcome the difficulties to finish up the project work.
- The Professionals from Dr. Tiru's Clinic'les Private Limited will deliver special lectures on the current development, which will be very useful for the faculty and students to update their knowledge.
- The procedural aspects and responsibilities of collaboration will be based on mutually agreed on case-to-case basis. A committee shall be constituted with the members of faculty of PEC and Professionals of Dr. Tiru's Clinic'les Private Limited to identify the areas for collaborative programs.
- There is no financial commitment on both of the parties. If there is any financial consideration, it will be dealt separately.

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STANDING COMMITTEE:

To facilitate the implementation of this agreement, each party shall designate a liaison officer to serve on standing committee. The standing committee will meet as and when required. Matters for consideration by the standing committee are to include a review of each party's participation in this agreement, an assessment of the agreements effectiveness, and modification that might be necessary. As appropriate, the committee will address urgent issues and specific of serious non-compliance.

Liaison officers:

For Paavai Engineering College.

Dr. M. PREMKUMAR, M.E., Ph.D.,

Principal,

Paavai Engineering College,

Namakkal-637018

For Dr. Tiru's Clinic'les Private Limited

Dr. A. SATHYAPRIYA, MBA., Ph.D.,

Associate Director,

Dr. Tiru's Clinic'les Pvt Ltd,

457/3, 1st Floor, Thirunagar Extension,

SBI Colony II,

Salem-636004

PERIOD OF AGREEMENT:

This agreement becomes effective on the date signature and continues for 3 years. It may be modified by mutual written consent of both the parties. The agreement may be terminated by any parties upon 30 days advance written notice to the other party. At the conclusion of 3 years both parties will consider the development of new agreement.

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ACCEPTANCE AND APPROVAL OF AUTHORIZING OFFICIALS:

INFRONT OF LIASION OFFICER, WHERE OF THE UNDERSIGNED, duly authorized there to, have signed this Memorandum of Understanding on 02 MAY 2023 in two original.

Paavai Engineering College

Principal

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
LH-7. PACHAL Post, NAMAKKAI, Dist

Dr. Tiru's Clinic'les Private Limited

Associate Director and CEO

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

PAAVAI ENGINEERING COLLEGE

&

VENPA STAFFING SERVICES

FOR

SKILL DEVELOPMENT, OUTCOME BASED TRAININGS, RECRUITMENT SOLUTION, PAYROLL, CONTRACT STAFFING AND RELATED SERVICES



- # 211, Cherry Road, Shop No:3, Sai Towers, Near Vincent Bus Stop, Salem - 636007. Tamil Nadu, India.
- **4** +91 427 4030202
- +91 90927 15550

Date: 12 | 08 | 2019

MEMORANDUM OF UNDERSTANDING

This **Memorandum** of **Understanding** (hereinafter called as the 'MOU') is entered into on this the 12TH DAY – AUGUST, 2019 – (12/08/2019), by and between

Paavai Engineering College, THE FIRST PARTY (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

VENPA STAFFING SERVICES , THE SECOND PARTY, (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')

WHEREAS:

A) First Party is a Higher Educational Institution named:

Paavai Engineering college, MBA Department

- B) Second Party VENPA STAFFING SERVICES is engaged in staffing solution like contract staffing ,Executive search , Permanent Staffing, Contract Staffing and Payroll services.
- C) 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.
- D) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- E) 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 FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure 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 (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 in to 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 Research and Development: Both Parties have agreed to carry out the joint development activities in the fields of Recruitment practices, Payroll and Staffing.
- 2.5 Skill Development Programs: Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 Guest Lectures: Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 Faculty Development Programs: Second Party to train the Faculties of First Party for imparting training as per the industrial requirement.
- 2.8 Placement of Trained Students: Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs; and will facilitate placements.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on both of the parties. 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

CLAUSE 4 VALIDITY

4.1

This agreement becomes effective on the date signature and continues for 5 years. It may be modified by mutual written consent of both the parties. The agreement may be terminated by any parties upon 90 days advance written notice to the other party. At the conclusion of 5 years both parties will consider the development of new agreement.

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

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

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act.

AGREED:

For PAAVAI ENGINEERING COLLEGE

VAI ENGINEERING COLLEGE PACHAL POSE NAMAKKAL DISI **VENPA STAFFING SERVICES**

For VENPA STAFFING SERVICE

DIRECTOR

Authorized Signatory

Authorized Signatory

PAAVAI ENGINEERING COLLEGE	VENPA STAFFING SERVICES
NH44, Pachal , Namakkal- 637 018	# 211, Cherry Road, Shop No:3, Sai Towers, Near Vincent Bus Stop, Salem - 636007. Tamil Nadu, INDIA.
04286 - 243058	+91 427 4030202
Pec.paavai.edu.in	Venpastaffing.com

Witness 1:

Witness 2:

Witness 3:

Witness 4



IOLOGIX AUTOMATION SOLUTIONS

No:202, H. No:23/1, Second Floor, Alagirinagar 5th street, Vadapalani, Chennai -600026, Tamil Nadu, India. Tel: +91 9677318750, Email: jayakumar@iologixas.com,Web: www.iologixas.com

IOLOGIX AUTOMATION SOLUTIONS

&

PAAVAI ENGINEERING COLLEGE MEMORANDUM OF UNDERSTANDING

Date: 15-09-2023

This memorandum of understanding (MoU) is being established between IOLOGIX Automation Solutions, No:202, 23/1, Second floor, Alagiri nagar 5th street, 100ft road, Vadapalani, Chennai - 600026 and Paavai Engineering College, Pachal, Namakkal-637018 to provide Value Added Courses, Workshops, Short Term Training Programs, Faculty Development Program, Entrepreneurial Development Program and Placement opportunities to the students of PEC.

Under this MoU, IOLOGIX Automation and Paavai agrees to co-operate in strengthening the knowledge of Paavai students in the area of Management Engineering Software, Hardware, and faculty facilities available at PEC and IOLOGIX Automation Solutions.

THE TERMS OF THE MOU ARE AS FOLLOWS

- 01. The main objective of IOLOGIX Automation Solutions and PEC will be to impart quality Training/Education Services to the students of PEC.
- 02. The duration of the MoU shall be for Five years and shall be extended there after by mutual consent.
- 03. IOLOGIX Automation Solutions shall make provision for modification, improvements or changes suggested by PEC in IOLOGIX Curriculum and course fee will be fixed on agreeable terms between both parties.
- 04. All the decisions should be made with the consent of the Principal, Paavai Engineering College and the Managing Director, IOLOGIX Automations Solutions, Chennai.

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AGREEMENT

This agreement made on 05th April 2022 between M/s. Logical Support and Solutions authorized Franchise of IPCS Global Solutions Pvt Ltd, hereinafter called the party of the first part represented by its Managing Director, Mr. Aravinth S, Sri P.R Arcade, Itteri Road, Ram nagar, Meyyanur, Salem-04. Tamilnadu.

Paavai Engineering College (Autonomous), NH-44, Pachal, Namakkal, Tamil Nadu 637018, hereinafter called the party of the second part represented by the Dr.M.Premkumar Principal and whereas the party of the first part is engaged in to the business of Automation and Control/Embedded Solutions/Digital Marketing whereas the party of the second part is running an Engineering College offering various UG and PG degree courses to the student community.

OBJECTIVES/PURPOSE OF THIS MOU:

- To improve the skill set of engineering students in Automation and Control/Embedded Solutions/ Building management System / Digital Marketing
- To bridge the gap between college education and industry by updating the curriculum as per the current requirements
- To provide opportunities for the Mechatronics, Aero and Agri department students of the college to undergo industrial trainings through Value Added Courses, One Credit Courses and to take up project.
- To organize the short term training programs on Automation and Control, Embedded Solutions, Building Management System, Digital Marketing
- 5. To provide In Plant Training, Internship and project help for the students.





PRINCIPAL,
PAAVAI ENGINEERING COL.
NH-7, PACHAL Post, Namakkai .





BRIEF TERMS & CONDITIONS

- 1 Payment towards course must be paid at the end of the training
- 2. Prior permission must be acquired before the industrial visit training by both the Parties
- 3. Training can be conducted at the both Parties Place

TIME FRAME:

This MoU is valid for 3 years from the date of signing and will be renewed for a further period on mutually agreed terms and conditions.

GENERAL:

In event of any issue to be resolved which is beyond the control of the nominated persons of both parties, the Director and Principal who are signatories to this MoU can discuss directly and resolve them.

In witness whereof the parties hereto have affixed their signatures to this agreement on this

day.

For Logical Support and

Aravinth S- M Sri P.R Arcade

Itteri Road, Ram Nagar,

Meyyanur, Salem-4

For Paavai Engineering College

Dr.M.Premkumar

Principal,

NH-44, Pachal,

Namakkal-637018

WITNESSES:

1. 88 (R. frantabo, AP, MCT)

2. But slalis, AP, MCT





MEMORANDUM OF UNDERSTANDING

Between

Vi Microsystems Pvt Ltd., Chennai

and

Paavai Engineering College,

Namakkal





MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is made on 24 August 2022 at PAAVAI ENGINEERING COLLEGE, PACHAL, NAMAKKAL, between Vi Microsystems Pvt Ltd. having its registered and corporate office at Chennai, India (hereinafter referred as Vi) and PAAVAI ENGINEERING COLLEGE established in the year 2001.

Vi is a business organization engaged in helping the world's leading product manufacturers to develop new products and enhance and sustain current products hardware and software ranging from Digital home, automotive Infotainment, signal processing Consulting to Embedded applications and automated testing.

PROFILE OF PAAVAI ENGINEERING COLLEGE

PAAVAI ENGINEERING COLLEGE (PEC), (An Autonomous Institution) was founded in the year 2001 and promoted by PAAVAI VARAM EDUCATIONAL TRUST with the basic principle of providing purposeful, goal oriented technical education. It is an NBA accredited and NAAC 'A' grade Institution with an objective to provide quality education. PEC was established in 2001 with the approval of AICTE. It is the outcome of the vision and initiation of Shri.N.V. NATARAJAN, a pioneer in the field of Education started this

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RIOD OF AGREEMENT

This agreement becomes effective on the date signature and continues for 3 years. It may be modified by mutual written consent of both the parties. The agreement may be terminated by any parties upon 90 days advance written notice to the other party. At the conclusion of 5 years both parties will consider the development of new agreement.

ACCEPTANCE AND APPROVAL OF AUTHORIZING OFFICIALS

In front of liaison officer, where of the undersigned, duly authorized there to, have signed this Memorandum of Understanding on 24 August 2022 in two original.

PAAVAI ENGINEERING COLLEGE

PRINCIPAL

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
TM-7 PACHAL POST, NAMAKKAL DIST

VI MICROSYSTEMS PVT LTD.,

MANAGING DIRECTOR

KLEXE ROBOTICS

8

PAAVAI ENGINERING COLLEGE

MEMORANDUM OF UNDERSTANDING

Date: 17.04.2024

This memorandum of understanding (MoU) is being established between

KLEXE ROBOTICS, Salem and Paavai Engineering College, NH 44, Pachal,

Namakkal-637018 to provide Value Added Courses, Robotics courses and Workshops,

Short Term Training Programs, Faculty Development Program, Entrepreneurial

Development Program and Placement opportunities to the students of PEC.

Under this MoU, KLEXE ROBOTICS and Paavai agrees to co-operate in

strengthening the knowledge of Paavai students in the area of Management Engineering

Software, Hardware and faculty facilities available at PEC and KLEXE ROBOTICS.

THE TERMS OF THE MOU ARE AS FOLLOWS

1. The main objective of KLEXE ROBOTICS and PEC will be to impart quality

Training/Education Services to the students of PEC.

2. The duration of the MoU shall be for five years and shall be extended there after by

mutual consent.

3. KLEXE ROBOTICS shall make provision for modification, improvements or changes

suggested by PEC in Curriculum and course fee will be fixed on agreeable terms

between both parties.

4. All the decisions should be made with the consent of the Principal, Paavai Engineering

College and Technical Head, KLEXE ROBOTICS, Salem.

THANGAM ASSOCIATES SELLY GROUPS

M. SIBI CHAKRAVARTHY D.C.E., B.E., Civil Engineering Consultant



Er. N. MANICKAM B.E., MIE., FIV

- **LICENCED BUILDING SURVEYOR 1978**
- CHARTERED CIVIL ENGINEER M/058632 / 8
- ® REGISTERED VALUER FOR INCOME TAX & WEALTH TAX (C-1 / 205 / 91) GOVT. OF INDIA
- DISTRICT PANEL ENGINEER CLASS IA R.DIS.247/40/2007/(C2)
- APPROVED VALUER F6047
- APPROVED ENGINEER FOR LIC, TIC, SCCB, INDIAN BANK, CORPORATION BANK, SBI, KVB, LVB, AXIS BANK etc...

Date: 20 01 2022

MEMORANDUM OF UNDERSTANDING BETWEEN

PAAVAI ENGINEERING COLLEGE (Autonomous), NAMAKKAL

AND

THANGAM ASSOCIATES, NAMAKKAL

PREAMBLE

Whereas, Paavai Engineering College (Autonomous) at its various Engineering and Sciences Departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

Whereas, Thangam Associates is engaged in Construction of building, Research, Design, Development and Consultancy in the field of Civil Engineering and related fields.

Whereas, both Paavai Engineering College and Thangam Associates, now

- Recognizing the importance of research and development in the areas of Civil Engineering, as well as imparting industrial training to the Engineering students.
- 2. Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to Civil Engineering.
- 3. Desiring the club their efforts by pooling their expertise and resources.
- Intend to form a nucleus for promoting excellent quality manpower in the fields of Engineering, Technology and sciences with Paavai Engineering College is emphasis on Civil Engineering and related fields.



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VALIDITY

This Memorandum of Understanding will be valid for a period of 5 years

This Memorandum of Understanding shall come into effect from 20.01.2022 to

19.01.2027

For

Dr.M.Premkumar, Principal, Paavai Engineering College, Pachal, Namakkal-637018

PACHALPS IN TO STANDARD TO STA

For

Thangam Associates
Er.N.Manickam

Licenced Building Surveyor Chartered Civil Engineer/ Valuer 66, CP Kannaiya Street Rasipuram, Namakkal-637408

> N. MANICKAM, B.E.,MIE.,FIV., Chartered Civil Engineer / Valuer District Panel Engineer - Class I A Approved Valuer for Banks 66, C.P.Kannalah Street, Rasipuram-637 408, Namakkal Dist. Cell: 98427 34187





MEMORANDUM OF UNDERSTANDING

Between

National Highways Authority of India (NHAI)

AND

Paavai Engineering College

Collaboration with Institute for Institutional Social Responsibility & Adopting of National Highway Stretches under Regional Office, Chennai





4. EFFECTIVE DATE AND PERIOD OF MOU

This MoU shall come into effect for all its intents and purposes from the immediate effect and shall remain valid for a period of 5 years from the date of signing unless terminated earlier by mutual consent by either party by giving 60 days' notice in writing to the other party.

For PEC, Namakkal

(Authorized Signatory)

Witness:

Dr. M. PREMKUMAR, M E.. Ph. D

PRINCIPAL DAAVALETICTOF LOTTED COLLEGE (AUT GHICHOLD)

THE PACHAL (PO). Na na Kal-637 01P

Head of the Department Department of Civil Engineering, l'auvai Engineering College,

1 Namakkal - 637 018.

For NHAJ 418/2020

PROJECT DIRECTOR

NATIONAL HIGHWAYS AUTHORITY OF INDIA

(Authorized Signatory)

Witness: Frampelinder (S. RAMACHAMDRAN)
TEAM LEADER



MADHU MITHA CONSTRUCTION

(Quality Builders & Perfect Cure People)

124/178-1. Angalamman Koil Street, Sivathapuram, Salem - 636 307. E-mail: mmc_ravisankar@yahoo.co.in



Date: 27 10.4019

MEMORANDUM OF UNDERSTANDING

BETWEEN

MADHU MITHA CONSTRUCTION

AND

PAAVAI ENGINEERING COLLEGE (Autonomous)

MEMORANDUM OF UNDERSTANDING between Madhu Mitha Construction, 2/178-A. Angalamman Kovil Street, Sivathapuram, Salem-636307

And

Paavai Engineering College located at NH-7, Pachal Post, Namakkal-637018 here in after referred to as Institute which expression shall include its successors.

The Prime Objective of MOU is to make the students more employable under <u>Campus to Company (C2C) Program</u> valid up to the 26.10.2024, by way of providing Inplant Training. Academic Projects and Job oriented skill development courses to be conducted by Madhu Mitha Construction at its premises in Salem.

Paavai Engineering College at its various Engineering and sciences departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

1. INPLANT TRAINING

Madhu Mitha Construction is to conduct in plant training for two weeks for second, third and final year students accordingly.

- 1.1 In plant training would be conducted at construction site and the duration is for two weeks. The college has to intimate in advance regarding the dates on which the students would be send to Industry.
- 1.2 The Principal of Paavai Engineering College would ensure proper discipline and conductive atmosphere will be maintained throughout the training course. The candidates will be forfeited certificate when failing to maintain punctuality and attendance. The candidates have to submit 2 copies of report on the learning, day wise on the last working day of the training program.

PAANSAESSASSE SOLLINGE

MADHU MITHA CONSTRUCTION 124/178-1, Angalamman Kovil Street Sivethapuram, SALEM-636 30 Cell: 98427 63284



79041 81485 MADHU MITHA CONSTRUC

(Quality Builders & Perfect Cure People)

124/178-1, Angalamman Koil Street, Sivathapuram, Salem - 636 307.

E-mail: mmc_ravisankar@yahoo.co.in



Date: 27-10-2019

7. VALIDITY

This Memorandum of Understanding will be valid for a period of 5 years This Memorandum of Understanding shall come into effect from 27.10.2019 to 26,10,2024

For

Paavai Engineering College

Dr.M.Premkumar, Principal Paavai Engineering college, Pachal, Namakkal-637018

For

Madhu Mitha Construction

U. 12 22 Er. V. RAV! SANKAR, M.E. (Struct).,

Chartered Engineer Registration No: AM1962475

MADHUMITHA CONSTRUCTION 124/178, Angalamman Kovil Street, Sivadhapuram, Salem-636 307. Cell:79041 81485

Mail id : mmc_ravisankar@yahoo co.in

Er.V.Ravi Sankar,

Proprietor,

Engineering Contractor, Madhu Mitha Construction,

Sivathapuram, Salem-636307

Er. V. RAVI SANKAR, M.E. (Struct).,

Regd. Structural Engineer GR-II Registration No:DTCP/SALEM/RSE-II/001/2020 MADHUMITHA CONSTRUCTION 124/178, Angalamman Kovil Street, Sivadhapuram, Salem - 635 307.Cell: 79041 81485 Mail id : mmc_ravisankar@yahoo.co.in





MEMORANDUM OF UNDERSTANDING

Between

Vi Microsystems Pvt Ltd., Chennai

AND

PAAVAI ENGINEERING COLLEGE, Namakkal





MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is made on 11 JULY 2019 at PAAVAI ENGINEERING COLLEGE, PACHAL, NAMAKKAL, between Vi Microsystems Pvt. Ltd. having its registered and corporate office at Chennai, India (hereinafter referred as Vi) and PAAVAI ENGINEERING COLLEGE established in the year 2001.

Vi is a business organization engaged in helping the world's leading product manufacturers to develop new products and enhance and sustain current products in hardware and software ranging from Digital home, automotive Infotainment, signal processing Consulting to Embedded applications and automated testing.

PROFILE OF PAAVAI ENGINEERING COLLEGE

PAAVAI ENGINEERING COLLEGE (PEC), (An Autonomous Institution) was founded in the year 2001 and promoted by PAAVAI VARAM EDUCATIONAL TRUST with the basic principle of providing purposeful, goal oriented technical education. It is an NBA accredited and NAAC 'A' grade Institution with an objective to provide quality education. PEC was established in 2001 with the approval of AICTE. It is the outcome of the vision and initiation of Shri.N.V.NATARAJAN, a pioneer in the field of Education started this

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NH.7 PACHAL Post, NAMAKKAL Dist

Page/1/11



institution with the prime objective of creating educational institutes of excellence. Commencing from the batch of students admitted during 2001-2002, the college is affiliated to Anna University, Technological University of Tamilnadu.

PEC offers B.E/B.Tech degree program in disciplines of Aeronautical Engineering, Agricultural Engineering, Biomedical Engineering, Medical Electronics, Science & Humanities, Chemical Engineering, Food Technology, Pharmaceutical Technology, Mechatronics Engineering, Electrical and Electronics Engineering, Electrical and Communication Engineering, Computer Science and Engineering, Information Technology, Mechanical Engineering, Civil Engineering and Master's Degree programs of MBA and MCA.

PEC is located on a sprawling campus, NH-7, Pachal, Namakkal -637 018. PEC has well qualified, experienced, and dedicated faculty are freely drawn from Industries, Universities and R&D institutions. The relatively higher teacher to student ratio facilitates the faculty members to carry out research, culminating into publications. The PEC has fully equipped laboratories, workshops, air-conditioned library and computer centre with state of and machines.

The Vision of the College is to strive to be a global model institution all set for taking a 'lead-role' in grooming the younger generation to be socially responsible and professionally competent to face the challenges ahead. It has obtained research grants from ICMR, AICTE, TNSCST, MHRD, DST, FAER and other funding agencies. The College attracts outstanding students by virtue of its discipline, modern infrastructure, and excellent faculties. The Sources of Excellence are IIT Bombay's Resource Centre, EMC2 Academic Alliance, ORACLE Academy, Paavai soft Innovation Centre, and Infosys Campus Connect.

PAAVAI ENGINEERING COLLEGE
NH-7 PACHAL POST, NAMAKKAL Dis-

Page 2/11

1. TERM

This MOU is valid for a term of 5 years, unless terminated earlier or extended by mutual agreement of parties at least 90 days prior to expiry.

2. PURPOSE

The purpose of this MOU is to establish a common platform between the Institute and Vi Microsystems Pvt. Ltd., which facilitates a) Establishment of Centre for Research and Development of Embedded Kits and (b) the employees of Vi Microsystems an opportunity to pursue their higher studies / research.

The parties hereto do jointly plan and execute activities for research and development of Embedded Kits with the technical know-how developed at Paavai Engineering College and also for mutual development of the staff from both participating organizations.

A joint steering committee (JSC) would be set up to undertake and monitor the activities. The activities will be related to different departments and not restricted to any specific department.

2. PROPOSED ACTIVITIES

2.1 Establishing the 'R&D Center for Embedded Kits'

Vi will co-operate and take active part in establishing the 'R&D Center for Embedded Kits' at the Institute premises. The Institute shall provide the technical know-how, Laboratory setup and workspace and Vi will provide the necessary resources: hardware, manufacturing infrastructure and R&D Engineers at frequent intervals for the effective set up and jointly running of the proposed center.

PRINCIPA

PAAVAI ENGINEERING COLLEGE NH-7, PACHAL Post, NAMAKKAL DISI /1/ a - ar Page 3/11

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2.2 Projects

Vi will recommend project work and provide guidance to the UG students of the Institute in implementation. Vi would recruit some of the successful candidates from the completed projects, every year and the company's decision in the process would be final and binding on the Institute.

2.3 Deputation of VI employees for higher studies

Vi will encourage their employees to pursue their higher studies – MBA, ME and PhD programs and certification courses / various other training programs. The Institute will establish a plan / curriculum to accommodate them in such a way that the employees' involvement in their regular business / projects are least affected.

2.4 Sabbatical for the Institute's faculty

The Institute may depute their faculty to the premises of Vi for a period of 4 to 12 weeks. The intent of the deputation is (a) for a better understanding of the academicians in running projects in a real (business) life scenario and (b) teaching the Vi employees on a few chosen subjects / topics.

3. RESPONSIBILITIES OF THE INSTITUTE

The Institute will also arrange the following resources

 A senior & experienced faculty to interact with Vi who would capture and communicate requirements of the R&D activity, create the calendar of activities, and execute and coordinate effectively between Vi and the Institute.

PRINCIPAL AAVAI ENGINEERING COLLEGE

-7. PACHAL Post, NAMAKKAL Dist

Page 4/11

- Laboratory facility with relevant testing equipments for the R&D effort.
- · Workspace for the R&D Engineer of Vi.
- Provide boarding & lodging facility for the R&D Engineers of Vi during their visit to the Institute.
- · Access to department library, E-Library and Publications.
- Faculty members to impart specific technical knowledge to Managers and associates of Vi.

4. RESPONSIBILITIES OF VI MICROSYSTEMS PVT. LTD.

Vi Microsystems_will provide the following resources

- A senior professional to co-ordinate for the success of this MOU.
- Provide all the hardware / manufacturing facility requirements for the R&D activity.
- Experienced project/technical managers to interact with students in the projects assigned by the company.
- Vi Microsystems agrees that institute can send some students to visit their plant in Chennai for a real time Project exposure and also for Project work for ME students in their Chennai Facility.

5. MISCELLANEOUS

5.1 This Memorandum shall commence from the date of its signing and shall continue for a period of five years from the date thereof and be automatically renewed for successive period of one year, unless either party notifies in writing to the other party of its intention to terminate this MOU thirty days in advance.

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NH-7, PACHAL Post, NAMAKKAL Dist

Page 5/11

- 5.2 The parties hereby agree that they shall be at liberty to enter into any separate agreements or arrangements with any third party without reference to the other party, as long as there is no violation of the confidentiality agreement.
- 5.3 The Parties may constitute a JSC to manage and execute the cooperative activities mentioned in this MOU.
- 5.4 Each Party will nominate appropriate personnel to discuss and promote detailed cooperation activities for the implementation of this MOU. When necessary and as mutually agreed, the parties may hold working meetings. One party shall notify the other party of any modification in writing in case of change in the assigned personnel.
- 5.5 All conditions, changes, erasures, amendments, waivers, etc in MOU or related to this MOU shall only be in writing, duly executed by both the parties.
- 5.6 This MOU sets forth the entire agreement and understanding between the parties with respect to the subject matter hereof and merges all discussions and negotiations between them prior to such execution.
- 5.7 The parties shall make best efforts to resolve all differences and disputes arising in connection with this MOU amicably. In case the differences or disputes are not settled amicably, then they shall be finally settled by arbitration to be conducted in accordance with the Arbitration and Conciliation Act, 1996. The venue of such arbitration shall be Chennai in the state of Tamil Nadu.

PRINCIPAL AVAI ENGINEERING COLLEGE PACHAL POST, NAMAKKAL DIST Page 6/11

- 5.8 Financial commitment if any shall be evaluated and mutually agreed to.
- 5.9 The parties involved in projects shall adhere to policy of Vi regarding confidential information, non-disclosure of information and intellectual property right. This will be shared with the students and faculty before project starts.
- 5.10 In view of smooth operation and timely completion of project, students shall follow Vi for project performance and management.
- 5.11 The Institute shall subject to the written consent of Vi assign contact person who will be a professor who will be responsible for project management of all projects assigned by Vi under this Agreement.
- 5.12 The Institute agrees and acknowledges that there is no restriction on Vi from hiring any students or any Institute's representatives.
- 5.13 Institute agrees to ensure that its students, faculties or any representatives shall not get in touch with the customer directly but shall liaison all the information required for executing the project through Vi.

6. CONFIDENTIALITY

6.1 The Institute acknowledges that Confidential and Proprietary Information of Vi Microsystems is acquired by Vi at a great expense and with significant investment. Accordingly, such Confidential and Proprietary Information possesses intrinsic value for Vi and represents its valuable business asset.

PRINCIPAL

AVAI ENGINEERING COLLEGE

PACHAL Post, NAMAKKAL Dist

Page 7/11

The Parties further acknowledge that unauthorized disclosure of Confidential and Proprietary Information of Vi will significantly diminish the value of the Confidential and Proprietary Information and cause substantial injury to Vi, its Confidential and Proprietary Information is the subject of such unauthorized disclosure.

- 6.2 In the premises aforesaid, the Institute agrees and undertakes to hold the Confidential and Proprietary Information of Vi in strict confidence and will ensure that the Confidential and Proprietary Information of Vi is not disclosed to any third person without the express written consent of Vi received prior to such disclosure.
- organization, Confidential and Proprietary Information of Vi will be shared with employees and students strictly on a "need-to-know" basis. The Institute further agrees to bind its employees and students to whom the Confidential and Proprietary Information of Vi is disclosed with Confidentiality Agreements.
- 6.4 It is specifically agreed that neither the Institute nor its employees, faculties, students or any of its representatives shall showcase or publicize the projects along with/without the customer details or use it as a case study in any conferences, classrooms or before any third party.

PRINCIPAL PAAVAI ENGINEERING COLLEGE 1.7 PACHAL POST, NAMAKKAL DIST Page 8/11

7. INTELLECTUAL PROPERTY RIGHTS

The ownership in all new ideas, inventions, innovations or work product conceived and developed by students and employees of the Institute while doing the projects commissioned by Vi under this Agreement either independently or with joint efforts of Vi will be with Vi. It is agreed upon by the Institute that neither the Institute nor its employees, faculties, students or any of its representatives will have any publication or broadcasting rights in respect of such projects without prior written approval of Vi Microsystems Pvt. Ltd. The Institute agrees that it shall have no ownership rights in the work products developed. In turn Vi will consider suitable financial benefits to the Institute by way of compensation to the Institute Faculty and Students involved in the work on a case-by-case basis, based on deliverables and can be discussed Project wise.

8. OTHER TERMS

i) Force Majeure

Force Majeure shall mean any cause which is beyond the control of the party invoking force Majeure, including, but not limited to, and whether or not of the same class or kind as, the following: any law, decree, regulation, order of any government authority, riot, war, hostilities, public disturbance, act of the public enemy, strike, lock-out or fire, flood, earthquake, storm, explosion, or acts of God.

If either party is prevented from or delayed in carrying out any of this Agreement by reason of Force Majeure, the party whose performance is so prevented or delayed, upon prompt written notice thereof to the other party, shall be excused from such performance to the extent and during the period of such prevention or delay.

PRINCIPAL VAI ENGINEERING COLLEGE PACHAL POST, NAMAKKAL DIST Page 9/11

ii) Severability

If any part, term or provision of this Agreement is held to be illegal, invalid or unenforceable, the validity of the remaining portions or provisions shall not be impaired or affected.

During the pendency of any arbitration, each party shall continue to perform its outstanding obligations pursuant to this Agreement.

iii) Independency of Parties

Parties shall be treated as independent contractors and no relation of any agency, employer-employee or university – student shall subsist between the parties.

STANDING COMMITTEE

To facilitate the implementation of this agreement, each party shall designate a liaison officer to serve on standing committee. The standing committee will meet as and when required. Matters for consideration by the standing committee are to include a review of each party's participation in this agreement, an assessment of the agreement's effectiveness, and modification that might be necessary. As appropriate, the committee will address urgent issues and specific of serious non-compliance.

For

Paavai Engineering College,

Dr. M. Premkumar

Paavai Engineering College

Namakkal - 637 018

Vi Microsystems Pvt Ltd,

Mr. R. Vijayarajeswaran

Managing Director

Chennai

PRINCIPAL AVAI ENGINEERING COLLEGE PACHAL Post, NAMAKKAL Dist Page 10/11

PERIOD OF AGREEMENT

This agreement becomes effective on the date signature and continues for 5 years. It may be modified by mutual written consent of both the parties. The agreement may be terminated by any parties upon 90 days advance written notice to the other party. At the conclusion of **5 years** both parties will consider the development of new agreement.

ACCEPTANCE AND APPROVAL OF AUTHORIZING OFFICIALS

Infront of liasion officer, where of the undersigned, duly authorized there to, have signed this Memorandum of Understanding on **11 JULY 2019** in two original.

PAAVAI ENGINEERING COLLEGE
PRINCIPAL

PAAVAI ENGINEERING COLLEGE NH-7, PACHAL Post, NAMAKKAL Dist

PRINCIPAL

VI MICROSYSTEMS PVT LTD.,

MANAGING DIRECTOR





MEMORANDUM OF UNDERSTANDING

Between

FIBRO FOODS Pvt Ltd., Salem

AND

PAAVAI ENGINEERING COLLEGE, Namakkal

18 SEPTEMBER 2019





MEMORANDUM OF UNDERSTANDING

PURPOSE

The purpose of this memorandum of understanding (MoU) is to promote exchange of views on engineering and technological issues of common concern and activities of mutual benefits. This MoU sets forth procedures of reciprocal cooperation, which will assist each other in meeting their responsibilities in promoting quality equation and better services.

PROFILE OF PAAVAI ENGINEERING COLLEGE

PAAVAI ENGINEERING COLLEGE (PEC), (An Autonomous Institution) was founded in the year 2001 and promoted by PAAVAI VARAM EDUCATIONAL TRUST with the basic principle of providing purposeful, goal oriented technical education. It is an NBA and NAAC 'A' grade accredited Institution with an objective to provide quality education. PEC was established in 2001 with the approval of AICTE. It is the outcome of the vision and initiation of Shri.N.V.NATARAJAN, a pioneer in the field of Education started this institution with the prime objective of creating educational institutes of excellence. Commencing from the batch of students admitted during 2001-2002, the college is affiliated to Anna University, Technological University of Tamilnadu.

PEC offers B.E/B.Tech degree program in disciplines of Aeronautical Engineering, Agricultural Engineering, Biomedical Engineering, Medical Electronics, Science & Humanities, Chemical Engineering, Food Technology,

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PAAVAI ENGINEERING COLLEGE
NH-7 PACHAL POST, NAMAKKAL Dis-

pharmaceutical Technology, Mechatronics Engineering, Electrical and Electronics Engineering, Electrical and Communication Engineering, Computer Science and Engineering, Information Technology, Mechanical Engineering, Civil Engineering and Master's Degree programs of MBA and MCA.

pEC is located on a sprawling campus, NH-7, Pachal, Namakkal -637 018. pEC has well qualified, experienced, and dedicated faculty are freely drawn from Industries, Universities and R&D institutions. The relatively higher teacher to student ratio facilitates the faculty members to carry out research, culminating into publications. The PEC has fully equipped laboratories, workshops, air-conditioned library and computer centre with state of and machines.

The Vision of the College is to strive to be a global model institution all set for taking a 'lead-role' in grooming the younger generation to be socially responsible and professionally competent to face the challenges ahead. It has obtained research grants from ICMR, AICTE, TNSCST, MHRD, DST, FAER and other funding agencies. The College attracts outstanding students by virtue of its discipline, modern infrastructure, and excellent faculties. The Sources of Excellence are IIT Bombay's Resource Centre, EMC2 Academic Alliance, ORACLE Academy, Paavai soft Innovation Centre, and Infosys Campus Connect.

PROFILE OF THE COMPANY

1. Company Established in: 2105

2. Established for

- Based on the philosophy A healthy mind in a healthy body, Fibro Foods was formed to offer a comprehensive, for-all-ages assortment of organic and natural food products that provides balanced diet with convenience factors embedded in it, which reduces the complexity & time of cooking for our busy customers in this digital age.

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PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NH.7. PACHAL POST, NAMAKKAL DIST

3. Team

- Professionally qualified young, dynamic & result oriented engineers on various discipline. Highly skilled and experienced technicians to work and to train the students with industrial environment.

4. Activities

- Manufacturing assortment of food products under various categories such as ready to cook, ready to mix, ready to eat, dietetic and functional foods

5. Academic activities

- Offering Inplant training and supporting to the engineering institutions, offering consultancy, providing possible placements, participating in seminars and symposiums.

6. Infrastructure available - Our facility has a high standard of process innovation and quality machinery designed in tandem with leading food and technology experts made to suit the food processing segment. Our facility includes various types of machinery such as Solar Operated Cold Storage, Solar Tunnel Dryer, Retort, Heavy-Duty Milling Machinery, Ribbon Blenders, Vibro Sifters, Sautiners, and Various food processing machinery & Packaging lines to ensure our products are delivered in a timely manner. Fibro Foods operates in 20,000 sq.ft food production site in Salem, Tamil Nadu. Our unit has achieved the industry standards such as ISO 22000 & GMP and further is in filly compliant with US FDA regulations.

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PRINCIPAL PAAVAI ENGINEERING COLLEGE NH-7 PACHAL POST, NAMAKKAI DI

7. Achievements

- Fibro Foods is providing food manufacturing services to 30 over clients nationally and internationally. The products manufactured at Fibro Foods is being exported to countries such as USA, Australia, New Zealand, Middle East, etc. Fibro Foods has been recognized as one of the quality food manufacturers in India.

COMMON INTEREST AND AGREEMENT

After studying their strengths and objectives PEC and Fibro Foods Pvt Ltd., Salem agreed that they can share the expertise available at both ends for mutual benefits in the fields of education, training, scientific and industrial research and enter into an MoU. This MoU is applicable to the students and faculty of the departments of PEC and Engineers of Fibro Foods Pvt Ltd., Salem.

Memorandum of Understanding between PEC and Fibro Foods Pvt Ltd., Salem

The PEC and Fibro Foods Pvt Ltd., Salem agree to share information of mutual concern and interest in the following areas:

Industrial training /Inplant training for the students and faculty of PEC by the Engineers of Fibro Foods Pvt Ltd., Salem

- 1) Undergraduate students project work carried out at company site.
- 2) Exchange the expatiation acquired.
- 3) Joint research and development projects.
- 4) Exchange of experts for organizing the participation in joint symposium/conferences/workshop/short term/refresher courses and for making use of specialized research facilities.
- 5) Innovation oriented projects and partnerships.
- 6) Short term activities of mutual interest including technical consultancy.

7) Long term developmental program on topic of mutual interest.

PAAVAI ENGINEERING COLLEGE NH 7 PACHAL POST, NAMAKKAL Dis Page 4/7

olony, Siddhar Kovil Road. Kandhampatty, Salem-636 005

Mobile: 8927772777

The responsibilities of the PEC and Fibro Foods Pvt Ltd., Salem under this MoU is detailed below:

- Funding for the above activities/programs by the normal budgets of the two organizations and though sponsorship of the funding agencies like DST, CSIR, DOE, AICTE, ISTE, etc.
- PEC and Fibro Foods Pvt Ltd., Salem shall extend each other's facilities such as computers, software, workshops, sophisticated equipments, instruments etc., and library facilities according to rules and regulations of each party as per the conditions lay down by the parties.
- Exchange program enabling the faculty of PEC to work for short periods in Fibro Foods Pvt Ltd., Salem laboratories and the Engineers of Fibro Foods Pvt Ltd., Salem to serve as visiting faculty to guide in the development programs of mutual interest and conduct of intensive courses.
- Design and Development of curriculum in new area of Engineering and Technology, particularly with short- and long-term course which will have to benefit the faculty of PEC and Engineer of Fibro Foods Pvt Ltd.,
- Coordination with the faculty of PEC and R&D Engineers of Fibro Foods
 Pvt Ltd., Salem in order to bring out good instruction manuals, which
 will benefit both parties.
- Any joint research work can be made into publications and shall be in the name of faculty of PEC and participating Engineers of Fibro Foods Pvt Ltd., Salem and with due acknowledgements to the source of supports/sponsors.
- The Fibro Foods Pvt Ltd., Salem will involve in final year projects works, by helping to overcome the difficulties in procuring the components, designing and extending any other facilities to finish up the project work.

PAAVAI ENGINEERING COLLEGE
NH-7 PACHAL POST, NAMAKKAI

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PIBRO FOODS
TNHB Colony, Siddhar Kovil Road,
Kandhampatty, Salem-636 005

Mobile: 8927772777

- The Engineers from Fibro Foods Pvt Ltd., Salem will deliver special lectures on the current development, which will be very useful for the faculty and students to update their knowledge.
- The procedural aspects and responsibilities of collaboration will be based on mutually agreed on case-to-case basis. A committee shall be constituted with the members of faculty of PEC and Engineers of Fibro Foods Pvt Ltd., Salem to identify the areas for collaborative programs.

STANDING COMMITTEE

To facilitate the implementation of this agreement, each party shall designate a liaison officer to serve on standing committee. The standing committee will meet as and when required. Matters for consideration by the standing committee are to include a review of each party's participation in this agreement, an assessment of the agreement's effectiveness, and modification that might be necessary. As appropriate, the committee will address urgent issues and specific of serious non-compliance.

For PAAVAI ENGINEERING COLLEGE,

Dr. M. Premkumar

Paavai Engineering College

Namakkal - 637 018

PAAVAI ENGINEERING COLLEGE
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FIBRO FOODS PVT LTD,

C. Manivannan

Managing Director

Salem - 636 005

FIBRO FOODS

TNHB Colony, Siddhar Kovil Road, Kandhampatty, Salem-636 005

Mobile: 8927772777

PERIOD OF AGREEMENT

This agreement becomes effective on the date signature and continues for 5 years. It may be modified by mutual written consent of both the parties. The agreement may be terminated by any parties upon 90 days advance written notice to the other party. At the conclusion of 5 years both parties will consider the development of new agreement.

ACCEPTANCE AND APPROVAL OF AUTHORIZING OFFICIALS

Infront of liasion officer, where of the undersigned, duly authorized there to, have signed this Memorandum of Understanding on 18 SEPTEMBER 2019 in two original.

PAAVAI ENGINEERING COLLEGE

Principal

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NH-7, PACHAL Post, NAMAKKAL Di-

FIBRO FOODS PVT LTD.,

Managing Director





MEMORANDUM OF UNDERSTANDING

Between

SVM TAPIOCA Pvt Ltd., Namakkal

AND

PAAVAI ENGINEERING COLLEGE, Namakkal

22 OCTOBER 2018





MEMORANDUM OF UNDERSTANDING

PURPOSE:

The purpose of this memorandum of understanding (MoU) is to promote exchange of views on engineering and technological issues of common concern and activities of mutual benefits. This MoU sets forth procedures of reciprocal cooperation, which will assist each other in meeting their responsibilities in promoting quality equation and better services.

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PEC offers B.E/B.Tech degree program in disciplines of Aeronautical Engineering, Agricultural Engineering, Biomedical Engineering, Medical Electronics, Science & Humanities, Chemical Engineering, Food Technology,

Page 1/4

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NH-7 PACHAL POST, NAMAKKAI DI-

Pharmaceutical Technology, Mechatronics Engineering, Electrical and Electronics Engineering, Electrical and Communication Engineering, Computer Science and Engineering, Information Technology, Mechanical Engineering, Civil Engineering and Master's Degree programs of MBA and MCA.

PEC is located on a sprawling campus, NH-7, Pachal, Namakkal -637018. PEC has well qualified, experienced, and dedicated faculty are freely drawn from Industries, Universities and R&D institutions. The relatively higher teacher to student ratio facilitates the faculty members to carry out research, culminating into publications. The PEC has fully equipped laboratories, workshops, air-conditioned library and computer centre with state of and machines.

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PROPOSED ACTIVITIES:

1. INPLANT TRAINING

SVM Tapioca Private Limited (SVM Tapioca) will conduct In-plant training to the students of the Institute in batches covering second, third and final year students at mutually convenient periods of time.

- In plant training would be conducted during working days of the factory. Advance
 intimation is required in terms of dates and number of students to make proper
 arrangements for the training.
- The authorities of the Institute should ensure proper discipline, punctuality and attendance of the students to complete the training course successfully. At the end of the training the student has to submit a training report to the factory and the institute.

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Page 2/4

PRINCIPAL

PAAVAI ENGINEERING COLLEGE

NH-7 PACHAL Post, NAMAKKAL Dis-

 Certificates will be issued to all the students who successfully complete the training.

2. INDUSTRIAL PROJECTS

SVM Tapioca will permit the students of the institute to do industrial projects in our factory and also to utilize the facilities available in our premises. Industrial problems for projects will be discussed with the academic guide of the students from the institute and a guide from the factory will also be provided to facilitate the project works.

The authorities of the Institute should ensure proper discipline, punctuality and attendance of the students to complete the project successfully. On completion of the project the student must submit a project report to the factory apart from the requirements of the institute.

3. GUEST LECTURES / SEMINARS

The faculty members from the institute would deliver guest lecturers / seminars in the factory and also the technical personnel from SVM Tapioca would be invited to deliver guest lecturers / seminars in the institute for the mutual benefit of both the parties.

4. RESPONSIBILITIES OF THE INSTITUTE

The Institute will also arrange the following resources:

- A senior and experienced faculty to interact with SVM Tapioca, who would capture and communicate the requirements of the R&D activity, creates the calendar of activities, execute and coordinate effectively between SVM Tapioca and the Institute.
- Access to department library, E-library and publications.
- Faculty members to impart specific technical knowledge to managers and associates of SVM Tapioca.
- One point of contact to be provided to have smooth conduct of training programs.

5. TERM

This MOU is valid for a term of five years, unless terminated earlier or extended by mutual agreement of parties at least 90 days prior to expiry.

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PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NH-7. PACHAL Post, NAMAKKAL Dist

6. ACCEPTANCE AND APPROVAL OF AUTHORIZING OFFICIALS

Infront of liasion officer, where of the undersigned, duly authorized there to, have signed this Memorandum of Understanding on 22 OCTOBER 2018 in two original.

Paavai Engineering College

Principal

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NH-7, PACHAL Post, NAMAKKAL Disi



SVM Tapioca Private Limited

Managing Director







Memorandum of Understanding

Measurement of vertical profiles of temperature, relative humidity and winds using GPS aided Radiosonde

between

National Remote Sensing Centre ISRO, Department of Space, Govt. of India Balanagar, Hyderabad-500037

and

Paavai Engineering College (PEC), Pachal, Tamil Nadu, India – 637018.

Signed on: 25-10-2022

pm

National Remote Sensing Centre Mémorandum of Under standing

Measurement of vertical profiles of temperature, relative humidity and winds using GPS aided Radiosonde

NOW THEREFORE, the parties hereto hereby agree as follows:

1 Preamble

The Atmospheric Boundary Layer (ABL) is the lowest layer of the troposphere that is directly influenced by the Earth's surface and the processes in ABL control exchanges of momentum, water, and trace substances between the Earth's surface and the free troposphere (Stull 1988). Vertical profiles of meteorological parameters (temperature, relative humidity, wind speed & direction, and air pressure) are important for understanding boundary layer processes, radiative transfer calculations, air pollution meteorology, weather prediction, climate monitoring and to validate the same parameters retrieved from satellites. Among various parameters upper air temperature and wind constitute Essential Climate Variables (ECV). Keeping the importance of these parameters in view, it was proposed to have measurements at different locations in India as a data repository of National Information System for Climate and Environment Sciences (NICES) program and its use for validation of satellite sounder data (for e.g. INSAT 3DR).

ISRO formulated NICES with the mandate to build an information base for climate change impact assessment and recommendation for mitigation under the guidance of NICES Programme Management Council (NICES-PMC) with representatives from inter and intra-

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departmental institutions. As part of this program, regular GPS aided radiosonde measurements of vertical profiles of temperature, pressure, humidity and winds are to be carried out at several locations using ISRO developed Pisharoty Sonde using balloons filled with Helium.

The radiosonde measured vertical profiles of meteorological parameters are also essential to validate the NICES products on satellite derived vertical profiles of Temperature, Humidity (INSAT 3DR etc), Boundary layer heights and Model derived winds and temperature profiles. This MOU intends to facilitate the Radiosonde installations, ascents together with future network expansion.

(i) National Remote Sensing Centre (NRSC)

National Remote Sensing Centre (NRSC) is one of the primary centers of Indian Space Research Organization (ISRO), Department of Space (DOS), Govt. of India. NRSC has the mandate for establishment of ground stations for receiving satellite data, generation of data products, dissemination to the user sand development of techniques for remote sensing applications including disaster management support, geospatial services for good governance and capacity building for professionals, faculty and students.

(ii) Paavai Engineering college

Paavai Engineering college is affiliated to Anna university (Approved by AICTE and Accredited 'A grade' by NAAC). This is located in Pachal village in namakkal district in Tamilnadu, away from the urban pollution representing cleaner atmosphere. College offers different engineering courses including aeronautical engineering. The college is already a part of NRSC lightning network under NICES program with an excellent support.

(i) Reference to Earlier MOU, if any

Nil

(ii) Purpose/Need for MOU

Radiosonde Network For NICES (RANN) is a project under NICES program. ISRO formulated NICES with the mandate to build an information base for climate change impact assessment and recommendation for mitigation under the guidance of NICES Programme

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Management Council (NICES-PMC) with representatives from inter and intra-departmental institutions. As part of this program, regular GPS aided radiosonde measurements of vertical profiles of temperature, pressure, humidity and winds are to be carried out at several locations using ISRO developed Pisharoty Sonde using balloons filled with Helium. This MOU intends to facilitate the Radiosonde installations, ascents together with future network expansion.

(iii) Parties involved in MOU

First party (NRSC)

National Remote Sensing Centre (NRSC) ISRO, Dept. of Space, Govt. of India Balanagar, Hyderabad-500037

Second Party

Paavai Engineering College, Paavai Nagar, NH-44, Pachal-637018 Namakkal District. TamilNadu

2 Authorised signatories

First Party

Second Party

Principal,
Paavai Engineering College,
Paavai Nagar, NH-44,
Pachal-637018
Namakkal District. Tamil Nadu
Phone: 04286-243038,243058,243098

Email-pecprincipal@paavai.edu.in

3 Present Functionaries and Contact Details

Pinch	Dante.	NIDCO
riist	Party:	INKSC

S. No	Name	Contact address	Telephone / Fax	e-mail
1.	Dr.Hareef baba shaeb.K	National Remote Sensing Centre, ISRO Hyderabad-500037	0091-04023884875	shaeb_khb@n rsc.gov.in

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		successors/assignees		
		National Remote	0091-04023884866	alok_taori@n
	WINES DO NOT THE	Sensing Centre, ISRO		sc.gov.in
2.	Dr. Alok Taori	Hyderabad-500037		
		and their		Market State of
		successors/assignees		
	Dr. S. Rama	Scientist/Engineer 'SF'	Phone:	ramasubramo
	Subramoniam	RRSC-SOUTH,	08061456039	
		NRSC/ISRO	Mobile:	niam_s@nrsc
3		ISITE Campus	9481379482	gov.in
		BENGALURU-37,		
		KARNATAKA, INDIA		S. A Semultary
Seco	ond Party Paavai Engi	neering College ,PEC)		
S.	Name	Contact address		
No	Name	Contact address	Telephone / Fax	e-mail
	Shri.	Assistant Professor,	0091-04286-	sathes83@gm
	N.Satheswaran	Donartment of	243038	ail.com
		Department of		
		Agriculture		
		Engineering,	Mob: 8098271534	
		Paavai Engineering		
1		College (Autonomous),		
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		Paavai Nagar, NH-44,		
		Pachal, Namakkal		
		District, Tamil Nadu-		
		637018, India.		
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2	Shri.	Assistant Professor,	0001 04306	
	A.Meignanamoort		0091-04286- 243038	moorthiakm@
	hi	Department of	243038	gmail.com
		Agriculture	Mob. 9789424652	
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		Paavai Engineering		
		College (Autonomous),		
		Paavai Nagar, NH-44,		
		Pachal, Namakkal	1	
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	The state of the s	Department of	243038	@gmail.com				
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		communication	Mob. 9843425312					
		Engineering,						
		Paavai Engineering						
	3	College (Autonomous),						
		Paavai Nagar, NH-44,						
		Pachal, Namakkal						
		District, Tamilnadu-						
		637081, India.						
				Date of Signing, Effective Date and Duration of MoU				
4	Date of signing: The da	te of signing in MOU shall b		IRSC's authorized				
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- Installation of Radiosonde ground station at the premises of host institute.
- Conduct the Radiosonde measurements regularly by the host by coordinating with the nearest Air traffic control (ATC) centre, Airport. The experiment will be conducted simultaneously by the host institutes subjected to ATC clearance.
- -Transfer of data to NRSC through secure data transfer protocol
- Analysis of the seasonal variation in the profiles and boundary layer dynamics.
- Analysis of comparison statistics between satellite / model derived profiles and Radiosonde.

7 Deliverables & Specifications

Second party will deliver the following to First Party

- Conduct regular Radiosonde ascents.
- Data base generation of Radiosonde measured profiles.
- Data transfer to NRSC.

Specifications

Upkeep of the installed equipment by ensuring proper UPS/ power, internet facilities etc...

- 8 Data Holding: NRSC/ISRO, Department of Space and PEC will be the joint custodian of the data that will be generated through this project.
- 9 Applicable documents :Formal Proposal, Green sheet approval from Director, NRSC

10 Guidelines on data / Map security

Approval of competent authority of NRSC is required for sharing data with 3rd party. . Data sharing shall be done as per ISRO data policy guidelines.

11 Responsibilities

First party: NRSC

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- NRSC will ensure the Radiosonde system supplied is technically suitable.
- Technical support for the Radiosonde operation and necessary approvals from ATC.
- Analysis of Radiosonde profile data to study boundary layer dynamics and satellite/model data validation

Second Party: Paavai Engineering college (PEC)

- Conduct the Radiosonde measurements regularly by coordinating with the nearest Air traffic control (ATC) centre, Airport.
- Transfer the collected data to NRSC through secured data transfer protocol
- Providing appropriate security to the Radiosonde system installed at their premises.
- Extend logistics to NRSC scientists during the maintenance, testing etc activities.
- Submit annual utilization certificate for funds provided by NRSC with justifications

12 Activity Schedule

The project is proposed for a time period of 5 years. The tentative schedule is as follows:

13.1 First Year (0-12 Months)

- MOU Preparation and approvals with the host institutes
- Approvals from ATC, Installation of Radiosonde ground station, commencement of measurements and Capacity Building at the host institute.

13.2 Second Year (13 - 24 Months)

 Conducting Radiosonde measurements in regular intervals at the host institute/university

13.3. Third Year (25-36 Months)

- Regular Radiosonde measurements at the Network stations
- Data Base Building

13.4. Fourth Year (37-48 Months)

- Regular Radiosonde measurements
- Data Base Building , Data preparation and Analysis
- Study of boundary layer dynamics and satellite/model data inter comparison at different network locations

13.5. Fifth Year (49-61 Months)

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- Data Base Building, Data preparation, and Analysis
- Radiosonde data hosting at NICES/NRSC sites.
- · Project report preparation
- Project Extension and further planning
- Network Expansion and Involvement of other groups for further projects and studies

13 Consideration and Schedule of prices (per annum)

S.No	Activity	Cost (in Rs.)
1	The Radiosonde system and sensors will be provided by NRSC.	0
2	The collaborators fund towards purchase of consumables for the experiment (Helium gas, regulator, Balloons and other consumables for balloon ascents), professional services (maintenance and technical support), miscellaneous expenditure (travel etc.) of the installed Radiosonde system and institutional overheads(10%) per annum	6,00,000=00
3	Total cost (Rounded off)	6,00,000=00

Paavai engineering college will perform regular Radiosonde ascents and transfer the data to NRSC for operational and R&D activities.

14 Funding Terms and Conditions of Payment

- The funds are being made available through National Information system for Climate and Environment Studies (NICES) program with NRSC.
- II. The collaborators fund towards the purchase of the consumables for the balloon ascents, maintenance and technical support of the installed Radiosonde ground station is estimated to be 6.0 lakh per annum. Funds to be made available for the host institutes on annual basis as per the allocation of the programme/project.
- III. Payment shall be made after the signing of MOU. The 50% shall be paid in the start of the financial year while the rest will be released after receiving the fund utilization certificate.

15 Training

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 Suitable training towards the equipment maintenance, operation will be provided by the ECSA, NRSC.

16 Warranty

The warranty of the equipment will be covered by NRSC through the vendor.

17 Project Monitoring

Quarterly monitoring of the project will be carried out by PD, NICES and will be presented in the PMC meeting

18 Confidentiality

"All information and documents to be exchanged pursuant to the Memorandum of Understanding will be kept confidential by the Parties and will be used subject to such terms as each Party may specify. The Parties will not use the information for purposes other than that specified, without the prior written consent of the other Party.

All the parties will maintain utmost confidentiality in data sharing. During the tenure of the MoU and thereafter both Partners undertake on their behalf and on behalf of their employees/representatives/associates to maintain strict confidentiality and prevent disclosure thereof all the Information and data exchange/ generated pertaining to work, under this agreement/MOU. However the data can be published and shared jointly for scientific publication with mutual written consent of both the parties

All Confidential Information shall remain the exclusive property of the disclosing Party. The Parties agree that this MoU and the disclosure of the confidential information do not grant or imply any license or interest or right to the Recipient in respect to any intellectual property right of the other Party.

Unpublished information, whether oral, in writing or otherwise, discovered or conceived by the scientists or technicians and exchanged under the provisions of this MoU will not be transmitted to a third party, unless otherwise agreed by the Parties in writing.

19 Intellectual Property Rights

The original information, the methodology adopted, original data, derived data, the originals of any reports and documents or materials prepared or inventions or information produced as a result of the services and all intellectual property rights therein, unless otherwise specifically stated in the MoU, shall be and shall remain property of the parties in agreement.

The procedural formalities for securing and maintaining the intellectual property rights (patents/trademarks/copyright) if any, shall be the responsibilities of NRSC and Paavai engineering college and the expenditure incurred thereof shall be borne by each party equally, consistent with laws, rules and regulations of India. The question of whether or not the intellectual property rights should be secured and the territory where these shall be secured will be decided by the Paavai engineering college(Head of the Second Party)

d lust

Dr

and Director, NRSC

NRSC and Paavai engineering collegeshall have to consult each other to commercially exploit/ use the intellectual property generated in the Project with mutual written consent. In such an event, the fee and royalty and other terms and conditions for the commercial exploitation/ use of the aid intellectual property created in the project shall be decided based on mutual understanding / discussion for which a separate agreement shall be entered into.

During the work envisaged under the agreement in the event of NRSC, ISRO Scientist exploring, inventing or discovering results other than the specific objectives of the project, NRSC, ISRO and Paavai engineering college(Head of the Second Party) shall retain equal undivided rights on such results.

The Parties shall not assign any rights and obligations arising out of the IPR generated through inventions/activities carried out under the MOU to any third party without prior written consent of the other party.

In case research is carried out solely and separately by the party or the research results are obtained through the sole and separate effort of the party, the party concerned alone will apply for grant of IPR and once granted, the IPR will be solely owned by the concerned party.

In case of research results obtained through joint activities, the grant of intellectual property rights will be sought by both parties jointly and once granted these rights will jointly owned by the Parties.

For all the data provided by the one of the parties, all responsibility and rights shall rest with that party only.

The Intellectual property that is (know-how/process/design/technique/ copyrights) generated in the project executed shall be owned by the respective parties depending on their respective contributions. Wherever, any of the above work executed in a collaborative way, the extent of the ownership shall be decided mutually, depending on the relative inputs (intellectual/ technical/ financial/physical) made by the parties here to the project.

All disputes concerning intellectual property rights and other commercial rights arising out of any activities performed under this MOU or agreement related thereto shall be settled through mutual deliberations in terms of applicable laws.

The products made out of the Radiosonde system and its network remains sole property of NRSC –Hyderabad.

However, Paavai engineering collegecan use and analyze the data for R&D and publish the results with due acknowledgment to NRSC/ISRO with mutual consent.

Protection of Intellectual Property:

Each Party will ensure appropriate protection of intellectual property rights created from cooperation pursuant to MoU, consistent with laws, rules and regulations of India.

Commercialization

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In case of research results obtained through joint activities under this MoU concerned Parties will apply as co-applicants for the protection of intellectual property rights in India. Commercialization in any other country shall be done jointly through a separate agreement.

21 Publication

Any Publication, document and/or paper arising out of joint work conducted by the parties on to this MOU will be jointly owned. The publications (research papers, reports etc.,) shall be in the names of research workers, wherein it will be duly acknowledged that the work has been carried out under collaborative programs between the parties. However, the data can be published and shared jointly for scientific publication with mutual consent of both the parties involved in the respective projects. The use of the name, logo and/or official emblem of the parties on any publication, document and/or paper will require prior permission of both the parties. It may however be ensured that the official emblem and logo is not misused.

Notwithstanding anything contained in this agreement/MOU or any document related thereto, all the differences or disputes including publication related disputes concerning intellectual property rights arising out any activities performed under this agreement/MOU shall be settled through mutual deliberations or procedures established under applicable laws and Rules made there under.

22 Modifications to MOU

The project is designed and formulated after detailed discussion. However if any change in scope of work or modifications w.r.t to duration of MOU / Technical issues / deliverables etc are required, it will be done through mutual written consent from both the parties and treated as amended to this MOU. The modification / changes shall be effective from the date on which they are made, unless otherwise agreed upon.

23 Governing Law

This MOU is hereby concluded in terms of understanding of the parties about the law of MOU and is intended to be regulated by relevant applicable Indian laws.

24 Force Majeure

Neither party shall be held responsible for non-fulfilment of their respective obligations under the agreement due to the exigency of one or more of the unforeseen events such as but not limited to Acts of God, war, flood, earthquake, strike, lockouts, epidemics, riots, civil commotion etc. provided on the occurrence and cessation of any such events, the party affected thereby shall give a notice in writing to other party within one month of

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such occurrence or cessation. If the force-majeure conditions continue beyond six months, the parties shall then mutually decide about the future course of action.

25 Indemnity

Either Party ("Indemnifying Party") shall indemnify and keep indemnified the other Party ("Indemnified Party") against any and all claims, direct losses, injuries, liabilities, reasonable costs and expenses, direct damages, actions or proceedings which may be made or taken against the Indemnified Party by any person arising out of any breach, action or inaction of the Indemnifying Party under this agreement. In no event whatsoever, the Indemnifying Party shall be liable to the Indemnified Party for any loss of revenue, loss of profits, rights or services, incidental, indirect or consequential damages arising from or related to this agreement.

26 Dispute Settlement and Arbitration

In case of any dispute or difference of opinion or interpretation of the MOU arising out of the activities performed under the provisions of this contract or related document not amicably resolved completely by mutual discussion or consultation between the parties within thirty days (30), the entire matter shall be referred to the Administrative Mechanism for Resolution of CPSEs Disputes (AMRCD) for settlement of any such commercial disputes and the procedure mentioned in the Office Memorandum Dated 22nd May, 2018 and others OM subsequently issued by Department of Public Enterprises, Ministry of Heavy Industries & Public Enterprises shall apply in consonance with applicable Indian laws and public policy.

Notwithstanding anything contained in above para, in case of any dispute or difference of opinion falling under the exception to the ambit of Administrative Mechanism for Resolution of CPSEs Disputes (AMRCD) the party to this contract/agreement/MOU with mutual consent may take recourse of any alternative dispute settlement mechanism including arbitration for settlement of such disputes as per applicable law and procedure.

Pending the submission of and / or decision on a dispute, difference or claim or until the arbitral award is published; the parties shall continue to perform all of their obligations under this MOU without prejudice to a final adjustment in accordance with such award

27 Jurisdiction

Any dispute arising out of the implementation or interpretation of any provisions of this MOU shall be subject to the jurisdiction of Hyderabad courts.

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28 Termination: (for Cause, Convenience, and Force Majeure)

On completion of MoU duration, as stated in the clause No. 4, the MoU ceases to exist. During the tenure of the agreement, either Party may terminate and nullify this Agreement/MOU by providing prior written notice of 30days to the other party for any of the reasons – Cause/convenience/Force Majeure.

- Termination for Convenience: For convenience without assigning any reason.
- Termination for Cause: For the breach of any obligations/responsibilities/conditions
 of this agreement by the other party, with an opportunity to cure/rectify such a
 situation within thirty (30) days to the defaulting party and no remedial action is
 taken to the satisfaction of the aggrieved party.
- Termination for Force Majeure: in the event of "Force Majeure"
- Obligations upon Termination
 Following termination or expiration of this Agreement, in addition to any other obligations existing hereunder or otherwise at law or in equity:
- The rights and obligations of the parties thereto shall be settled by mutual discussion; the financial settlement if any shall take into consideration not only the expenditure incurred but also the expenditure committed by the parties hereto.
- The agreement arrived at between the parties hereto for the utilization of the intellectual property (defined in clause #19.0) shall survive the termination of the agreement.

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Seal of Both Parties

First Party	Second Party
For and on behalf of	For and on behalf of
National Remote Sensing Centre (NRSC), ISRO	Paavai engineering college
Signature	Signature
डॉ. राजधी वि. बोयले / Dr. Rajashree V Bothale उप निदेशक, ईसीएसए / Deputy Director, ECSA पृथ्वी एवं जलवायु विज्ञान क्षेत्र (ईसीएसए) Earth & Climate Sciences Area (ECSA)	Rus
Seal National Remove Control C	PRINCIPAL PAAVAI ENGINEERING COLLEGE NH.7 PACHAL Post, NAMAKKAL Dist
Witness (Name and Address)	Witness (Name and Address)
HAREEF BABASHAEB (SCIENG SF, ACD/ECSA. NRSC, Hyderaboud. 500037.	1. D. Janfromy N. SATHESWARAN Dept. of Agriculture Enginerry Paava Engineering college Namackal _637618
2. prosoè Solas-'SG'. Nesc. Holibal	2. S. Lythor. S. LOCHNATHAN DEPT. OF ECE PANAT ENGINEERING COLLEGE PACHAL, NAMAKKAL-637 OB.
Date:	Date: 28.09.2022

Memorandum of Understanding Between

Paavai Engineering College

(An Autonomous Institution)

NH-7, Service Road, Paavai Nagar, Pachal, Tamil Nadu - 637018



And

Santhosh Agri Machinery

282, Kartar Complex, Salem - Cuddalore Main Road, Salem - 636 108.



Signed on 15-02-2023



PAAVAI ENGINEERING COLLEGE

(Autonomous Institution)

(Approved by AICTE and Affiliated to Anna University)
(Accredited by National Board of Accreditation, New Delhi & NAAC (UGC) with 'A' Grade)

Paavai Nagar, NH - 7, PACHAL, NAMAKKAL - 637 018. Tamil Nadu

04286-243038, 58,88 & 98 Fax: 04286-243068 Email: pecprincipal@paavai.edu.in website: http://pec.paavai.edu.in

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

Santhosh Agri Machinery (SAM)

AND

Paavai Engineering College (An Autonomous Institution)

This Memorandum of Understanding (herein after called as the 'MoU') is entered into on this 15-02-2023 during the year 2023-2028 by and between

Paavai Engineering College (An Autonomous Institution) the First Party represented herein by Dr.M Premkumar, Principal and the Second Party represented herein by Santhosh Agri Machinery, Shri. M Annadurai (Managing Director).

The objective of this MoU is to establish Student activities in college premises for conducting and supporting various events for the benefit of students from Department of Agriculture Engineering of Paavai EngineeringCollege, Namakkal.

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.

For Santhosh Agri Machinery

Managing Partner

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
PAAVAI PACHAL Post, NAMAKKAL Dist

Santhosh Agri Machinery - the Second Party is engaged in the Specialized Field of Agriculture Engineering, All types of Modern Farm machineries and, Skill Development & Entrepreneurship, Short term/ Long term Trainings.

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

CLAUSE 1

CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish 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: 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 get training and visit its premises and also through Student Chapter, Second party will provide Research Activities, Product Development, Internship Training, Faculty Development Programs (FDP), Skill Development Programs, Value Added Courses, Credit Courses, Workshop/Seminars/Conferences, Entrepreneur Development Programs (EDP) 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 Design and Development of curriculum in new area of Engineering and Technology, particularly with short and long term course which will have to benefit the faculty of PEC and Engineer of SAM. Also, the SAM support PEC for Curriculum Enrichment.
- 2.3 Guest Lectures & FDP: Second Party to extend the necessary support to deliver guest lecturers and support for Faculty Development Program to the students, faculties of the First Party on the technology trends and in house requirements.
- 2.4 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, training and industrial partners.

For Santhosh Agri Machinery

Managing Partner

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NH-7. PACHAL POST, NAMAKKAL DIST

- 2.5 If there is any financial consideration for any technical & non-technical events it will be dealt separately through proposals and quotations.
- 2.6 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.
- 2.7 Consultancy projects of industrial needs.
- 2.8 Curriculum development assistance as per with industrial requirements.

CLAUSE 3

VALIDITY

3.1 This Agreement will be valid for Five years or until it is expressly terminated by either Party on mutually agreed terms. During the MOU tenure both parties work for mutual growth of the organization and benefits of students.

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 entities, and the relationship established under this MOU shall not be construed as a partnership.

Santhosh Agri Machinery

Authorized Signatory

For Paavai Engineering College (An Autonomous Institution) Authorized Signatory

Shri. M ANNADURAI MANAGING DIRECTOR,

MANAGING DIRECTOR, Santhosh Agri Machinery Date: 15/02/2023

For Santhosh Agri Machinery

Managing Partner

Dr. M. PREMKUMAR

PRINCIPAL,

Paavai Engineering College (An Autonomous Institution)

Date:15/02/2023

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
UH-7 PACHAL POST, NAMAKKAL DIST



Memorandum of Understanding Between

Rasi Agriculture & Construction Equipments (RACES)

146/2, Amaravathy Nagar, Bangalore Highway, Salem - 636302



And

Paavai Engineering College (An Autonomous Institution)

NH-7, Service Road, Paavai Nagar, Pachal, Tamil Nadu - 637018



Signed on 16-02-2023



Rasi Agriculture and Construction Equipments

Head Office:

146/2, Amaravathy Nagar, Bangalore Highway, Mamangam, RACES Turkepe March Different

Salem - 636 302. Tamilnadu, INDIA

Ph: +91-427 - 2341533 Fax: +91-427 - 2341433

Email: sales.crm@racesonline.in GSTIN: 33AAKFR0168G1ZB PAN: AAKFR0168G

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

Rasi Agriculture & Construction Equipments (RACES)

AND

Paavai Engineering College (An Autonomous Institution)

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this 16-02-2023 during the year 2023-2028 by and between

Paavai Engineering College (An Autonomous Institution) the First Party represented herein by Dr. M Premkumar, Principal and the Second Party represented herein by Rasi Agriculture & Construction Equipments, Shri. V. SHANMUGAM, Managing Partner.

The objective of this MoU is to establish Student activities in college premises for conducting and supporting various events for the benefit of students from Department of Agriculture Engineering of Paavai Engineering College, Namakkal.

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.

For Rasi Agriculture and Construction EquipmentS.

PARTNER

PAAVAI ENGINEERING COLLEGE NHLT, PACHAL POST, NAMAKKAL DIST

Reg.Off.: 3/422, Cuddalore Main Road, Bharathipuram, Thulukkanoor, ATTUR - 636 141, Salem(Dt) Cell: 90470 11333 Authorised Dealer for John Deere India Private Limited. Rasi Agriculture & Construction Equipments - the Second Party is engaged in the Specialized Field of Agriculture, All types of Farm machinery and equipments, Skill Development & Entrepreneurship, Short term/ Long term Trainings.

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

CLAUSE 1

CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish 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: 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 get training and visit its premises and also through Student Chapter, Second party will provide Research Activities, Product Development, Internship Training, Faculty Development Programs (FDP), Skill Development Programs, Value Added Courses, Credit Courses, Workshop/Seminars/Conferences, Entrepreneur Development Programs (EDP) 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 Design and Development of curriculum in new area of Engineering and Technology, particularly with short and long term course which will have to benefit the faculty of PEC and Engineer of RACES. Also, the RACES support PEC for Curriculum Enrichment.
- 2.3 Guest Lectures & FDP: Second Party to extend the necessary support to deliver guest lecturers and a support for Faculty Development Program to the students, faculties of the First Party on the technology trends and in house requirements.
- 2.4 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, training and industrial partners.

For Rasi Agriculture and Construction EquipmentS.

PARTNER

PRINCIPAL

PANAI ENGINEERING COLLEGE

NH-7, PACHAL POST, NAMAKKAL DIS.

- 2.5 If there is any financial consideration for any technical & non-technical events it will be dealt separately through proposals and quotations.
- 2.6 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.
- 2.7 Consultancy projects of industrial needs.
- 2.8 Curriculum development assistance as per with industrial requirements.

CLAUSE 3

VALIDITY

3.1 This Agreement will be valid for Five years or until it is expressly terminated by either Party on mutually agreed terms. During the MOU tenure both parties work for mutual growth of the organization and benefits of students.

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 entities, and the relationship established under this MOU shall not be construed as a partnership.

Rasi Agriculture & Construction Equipments

Authorized Signatory

For Paavai Engineering College (An Autonomous Institution) Authorized Signatory

Shri. V. SHANMUGAM

MANAGING PARTNER, Rasi Agriculture & Construction Equipments Date:16/02/2023

For Rasi Agriculture and Construction EquipmentS:

PARTNER

Dr. M. PREMKUMAR PRINCIPAL.

Paavai Engineering College (An Autonomous Institution)

Date:16/02/2023

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
1H-7. PACHAL Post, NAMAKKAL Dis-







PAAVAI ENGINEERING COLLEGE

(Approved by AICTE and Affiliated to Anna University)

(Accredited by National Board of Accreditation, New Delhi & NAAC (UGC) with 'A' Grade)

Paavai Nagar, NH - 7, PACHAL, NAMAKKAL - 637 018. Tamil Nadu

● 04286-243038, 58.88 & 98 Fax: 04286-243068 Email: pecprincipal@paavai.edu.in website: http://pec.paavai.edu.in

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

IGO Agri Tech Farms

AND

Paavai Engineering College (An Autonomous Institution)

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this 01.08.2023 during the year 2023-2028 by and between

Paavai Engineering College (An Autonomous Institution) the First Party represented herein by Dr. M Premkumar, Principal and the Second Party represented herein by, IGO Agri Tech Farms, Chennai Dr.V.F.JOHN YESUDHAS (CEO and FOUNDER of IGO Groups),

The objective of this MoU is to establish Student activities in college premises for conducting and supporting various events for the benefit of students from Department of Agriculture Engineering of Paavai Engineering College, Namakkal.

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.

or IGO GROUP OF CO

AAVAI ENGINEERING COLLEGE 7 PACHAL Post, NAMAKKAL DIST

IGO Agri TechFarm - the Second Party is engaged in the Specialized Field of Agriculture, All types of Agri Engineering Project, Product and Services development & Entrepreneurship, Short term/ Long term Trainings.

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

CLAUSE 1

CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish 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: 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 get training and visit its premises and also through Student Chapter, Second party will provide Research Activities, Product Development, Internship Training, Faculty Development Programs (FDP), Skill Development Programs, Value Added Courses, Credit Courses, Workshop/Seminars/Conferences, Entrepreneur Development Programs (EDP) 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 Design and Development of curriculum in new area of Engineering and Technology, particularly with short and long term course which will have to benefit the faculty of PEC and Engineer of IGO Agri Tech Farm. Also, the IGO Groups support PEC for Curriculum Enrichment.
- 2.3 Guest Lectures & FDP: Second Party to extend the necessary support to deliver guest lecturers and support for Faculty Development Program to the students, faculties of the First Party on the technology trends and in house requirements.
- 2.4 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, training and industrial partners.

For IGO GROUP OF COMPANIES

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NH-7, PACHAL POST, NAMAKKAL DIST

CEO

- 2.5 If there is any financial consideration for any technical & non-technical events it will be dealt separately through proposals and quotations.
- 2.6 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.
- 2.7 Consultancy projects of industrial needs.
- 2.8 Curriculum development assistance as per with industrial requirements.

CLAUSE 3

VALIDITY

3.1 This Agreement will be valid for Five years or until it is expressly terminated by either Party on mutually agreed terms. During the MOU tenure both parties work for mutual growth of the organization and benefits of students.

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 entities, and the relationship established under this MOU shall not be construed as a partnership.

CEO

IGO AgriTechFarm

Authorized Signatory

For Paavai Engineering College (An Autonomous Institution)

Authorized Signatory

For IGO GROUP OF COMPANIES

Dr.V.F.John Yesudhas CEO and FOUNDER,

IGO Agri TechFarm

Date:01/08/2023

Dr. M. PREMKUMAR PRINCIPAL,

Paavai Engineering College

(An Autonomous Institution)

Date: 01/08/2023

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
UH-7 PACHAL POST NAMAKKAI DI-



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A.T. VIJAYAKUMAN STAMP VENDOR 1. West Kerikalan Street, Adembekkam, Crienna-M

MEMORANDUM OF UNDERSTANDING

BETWEEN

Paavai Engineering College (Autonomous)
AND

BHUMI

PARTIES:

Paavai Engineering College (Autonomous)

Paavai Engineering College (PEC) was established in 2001 at Namakkal, Tamil Nadu, India. It is affiliated to Anna University and part of the Paavai Institutions along with Paavai College of Engineering, Paavai College of Technology. It is accredited by the National Board of Accreditation (NBA)

Bhumi is working towards providing holistic education and creating sustainable livelihoods for under-privileged students.

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
AH-7 PACHAL Post, NAMAKKAL Diss

FOR BHUMI

Authorised Signatory

Bhumi has launched a free skill up-gradation program focused on upskilling youth from marginalized or weaker sections. As a part of the initiative, we will be providing skill training in various IT skills, Software Skills, Soft skills and interview preparedness which will help them become job-ready.

The partnership between Bhumi and Paavai Engineering College (Autonomous)

is aimed at providing a free skill up-gradation to the underprivileged students of the college as a step towards making them aware of the opportunities in their interest areas and guiding them to pursue their dream career by attaining necessary skills and knowledge through qualified trainers.

Objective of Bhumi:

Bhumi, as an implementation partner, is very keen on upskilling youth from marginalized or weaker sections. Bhumi believes that students from economically weaker sections need to be empowered so that they can tap their potential in their field of study. Bhumi would be facilitating skill upgradation sessions for the underprivileged students through the partner & volunteer network.

Details of the Partnership:

- Bhumi will establish a free skill training and job readiness program for the underprivileged college students in Paavai Engineering College (Autonomous)
- Training includes technical skills, soft skills training and interview preparedness to help the youth beat the fear of facing interviews
- Paavai Engineering College (Autonomous) to provide name list of students who are interested in a particular course
- Duration of the program is 3 to 4 months which depends on the exam schedules of the college and course opted by the partner Paavai Engineering College (Autonomous)
- The timing and duration of the sessions can be mutually agreed upon between the trainer,
 Paavai Engineering College (Autonomous) and Bhumi.
- Paavai Engineering College (Autonomous) will support students and trainer with lab infrastructure
- The student shortlisted by the college for the course will undergo an online assessment before the commencement of the course and upon completion of the course and thereby be certified by Bhumi
- The certification process will be free of cost and no fee will be charged from the students through any means / modes by Paavai Engineering College (Autonomous), trainer and Bhumi
- Bhumi will provide data management system access and training to the trainer to capture the students data, attendance and assessment scores
 - Paavai Engineering College (Autonomous) along with the trainer identified will be monitoring the student attendance and retention and will be responsible for updating in the data management system provided by Bhumi
 - Trainer(s) will be paid by **Bhumi** according to the company policies. **Paavai Engineering** College (Autonomous) need not pay the trainer during the entire period





- · If Bhumi is selecting the trainer, Bhumi will be responsible for the payment to the respective trainer allocated for the college
- · Bhumi will be conducting various guest lectures, soft skills sessions and mock interviews to prepare the students for interviews during the period of training
- Bhumi will collaborate with its partner corporate in conducting job fairs / campus drives during or after the training period

Duration of the Agreement:

The agreement between Bhumi and Paavai Engineering College (Autonomous) is effective from March 2023 to June 2024.

This Agreement in its original form will remain in full force and effect except when Partners desire to amend the current Agreement to reflect a new understanding. Any amendment agreed upon will not take effect without the written and signed consent of both Partners.

Signed and made effective on 03-07-2023.

March 2023 to June 2024.

For and on behalf of

Paavai Engineering College (Autonomous)

Address:

Paavai Institutions.

Paavai Nagar, NH-44,

Pachal, Namakkal Dist,

Tamilnadu-637018

For and on behalf of

Bhumi

Address:

3/2, Karpaga Vinayaga Koil St,

Alandur, Chennai,

Tamilnadu - 600016

For BHUMI

M. Sili

Authorised Signatory

PAAVAI ENGINEERING COLLEGE Signature CHAL Post, NAMAKKAL Dist

Dr.M.Premkumar,

Principal,

Paavai Engineering College

(Autonomous)

Signature

Sridevi Mogilineedi

Director, Programmes

Bhumi



EC-COUNCIL ACADEMIA

PARTNER

EC-Council recognizes this institution as an authorized EC-Council Academia Partner. The EC-Council Academia Partner network is the premier partnership for delivering high-quality, authorized EC-Council Cybersecurity related academic courses.

PAAVAI ENGINEERING COLLEGE

Accredited Institution

April 10, 2023 April 10, 2026 INDIA EACD56410

Date of Issue Expiry Date Region Partner ID





Wesley always

Director of Academics

CNSS





தம்[ழ்நாடு तमिलनाडु TAMIL NADU

9/8/2013

29AC 616874

முத்திரைத்தாள் விற்பனையாளர் உரிமம் என் : 19/2008/NMKL மணிக்கூன்டு, நாமக்கல்.

esignated Parts

MEMORANDUM OF UNDERSTANDING /AGREEMENT

This memorandum of understanding (MOU) is made on this day 14.02.2023 between LIVEWIRE - NAMAKKAL (Partnered with LIVEWARE FUTURESKILLS LLP) - A DIVISION OF CADD CENTRE TRAINING SERVICES PVT LTD, 1st floor, opposite to Uzhavar santhai, Namakkal-637001 Tamilnadu.

AND

DEPARTMENT OF CYBER SECURITY, PAAVAI ENGINEERING COLLEGE (Autonomous), NH - 44, Pachal, NAMAKKAL - 637 018.

Purpose and objectives

- 1. The MOU is signed between us to promote the employability skills of the students by providing training students to meet the industrial needs.
- 2. The purpose of this MOU is to provide training & certification on advanced technologies like IT and CORE relating to CYBER SECURITY Students.
- 3. The objective of this MOU is to bridge an industry institutional interaction.
- 4. This MOU would facilitate to organize the workshops, seminars and provide Value added software / hardware training to all the students.
- 5. To impart the Basic and Advanced industry skills and guide the students to develop and implement simple projects
- 6. To Share the resources such as Hardware, Software and Human Resources college requirements

PAAVAI ENGINEERING COLLEGE

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About COLLEGE

The Chairman, as an able administrator, is strict and meticulous in carrying out the tasks undertaken. He is a perfectionist and he expects perfection and a professional touch in all the work carried out by his employees. He sleeps hardly for six hours a day and only his sincere and untiring hard work has led him to this present position. He always focuses on culture, ethics and life-values of the students and the staff. He insists on cleanliness, discipline, hard work and quality education. As for him, there are no half-measures and compromise when it comes to quality. By his patience and perseverance, he has earned the goodwill of the public and thus, Paavai Institutions are flourishing admirably

Vision

To strive to be a globally model Institution all set for taking 'lead-role' in grooming the younger generation socially responsible and professionally competent to face the challenges ahead.

Mission

- To provide goal- oriented, quality based and value added education through state of

 the art technology on a par with international standards.
- To promote nation building activities in science, technology, humanities and management through research
- To create and sustain a community of learning that sticks on to social, ethical, ecological, cultural and economic upliftment.

About LIVEWIRETM - A DIVISION OF CADD CENTRE TRAINING SERVICES PVT LTD

LIVEWIRE - A Division of CADD Centre Training Services Pvt Ltd, is an approved Skill Development Partner of National Skill Development Corporation (NSDC) and SKILL INDIA.

LIVEWIRE promotes a unique combination of technologies that are specific to IT, Computer science, Electronics & Electrical departments. We deal with emerging technologies like Data science, Machine Learning, IoT, Artificial Intelligence, Blockchain, Full Stack Developer, Cyber security, Automotive Embedded system and many more. And we deal with Microcontroller, Embedded, MATLAB, OrCAD and many more.

LIVEWIRE credential includes its affiliation like NSDC, STED Council, MSME, ISO (9001:2015 & 29990:2010), NIELIT, CEH-EC Council. Blockchain Council etc. LIVEWIRE works closely with more than 1000 colleges in India as a technology partner in equipping students beyond their academics and also with few corporate clients for their training requirements.

LIVEWIRE is present in more than 100 locations in India and over 7 countries.

Benefits to the students

- 1. International certified faculty with experienced trainers will be handling the training.
- We offer courses in association with world's leading technology companies such as CEH-EC Council, CompTIA, Oracle, and Siemen.
- LIVEWIRE'S certificate will be providing to the students after successful completion of the training.
- Project guidance would be provided for final year candidates.
- 5. Being industry ready along with the completion of engineering at college.
- Having an edge over other students by acquiring additional skills.

FOR LIVEWARE PUTURESKILLS

Designated

PAAVAI ENGINEERING COLLEGE

PRINCIPAL

- Increasing the career options and placement opportunities.
- 8. Better starting salary and growth options in career.
- 9. Saving time by utilizing the training available within the campus.
- 10. Saving money by utilizing the courses offered at special discount to PGP College of Engineering and Technology.

Benefits to the College

- 1. The college will be granted to get the advanced programming language software, being taken a long term initiative and effort to develop the knowledge and skills of the advanced programming language for the faculties and students.
- 2. The company shall offer value added courses at a special price which will benefit the students of Paavai Engineering College(Autonomous).
- 3. Batches are conducted at the college lab at mutually agreed convenient days and time.
- 4. Seminars/workshops/Guest lecture from LIVEWIRE's experts and industry people would be arranged at regular intervals.

Terms and Conditions

- 1. The training & certifications for the students will be delivered by LIVEWIRE by providing specialized and certified instructors.
- 2. The training is conducted at the college premises.
- 3. The college is to provide suitable classroom with projectors and adequate number of computers in the lab to accommodate the students.
- 4. The training requirement, the corresponding fees and the duration will be discussed and mutually agreed at the beginning of the year.
- 5. The College will undertake the responsibility of collecting the course fees and remit to LIVEWIRE as per the agreed terms.

MOU Effective Date

This MOU shall be in force for a period of THREE YEARS from the date of signing and will be renewed/refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding is made with the parties have hereunto set their seals the day and year first for Paavai Engineering College above written.

PRINCIPAL PAAVAI ENGINEERING COLLEGE FUHTAPARHAUPPOHNETAKKAG COLLEGE,

(Autonomous), NAMAKKAL

For LIVEWIRE NAM A DIVISION OF CADD CENTRE

FOR LIVEWARE FUTURESKILLS SOLUTIONS

Designated Partner

Witnesses:





ESTABLISHMENT OF ICT ACADEMY

CENTRE OF EXCELLENCE ON ROBOTICS PROCESS AUTOMATION

This is to certify that

Paavai Engineering College

Pachal

in recognition of completion of all program

requirements for the setting up of

ICT Academy Centre of Excellence on Robotic Process Automation

Powered by UiPath



C.No: UIP-21-2564 Valid till: 11 Oct 2023

Chief Executive Officer

MEMORANDUM OF UNDERSTANDING (MOU)

This MEMORANDUM OF UNDERSTANDING ("MOU") is made at PAAVAI ENGINEERING COLLEGE, Pachal, Namakkal District and signed on 05-11-2022

BETWEEN:

PAAVAI ENGINEERING COLLEGE, having its office at Paavai Institutions, Paavai Nagar, NH-44, Pachal -637 018. Namakkal Dist. Tamilnadu through Dr.M. Premkumar the Principal, who is duly authorized to sign and bind PAAVAI ENGINEERING COLLEGE (hereinafter referred to as FIRST PARTY which expression shall unless repugnant to the context or meaning thereof, be deemed to include its successors and permitted assigns) of the ONE PART:

AND

DEEPAM FOR EDUCATION EMPOWERMENT AND DEVELOPMENT (DEED), a nonprofit Organization registered under 12A of the Income Tax Act, 1961 vide registration No. (672/2010) having its registered office at No. 2, Vengateshwara Nagar, Karikalampakkam, Pondicherry 605007 through Mr. A. George Stephen Raj, Chief Executive Officer, who is duly authorized to sign and bind Deepam for Education Empowerment and Development (herein referred to as "DEED" which expression shall unless repugnant to the context or meaning thereof mean and include its successors in interest and permitted assigns); of the SECOND PART

PAAVAI ENGINEERING COLLEGE and **DEED** are hereafter collectively to be referred as the "Parties" and individually as a "Party".

Through this MoU the Signatories wish to explore collaborations for Providing Google Career Certificate Scholarship Programand the other Skill Development Programs for students belonging to PAAVAI ENGINEERING COLLEGE, having its office at Paavai Institutions, Paavai Nagar, NH-44, Pachal -637 018. Namakkal Dist. Tamilnadu, by enabling supply of skilled manpower in the desired sector, strengthening the training infrastructure related to the requisite skill set as well as by adopting new age technologies as per the demand of industries. The MoU broadly encompasses the Partnership as per following:

PRINCIPAL

PAAVAI ENGINEERING COLLEGE

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OBLIGATIONS OF THE FIRST PARTY:

- That the first party shall mobilize the eligible candidates for the required skill training program at the training center. Ensure that the necessary infrastructure is available in the college wherethe training shall be implemented.
- The college has to prepare a time table for the project considering the skills to be imparted and each session will be for 2 - 4 hours duration. Ideally the classes should end before the study holidays before the end of the semester set in.
- Ensure that the college identifies 1 resource person from their faculty to coordinate between the students, the college management and the second party.
 Contact details of such identified resources shall be with the rest of the team.

OBLIGATIONS OF THE SECOND PARTY:

- The second party will organize and impart Digital Literacy, Computer Education, Google Career Certificate Scholarship program and the other Skill Development and career development trainings.
- Prepare content that will be most effective in training the students.
- Give to the first party a detailed Course Schedule containing curriculum and day wise lesson plans of courses to be conducted.
- Ensure that well-trained trainers are identified for the college to ensure overall success of the Project.
- Monitor the program by conducting periodic assessments to ensure that the trainers do a quality job.

DURATION OF MOU

The MoU will be effective for Three Years from date of signing and no obligation for the both parties for the above conditions.

NOTE:

Confidentiality: Each party shall maintain complete confidentiality of any information of the other, disclosed during the term of this MOU.

Termination: Either party can cancel or terminate this agreement unilaterally (and without reason) by giving an advance written notice on one month to the other.

For PAAVAI ENGINEERING COLLEGE.	For DEEPAM FOR EDUCATION EMPOWERMENT AND DEVELOPMENT.
PRINCIPAL PAAVAI ENGINEERING COLLEGE HAT PACHAL POST, NAMAKKAL DIST	(Signature)
Name: Dr. M. Premkumar	Name: A. George Stephen Raj
Designation: Principal	Designation: Chief Executive Officer

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07.12.2021

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MEMORANDUM OF UNDERSTANDING

BETWEEN

Object Automation, CHENNAI

AND

Paavai Engineering College, Namakkal

This Memorandum of Understanding (MoU) is executed on this 07.12.2021 between Object Automation Software Solutions Pvt Ltd, a company functioning at, #1, 2nd floor, Nehru Street, Cooperative Nagar, Aadambakkam, Chennai – 600 088, Tamil Nadu, India, Herein

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PAAVAI ENGINEERING COLLEGE NH.7, PACHAL POBL NAMAKKAL DISI after called "Object Automation" which expression shall where the context so admits include its successors and permitted assigns as one part.

AND

Paavai Engineering College, NH-44, Paavai Nagar, Pachal, Namakkal - 637 018

About: Object Automation, We, at Object Automation, train students with the recent technologies such as Artificial Intelligence, Machine Learning, Deep learning, Blockchain, Internet of Things, Cyber Security, Data Science and Quantum Computing. With this students also get to work hands-on with OpenPOWER™ servers for their projects. We assist students with Hardware Solutions by setting up an AI Lab with AC922 server and Software solution by providing AI solutions for different sectors. Also, we provide Internship to students and train them to be well versed in the recent technologies and assist them in project development. Recently, we have also included Industry 4.0 in our curriculum where students get to know about Industrial Knowledge. We conduct regular online workshops and information sessions featuring panel discussions with experts in Quantum Computing. Some of the topics that we cover under Industry 4.0 Training are IoT, Cyber Physical Systems (CPS), Role of Big Data and Analytics in Industry 4.0, Smart Factory and Smart Products, Additive Manufacturing and Computational Vision. Additionally, they will be given a Factory Project to be done as part of the curriculum. Students will get access to IBM systems while working on a project and training.

Object Automation with IBM and OpenPOWER

Object Automation is one of the official business partners for both IBM and OpenPOWER. We are currently working with IBM and OpenPOWER to setup Centre of Excellence where they impart several technologies to the Colleges and Universities.

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PAAVAI ENGINEERING COLLEGE
NH-7, PACHAL POST, NAMAKKAL DIST

The Memorandum of Understanding envisages the following:

I. Collaborative technical and development activities in the fields of education and training are listed below. The following activities will be carried out between Object Automation and the Students of Paavai Engineering College.

- a) Technical solution development Work
- b) Internship and Placement opportunities
- c) Project assistance to final year students
- d) Research assistance to Faculty members and Research Scholars
- e) Guest Lecture/Seminars/Workshop on recent developments in the field of Computer Applications.
- f) Imparting on training to faculty on emerging areas. Providing opportunity to students to work with the technology available at organization
- g) Resource Sharing.
- h) IBM POWER Academic Access
- h.1) IBM Power Systems Academic Initiative (PSAI) has equipped educators with materials, technology, and resources to teach Power Systems skills that are needed by our clients worldwide. These resources include IBM courses, our Power Systems Academic Cloud, and entry-level and experienced professional job boards.
- Many International Universities Professors and academicians will be sharing technical details on AI, HPC and Cloud through this partnership

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- High Performing Al servers access will be given to the top performing students as part of the project collaborations
- Many Industry Partners such as IBM, Microsoft, HPE and Quantum Ventura etc. will be presenting as part of Webinars, Workshops and Conferences
- Industry based Training which include AI in Health care, Ai in Cyber security, AI in Bio informatics, AI in Automobile, AI in Banking and Finance.
- m) Future Technologies like ML 2.0, Quantum Computing and Block Chain will be educated to students
- II. Industrial visits and project work for the students to be carried out at Object Automation if the training projects and infra- structure facilities available at Object Automation fits the requirement of the students of Paavai Engineering College.

III. Object Automation and Paavai Engineering College, shall share facilities such as computers, sophistical equipment, instrument etc. and library facilities according to rules and regulations of each institution.

IV. Design and Development of curriculum in new areas of Science and Technology, particularly with long & short term courses which will benefit the faculty members of Paavai Engineering College.

V. Organizing of conferences, Seminars, Symposia, Workshop and refresher courses for the students as collaborative effort at either Object Automation or at Paavai Engineering College.

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VI. AMENDMENTS

No amendment or modification of the MOU shall be valid unless the same is made in writing by

both the parties or their authorized representatives and specifically stating the same to be an

amendment of this MOU. The modification/changes shall be effective from the date on which they

are made or executed, unless otherwise agree to.

VII. DURATION OF MOU

The duration of this MOU shall be for 5 years from the date of signing of the MOU. The MOU

shall stand renewed automatically unless desired otherwise by either party. This MOU shall be

terminated for no cause by giving 6/180 months/days advance written notice by either of the

parties.

VIII. Disputes if any shall be settled through mutual discussions between the Parties in the first

instance, failing which the same shall be settled through the courts.

Coordinators at College Name: Paavai Engineering College

Name: Dr

Dr.S.Balu

Title:

Professor / Department of CSE

Email:

sbalu26pec@gmail.com

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
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X. CONTACTS

Object Automation Software Solutions

#1, 2nd floor,

Nehru Street, Cooperative Nagar

Adambakkam

Chennai – 600 088. Tamil Nadu Mob: +91 7397784815

Email: sandhya@object-automation.com

College Name: Paavai Engineering College

Address : NH-44, Paavai Nagar, Namakkal.

Email Id : pecprincipal@paavai.edu.in

Mob Number:9965466888

IN WITNESS OF THE UNDERSIGNED, duly authorized there to, have signed this memorandum

Authorized Signatory

Object Automation Software

Solutions Pvt Ltd

Chennai - 600 088

UTOMATIC Nehru Street,

Witness

Authorized Signatory

Paavai Engineering College, Pachal, Namakkal - 637 018.

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PAAVAI ENGINEERING COLL MH-7, PACHAL POST NAMAKKAL DIST

Witness

Dr. N. Magendiran.

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Memorandum of Understanding

This Memorandum of Understanding ("MOU") is between Infosys Ltd, a company incorporated under the laws of India with its registered office at Electronics City, Hosur Road, Bangalore - 560 100, India (hereafter referred to as "Infosys"); and Paavai Engineering College a university / engineering college committed to educational excellence having its office NH-7, Paavai Nagar, Pachal Post, Namakkal, Tamil Nadu - 637 018. or certificate 37 A kanjinagar seelanaickentatti post salem 636 201(hereafter referred to as "Partner").

RECITALS:

- WHEREAS Partner has been established for the purpose of enriching the A. technical education process and to jointly work for enhancing the quality of education imparted to students of all the engineering disciplines in the field of Information Technology (IT).
- AND WHEREAS Infosys wishes to collaborate with the Partner for the purpose B. of enriching the technical education in new subject areas, learning-teaching process and to jointly work for enhancing the quality of education imparted to students of all the Information Technology ("IT") disciplines.
- C. AND WHEREAS Partner with assistance from Infosys has goals for enhancing the quality of the technical education for students thereby enabling them to meet the industry needs and to be recognized globally.

NOW THEREFORE THE PARTIES HEREBY ACKNOWLEDGE AND AGREE AS FOLLOWS:

- This MOU is for collaboration between both parties, for mutual benefit, to enhance the quality of the educational experience of students of the Partner and for the specific purposes detailed in Annexure I of this MOU
- 2. Intentionally Omitted



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- The Partner shall be responsible for providing the requisite infrastructure, network and internet access and any other facility required for the education and training.
- It is agreed that the terms and conditions of any agreed cooperative project (s) as outlined in Annexure I of this MOU shall be the subject matter of separate definitive agreements to be negotiated and agreed upon by the Parties and/or any third parties, wherever applicable, provided always the decision whether to initiate and/or implement any proposed cooperative projects shall be subject to the availability of funds and human resources on the part of each Party.
- The parties, their representatives, and/or assignees, following the execution of this MOU, desire to maintain close contacts with each other to achieve the goals and objectives of, and to develop the ideas acknowledged in this MOU.
- Both parties hereby agree to designate a representative from its side who will be 6. the primary point of contact on behalf of that party.
- Any expenses incurred by the parties for the purpose of this MOU shall be agreed 7. upon and shall be borne as per the mutual agreement.
- Notwithstanding any other provision of this MOU, neither party shall have any right to use any trademarks or trade name of the other party, nor to refer to this MOU or the obligations performed hereunder directly or indirectly, in connection with any product, promotion, or publication without the prior written approval of the other party
- All information which has been disclosed to or obtained by either party at any time during the implementation of this MOU, is confidential information. For this purpose, the parties agree to sign the binding non-disclosure agreement in Annexure II.
- 10. The terms and conditions mentioned herein shall commence on the execution of this MOU and shall continue for a period of two (2) years from the date thereof or for such period as may be determined or extended by the parties from time to time by written notice, unless terminated by either party in accordance with this MOU. Either party may terminate this MOU at any time by providingthree (3) months written notice to the other party.



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- 11. Any notice required to be given hereunder shall be in writing and shall be deemed to be sufficiently served on the party if sent by hand or by registered post to the addresses of the party as stated in this MOU. Notices shall be deemed received: -
- If sent by registered mail, three (3) days after posting; (i)
- If by hand, on the day of delivery; and (ii)
- If sent by telex or facsimile to the correct number or designated address within (iii) seventy-two (72) working hours.
- 12. Both parties agree to take all reasonable steps to ensure the successful completion of the collaboration, and co-operate with each other in duly carrying out the obligation agreed upon.
- 13. The expiration and termination of this MOU will not affect the terms of those activities, which are in progress at the time of notification of expiry or termination of the MOU.
- 14. On the termination or expiry of this MOU or when requested by Infosys, the Partner undertakes to return all materials to Infosys without any delay.
- 15. Except as otherwise expressly agreed to by Partner in writing, during the period of their involvement with the provision of the MOU and a further period of one (1) year thereafter, Partner agrees not to directly or indirectly or through third parties solicit or hire for employment any of Infosys's current or previous employees.
- 16. Both the parties agree that Infosys is not obliged on account of this MOU to recruit any fixed number of students from the Partner.
- 17. This MOU is an indication of good faith and intent on the part of both parties and does not create any legal obligations between them. In the event of any differences or disputes arising from the implementation of the provisions of this MOU, the parties shall as far as possible settle such differences or disputes in good faith by consultation or negotiation between the parties.



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18. Indemnity:

Partner agrees to defend, indemnify, and hold harmless Infosys, its affiliates, directors, officers, employees, representatives, and agents from and against any and all claims, actions, demands, legal proceedings, liabilities, damages, losses, judgments, authorized settlements, costs or expenses, including without limitation reasonable attorneys' fees, arising out of or in connection with any alleged or actual:

- a. any negligence, willful misconduct, fraud, misrepresentation, and or violation by Partner of any governmental laws, rules, ordinances, or regulations;
- b. breach of confidentiality and/or data privacy obligations under this MOU, by Partner;
- 19. Except for claims arising due to any gross negligence, willful misconduct, fraud, misrepresentation by Infosys, Infosys shall not be liable to the Partner for any direct damages, regardless of the form or nature of the action giving rise to such liability (whether in contract, tort or otherwise) arising out of or in connection with this MOU.
- 20. In no event shall either Party be liable for any indirect, special, incidental, consequential, punitive, tort or other damages, however caused, including, without limitation, any damages resulting from loss of use, loss of data, loss of profits or loss of business arising out of or in connection with this MOU, or of any other obligations relating to this MOU, whether or not the Party has been advised of the possibility of such damages.
- 21. Save and except for Clause 6, Clause 7 and Clause 8, this MOU is not a legally binding contract and under no circumstances does this MOU subject either of the parties to liability for breach, whether material or minor, of contract or any other liability under international law or the laws of the country of the respective parties or any other applicable law.
- 22. The parties hereby agree that they are not bound exclusively by this MOU and are at liberty to enter into any separate agreements or arrangements with any third party without reference to the other party.



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23. This MOU, and any dispute arising from the relationship between the parties to this MOU, shall be governed by laws of India and courts in Bangalore, excluding any laws that direct the application of another jurisdiction's laws.

In written whereof both parties put their hard seal on the day, month and year herein mentioned.

Date: 24- mar-3037

Place: Bangalare

Name: Sundar K S

Designation: Associate Vice President & Head-, Campus Connect Education, Training & Assessment Dept., Infosys Ltd. Date: 21/12/2021

Place: Namakkal

Name: Dr.M.Premkumar

Designation: PRINCIPAL

Institute:

Paavai Engineering College

Signature:

Authorized Signatory For Infosys

Seal:

Associate Vice President
Infosys Limited
Head Campus Connect Education
Training & Assessment
44, Electronic City, Hosur Road
Bangalore - 560 100, India

Signature:

Authorized Signatory For Partner

Seal:





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ANNEXURE I

PURPOSE / SCOPE OF THE COLLABORATION:

Infosys shall facilitate and share inputs with University / College for imparting technical and soft skills / professional skill training to the students. The scope and contents of courses / training programs will be decided by Infosys. The details shown in Annexure I are only indicative guidelines, and Infosys may change the following at short notice at its discretion.

Student / Education

- 1. Publish Infosys courseware on the digital platform and provide access
- 2. Offer Infosys certifications
- 3. Technical seminar/webinar for students on niche technology areas
- Provide SME to deliver sessions in conferences at the national/ international level in the college / Seminars/ Contests based on availability
- 5. Increase employability by providing technical and soft skills training
 - a. Foundation program course(Covering Programming and Database fundamentals)
 - Make available Online content Digital basics on niche technology areas and soft/professional skills
 - Student webinars/workshops/events aimed at preparation to Infosys certifications subject to demand and availability of Infosys SME
- Visit to Infosys Development Centres based on availability and guidelines prescribed by the respective development centers of Infosys.

Faculty

- 1. Sharing of Industry oriented-courseware
 - a. Foundation program course(Covering Programming and Database fundamentals)
 - Make available Online content Digital basics on niche technology areas and soft skills
- 2. Faculty Enablement Programs
 - a. Foundation program course(Covering Programming and Database fundamentals)
 - Elective subjects/trending IT areas



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3. Provide SME sessions for selected niche technology areas subject to demand and availability of SME from Infosys

University / College

- 1. Infosys electives/microcredit courses for educational institutions will be provided by Infosys wherever applicable. The list will be updated as per latest technology trends and needs of colleges.
 - Note: Colleges can choose from among the provided elective/microcredit course areas
- 2. Strengthen relationship with Universities / Colleges through collaborative meetings and events
- 3. Work with education bodies / universities to induct the industry relevant curriculum into the college curriculum through BOS or academic council meeting.

Metrics for MoU Renewal:

Note: Weightages are attached to each of the activities.

SI No	Item	Minimum Number / Volume (in two years)	Weigh
1	Infosys certification / completion of courses on Infosys digital platform	Active learning with considerable learning time by students and faculty members on the Infosys digital platform	30
2	Infosys suggested Industry Elective / microcredit / professional skills programs	Students and faculty to adopt the mentioned courses/certifications and clear them	30
3	Faculty Enablement Program (FEP) / Industry Visits / Seminars / Webinars / Student Workshops / SPOC meetings	Active participation in events conducted by Infosys	20
4	Consumption of Digital content on Infosys digital platform	Active consumption of content by learners of educational institutions	20
10U	Renewal Criteria:		100

Renewal Criteria:

The actual weightage for a college would be decided by Infosys team based on the participation of the colleges in the given activities. Institutes should achieve a minimum of 65% to qualify for renewal of the RMOU.



(Autonomous Institution)

(Approved by AICTE and Affiliated to Anna University) (Accredited by National Board of Accreditation, New Delhi & NAAC (UGC) with 'A' Grade)

Paavai Nagar, NH - 7, PACHAL, NAMAKKAL - 637 018 Tamil Nadu

04286-243038, 58,88 & 98 Fax: 04286-243068 Email: pecprincipal@paavai.edu.in website http://pec.paavai.edu.in



ANNEXURE II

NON-DISCLOSURE AND CONFIDENTIALITY AGREEMENT

This Nondisclosure Agreement ("Agreement") is formed between 08 Dec 2021 ("Recipient/Vendor") and Infosys Limited ("Discloser") to share Confidential Information for the purpose of assessing information and documents shared by Infosys for enhancing quality of the educational experience of students ("Purpose")

AGREEMENT

- Infosys shall be a Discloser of Confidential Information under this Agreement.
- 2. Confidential Information means information of Infosys that is not generally known to the public, identified with either a restrictive legend, or where the circumstances surrounding disclosure indicate the information is confidential. Information includes information relating to financing strategies, organizational strategies, trade secret information, financial information, pricing policies, operational methods, marketing information and other business affairs of Discloser relating to the Business. Oral, visual or written communication made to each other shall be considered to be Confidential.
- 3. The Recipient may disclose Confidential Information only to (1) its employees, agents, subcontractors; (2) entities controlled by, under common control or controlling it; (3) those having a need to know the Confidential Information for the Purpose or otherwise for the benefit of the Discloser and (4) those who have an obligation not to further disclose the Confidential Information.
- 4. The term of this Agreement shall be co-terminus with MOU. The obligations stated in this Agreement shall survive for perpetuity post termination or expiration of this Agreement. Upon the request of the Discloser all records, any compositions, articles, documents and other items which contain, disclose and/or embody any Confidential Information (including, without limitation, all copies, reproductions, summaries and notes of the contents thereof), regardless of the person causing the same to be in such form, shall be returned to Discloser or destroyed by the Recipient, and the Recipient will certify that the provisions of this paragraph have been complied with.



(Autonomous Institution)

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Paavai Nagar, NH - 7, PACHAL, NAMAKKAL - 637 018. Tamil Nadu

04286-243038, 58,88 & 98 Fax: 04286-243068 Email: pecprincipal@paavai.edu.in website: http://pec.paavai.edu.in



- 5. The Recipient will use at least the same care, but no less than reasonable care, to avoid disclosure of the Discloser's Confidential Information as it uses with its own Confidential Information and will use the Discloser's Information only for the purpose for which it was disclosed.
- 6. This Agreement will not apply to any information that (i) is or becomes publicly available without breach of this Agreement; (ii) is known by the Recipient without any confidentiality obligation, (iii) is rightfully received from a third party who did not acquire such information by a wrongful or tortuous act; is (iv) is independently developed by the Recipient or (vi) is authorized by the Discloser for release.
- 7. If a governmental entity or legal authority requires the Recipient to disclose Confidential Information, the Recipient will give the Discloser prompt written notice sufficient to allow the Discloser to seek a protective order. The Recipient will also use reasonable efforts to obtain confidential treatment for any such Confidential Information.
- 8. No rights are granted to use the Confidential Information except for the express limited rights stated in this Agreement. The Confidential Information remains the exclusive property of the Discloser.
- 9. This Agreement shall be governed by the laws of India, and both parties further consent to jurisdiction by the courts in Bangalore, India.
- 10. Discloser may terminate this Agreement by providing thirty (30) days written notice to the Recipient. Any terms of this Agreement, which by their nature extend beyond its termination remain in effect until fulfilled, and apply to respective successors and assignees.
- The parties will comply with all applicable export and import laws and regulations to the extent they apply to the Confidential Information.
- 12. The receipt of Confidential Information under this Agreement will not limit the Recipient from providing or developing products or services which may be competitive with products or services of the Discloser or assigning responsibilities to its employees, agents or subcontractors.



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This Agreement is the entire agreement regarding the use and disclosure of Confidential Information, and replaces any prior oral or written communications between us regarding these disclosures. By signing below, each party agrees to the terms of this Agreement. This Agreement may only be altered or modified by written instrument duly executed by both parties. Once signed, any reproduction of this Agreement made by reliable means (for example, photocopy facsimile or digital image) is considered an original.

The undersigned represent that they are duly authorized representatives of the parties and have full authority to bind the parties. This Agreement will be effective as of the Effective Date listed below.

EFFECTIVE DATE: 08 Dec 2021 Vendor: Signature Name: Dr.M.Premkumar Title : PRINCIPAL Date: 21 Dec 2021. Infosys Limited Signature Name Associate Vice President Title Head Campus Connect Education Training & Assessment Date 44, Electronic City, Hosur Road Bangalore - 560 100. India



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) entered into and executed at Pachal on 14/09/2021

BETWEEN

NEXT TECHNOLOGIES, having its Registered Office at 11, First Floor, Kannagi Street, Advaidha Ashram Road, Salem – 636 016, Tamilnadu, India

AND

The Department of COMPUTER SCIENCE AND ENGINEERING, PAAVAI ENGINEERING COLLEGE, an educational institution having its campus at Paavai Nagar, NH -44, Pachal – 637108, Namakkai District, Tamilnadu

The Department of COMPUTER SCIENCE AND ENGINEERING, PAAVAI ENGINEERING COLLEGE faculty shall maintain integrity of the technique/technology of NEXT TECHNOLOGIES products and process observed during their visit and consultancy work

AND WHEREAS

The parties herein now intend to enter into this MoU to facilitate the following objectives through orientation and development for their mutual benefit.

OBJECTIVES/PURPOSE OF THIS MoU:

- To improve the skill set of students in information Technology
- To bridge the gap between college education and industrial requirement.
- To provide opportunities for the students of Paaval Engineering College to undergo industrial training through Value Added Courses, In-Plant Training and to take up project
- To organize the short term training programs.



ROLES AND RESPONSIBILITIES OF THE MOU SIGNING COMPANY:

- The industry shall permit the faculties designated inside their campus for interaction and development of the project
- The industry agrees to participate in curriculum/extra curriculum designing and give a guest lecturer for the benefit of students.
- To organize short term training program.
- To Organize Value Added Courses/ Workshops / Seminar once in six months of students of the Paavai Engineering College to enlighten them on Projects development.
- To provide opportunities for the students of the Paavai Engineering College to undergo Industrial training, in-plant visit and to take up project works.
- To provide Internship for best performing Individuals.
- To identify and help the college in the area of R & D Projects
- The company will provide opportunity for placement to the students, if demand exists

ROLES AND RESPONSIBILITIES OF THE COLLEGE:

- The Department of COMPUTERSCIENCE AND ENGINEERING, PAAVAI ENGINEERING COLLEGE will permit the NEXT TECHNOLOGIES to utilize their facilities.
- To create the awareness among the students about Information Technology.
- To undertake consultancy works.
- To provide class rooms / LCD Projectors and audio facilities and laboratory facilities as required for the training
- To train the employees on latest technology and techniques.
- To impart theoretical exposure on software's to the employees.
- The Department of COMPUTER SCIENCE AND ENGINEERING, PAAVAI ENGINEERING COLLEGE further agrees to provide their students for market survey and feasibility and analysis work etc., to connect with the industry in a mutually agreed time frame.



INTELLECTUAL PROPERTY RIGHTS (IPR)

The Department of COMPUTER SCIENCE AND ENGINEERING, PAAVAI ENGINEERING COLLEGE faculty shall maintain the integrity of the technology/technique of the NEXT TECHNOLOGIES products and process observed during their visit and consultancy work.

TIME FRAME:

This MoU is valid for five years from the date of signing and will be renewed for a further period on mutually agreed terms and conditions. In witness where of the parties here to have affixed their signatures to this agreement on this day.

For The Department of COMPUTERSCIENCE

AND ENGINEERING, PAAVAI ENGINEERING COLLEGE

Dr. D.BANUMATHY, M.E., Ph.D., Professor & Head Department of Computer Science and Engineering

epartment of Computer Science and Engineering Pasval Engineering College (Autonomous) NH-44, Pachal (PO), Namakkal-637 038.



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PARITAI ENGLINEERING COLLEGE PACHAL INAMAKEAL.

> MEMORANDUM OF UNDERSTANDING

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R. BHARATHI STAMP VENDOR Licence No: 03/2003 SALEM-5. Tamil Nadu.

This memorandum of understanding (MoU) is executed on this 18th November 2020

By and between

PAAVAI ENGINEERING COLLEGE, Paavai Nagar, NH 44, Pachal - 637018, Namakkal Dist. Tamilnadu, here in after for the sake of convenience and brevity referred to as "Data Science Club Partner" (which term and expression shall, wherever the context so admits, be deemed to mean and include its successors-in-office and interest and permitted assigns) of the FIRST PART

And

IMARTICUS LEARNING PVT LTD., a company within the meaning of the Companies Act, 1956 having its corporate office at 5TH Floor, B-Wing, Kaledonia, HDIL Building, Sahar Road, Andheri East, Mumbai- 400058 hereinafter for the sake of convenience and brevity referred to as "ILPL" (which term and expression shall, wherever the context so admits be deemed to mean and include its successors-in-office and interest and permitted assigns) of the SECOND PART.

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2.2.2 The Data Science club partner understands and acknowledges that ILPL shall solely own the intellectual property and the rights associated

The Data Science club partner and ILPL are hereinafter jointly referred to as "Parties" and individually as a "Party".

WHEREAS

- A. ILPL is engaged in the business of education, workshops hence providing vocational training programs in various streams;
- B The Data Science club partner is in the business as provided under Annexure 1;
- C. ILPL intends to enter into an agreement with the Data Science Club Partner to set up the Data Science club in the institution of Data Science Club Partner.
- D. The Data Science Club Partner has represented that it has necessary skill, expertise and requisite knowledge to run the club in his/her institutions;

The Data Science Club Partner and ILPL are hereinafter jointly referred to as "Parties" and individually as a "Party".

THIS AGREEMENT WITNESSETH AND THE PARTIES HERE TO AGREE AS FOLLOWS:

1. OBJECTIVE

- 1.1. The objective of entering into this Agreement by the Parties are:
- 1.1.1 To establish a closer co-operation and relationship between Data Science club partner and ILPL keeping in mind the primary objective of establishing a Data Science Club at "Data Science Club partner Institute"
- 1.1.2 To work towards conducting the activities, as mentioned in Clause 2, of Data Science club within the institution.

2. RESPONSIBILITIES OF THE PARTIES

2.1 ILPL agrees

- 2.1.1 To conduct regular Industry guest lecturers/ webinars in the Data science domain and the students of Data Science Club Member gets access to all webinars.
- 2.1.2 To conduct two National level hackathons in Data science in which the students of Data science club member can participate at no cost.
- 2.1.3 To organize regular Faculty Development programmes on the Data science domain in which the faculties/ lecturers/professors of Data Science club member can participate at no cost.
- 2.1.4 To open up job opportunities for students of Data science club member who performs well at national level events conducted by Data science Club.

2.2 Data Science Club partner agrees

- 2.2.1 To encourage/ ensure maximum participation of students in all the activities/ events of Data Science Club.
- 2.2.2 The Data Science club partner understands and acknowledges that **ILPL** shall solely own the intellectual property and the rights associated with the **ILPL** programs, marketing literature, collaterals etc. and any other content and all related material that **ILPL** provides to aid Data Science Club partner for the conduction of the Services.

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3. COMMERCIALS

It is clarified that other than the above obligations there are no monetary obligations on both the parties whatsoever.

4. TERM AND TERMINATION

- 4.1. This Agreements shall continue to be in full force and effect for a period of 3 years from the date of signing
- 4.2 ILPL and Data Science Club Partner will perform its responsibilities during this tenure.
- 4.3 ILPL may terminate this Agreement in the event the Data Science club Partner fails to perform its obligations mentioned herein in this Agreement and any other reasonable instructions issued by ILPL from time to time.
- 4.4. Either Party shall have the right to terminate this Agreement vide a prior written notice of (thirty) 30 days to the other Party.

IN WITNESS WHEREOF THE PARTIES HERETO HAVE SET THEIR RESPECTIVE HANDS ON THE DATE AND YEAR FIRST HEREINBEFORE MENTIONED, IN DUPLICATE, EACH TO BE TREATED AS AN ORIGINAL.

Signed and delivered by

PAAVAI ENGINEERING COLLEGE,

Name/Designation:

Dr. M. PREMKUMAR, ME.Ph.D.

PRINCIPAL
PAAVALENGINEERING COLLEGE
(AUTONOMOUS)

VH.7 PACHALIHOI Maines val-637 019

Witness:

Dr. D. BANUMATHY, ASSOCIATE PROFESSOR/CSE, PAAVAI ENGINEERING COLLEGE.

Signed and delivered by:

IMARTICUS LEARNING PVT LTD.

Name/Designation:

Sonya Hooja Director

Mumbai.

Witness:

Name/Designation:

Ahamed Khalid

Vice President & Business Head

Chennai.

रितीय गैर न्यायिक रत INDIA



FIVE HUNDRED RUPEES

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PARTNER ACCEPTANCE DOCUMENT

A-201. Supreme Business Park. Hiranandani Gardens. Powai, Mumbai 400 076 +91 22 61147588| www.redhat.com



company name: Paavai Engineering College, Autonomous

Contact Name: Geo Joseph

Address Paava Engineering College Paavai Institutions, Paavai

Email: gjoseph@redhat.com

Mumbal

Nagar Fachal -637 018. Namakkal Dist. Tamilnadu

Tel.no. +91 -22-61147506

Contact name Dr M. Prem Kumar Principal

Етай ресргпора/браауа еси г Telephone 9956466888 04286 243038

This Partner Acceptance Document, upon execution, authorizes you to participate in one or more of the Red Hat Partner Programs marked below) in the Territory indicated above and sets forth the terms of your participation. If no Territory is identified above, the Territory will default to the country of your address above. The "Agreement" is comprised of this Partner Acceptance Document(s), the Partner Terms and Conditions, each applicable Program Appendix and transaction document(s) (which may be referred to as "Order Forms") entered into pursuant to these terms (collectively, the "Agreement"). Additional Program Appendiques may be added by executing

Page 1 or S Red Hat Confidencial Information

April 2018

Applicable Program Appendice	Program(s)		Location of Program Terms	
(mark all th	nat apply)			
×	Red Hat Academy Program	Attached		

Conditions (choose only one)	Partner Terms and Condition
x	The Partner Terms and Conditions set forth in the attached Appendix 1 and, if not attached, then as set forth a www.redhat.com/licenses/partners/ .

Additional Terms

Please sign below & send back original copy of the agreement to Red Hat Mumbai office. Each Party has executed this Partner Acceptance Document by its duly authorized representative and by its signature agrees to be bound by the terms of the Agreement.

	0.0
Signature	W
Printed Nam	ne Dr. M. PREM KUMAR
Title	PRINCIPAL PROVAL ENGINEERING LOLLES

Signature

Printed Name

DIRECTOR FINANCE

Date

BID DESK APPROVE

Red Hat Partner Agreement

Dr. M. PREMKUMAR, M.E., Ph.D.,

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
(AUTONOMOUS)
NH-7. PACHAL (Po) Namakkal-637 018

Page 2 of 8 Red Hat Confidential Information

April 2018



- Background and Purpose. This Program Appendix ("Appendix") establishes the terms and conditions under which Partner
 will participate in the Red Hat Academy Program ("RHA" or "Program") in the Territory. Under the Program, Red Hat provides
 Partner an Internet deployed and managed Curriculum, Software, and Services and Partner provides the facilities and
 Teachers and delivers the Courses to Students as set forth in this Appendix. Capitalized terms not defined in this Appendix
 shall have the meaning given to them in the Partner Agreement between the parties, including the Partner Terms and
 Conditions.
- Definitions.
 - "Appendix" means this Red Hat Certified Training Partner Program Appendix, including the terms and conditions governing the relationship between the Parties as contemplated by this Appendix, and further subject to the terms and conditions of the Partner Acceptance Document ("PAD"), to which this Appendix shall be an attachment.
 - "Curriculum" means the Courses, Course Materials, Manuals, and any and all instructional content, assessment, tests, and instructional materials included therein whether in print or electronic format, provided by Red Hat as part of the Red Hat Academy Program.
 - "Course" or "Courses" means the specific courses or units of study that may be taught under the RHA and as set forth in Exhibit A, Exhibit C and as otherwise offered by Red Hat under the Red Hat Academy Program.
 - "Course Materials" means any and all instructional and educational content provided directly or indirectly by Red Hat, including without limitation designs, course names and numbers, course materials, Manuals, methodologies, software, scripts, processes, instructional materials, slides, notes, lab exercises, assessment tools, quizzes, tests, answer keys, scripts, files, instructor guides and/or any other materials in any format, provided in connection with the Curriculum whether distributed in print, electronic, or video format, including, without limitation, Student Kits, Exams, Exam Kits, and Exam Authorizations. Any of the foregoing may be modified by Red Hat, from time-to-time, at its sole discretion.
 - "Documentation" means user manuals, training materials, software descriptions and specifications, brochures, technical manuals, license agreements, supporting materials and other printed information provided in connection with the Learning Services, in any format.
 - "Effective Date" means the first date when both parties have fully accepted or signed the Partner Agreement including this Appendix.
 - "Exam" means a Red Hat performance based certification exam.
 - "Partner" means a qualified university, academic institution, or entity with a workforce development program that acquires the Red Hat Academy Subscription for its own use to be provided to Partner's Students and without the right to directly or indirectly sell, resell, remarket, or, in whole or in part, otherwise distribute Red Hat Academy. Eligibility of a Partner is determined at Red Hat's sole and exclusive discretion.
 - "Program Subscription Fee" means the annual subscription fee paid by Partner that provides Curriculum, Software and Services to the Partner and enables Partner to teach the Curriculum to Students as set forth herein or in separate mutually agreed order.
 - "Services" means Learning Services provided as part of the Program.
 - "Student(s)" is a person enrolled full or part-time in the Partner's school, institution of learning and admitted to a degree awarding program (e.g. diploma, or degree, program, or certificate program) and attends a Course as taught by a Teacher.
 - "Student Kit" means the individually printed and packaged, digital or online Course Materials required for one (1) Student enrolled in a single Course.
 - "Software" means Red Hat Enterprise Linux, JBoss Enterprise Middleware and other software programs branded by Red Hat, its Affiliates and/or third parties including all modifications, additions or further enhancements delivered by Red Hat.

"Teacher" is a Partner employee or contractor who meets all qualifications determined by Red Hat who teaches and instructs Courses for the Partner.

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April 2018

Mumbai

Red Hat Partner Agreement

Dr. M. PREMKUMAR, M.E. Ph.D.,

PRINCIPAL
PAAVALENGINEERING COLLEGE
(AUTONOMICES)
NH-7 PACHAL (PU) INS 18 481-537 018

"Teacher Kit" means a set of materials, including a copy of the Red Hat Academy Student Kit as well as supplemental Instructor materials, assembled by Red Hat solely for use by a Red Hat Academy instructor in delivering Red Hat Academy classes

3. License and Ownership

License Grant. Upon Partner paying the applicable Fee(s), Red Hat grants Partner a non-exclusive, revocable, fully paid license, with no right to sublicense (including, but not limited to, sell), to use the Curriculum and Course Materials pursuant to 3.1 the Agreement as follows. (a) distribution of Course Materials is limited to one (1) copy per Teacher and one (1) copy per Student. (b) Curriculum are provided solely for the use by Teachers and Students in the Course and such Curriculum may not be copied or transferred without the prior written consent of Red Hat; and (c) Curriculum must be taught sequentially and completed by Partner in no less than eight (8) weeks. The Curriculum shall not be used to teach or instruct to any person who is not officially enrolled as a Student and admitted to a degree, diploma, or certificate awarding program of Partner

Notwithstanding the foregoing, all Curriculum is the sole property of Red Hat and its licensors, and are copyrighted by Red Hat unless otherwise indicated therein. Red Hat and its licensors will have sole ownership of any and all Curriculum including but not limited to methodologies, software, processes, or other intellectual property developed during the performance of the Services. Red Hat will provide Software for the use by the Partner and Students in the Course. Use of the Software is subject to the End User License Agreement set forth http://www.redhat.com/licenses/rhel_rha_eula.html. The Services may only be used by Partner. Partner is solely responsible for providing prerequisite skills, assessing its Students' suitability for use of the Curriculum, delivery of all instruction to Students, all grading and assessment of Students, and handling of all Student and Teacher information. Partner hereby agrees that Software used outside of the Program is covered under terms and conditions of the Enterprise Agreement including Appendix 1, Subscription Services, set forth at www.redhat.com/licenses, which may be amended from time to time by Red Hat in its sole discretion.

- Retained Rights. No part of the Curriculum may be photocopied or duplicated by any means, whether photographic, or electronic, or mechanical, or sold or distributed in any other delivery format whether in print or electronic, or used as the basis for any other training product or service, without written permission from Red Hat. Partner's rights in the Curriculum are limited to those license rights expressly granted under this Appendix, and Red Hat retains all rights not expressly granted. Partner will not (a) modify the Curriculum in any manner; or (b) use the Curriculum for any purpose not specifically permitted by this Appendix. Red Hat and its licensors will own and retain all right, title, and interest in the Curriculum and all intellectual property rights inherent therein, including without limitation all changes and improvements requested or suggested by Partner, notwithstanding any use of terms such as "purchase", "sale", or the like within the Agreement. Partner represents and warrants that its use of the Curriculum will be to fulfill obligations under this Appendix. Any unauthorized use of the Curriculum will be deemed a material breach of the Agreement, Prior to providing Students with access to Curriculum, Partner will require each Student to sign or otherwise assent (in a binding manner) to the Enterprise Agreement with Appendix 2, Training, Training Units, and Consulting Units set forth at http://www.redhat.com/licenses/, which may be amended from time to time by Red Hat in its sole discretion. Partner's internal use of Courses or Exams is subject to the Enterprise Agreement with Appendix 2. Training, Training Units, and Consulting Units set forth at http://www.redhat.com/licenses/, which may be amended from time to discretion. sole its Red by
- Permitted Marks. Partner may only use the logo(s) set forth in Exhibit B to the Program in conjunction with the promotion of Partner providing Red Hat Academy Courses to Students. Partner may not use the logo(s) in general advertisements or 3.3 marketing materials that do not specifically address or support the sale of Courses under the Program.
- Copyright Notices. Partner will ensure that all copies of the Curriculum in Partner's possession or control incorporate copyright and other proprietary notices in the same manner that Red Hat incorporates such notices in the Curriculum or in any man-34 ner reasonably requested by Red Hat. Partner will promptly notify Red Hat in writing upon its discovery of any unauthorized use of the Curriculum or infringement of the Curriculum or Red Hat's proprietary rights in the Curriculum.
- Use of Red Hat Software. Any use of Red Hat Software is subject to Red Hat's standard agreements including the Enterprise 3.5 Agreement set forth at www.redhat.com/licenses, the applicable Red Hat End User Agreement(s) set forth at www.redhat.com/licenses/eulas and/or any other mutually signed written agreement with Red Hat as applicable.

Fees and Payment

General. Any fees or charges ("Fees") will be due and payable by Partner in accordance with the Agreement. Partner may 4.1 purchase from Red Hat directly, or through an Authorized Red Hat Reseller Partner. If Partner acquires Subscriptions, Courses and/or Services through a Red Hat Academy Program Reseller, the Fees for such Subscriptions, Courses and/or Services will Red Hat Fees. Reseller and may vary from the determined by be

Page 4 of 8

Red Hat Confidential Information

April 2018

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Mumbai

REMKUMAR, ME.Ph.D., PRINCIPAL ALENGINEERING COLLEGE

Red Hat Partner Agreement

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- 1. Red Hat Academy Subscription. Red Hat Academy Subscriptions contain the following
 - (a) Authorization and access to, and use of, the Curriculum in accordance with the terms set forth herein. The Program Fee includes Curriculum and Fees for the initial two hundred (200) Students. Additional Student Curriculum access may be purchased on a per Student basis:
 - (b) Exams and exam delivery are not included in the Red Hat Academy Subscription and may be purchased separately, and (c) A list of standard Course offerings in the Red Hat Academy Program is available from Red Hat or a Red Hat Academy Reseller.

2. Partner Requirements.

- (a) Partner is solely responsible for providing pre-requisite skills, assessing Student's suitability for use of the Course(s) and Curriculum, appropriate use of any Internet access, delivery of all instruction to Students, all grading and assessment of Students, and handling of all Student information.
- (b) Partner must notify Red Hat of the number of Students in each Course within one business day after the Course begins
- (c) Partner will provide Students with access to Student software labs. Access to such labs may be purchased through a Red Hat Lab Partner, through a third party cloud hosting provider authorized to provide such software lab access, or may be provided by the Partner through its own resources.
- (d) Partner shall maintain at least one (1) Red Hat Certified Professional during the Appendix Term. Partner will notify Red Hat upon appointment or replacement of Red Hat Certified Professionals.
- 3. Red Hat Academy Subscription Fees. Partner shall pay the Program Fee, if applicable, annually, before the beginning of the Initial Term and each Renewal Term. Courses and additional services can be ordered by Partner from a Red Hat Academy Reseller. All Red Hat Services purchased during the Appendix Term must be used within each one (1) year Term in which it was purchased or such Red

India

Mumbai

Red Hat Partner Agreement (India) Page 6 of 8 Red Hat Confidential Information

April 2018



Red Hat Academy:



Red Hat Partner Agreement (India)

PRINCIPAL
PAAVALENGINEERING COLLEGE
(AUTONOMOUS)
NH-7. PACHAL (Pg) Namakkal-637 018

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April 2018

RED HAT ACADEMY COURSES, AND ADDITIONAL SERVICES



Red Hat Services

dard Program	Access for 200 students to approved Red Hat Academy courses	Price	
		PTICO	-
Hat Academy dard Program.	Hat Academy courses Access for 1 student to approved Red Academy	\$0	1 year
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Note: 1: All Red Hat Academy Program services purchased during the Appendix Term must be used within each one (1) year Term is



Red Hat Partner Agreement (India)

Page 8 of 8 Red Hat Confidential Information

April 2018



ICT ACADEMY OF TAMIL NADU

[An Initiative of Government of India, Government of Tamil Nadu & CII] An ISO 9001: 2008 Certified Organisation

Aertificate of Aife Membership

This is to certify that

Paavai E. Ineering College

Namakkal

is a Life Member of ICT Academy of Tamil Nadu

innovate . I haberate.

Membership No: L 04190

Vaild Till

: September - 2031

Chennai, India.

www.ictact.in

Chief Executive Officer



ICT ACADEMY OF TAMIL NADU

[An Initiative of Government of India, Government of Tamil Nadu & CII]
An ISO 9001 : 2008 Certified Organisation

Certificate of Life Membership

This is to certify that <u>Paavai Engineering College</u>

Namakkal

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Membership No : L 04190

Vaild Till

: September - 2031

Chennai, India.

Chief Executive Officer

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Discounts

Member Recognition

Membership

New Members

My Channels 0

undefined

My Learning Paths 2

DO Database Design Learner - English CPD

- Next Due 30-Oct-21
- Database Design

DP Database Programming with SQL Learner - English CPD

- Next Due 30-Oct-21
- · Database Programming with SQL

My Scheduled Learning 0

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More Help 7

- · Annual Mambar Survey
- · Member High Instructor Guide
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- · Hear Summary
- · Systems Status
- Tin of the Month March
- Oracle Academy Blog

My Badges 2

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Membership

New Members

My Channels 0

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My Learning Paths 2

DD Database Design Learner - English CPO

- Next Due:30-Oct-21
- Database Design

DP Database Programming with SQL Learner - English CPD

- Next Due:30-Oct-21
- · Database Programming with SQL

My Scheduled Learning 0

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More Help 7

- Annual Member Survey
- Member Hub Instructor Guide
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- Hear Summary
- Systems Status
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- Oracle Academy Blog

My Badges 2





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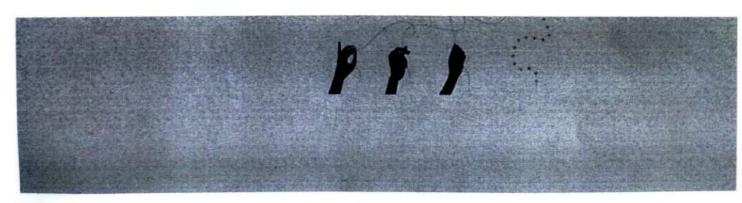
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Application Development Big Data/Data	Science Blockchain Business Applica	tions CIS, MIS Cloud Computing

Cybersecurity Data Analytics Database Engineering & Construction Operating Systems Programming

Project Management Software Engineering AI MACHINE LEARNING

Member Hub Updates - March

Learn more



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Intro Computer Science

Adv. Computer Science

Business Applications

Student Center

Faculty Lounge

Collateral (PDF):

Resources

Advanced Computer Science:













Self Study Courses Discover how to create games

study courses

simulations and other graphical programs using basic Java

programming with These tree self-

Technology

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Faculty who join the Cracie Academy Advanced Computer Science program may access Cracie software, open source software, and Java development environments for teaching use

Oracle core technology products are available to you through the Oracle Academy: Advanced Computer Science ocense agreement

Oracle Database

Database

Database Options

Enterprise Management

Sugar to the Park Change Collaboration from

Big Data

Data Warehousing

Not available on Windows platform

Oracle Middleware

Cloud Application Foundation

Data Integration

Service Oriented Architecture

WebCenter

er Sure Plus

Business Intelligence

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Identity Management

Business Process Management

rocess Management Silver

Developer Tools

Aug. Latier Development Framework

Ask the Oracle Experts

Hear directly from Oracle experts on a variety of technology topics

Live webcasts and supporting podcasts

Open Source Software

Oracle invests significant resources to develop, test, optimize, and support several open source technologies. Click on the images below to download the following solutions from their respective web sites.

Software

Description



Oracle Linux is an open source operating system that offers zero-downtime patching and provides enterprises with the benefits of the latest Linux innovations, including rigorous testing with real-world workloads, and being optimized for Oracle hardware and software

MySQL is the most popular open source database for the Web and is available in a



variety of editions to support different implementation requirements.



VirtualBox is a powerful x86 and AMD64/Intel64 based desktop virtualization product for enterprise and home use



An open source application server for the Java EE platform. GlassFish supports a variety of APIs and web development tools, and allows developers to create enterprise applications that are portable scalable and integrate with legacy

Java Development Environments

Oracle Academy faculty and their students may access the following environments to learn Java, the development platform used by more than 9 million developers worldwide. Click on the images below to download these Java development environments from their respective web sites

	2 2
JDE	Description
Connice	Developed by Camegie Mellon University. Alice is designed to awaken students interest in computer programming. Suitable for a wide range of students - ages 8-22 - and downloaded more than a million times a year. Alice is used by thousands of schools globally.
43.5	
•	Developed at the University of Kent and LaTrobe University, Greenfoot helps beginners transition from drag-and-drop environments like Alice into pure Java, which later eases their transition into more advanced Java tools like BlueJ. NetBeans, and Eclipse.
Sweeton:	
A.	BlueJ is the world's most popular educational Java tool, with more than 10 million users. BlueJ is an integrated development environment (IDE) designed to serve university-level computer science majors with strong basic Java skills.
Bur.	
4	Eclipse is an open-source, multi-language software development environment written mostly in Java comprising an IDE and an extensible plug-in system, it can be used to develop applications in Java, and with the use of plug-ins, in Ada, C. C++, COBOL, Fortran, Haskell, Peri PHP, Python, R. Ruby (including Ruby on Rails), Scala, Clojure, Groovy, Android, and Scheme.
NetBeans	NetBeans is an open-source IDE. It includes the tools needed to create desktop enterprise, web, and mobile applications with Java, as well as with C/C++, PHP JavaScript and Groovy
Victor in	



PAAVAI ENGINEERING COLLEGE

(Approved by AICTE and Affiliated to Anna University)
(Accredited by National Board of Accreditation, New Delhi & NAAC (UGC) with 'A' Grade)

Paavai Nagar, NH - 7, PACHAL, NAMAKKAL - 637 018. Tamil Nadu 04286-243038, 58,88 & 98 Fax: 04286-243068 Email: pecprincipal@paavai.edu.in website: http://pec.paavai.edu.in

Memorandum of Understanding

This MOU is being signed between ENTHU TECHNOLOGY SOLUTIONS INDIA PVT.LTD, having its registered office at, #88 & 89, SSN Square, Peelamedu Pudhur, Near RTO Office South, Coimbatore 641004, Tamil Nadu (FIRST-PARTY) and, Paavai Engineering College is an educational institution situated at its registered office at Paavai Nagar, NH-44, Pachal -637 018. Namakkal Dist. Tamil Nadu (SECOND PARTY), with a mutual desire to cooperate on bringing Industry-Institute interface by providing activities which are in line with the strengths and aspirations of both the organizations. The expressions "Enthu Tech" and "Institution" shall, wherever the context admits, mean and include their respective successors in interest and permitted assigns. This MOU is executed at Institution on 11.10.2022.

WHEREAS

- Enthu Technology Solutions India Pvt Ltd is a next-generation technology company
 that helps enterprises, and start-ups reimagine their businesses for the digitally
 connected age with best in class products, End to End Solutions, and services in IoT
 and PCB domain.
- Institution is a new generation engineering college, providing world-class infrastructure, top-flight faculty, well-stocked library, high pass percentage, excellent placement record, and unique student projects.
- Institution and Enthu Technology Solutions India Pvt Ltd are willing to participate in an arrangement with the Institution for providing an industry Interface to all the students of the Institution as the preferred partner.
- By this MOU Enthu Technology Solutions India Pvt Ltd and Institution come together mutually for mutually beneficial cooperation on industry Interface w.

NOW THEREFORE THIS MOU WITNESSETH IS AS FOLLOWS:

1. Objectives:

- The objective of this MOU is to combine and synergize the expertise of Enthu
 Technology Solutions India Pvt Ltd and the Institution.
- Both the parties shall commit the necessary resources in pursuance of the objectives and formulate the necessary action plan to fulfil the objectives.
- Both the parties undertake to work with each other in a seamless and transparent manner in the spirit of mutuality and partnership.
- Each Program undertaken by the parties shall be initiated by signing a separate agreement between the Parties, which will describe in detail the scope of such Research Programme.

This MOU addresses mutual cooperation in the following areas: 2.

2.1 Scope of work for Institute:

- Allowing Students & faculties for Training/Internship / Academic Projects
- Providing infrastructure facilities for the on-campus training activities.
- Human Resources for Technical and Non-Technical Activities
- Development of products with the support of the company
- Providing infrastructure facilities for the development of products assigned by the
- Providing Consultancy through Subject Experts for Required Project Needs from Company

2.2 Scope of work for Enthu Technology Solutions India Pvt Ltd

- Collaboratively Participating State/Central and Global Funding Agencies.
- Conducting Regular Training/Internship/Academic Projects for the Students and Faculties
- Industry Expert's involvement in Curriculum Development and Deputing Industrial Experts to Board of Studies Activities.
- Providing Consultancy Opportunities to the Domain and Subject Experts at Institutes.
- Supporting Students to begin their Entrepreneurship Journey

Non-Exclusivity: 3

The cooperation/understanding contemplated herein is not exclusive and Enthu Technology Solutions India Pvt Ltd /Institution shall be free to enter into similar arrangements with any other party also.

Exercising Authority: 4.

Both Enthu Technology Solutions India Pvt Ltd and Institution will nominate and inform to each other names of two specific representatives to act as the exercising authorities, for operating the various provisions of this MOU on behalf of their respective organizations. All formal communications will be exchanged Only through these nominated representatives.(If necessary only)

Validity of this MOU 5.

This MOU shall be valid for a period of 3 years initially from the date of signing, after which it can be renewed by mutual agreement between the parties. Either party during its currency can also terminate this MOU by giving a notice of one month on the other. On termination, each party shall return to the other party all such documents and reference material as may have been borrowed for the purpose of fulfilling the work under this MOU. This MOU shall also stand terminated if a court of competent jurisdiction declares either of the parties as insolvent. Any termination as per this clause shall not affect the antecedent liabilities of the parties prior to the termination including completion of all assignments that have been agreed prior to such termination.

Confidentiality: 6.

In the course of fulfilling the mutual responsibilities under this MOU, there will be a sharing of

information of confidential nature. Both parties hereby agree to maintain such information related to methods, trade secrets, products, services, processes, techniques and other proprietary information in strict confidence and not divulge these to any third party without the express consent of the other party except as may be necessary in the course of fulfilling mutual responsibilities in this MOU. This clause of confidentiality shall extend to the parties employees and associate / Subsidiary Companies / concerns.

The parties each agree to refrain from distributing, disclosing or disseminating the Confidential Information of the other party and its affiliated entities which is disclosed to it and its affiliated entities in any manner to any person or entity except to the Recipient's employees, consultants and agents who have a need to know and who are obligated in a manner consistent with this MOU to maintain the confidentiality of such information. Each party's obligation to maintain the confidentiality of the Confide other party's Confidential Information shall expire 1 year after the date of disclosure or 6 months after expiry or termination of this MOU, ver is earlier. All data's and other documents, any copies thereof, or things or samples which embody the Confidential Information of a party shall remain the property of that party and will be promptly destroyed, upon that party's request.

The parties each agree that the Recipient of Confidential Information shall not remove any copyright, confidential, proprietary rights or intellectual property notices attached to or included in any Confidential Information furnished by the other. The Recipient shall reproduce all such notices on any copies.

The restrictions and confidentiality obligations set forth in this MOU shall not apply to the Discloser's Confidential Information which:

Is disclosed upon the advance written authorization of the Discloser;

- is lawfully disclosed to the Recipient by a third party without any confidentiality obligation; or
- Is clearly demonstrable that same was lawfully known or independently developed by the Recipient prior to such disclosure.

Neither party shall use the Confidential Information of the other for any purpose other than to carry out the purpose of this MOU. The Receiving Party shall construe nothing contained in this MOU as granting to a party a license, either express or implied, under any patent or copyright owned or obtained, or which is or may be licensable. Neither party shall make any press release or other public references or utterances of any kind regarding this MOU, the information received as part of this MOU or the contents of this agreement without prior written consent of the other party. Each part Upon written request from the other party, each party shall return or destroy all data and other documents, including any copies or summaries thereof, or other tangible forms that ny confidential information of the requesting party.

7. Notices:

All notices and communications concerning this MOU shall be sent to the respective addresses of the parties as below

In the case of Enthu Technology Solutions India Pvt Ltd.,

#88 & 89, SSN Square, Peelamedu Pudhur, Near RTO Office South, Coimbatore, Tamil Nadu

In the case of Paavai Engineering College

Paavai Nagar, NH-44, Pachal -637 018, Namakkal Dist. Tamil Nadu.

8. Amendments:

Any amendments to this MOU shall be in writing and signed by both the parties.

Ownerships:

Intellectual property rights, titles or ownership of any products, proprietary information or technology will not be transferred from one company to another on account of use of the same as part of any work under this MOU and shall always remain with the original owner of the same.

10. Costs:

Institution shall bear their respective costs arising out of the imparted Industry Interface programs under this MOU.

11. Detailed agreement:

The parties will enter into a detailed agreement for each module materialised under this MOU. The detailed agreement shall outline roles and responsibilities, liabilities to customers and define primary and secondary responsibilities for each assignment to be executed. The detailed agreement shall not override the MOU, but define a commercial and contractual framework for work execution.

12. Resolution of Disputes:

- 12.1 If any dispute arises in connection with this agreement, the responsible representatives of the Parties shall attempt, in fair dealing and in good faith, to settle such dispute. Each Party can request from the other Parties that on all sides a senior representative becomes involved in the negotiations. If the Parties are not able to reach an amicable settlement, each Party may initiate an arbitration proceeding.
- 12.2 Any dispute or difference or claim arising out of or in relation to this transaction including construction, validity performance or breach thereof shall, shall be referred to and finally resolved by arbitrator under Arbitration and Conciliation Act of 1996 and any subsequent amendments thereof for time being in force. The number of Arbitrator shall be one. If the Parties cannot mutually agree on arbitrator within 4 weeks, then Institution and Enthu Technology Solutions India Pvt Ltd shall appoint a sole arbitrator. The seat of arbitration shall be Coimbatore. The language to be used in the arbitration proceedings shall be English.

13. Commitments:

Institution / Enthu Technology Solutions India Pvt Ltd shall make commitments or bind Institution /Enthu Technology Solutions India Pvt Ltd in any manner with any customer only with prior written consent from Institution / Enthu Technology Solutions India Pvt Ltd . This MOU does not create a joint venture, agency, partnership or other business arrangement, and any agreement between the parties as to business activities will be set forth in subsequent written agreements.

Therefore this MOU cannot be used as a right to represent either party on behalf of the other, in any business promotion or canvassing activities, unless so authorized in writing

14. Force Majeure:

Neither Enthu Technology Solutions India Pvt Ltd nor Institution shall be liable for nonperformance of any or all their obligations under this MOU due to reasons of "Force Majeure" and/or reasons beyond their reasonable control. If the performance as specified in this proposal is prevented, restricted, delayed or interfered with by reason of:

- Fire, explosion, cyclone, floods;
- War, revolution acts or public enemies, locate or embargo;
- Any law, order, proclamation, ordinance, demand or requirements of
 Any Government or authority or representative of any such Government including restrictive trade practices or regulations;
- Strikes, shutdowns or labour disputes which are not instigated to avoid obligations herein or any other circumstances beyond control.

The same shall not constitute a breach of the agreement and the time for performance for such provision, if any, shall be deemed to be extended for a period equal to the duration of the condition preventing performance. In Case the Force - Majeure conditions prevail and/or are likely to prevail for a period beyond one month both the parties will decide the project progress & future actions mutually.

15. Governing Law:

This MOU shall be governed by the laws of the Republic of India

16. Integration:

This MOU contains the entire understanding between the parties and supersedes any prior written or oral agreements between them.

Waiver

No failure or delay on the part of either party in the exercise of any right or privilege hereunder shall operate as a waiver thereof or of the exercise of any other right or privilege hereunder, nor shall any single or partial exercise of any such right or privilege preclude other or further exercise thereof of any other right or privilege.

18. Severability

If any provision of the MOU is held to be ineffective, unenforceable or illegal for any reason, such decision shall not affect the validity or enforceability of any or all the remaining portions thereof.

19. Non-solicitation

During the terms of this MOU and for one year after its expiry or termination, neither party shall, without the prior written consent of the other party, canvass or solicit for direct or indirect employment of any employee (involved with work of this MOU) of each other or proceed with any application by or on behalf of that employee for direct or indirect employment. Neither party shall procure any third party to do any of the aforesaid acts.

END OF STATEMENT

IN WITNESS WHEREOF THE PARTIES HEREIN HAVE HEREUNTO SET THEIR RESPECTIVE HANDS AND SEAL, THE DAY, MONTH AND YEAR FIRST HEREINABOVE MENTIONED.

Signed for and on behalf of Enthu Technology Solutions India Pvt Ltd, Coimbatore.



Signed for and on behalf of Paavai Engineering College Namakkal.

PRINCIPAL PAAVAI ENGINEERING COLLEGE 14.7 PACHAL POST, NAMAKKAL DI-

Witnesses:

1.

2.

Witnesses: 1. MY. S. de Charant Hard AP, ETE

Pagua Engineering College

2. D. R. Pushparalli.
ASPIECE
Paavai Engineering College,

MEMORANDUM OF UNDERSTANDING

This Consulting Services Memorandum of Understanding is made and entered into as of this Wednesday of 9th Sept 2020. Wizaard System and Paavai Engineering College, a reputed educational Institution, located at Pachal, Namakkal, has entered into memorandum of understanding for the period of three academic years from the date of commencement of this agreement.

WHEREAS, Wizaard System, 199-2. V.R.Complex, Sivasakthi Colony, Ganapathy, Coimbatore is an embedded resource center for engineering training excellence. It offers embedded training to the technical community of corporate, educational & research institutes, public sector units, engineering student and graduates. The courses have been designed keeping in view upcoming trends in advanced computing as well as futuristic human resource requirement in embedded areas of research and engineering software.

It desires to engage and to provide practical educational services to the students of the Paavai Engineering College specified in this MOU and in any Statement of Services attached here with respect to the implementation of the Service; and

WHEREAS Paavai Engineering College is a reputed Education Institution to contribute to the society through the pursuit of education and research at the highest international levels of excellence.

NOW, THEREFORE, in consideration of the above and the mutual promises set forth in the Agreement, the parties agree as follows:

4. Dispute Resolution

In the event of any dispute, controversy or claim arising out of or relating to this Agreement or any subsequent amendments to this Agreement including, without limitation, the breach, termination, validity or invalidity thereof, or any non-contractual issues relating to this Agreement (each, a "Dispute"), each of the parties will appoint a designated officer to meet for the purpose of endeavoring to resolve such Dispute or to negotiate for an adjustment to such provision.

5. Miscellaneous

- 5.1 Modification of Agreement: Except as otherwise provided herein, this Agreement may be modified only by a writing signed by both parties to this Agreement.
- 5.2 Assignment: This Agreement shall be binding on the parties respective successors and may not assign, subcontract or transfer this agreement in any manner or any interest, payment or rights here under without the prior written consent of Wizaard System and any assignment or transfer not so approved shall be considered null and void.

Signed on 09.09.2020

Signed for and on behalf of

Paavai Engineering College

DR.M.PREMKUMAR

Principal NCIPAL PAAVAI ENGINEERING COLLEGE NH-7 PACHAL Post, NAMAKKAL Die

Signed for and on behalf of

R.S. Menbatachalay

Wizaard System

FOR WIZAARD SYSTEM

Proonetor

Contact No: 04286-243098

Contact No: 0422-4380105



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19.5-2022

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PARVAI ENTINEERING COLLEGE (AUTONOMOUS)

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS), NAMAKKAL AND M/s NEW TECHNOLOGY, COIMBATORE

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 19th day of May 2022 and between.

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS), NAMAKKAL, the First Party represented herein by its Principal, PAAVAI ENGINEERING COLLEGE (AUTONOMOUS), NAMAKKAL And M/s NEW TECHNOLOGY, COIMBATORE. The Second party, and represented herein by its Director.

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
HILL, PACHAL POST, NAMAKKAI, DIST



- 2.4 There is no financial commitment on the part of the PAAVAI ENGINEERING COLLEGE (AUTONOMOUS), NAMAKKAL, 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.

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

The Principal

Paavai Engineering College(Autonomous)

Pachal, Namakkal

PRINCIPAL PAAVALENGINEERING COLLEGE MHL7, PACHAL Post, NAMAKKAL Dist

WITNESS

1. M. GSTV LOCH Sudbe) 2. MAISTZZ (S. CHANASELARZAN)

The Director

New technology



PAAVAI ENGINEERING COLLEGE

(Autonomous Institution)

(Approved by AICTE and Affiliated to Anna University)

(Accredited by National Board of Accreditation, New Delhi & NAAC (UGC) with 'A' Grade)

Paavai Nagar, NH - 7, PACHAL, NAMAKKAL - 637 018. Tamil Nadu

© 04286-243038, 58,88 & 98 Fax: 04286-243068 Email: pecprincipal@paavai.edu.in website: http://pec.paavai.edu.in

Memorandum of Understanding (MoU)

Between

MIT SQUARE GROUP OF COMPANIES

UNITED KINGDOM And

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)

INDIA

PREAMBLE

This agreement is made on 03 January 2023 between:

MIT Square Group of Companies (consists of MIT Square, India & London) (herein after called MIT Square) head quartered/registered at 20, Halcyon Villas, Banjara Layout, Horamavu, Bangalore-560043, Karnataka, India; 160 Kemp House, City Road, London, Great Britain, UK - EC1V 2NX and Paavai Engineering College (hereinafter called Institution), located at Tamil Nadu, India.

The objective of this Memorandum of Understanding is:

- a. to promote interaction between MIT Square and Institution in mutually beneficial areas.
- to provide a formal basis for initiating interaction between MIT Square and Institution.

In the spirit of collaboration and with mutual interest in cooperation, MIT Square and Institution enter into this Memorandum of Understanding (MoU) to promote joint educational and cultural collaboration which will help in building 'New India' and addressing various challenges in the 'Startup India', 'Make in India', 'Digital India', 'Standup India', 'Skill India', 'Self-reliant India', and 'Clean India' by considering Sustainable Development Goals.

NOW THIS MEMORANDUM OF UNDERSTANDING WITNESSETH AS FOLLOWS:

1: SCOPE OF COLLABORATION

Areas of collaboration may be proposed by either institution and/or may include, but are not limited to:

1.1 Techno Portfolio

- Establishing Centre of Excellences (detailed in section 1.6);
- Training & Learning activities (detailed in section 1.5);
- Joint and articulated degree programs (semester abroad program, dual degree, integrated degree, double degree, twin degree, sandwich degree);
- Joint teaching, training, research, workshops, conferences, seminars, webinars or cultural activity;
- Joint support & guiding for student projects / fellowships of UG, PG & PhD;
- Educational Programs/Opportunities (in India & Abroad);
- Internship Programs/Opportunities (in India & Abroad);
- Value Added Certifications/Courses (VACs);
- Continuous Professional Development (CPD);
- Faculty Development Programs (FDPs);
- Student Development Programs (SDPs);
- Faculty Exchange Programs (FEPs);
- Student Exchange Programs (SEPs);
- Knowledge Exchange Programs (KEPs);
- Social Outreach Programs (SORs) / Corporate Social Responsibility (CSR);
- Academic-Industry Collaboration Activities;
- Placement Training & Activities (PTA);
- Industrial Visits (in India & Abroad);
- Traineeships (in India & Abroad);
- Internships (in India & Abroad);
- Placementships (in India & Abroad);
- Scholarships and Fellowships (in India & Abroad);
- Abroad Studies;
- Foreign Languages Support;
- Sharing or creation of educational materials and resources;
- Expanding your current CoE Labs (detailed in section 1.6);
- Brining more colleges and corporates for getting trained in the CoE/CoI (detailed in section 1.6);

1.2 Abroad Portfolio

- Indo-Global Abroad Studies Program;
- Indo-Global Student Internship Program;
- Indo-Global Research Fellowship Program;
- Indo-Global Doctoral Fellowship Program;
- Indo-Global Post-Doctoral Fellowship Program;
- Indo-Global Teaching Fellowship Program;
- · Indo-Global Industry Fellowship Program;
- Indo-Global Incubation Fellowship Program;

1.3 Startup Portfolio (Incubation & Innovation)

- Incubation Support;
- · Innovation Support;
- · Investment and Funding Support;
- Entrepreneurship Activities;

MIT SQUARE

- Research & Development Activities;
- Disruptive Technologies, Immersive Technologies & Assistive Technologies;
- Center of Excellence (CoE) / Center of Innovation (CoI) / Center of Entrepreneurship;
- Ideation-to-PoC:
- Prototype-to-Product;
- · Rapid Prototyping;
- · End-to-End Product Development;
- Writing joint proposals for acquiring fundings/grants from various Government and Private agencies;
- Writing joint Research Publications (conferences/journals papers);
- · Representing as a team for International Consortiums/Conferences;
- Filing Intellectual Property Rights for novel and innovative projects (patents, trademarks, copyrights, designs);
- · Institution and Industry connects;
- International Trade and Commerce;

1.4 Enlivening Portfolio

- Campus Radio / Jobs Radio;
- Campus TV / Jobs TV:
- Campus Magazines / Jobs News;
- Interiors & Design (Infrastructure management);
- Event Management;

1.5 Specific Training Programs:

- Internet of Things (IoT) and Embedded Systems;
- Web Development Technologies;
- · Data Science / Business Intelligence;
- · Artificial Intelligence;
- · Ambient Intelligence;
- Block chain;
- · Cyber security;
- · Robotics;
- Drones;
- · Patent Filing;
- Entrepreneurship / Management;

1.6 Center of Excellence (CoE) or Center of Innovation (CoI):

- · Research & Innovation;
- Internet of Things (IoT);
- · Artificial Intelligence;
- · Block chain;
- · Cyber security;
- · Robotics:
- Electric Vehicles;
- · Management;
- 1.7 The company offers various skill development courses across different disciplines. The Institution committed/commits participants every year for any of the above listed services. The timing/duration of the activities shall be arrived on mutually agreed dates. The fee will be decided time to time based on the type of activity and the level of required input.
- 1.8 Any specific activity developed under this MOU shall be detailed in a subsequent agreement, signed by each institution's authorized signatory, which will describe the scope of the proposed activity, intended outcomes, budget, and responsible departments or individuals.

MIT SQUARE

1.9 All activities shall be subject to the availability of funds and the approval of each institution's authorized representatives.

2: DURATION AND EVALUATION

- 2.1 This MOU shall be in effect for a period of Five years from the last date of signature. Either party may request termination of this agreement, in writing, ninety (90) days prior to the proposed termination date. Any activities in progress at the time of termination shall be permitted to conclude as planned unless otherwise agreed in writing.
- 2.2 If the MOU is not cancelled by any party, it will be automatically renewed for another Five Years. In case of any concerns or amendments, a joint evaluation of the MOU will be initiated by the designated representatives six (6) months prior to the expiration date. Following the evaluation, the MOU may be renewed and resigned for an additional five (5) year period (non-binding in nature).
- 2.3 Amendments to this MOU may be requested, in writing, by either party and approved by the authorized signatories.

3: EQUALITY, DIVERSITY & INCLUSION

The parties agree not to discriminate on the basis of religion, race, creed, national or ethnic origin, gender/sex, age, handicap, political affiliation, sexual orientation, disability or status as a veteran. We will support equality, diversity and inclusion.

4: COMPLIANCE WITH LAW

The parties specifically intend to comply with all applicable laws, rules and regulations as they may be amended from time to time. If any part of this Agreement is determined to violate federal, state, or local laws, rules, or regulations, the parties agree to negotiate in good faith revisions to any such provisions. If the parties fail to agree within a reasonable time to revisions required to bring the entire Agreement into compliance, either party may terminate this Agreement upon thirty (30) days prior written notice to the other party.

5: FORCE MAJEURE

In the event students are unable to complete the Program due to causes beyond the control of the institution, including, but not limited to: acts of God; war; acts of the government; fires; floods; epidemics; quarantine restrictions; strikes, labor disputes or work stoppages; transportation contingency; and freight embargoes; other catastrophes or any similar occurrences beyond institution's reasonable control, institution will assist the affected students in finding an alternate solution to complete the Program.

6: SERVICES

Iterative Services with the Clients, Suppliers and Collaborators/Funders referred to by the Company: In as much as both parties will acquire or have access to information, which is of a highly confidential and secret nature, it is expected that the Institution will not perform any services to the referred clients, supplier and/or collaborator/funder without mutual prior written approval and agreement.

7: USE OF NAME

None of the parties shall use the name, logo, likeness, trademarks, image or other intellectual property of either of the other parties for any advertising, marketing, endorsement or any other purposes without the specific prior written consent of an authorized representative of the other party as to each such use. From the date of signature, both the parties will co-brand for all the joint initiatives listed above.

MIT SQUARE

8: CONFIDENTIAL INFORMATION AND INTELLECTUAL PROPERTY

Both parties agree that it will not assign, sell, transfer, delegate or otherwise dispose of, whether voluntarily or involuntarily, or by operation of law, any rights or obligations under this Agreement. Each party hereto ("Such Party") shall hold in trust for the other party hereto ("Such Other Party") and shall not disclose to any non-party to the Agreement, any confidential information of such Other Party. Confidential information is information which relates to Such Other Party's research, development, trade secrets or business affairs, but does not include information which is generally known or easily ascertainable by non-parties of ordinary skill in computer systems design and programming. Any Intellectual Property rights generated out of any projects will be discussed and mutually agreed upon with a specific MoU. Some of the models to kick start may be defined as

- Direct Client Engagement MIT Square may connect their clients/customers to the party directly and take the consultancy/referral fee.
- 2. Direct Investment MIT Square may directly buy from the party and supply to their clients/customers/networks while keeping their margins.
- Innovations in Product Designs and Features Both parties may jointly work with mutual consent to create and develop innovative product. For this further agreement may be signed with detailed terms and other project-based detailing for each individual project.
- 4. Iterative Services with the Clients & Suppliers referred to by both the parties:

In as much as both parties will acquire or have access to information, which is of a highly confidential and secret nature, it is expected that each party will not perform any services to the referred clients and/or supplier by either party to the other without mutual prior written approval and agreement.

9: INDEPENDENT CONTRACTORS

Each party is separate and independent and this Agreement shall not be deemed to create a relationship of agency, employment, or partnership between or among them. Each party understands and agrees that this Agreement establishes an independent contractor relationship and that the agents or employees of each respective party are not employees or agents of any other party.

10: SEVERABILITY

The provisions of this Agreement are severable, and if any provision of this Agreement is found to be invalid, void or unenforceable, the remaining provisions will remain in full force and effect.

11: WAIVER

The waiver of any breach of any term of this Agreement does not waive any subsequent breach of that or another term of this Agreement.

12: ASSIGNMENT

No party may assign this Agreement or any rights or obligations under this Agreement to any person or entity without the prior written consent of the other parties. Any assignment in violation of this provision is null and void.

13: GOVERNING LAW

The parties shall comply with all applicable laws in performing Services. This Agreement shall be construed and enforced solely pursuant to the Indian laws, without giving effect to the principles of conflicts of laws thereof and the parties agree that this Agreement shall be subject to the jurisdiction of Bangalore.

MIT SQUARE

14: DISPUTE RESOLUTION

The Parties shall use their best endeavors to settle amicably any difference or dispute arising under or in connection with this MOU by consultation and negotiation. If a dispute cannot be settled through such consultation, upon the request of either Party with written notice to the other Party, any such dispute shall be resolved by arbitration in accordance with the Rules of Arbitration of the Indian Council of Arbitration and the award made in pursuance thereof shall be binding on the parties. The place of arbitration will be city of Bangalore

15: ENTIRE MoU

This MoU constitutes the entire MoU and understanding between the parties as to the subject matter hereof and supersedes all prior discussions, agreements and undertakings of every kind and nature between them, whether written or oral, with respect to such subject matter. This MoU may subsequently be modified only by a written document executed by both parties.

16: NOTICES

Any consent, waiver, notice, demand, request or other instrument required or permitted to be given under this Agreement or any related agreements shall be in writing and shall be delivered by hand or sent prepaid telex, cable or facsimile transmission, or sent, postage prepaid, by registered, certified or express mail or reputable overnight courier service and shall be deemed given when so delivered by hand, telexed, cabled or transmitted, or if mailed, five (5) days after the notice is delivered to the courier service, addressed to the addresses set forth herein, or to such other address as may later be specified in writing by either party.

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.

MIT SQUARE GROUP OF COMPANIES

Date: 03-01-2023

Name: Dr Mithileysh Sathiyanarayanan

Designation: Founder & CEO

5 Nithilaysh

Signature:

MoU is initiated by

Dr Sudha Muthusamy

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)

Date: 03-01-2023

Name: Dr.M.Premkumar, M.E., Ph.D.,

Designation: Principal

Jr. M. PREMKUMAR, ME. PRU

SignatuPRINCIPAL PANAL ENGINEERING COLLEGE

(AUTONOMOUS)

4H-7 PACHAL (Po). Namakkal-637 01