



CRITERION 3 Research, Innovations and Extension	3.7 Collaboration
<i>3.7.1 Details of collaborative activities for research, faculty exchange, student exchange, internship, on-the-job training, project work, etc. during the year</i>	

MoU

2021-2022

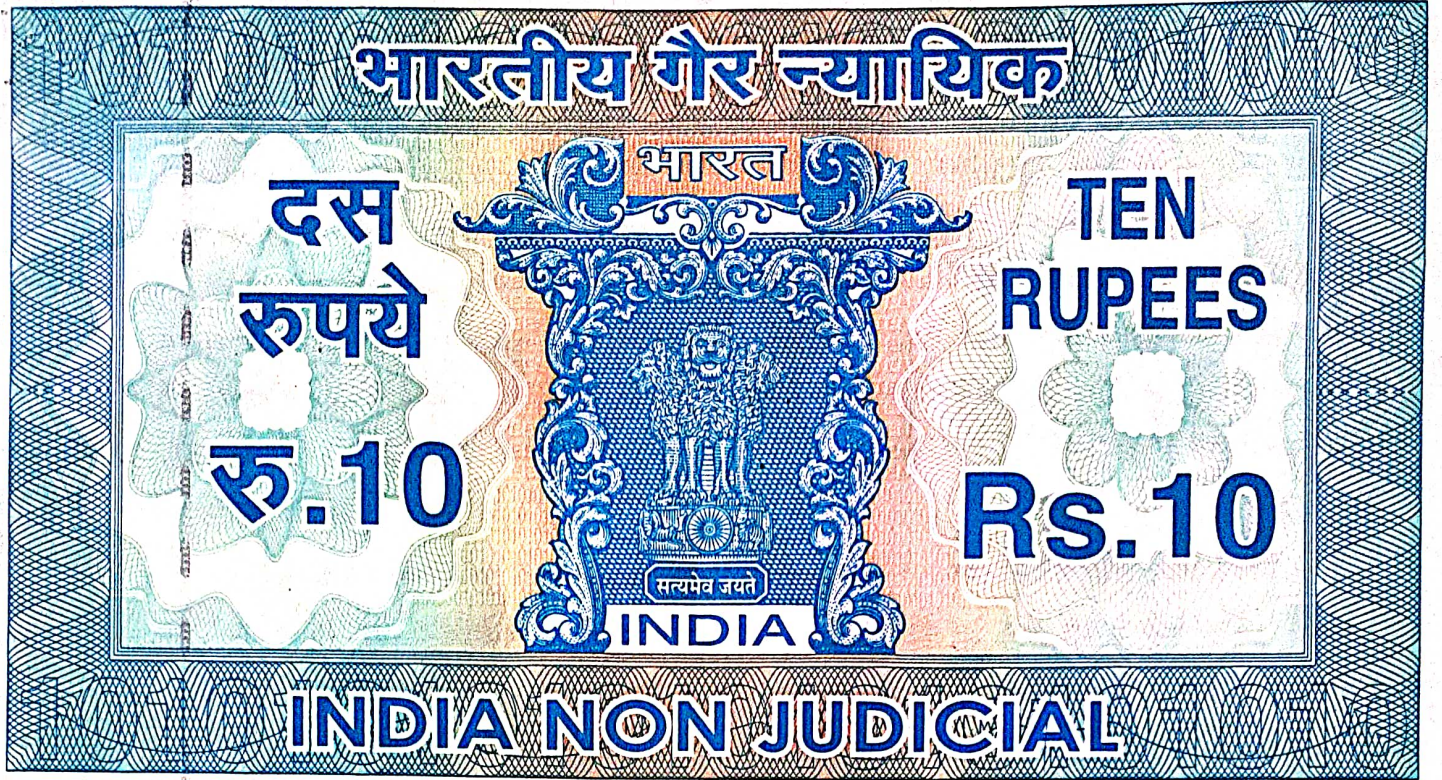


Academic Year 2021-2022 Consolidated MoU Details

Sl. No	Organisation with which MoU is signed	Name of the institution/ industry/ corporate house	Month and Year of signing MoU	Duration	List of activities under each MOU
1.	Deepam Hospitals, Chennai	Sethu Institute of Technology	26.06.2021	LIFE TIME	Research Projects, FDP, R&D, Training
2.	Garuda Aerospace private Limited , Chennai	Sethu Institute of Technology	14.03.22	2022- 2025	Drone Training
3.	Edifice Placement Solutions, coimbatore	Sethu Institute of Technology	02.12.2021	2022- 2024	Training , Placement
4.	Srinivasa university, Mangaluru	Sethu Institute of Technology	24.05.2022	2022 -2027	Joint Research activities
5.	Hitech array Pvt ltd, Madurai	Sethu Institute of Technology	14.02.2022	2022 - 2027	Industrial Visit, Consultancy
6.	WhiziFi Robotics Private Limited, Tiruenelveli	Sethu Institute of Technology	23.06.2021	2021-2022	Internship, Workshop, Training
7.	Taj Hospitals, Torc and Topkids Foundation, Madurai	Sethu Institute of Technology	23.06.2021	2021-2031	1. Syllabus Framing 2.OA Thermal Image Dataset Collection. 3. Guest Lecture
8.	VEI Tehnologies, Chennai	Sethu Institute of Technology	06.10.2021	2021-2023	Internship, Workshop, Traning
9.	JioVio health care singapore	Sethu Institute of Technology	16.09.2021	2021-2022	Internship, Workshop, Training
10.	Transtech Tronic System, Madurai	Sethu Institute of Technology	07.02.2022	2022 - 2024	Internship, Workshop, Consultancy
11.	Tracin Robotics LLP	Sethu Institute of Technology	09.02.2022	2022-2027	Training on Robotics



Dr. A. Senthil Kumar
PRINCIPAL



தமிழ்நாடு TAMIL NADU

SETHU INSTITUTE OF TECHNOLOGY 6 JUN 2021

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MEMORANDUM OF UNDERSTANDING

BETWEEN

SETHU INSTITUTE OF TECHNOLOGY
PULLOOR, KARIAPATTI - 626 115, VIRUDHUNAGAR, TAMIL NADU

V. MANOHARI (S.V.)
32, MUTHURANGAM ROAD
W. TAMBARAM, CHENNAI-45
No. 16558 / C / 89 DT. 4.12.8
Cell: 90945 80808

AND

DEEPAM HOSPITALS
WEST TAMBARAM, CHENNAI - 600045, TAMIL NADU

1. Sethu Institute of Technology

The purpose of education is to make an individual a unique personality so as to help the society with the vistas of new ideas. With this focus in mind and with the blessings of the Almighty, our zealous SETHU EDUCATIONAL TRUST established SETHU INSTITUTE OF TECHNOLOGY in the year 1995 at Pulloor, Kariapatti - 626 115, Virudhunagar District with the motto of "KNOWLEDGE, SERVICE, PROGRESS".

[Signature]

5. Any proprietary information, specifications, designs, experimental data, test, Results and conclusions of a study or studies made jointly by the two institutions shall not be divulged to any third party without mutual consent.
6. The progress of various schemes / programmes will be reviewed jointly and improvements may be incorporated periodically during the process of implementation in order to meet the aims and objectives of the MOU.
7. Duration of the MOU: The duration of the MOU shall be for Ten years from the date of Signing. The MOU may be renewed for further period if desired by either party.
8. Any disagreement / difference of opinion/dispute regarding the interpretation of the provisions of this MOU shall be resolved by mutual consultation by the signatories

Dr. RAMKI ARUNACHALAM GANESH
Reg. No: 114202
CMO - DEEPAM HOSPITAL

Dr. RAMKI ARUNACHALAM GANESH, MD(Georgia)
Chief Medical Officer
Deepam Hospital
No.327, Muthurangam Road,
West Tambaram, Chennai 600 045
Tamilnadu, India

A. Mohammed Jaleel

Thiru.S.MOHAMMED JALEEL, B.Sc, B.L
Founder & Chairman
Sethu Institute of Technology
Pulloor, Kariapatti
Virudhunagar District-626 115
Tamilnadu, India

Date: 28/06/2021

Place: Chennai

Witness:

1. V. *[Signature]*
MBBS, MD(Gen. Med)
Phd

2. S. *[Signature]*

1. *[Signature]*

2. R. *[Signature]*



தமிழ்நாடு தமில்நாடு TAMIL NADU

03AC 865435

• வெங்கடாசலம்

உரிமம் எண்: 14589/B1/A1/83
முத்திரைத்தாள் விநியோகம்
காரியாபபிடி - 626 106
தமிழ்நாடு

14-3-2022 செது தொழில்நுட்பக் கல்வி
மையம்



Memorandum of Understanding

Between

Department of Mechanical Engineering
of Sethu Institute of Technology

With its registered office in Kariapatti Taluk, Virudhunagar Dist, Tamilnadu, India

- Hereinafter referred to as "Department" -

And

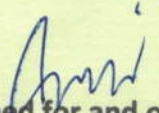
Garuda Aerospace Private Limited,

With its registered office in Chennai, India

- Hereinafter referred to as "Garuda Aerospace" -



IN WITNESS WHEREOF THE PARTIES HEREIN HAVE HEREUNTO SET THEIR RESPECTIVE HANDS AND SEAL, THE DAY, MONTH AND YEAR FIRST HEREINABOVE MENTIONED.

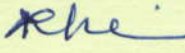

Signed for and on behalf of

Garuda Aerospace Private Limited

Name: Kannan
Designation: Head of
LOE



Witnesses:

1. 
- 2.


Signed for and on behalf of
Sethu Institute of Technology

Name: Dr. C. MUTHUSAMY
Designation: Professor and Head

- 1.
- 2.



15.10.2018 தமிழ்நாடு தமிழ்நாடு TAMIL NADU ஆர். செந்தில்குமார் 75AB 021846
Edifice Placement Solutions Coimbatore ஸ்டாம்பு வெண்டர்
எல.நெ.7333/பீ1/97/இ5
29ஏ.வினாயகர் கோவில் வீதி,
செல்வம் நகர், வடவள்ளி, தூத்துக்குடி

SETHU INSTITUTE OF TECHNOLOGY

[AN AUTONOMOUS INSTITUTION]

Pullor, Kariapatti-626115

AFFILIATED TO ANNA UNIVERSITY, CHENNAI

DEPARTMENT OF CIVIL ENGINEERING

MEMORANDUM OF UNDERSTANDING

REF: SIT/CIVIL/MOU/7/2021

This Memorandum of Understanding (MOU) entered into and executed at Madurai on
2.12.2021

Between

EDIFICE PLACEMENT SOLUTIONS, Coimbatore, the first Party, and represented
herein by its Founder & CEO, Er. P.Karthikeyan (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).

I. ANNEXURES, AMENDMENTS & REVIEWS

1. Annually, the authorized person or the joint working group as formed under this MoU shall review this agreement for purposes of determining if amendments are needed as may be decided mutually between the parties.
2. This MoU can also be amended by mutual consent through an exchange of correspondence between the two parties.

II. DURATION OF THIS MOU

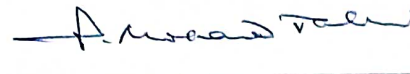
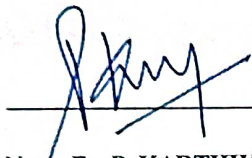
It is agreed by Sethu Institute of Technology and Edifice Placement Solutions, Coimbatore that the terms of this MoU shall be in force for a period of **THREE** years from the date of this MoU, which may on mutual concern between and it can be extended for further periods on such terms as agreed mutually. If not renewed or amended in writing the same shall be considered as expired or terminated.

Signed by the parties:

This Memorandum of Understanding shall come into effect from 02nd day of December 2021.

For: *Edifice Placement Solutions*

For: *Sethu Institute of Technology*



Name: **Er. P. KARTHIKEYAN**

Name: **Mr. S. MOHAMED JALEEL**

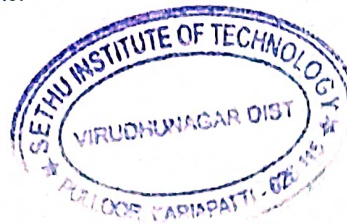
Designation: **FOUNDER & CEO**

Designation: **FOUNDER & CHAIRMAN**

Date: **2-12-2021**

Date: **2-12-2021**

Er. P. KARTHIKEYAN M.E.,
FOUNDER & CEO
Edifice Placement Solutions
2/184 A, Gandhi Nagar, Dr. Ambedkar Road
Velandipalayam (PO), Coimbatore - 641025
Ph: 9894300977



20-5



தமிழ்நாடு தமில்நாடு TAMILNADU

24-5-2022

Sethu Institute of Technology
Pulloor

100% CV 436870

செது இன்ஸ்டிடியூட்
புல்லூர்
உரிமம் எண்: 14589/51/A1/83
முத்திரைதள்ள விற்பனையாளர்
காரியாபட்டி - 626 106
தமிழ்நாடு

Sethu Institute of Technology, Pulloor,
Kariyapatti-626115 Virudhunagar,
and
Srinivas University, Mangaluru

MEMORANDUM OF UNDERSTANDING

In order to promote co-operation between Sethu Institute of Technology Pulloor, Kariyapatti-626115, Virudhunagar Tamilnadu and Srinivas University, Mukka, Mangaluru, Karnataka, India, the two institutions agree as follows:-

The two institutions will encourage direct contact and co-operation between their faculty and administrative staff, departments and research institutions.

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

- Visits by and exchange of faculty members and research scholars.

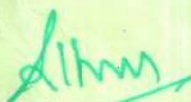
- Exchange of information including, but not limited to, research publications of faculty members.
- Joint research activities and joint supervision of research work.
- Joint conferences or symposia on subjects of mutual interest.

This memorandum is not intended to create binding or legal obligations on either party. Both parties must agree upon the specific terms of any inter-institution initiative relative to this agreement in written or electronic record correspondence at least three months prior to the initiation of a particular program or activity in order for the said initiative to proceed. Intellectual properties generated under this MoU shall be governed by the IPR policies of respective institutions.


Both parties understand that all financial arrangements will have to be negotiated and will depend on the availability of funds.

If the Memorandum remains dormant for FIVE consecutive years it will be deemed to have lapsed. Where the Memorandum continues to be active, the two institutions agree to review it after five years from the date hereof. It may be terminated at any time by mutual consent or by six (6) months' notice in writing by either party.

Should on-going collaborative activities be affected by termination, the parties undertake to resolve any issue amicably by mutual agreement.


 Name: A. Senthil Kumar
 Designation: Principal
 Sethu Institute of Technology, Pulloor
 Kariapatti-626 115, Virudhunagar Tamilnadu.
 Date: 24/05/2022

Dr. A. Senthil Kumar
 PRINCIPAL
SETHU INSTITUTE OF TECHNOLOGY
 Pulloor, Kariapatti - 626 115.
 Virudhunagar District


 Name: Dr P. S Aithal
 Designation: Vice Chancellor
 Srinivas University, Mangaluru

Date: _____



21-1-



தமிழ்நாடு தமிலநாடு TAMIL NADU

0-20/-

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(2-2-2022)

B. Muthu Chozha Rajan
Aruprakobai

MEMORANDUM OF UNDERSTANDING

Between

HITECH ARAI Pvt. Ltd.,

and

DEPARTMENT OF MECHANICAL ENGINEERING

SETHU INSTITUTE OF TECHNOLOGY

PULLOOR, KARIAPATTI - 626115

This memorandum of understanding (MoU) is made on 14/02/2022 at SETHU INSTITUTE OF TECHNOLOGY PULLOOR, KARIAPATTI, between HITECH ARAI Pvt.Ltd., having its registered and corporate office at Madurai, India (hereinafter referred as HITECH ARAI and DEPARTMENT OF MECHANICAL ENGINEERING, SETHU INSTITUTE OF TECHNOLOGY established in the year 1995.

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6.3 **Department of Mechanical Engineering** agrees and undertakes that within its respective organization, Confidential and Proprietary Information of **HITECH ARAI** will be shared with employees and students strictly on a "need-to-know" basis. **Department of Mechanical Engineering** further agrees to bind its employees and students to whom the Confidential and Proprietary Information of **HITECH ARAI** is disclosed with Confidentiality Agreements.

6.4 It is specifically agreed that neither **Department of Mechanical Engineering** 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.

All academic initiatives for **HITECH ARAI Pvt, Ltd.** Related issues:
Dr.C.Muthusamy Professor & Head, **Department of Mechanical Engineering**,
SETHU INSTITUTE OF TECHNOLOGY, Kariapatti-625 115.

All **Department of Mechanical Engineering** strategic issues:
Dr. G. D. Sivakumar, Dean, **Department of Mechanical Engineering & Vice Principal**.

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

For and on behalf of

Department of Mechanical Engineering

HITECH ARAI Pvt, Ltd.

Sethu Institute of Technology

Madurai.

Dr. A. Senthil Kumar,


Principal

Sethu Institute of Technology
Pulloor, kariapatti-626 115.

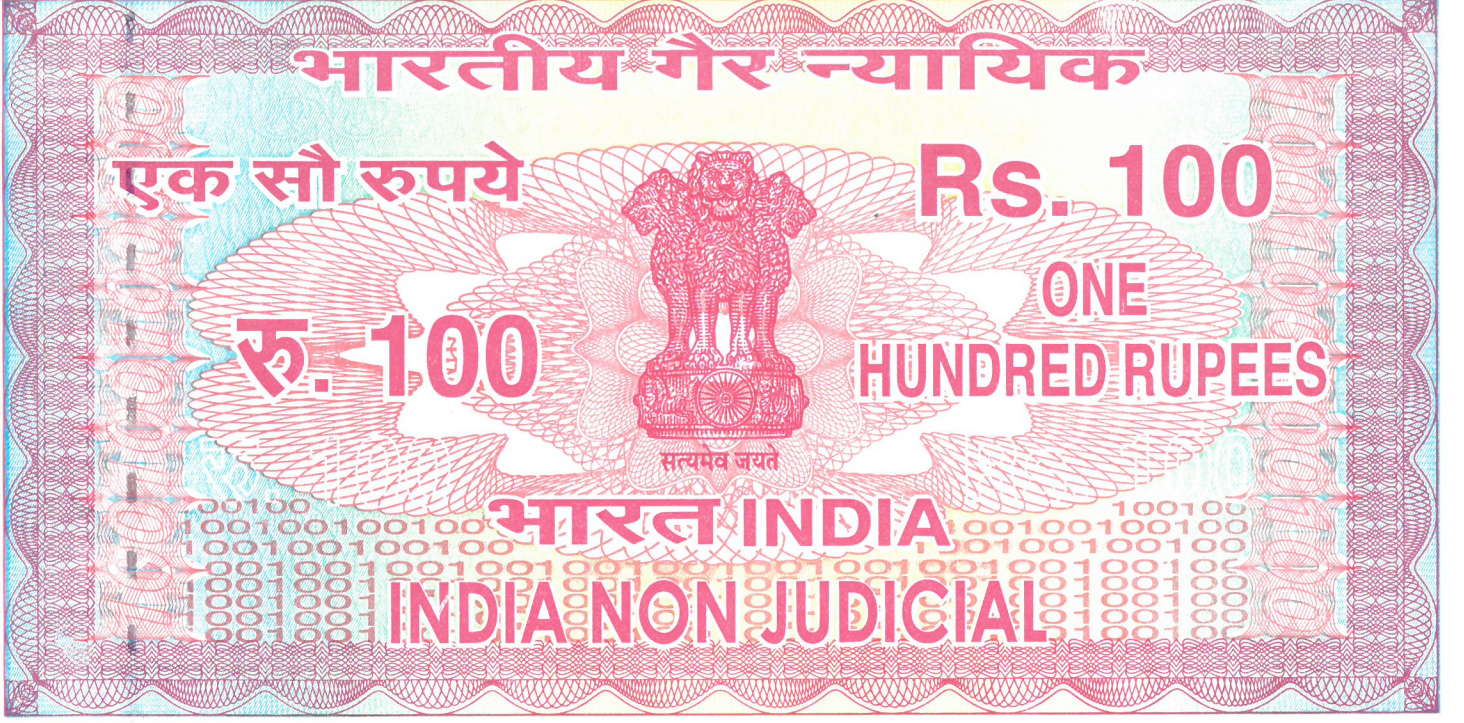


Mr. B.T. Bangera


Managing Director

HITECH ARAI Pvt, LTD.,
Madurai.





தமிழ்நாடு தமிழ்நாடு TAMILNADU

WHIZIFI ROBOTICS PVT LTD Rs. 100/-

19 APR 2021

CK 242431
M. VELMURUGAN
STAMP VENDOR L.No.2/2003
2, Thirupugal Street,
PALAYAMKOTTAI,
TAMIL NADU.



MEMORANDUM OF UNDERSTANDING
BETWEEN

SETHU INSTITUTE OF TECHNOLOGY

AND

WHIZIFI ROBOTICS PVT LTD

FOR

On-campus WHIZIFI ROBOTICS LAB

(Center of Excellence in Robotics, AI & IoT)

SIGNED BETWEEN

MR. S. MOHAMED JALEEL.

Founder & Chairman, Sethu Institute of Technology

&

MR. RAMAIAH CHIDAMBARAM,

CEO & Technology Officer, WhiziFi Robotics Pvt Ltd

ON

21/04/2021

PREAMBLE

This Memorandum of Understanding (MoU) made on the 21st of April, 2021 between

The **SETHU INSTITUTE OF TECHNOLOGY** located at the registered address of **Pulloor, Kariapatti, Virudhunagar – 626115, Tamilnadu, India**, hereinafter referred to "**SIT**" (which expression shall unless excluded by or repugnant to the context be deemed to include his successor in office or assign) of the one part

and

The **WHIZIFI ROBOTICS PVT LTD** located at the registered address of **46, Elangovadigal Street, Kokkirakulam, Tiruenelveli – 627009, Tamilnadu, India**, hereinafter referred to "**WHIZIFI**" (which expression shall unless excluded by or repugnant to the context be deemed to include his successor in office or assign) of the other part

WHIZIFI is a promising Robotic Start-up company, it's enhancing the people life by giving solutions through Robotics, AI & IoT, and we are focusing our research and product development in the fields of Robotics, Embedded Systems, Artificial Intelligence and Machine Learning.

SCOPE OF WORK

WHIZIFI has been chosen **SIT** for **On-campus WHIZIFI ROBOTICS LAB** to create a strong relationship between the Institution and the Industry to meet the quality of the future professionals.

On-campus WHIZIFI ROBOTICS LAB (WRL)

On-campus WHIZIFI ROBOTICS LAB is an Institutional extension of **WHIZIFI ROBOTICS LAB**, It's an absolute ecosystem to convert your "**Idea -> Product**" by offering the Technology Education as well as Entrepreneurial Skills Development to the Students (or) Scholars to build more product based Startups under RAI Technology.

Objectives of On-campus WRL as follows,

- Building Strong Technology Startup Ecosystem & Research Ecosystem within The Institution
- Enhancing the Students/Scholars Technical Knowledge and Make them Industry Ready

SCOPE: Focusing Outcomes under **RAI** (Robotics, AI & IoT) **Technology**.

OUTCOMES: Benefits for the Institution, while having On-campus WRL

- **Outcome 1** -> Enhancing the College Students Technical Knowledge and make them Industry Ready
- **Outcome 2** -> Increase the Footfall of School Students
- **Outcome 3** -> Building Strong Tech-Startup Ecosystem within the Campus
- **Outcome 4** -> Increase the Institution's Research Credibility by Collaborative Govt., Funded Projects



TERMS AND CONDITIONS

Establishment of On-campus WhiziFi Robotics Lab within SIT Campus

- **SIT** should provide 900-1000 sq.ft of buildup area along with the required interior and furniture setup.
- **SIT** should provide 15-20 Computers and high resolution projector along with the display screen.
- **WHIZIFI** should setup Center of Excellence in RAI by installing the required lab materials under Robotics, AI & IoT with the capacity of 30 Students can work in the premises at a time.
- **WHIZIFI** should provide required manpower and mentor assistance to meet the discussed outcome in this MoU.
- **SIT** should ensure the permission to **WHIZIFI**, to access the given buildup space independently (24/7) based on the requirements for the **operations of On-campus WhiziFi Robotics Lab** without charging any rental or maintenance cost for all day-to-day usages.
- **WHIZIFI** should ensure to give revenue sharing on all training programmes executes in the given premises, value will be defined based on outcomes.

a) Outcome 1:

- **SIT** would ensure to provide Min., 200 Students every year to enroll as members in On-campus WhiziFi Robotics Lab by paying membership fee of INR 3250 (Inclusive of all taxes) per student/per year.
- **WHIZIFI** should ensure to provide the Revenue Share of 20% from the before GST Value of Membership Fee [INR 2754].
- **SIT** should ensure the permission to **WHIZIFI**, to collect membership fee directly from the students, with the support of Department Heads.
- **WHIZIFI** will define the series of Curriculums based on the year of study with the weightage of 60 Hrs of lab sessions every year.
- **WHIZIFI** should ensure to engage a Single Batch (30 Students/per batch) for 2 Academic Periods (1:30 Hrs) per Week [Mon-Fri Day], in the On-campus WhiziFi Robotics Lab to experience the RAI Technology based on the defined curriculum.
- **WHIZIFI** should provide 2 man powers to handle the day-2day operations for this outcome.
- **WHIZIFI** should ensure to connect mentors, whenever it's needed.

b) Outcome 2:

- **WHIZIFI** will organize various technological events for school students to increase the footfall of school students within the SIT Campus.
- **WHIZIFI** may organize schedule for the school students on Saturday of every week to experience the RAI Technology in the On-campus WRL. In-case of scheduling, **WHIZIFI** should ensure to provide the Revenue Share of 20% from the before GST Value of Course Fee

c) Outcome 3:

- **WHIZIFI** ensure to shortlist 10 Startups of every year [preferably from Final Year] from **SIT** for the Startup Pre-Incubation Programme (SPIP).
- **WHIZIFI** will do separate Agreement with the qualified Startups on Temporary Share Holdings for the period of 1 Year along with the Terms and Conditions in case by case basis.
- **Note:** To execute this Outcome 3 effectively, at least the one year completion of Outcome 1 is mandatory.



d) Outcome 4:





- **WHIZIFI** will ensure to contribute, to **Increase the Institution's Research Credibility by Collaborative Govt., Funded Projects and Consultancy Works** under the RAI Technology and ensure to work together.
- **Note:** For this Outcome 4, a separate Agreement/MoU has to be draft by defining the roles and responsibilities as well the revenue sharing in case by case basis and Signed with the Mutual Confirmation.

Important Terms and Conditions:

- At any cost, the Student Members of On-campus WRL (or) SIT Faculties (or) SIT should not claim intellectual/any ownership over the Materials, Products, Intellectual/Non-intellectual Property Rights and any other Assets comes under On-campus WhiziFi Robotics Lab, unless it has separate MoU/Agreement.
 - In-case of Ending/Termination of MoU, WHIZIFI should ensure to hand over the space, furniture and projector to SIT, same as that SIT should ensure to give permission to WHIZIFI to take back the all materials they installed within the premises of On-campus WhiziFi Robotics Lab.
 - WHIZIFI should ensure to give Exclusivity for SIT by not setting-up "On-campus WhiziFi Robotics Lab" in any other institution within the 45 KM radius from SIT.
- **SIT** may use the name and logo of **WHIZIFI** only to show that they have **On-Campus WHIZIFI ROBOTICS LAB.**
- **WHIZIFI** may use the name and logo of **SIT** only to show that they are its **Institutional-WRL Partner.**
- It has been agreed by the Parties that neither Party will conduct publicity or give advertisements containing other logo (only for the collaborations discussed under this MoU). Neither Party shall advertise or publish or refer any material/publicity etc.,
- All Parties acknowledge the importance of Parties brand name and agree to conduct in a responsible manner to ensure Parties brand name and reputation are not adversely affected due to an act of other Party.
- **WHIZIFI** will ensure information secrecy and security in its network to all facilities and services as recommended by **SIT** from time to time and vice versa
- Any party at any given time shall request the termination of this MoU by issuing a notice to the other party.
- In case of termination, **SIT** should assure that the process of **WHIZIFI** in the workspace may be continued till the date of termination as per the **terms and conditions mentioned in this MoU.**
- This **MoU is Valid for Two (2) Years**, can be extended after this by taking mutual decision from both the parties.
- On all aspects where the above articles of understanding are silent, or for special cases of deviation from these articles, the decision mutually agreed between the parties will be final. However, in case of any dispute relating to or arising out of MoU, such dispute will be resolved amicably by mutual consultations.



IN WITNESS WHEREOF the parties have executed in duplicate on the day and year, before mentioned.

<p>For and on behalf of WHIZIFI ROBOTICS PVT LTD</p>  <p>RAMAIAH CHIDAMBARAM CEO & Technology Officer</p> <p>Date: 21/04/2021</p> <p>IN THE PRESENCE OF:</p> <p>Signature: </p> <p>Name: T-MNEINOSYN ANGEL</p>	<p>For and on behalf of SETHU INSTITUTE OF TECHNOLOGY</p>  <p>MOHAMED JALEEL S Founder & Chairman</p> <p>Date: 21/04/2021</p> <p>IN THE PRESENCE OF:</p> <p>Signature: </p> <p>Name: Dr. A-Santhil Kumar</p>
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தமிழ்நாடு தமிழ்நாடு TAMILNADU

Sethu Institute of Technology
Pulloor

23-6-2021

CH 100/

CH 612552

செது இன்ஸ்டிடியூட்
புல்லூர், காரியாபட்டி - 626 106



26/06/2021

**MEMORANDUM OF UNDERSTANDING
BETWEEN**

**TAJ HOSPITALS, TORC and TOPKIDS FOUNDATION
MADURAI - 625020, TAMIL NADU**

AND

**SETHU INSTITUTE OF TECHNOLOGY
PULLOOR, KARIAPATTI - 626 115, VIRUDHUNAGAR, TAMIL NADU**

1. Sethu Institute of Technology

The purpose of education is to make an individual a unique personality so as to help the society with the vistas of new ideas. With this focus in mind and with the blessings of

the Almighty, our zealous SETHU EDUCATIONAL TRUST established SETHU INSTITUTE OF TECHNOLOGY in the year 1995 at Pulloor, Kariapatti – 626 115, Virudhunagar District with the motto of “KNOWLEDGE, SERVICE, PROGRESS”.

Sethu Institute of Technology, the brainchild of our Founder & Chairman, Mr. S. Mohamed Jaleel, has been rendering its noble service since 1995 catering to the sustained growth of the educationally, industrially and economically backward rural areas. Sethu Institute of Technology is an Autonomous, self-financing Engineering College, Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai, Accredited by NAAC and Accredited by NBA for various departments, Recognized by UGC with 2(f) & 12 (B) the College has the vision to promote excellence in the technical education and scientific research for the benefit of the society. The college started with 180 students in the year 1995 with three UG Programmes has recorded a stupendous growth of expanding to the strength of 4013 students with 13 Under Graduates Programmes (CSE, IT, ECE, EEE, Mechanical, Civil, Bio-Medical, Chemical, Agriculture, Biotechnology, Computer science & Design, AI & Data science and CSBS) and 5 Post Graduate Programmes. The college is ranked among the Top 150 Engineering Colleges in India by Times Magazine and our College ranking is 119 at all India Level. Our College has also been ranked at 69 among the top75 Private Engineering Colleges in India.

The college has obtained many awards and recognition from various organizations and received research grants from Funding Agencies for doing Projects, organized National and International Conferences, conducted Guest Lectures, Seminars and Workshops. The College has signed MOU with Industries and R&D Institutes. The College attracts outstanding students by virtue of its discipline, modern infrastructure, Library and faculty.

2. *TAJ HOSPITAL

Taj Hospital was started in 1974 at K.K.nagar, Madurai with a vision to provide world-class treatment at affordable cost. Known for its excellence in Maternity and Psychiatric services for 45 years, Taj hospital spread its wings to encompass Speciality Advanced

Orthopaedic and Trauma services under its purview since 2012. Today, it stands as a leading Speciality Health Care institution in the city of Madurai, rendering its Best services to the poor and rich alike. Taj hospital is sought after for its well-trained staff and experienced doctors in managing Accident & Trauma surgeries, Joint replacement Surgery, Spine and Arthroscopic surgeries, Obstetric emergency services and TOPKIDS, a holistic personality development and counselling center.

Taj Hospital has an advanced delivery suite with latest equipments, an advanced Orthopaedic operation theatre with C-arm facilities to manage any orthopaedic emergency, a fully modernised ICU with all equipments & emergency medicines well-stocked. It provides in-house laboratory, Ultrasound scanning and Digital X-ray facilities. Looked after by calm and compassionate staffs willing to take care of your needs during your stay. In the well appointed and ventilated rooms of different categories to give you a homely feel, the hospital & its management provides state of the art services as per NABH entry level quality management systems by constant staff updation and training.

Major objectives of Taj Hospitals are as follows:

To carry out the scientific research in basic medical health and allied fields of modern medicine and in indigenous medical systems, thus to co-ordinate both systems. The research activities of the Taj Hospitals are grouped under the following broad headings:

- i) Maternal & Child Health
- ii) Fetal studies
- iii) Psychiatry and Applied research

****TORC – (Taj Orthopaedic Research Centre)** was started in 2019 as a unit of Taj Hospital to provide world class orthopaedic treatment with an aim to promote research and learning in the field of orthopaedics. As an Orthopaedic subspeciality hospital, TORC has experienced consultants in all sub-specialties that include,

1. Sports Injuries
2. Joint Replacement
3. Hand Surgery
4. Spine Surgery

5. Paediatric Orthopaedics
6. Accident & Trauma

TORC has well equipped emergency room and twin operation theatres with all latest facilities to manage simple surgeries to the most complicated orthopaedic surgeries. We have tie-up with all major insurance companies including new government employees and pensioner's insurance scheme, chief ministers insurance and Ayushman Bharath Insurance PMJAY.

*****TOPKIDS Foundation (Youth, Child Guidance & Counseling Centre)** is a Holistic Personality Development & Counselling Centre founded by Dr.Dheep in the year 2005. TOPKIDS offers comprehensive professional, specialized, modular programs for the overall holistic development of the Body, Mind and Soul of school/college students, Skill enhancement for the teaching faculty of schools & colleges, parenting sessions to promote 'Joyful Parenting' and training workshops for workforce & management in Corporates.

TOPKIDS is the abbreviation for.....

'Total Orientation Programme Kindling Ideal Development in Students'

TOPKIDS administers support services, resources, Life-skill and Soft-skill programs for students, In-house counselling for students, Parenting programmes, Health/Social Awareness Programmes and Faculty Development Programmes. Many students and research scholars hailing from various disciplines of different colleges are benefitting through these resources for their research and internships.

UTHAVI – (Uyirsedham THAdukkum VIzhippunarchi)

TOPKIDS offers a FREE Suicide-Prevention Hotline phone-in service called UTHAVI (Uyirsedham Thadukkum VIzhippunarchi) which is available 24/7 for Counselling for crisis intervention, Suicide Prevention and any emergent problems.

3. The two pioneer institutions have recognized and offer excellent opportunities for constructive collaboration for sharing the reservoir of knowledge available at both the ends, in order to contribute to mutual benefit in the fields of education and research Programmes in selected disciplines. Interest in this regard has been discussed between the two institutions at

various forums and levels. Accordingly, a team of senior medical Doctors from TAJ Hospital, TORC & TOPKIDS Foundation and Senior Academic Faculty from Sethu Educational Trust, Sethu Institute of Technology have exchanged visits to identify the possible areas of collaboration that will promote the effective linkages between the two institutions. The consensus will provide a suitable frame work and platform for establishing the linkages and pave the way for conducting collaborative Research and Education in various field of interest for overall national benefits ultimately.

4. The Memorandum of Understanding (MOU) between Sethu Institute of Technology and Taj Hospital, TORC and TOPKIDS Foundation in the first instance is aimed at conducting collaborative programmes in Education, Research and Development encompassing the following broad common areas of mutual interest and benefit:

1. Rheumatoid arthritis
2. Osteoporosis
3. Fetal and Maternal health care taking up collaborative research projects
4. Student and Faculty Counselling Centre establishment in campus
5. Organizing faculty development programs
6. Establishing Research and Development Centre

In addition the MOU also provides for inclusion of other areas of R and D not mentioned above which is of interest to both the institutions at a later date.

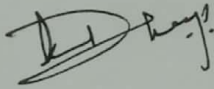
5. The details of the various schemes and other arrangements in respect of the above will be worked out and finalized through mutual discussions for effective implementation of the programmes.

6. The results/procedures/products/publications and patents that are produced by the collaboration with Taj Hospital, TORC, TOPKIDS Foundation and Sethu Institute of Technology will be the joint property of the Institutions mentioned above.

7. Any proprietary information, specifications, designs, experimental data, test, Results and

conclusions of a study or studies made jointly by the two institutions shall not be divulged to any third party without mutual consent.

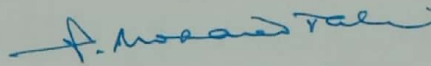
8. The progress of various schemes / programmes will be reviewed jointly and improvements may be incorporated periodically during the process of implementation in order to meet the aims and objectives of the MOU.
9. Duration of the MOU: The duration of the MOU shall be for Ten years from the date of Signing. The MOU may be renewed for further period if desired by either party.
10. Any disagreement / difference of opinion/dispute regarding the interpretation of the provisions of this MOU shall be resolved by mutual consultation by the signatories



Chairman / Director

TAJ HOSPITAL - TORC - TOPKIDS Foundation

482, KK Nagar, Madurai-625 020
Madurai District, Tamil Nadu



Founder and Chairman

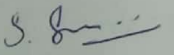
Sethu Institute of Technology

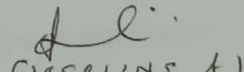
Pulloor, Kariapatti – 626 115
Virudhunagar District, Tamil Nadu

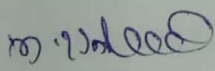
Date: 26.06.21

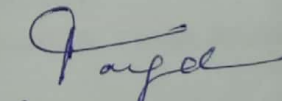
Place: Kariapatti

Witness:

1. 
S. Senthil

2. 
(MERLINE, A.)

3. 
Dr. M. Parvathi Behan

4. 
(R. Tamilselvi)

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

SETHU INSTITUTE OF TECHNOLOGY

&

VEI TECHNOLOGIES Pvt. Ltd.,

FOR

**SKILL DEVELOPMENT, OUTCOME BASED
TRAININGS, PLACEMENT, R&D SERVICES AND
RELATED SERVICES**

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 5TH DAY OF – OCTOBER – Two Thousand and Twenty One (05.10.2021), by and between

Sethu Institute of Technology, Pulloor, Kariapatti Taluk. Virudhunagar District represented herein by its **Dr.A.Senthil kumar, Principal** (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, Trunkroad, PSB complex, Poonamalee, Chennai-600056., and represented herein by its Zonal / Divisional Head, **Dr.B.Ezhilavan, Managing Director** (hereinafter referred to as "**Second Party**", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

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

WHEREAS:

- A) First Party is a Higher Educational Institution named:
 - (i) **SETHU INSTITUTE OF TECHNOLOGY**
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **VEI Technologies**, the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of **Web Design & Development, Software Development, Mobile Apps and Corporate Training** and related fields
- F) **VEI Technologies Pvt. Ltd.**, the Second Party is promoted by VEI Technologies is located No 244, First floor, Trunkroad, PSB complex, Poonamalee, Chennai-600056. VEI Technologies is dedicated to Learn IT Zone.
- G) 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 FORTHIN
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 **Sethu Institute of Technology** 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 research activities in the fields **Web Development, activities and services** .
- 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 considering the National Occupational Standards in concerned sector, if available.
- 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 for at least% of the students. The Second Party will itself absorb at least ----- percentage of the trained students.
- 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 the part of the **Sethu Institute of Technology**, the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

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

CLAUSE 4 VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **VEI Technologies Pvt. Ltd.**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **VEI Technologies Pvt. Ltd.**, 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 Sethu Institute of Technology and VEI Technologies Pvt. Ltd. are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party

Dr.A.Senthil kumar M.E, Ph.D
Principal
Sethu Institute of Technology
Virudhunagar

Second Party

Dr.B.Ezhilavan
Managing Director
VEI Technologies
Chennai

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 Madurai.

AGREED:

For Sethu Institute of Technology
Dr. A.Senthil kumar
Principal
Sethu Institute of Technology

For VEI Technologies
Dr.B.Ezhilavan
Managing Director
VEI Technologies Pvt. Ltd.,

Authorized Signatory

Dr. A. Senthil Kumar

Authorized Signatory
DR. EZHILAVAN .B
VEI TECHNOLOGIES

Name of Institution: Sethu Institute of Technology	Name of Industry: VEI Technologies
Address: Pulloor, Kariapatti- 626115, Virudhunagar District, Tamilnadu, India.	Address: No 244, First floor, Trunkroad, PSB complex, Poonamallee, Chennai-600056, India
Contact Details: +04566 - 308007	Contact Details: +91 9003785766
E-mails: sit@sethu.ac.in	E-mails: ezhilapalis@gmail.com
Web: www.sethu.ac.in	Web:

Witness 1:

R. Ashwin
Dr. R. Agnile

Witness 3:

P. Praveen



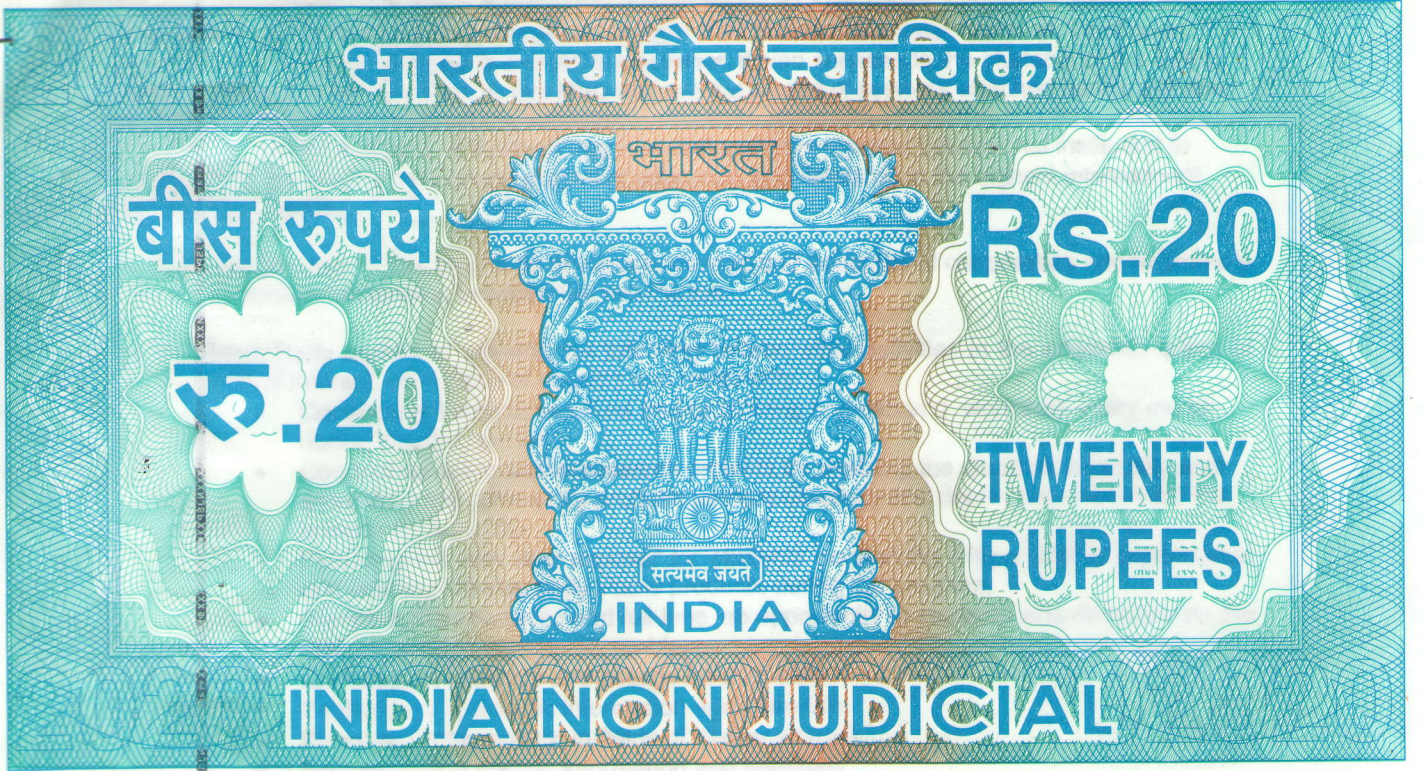
Witness 2:

P. Suganthi

Witness 4:

J. Stalin





தமிழ்நாடு தமிழ்நாடு TAMIL NADU 16.9.2021 90AB 058148
செது இன்ஸ்டிடியூட் ஆஃப் டிசைன்
மங்கலம்

க. சீதாஸ்கமி
முத்திரைத்தாள் விருதுகனயாளர்
உரிமம் எண் : 3903 / ஆ1-08-6
காரியாபட்டி -626 105. தமிழ்நாடு
நாள் : 2-12-2008

**Memorandum of Understanding
on Industry-Academia Cooperation
between**

Jiovio Healthcare Pte, Singapore

and

Sethu Institute of Technology, Virudhunagar

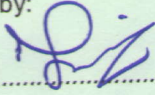
This Memorandum of Understanding is made and entered into as of this day of 16-09-2021 between **Jiovio Healthcare Private Limited**, and **Sethu Institute of Technology**, Pulloor, Kariapatti TK NH 45B, Madurai, Tuticorin) Highway, Virudhunagar, Tamil Nadu 626115, for the period of One year from the date of commencement of this agreement

WHEREAS, Jiovio Healthcare Private Limited, a multinational health tech startup incorporated at Singapore having its Registered office at No: 8 Burn Road, #12-05 Trivex, Singapore 369977 and branch office at 33/36 first floor, Arunachala arcade, TPK Road, Pasumalai, Madurai, Tamilnadu, India 625004 desires to engage and provide innovation driven services to the students of the Sethu Institute of Technology specified in this MoU and any statement of services attached hereto with the respect to the implementation of the services.

WHEREAS, **Sethu Institute of Technology** is an autonomous reputed Educational institution to contribute to the society through the pursuit of education and research at the highest international levels of excellence.

1. The purpose of this MoU is to develop academic and educational cooperation and to promote mutual understanding between the two Parties.
2. Each Party agrees to develop the following collaborative activities in the academic areas of mutual interest, on a basis of equality and reciprocity.
 - Conducting Technical sessions and organizing codelab and workshop every month during the MoU period.
 - Conducting collaborative research projects by enabling the students to identify and solve the local community problem using technology and deploy the solution for the community benefits.
 - Providing the real time exposure for students on working with a startup organization and building commercially viable products during the program.
 - Providing the internship and full-time job opportunity to students who demonstrate the skill set to solve community problem.
 - Exchange of students and college infrastructure.
 - Exchange of academic information and materials
 - Promoting collaboration in fields of mutual interest
 - Exchange of academic information and materials
 - Promoting other academic cooperation as mutually agreed
3. The development and implementation of specific activities based on this MoU will be separately negotiated and agreed between party which carry out the specific projects and will be subject to a separate written agreement. Each Party agrees 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 skill development done through the financial support from the academic partner.
5. Both Parties agree that prior written approval is required before using the other Party's name, logo, or other Intellectual Property rights in any advertising or associated publicity.
6. Should the collaborative research activities under this MoU result in any potential for intellectual property, each Party shall seek an equitable and fair agreement as to ownership and other property interests that may arise.
7. This MoU may only be amended or modified by a written agreement signed by the representatives of each Party.
8. This MoU is valid for a period of one years from the date of signing by the authorized signatories of each Party. Each Party shall review the status of the MoU at least six months before the end of the one-year period to determine whether it wishes the MoU to continue and, if so, any modifications that might be necessary. The period of validity of this MoU may only be extended by the mutual written consent of both Parties.
9. This MoU may, at any time during its period of validity, be terminated by one of the Parties upon prior notice to the other in writing not later than six months before the termination date.
10. The Parties may disclose certain confidential information to the other in relation to any future proposal made under this MoU. Each Party therefore agrees that the contents of this MoU and the negotiations in relation to any future proposal remain strictly confidential and each Party hereby undertakes not to disclose the same to any third Party, save for its professional advisers, without the prior written consent of the other Party except where such disclosure is required by law (including, without limitation, under applicable freedom of information legislation).

Signed for and on behalf of Jiovio Healthcare
Pte by:



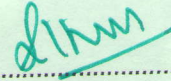
Name: Senthil kumar Murugesan

Position: CEO Co-Founder

Date: 16.9.21



Signed for and on behalf of Sethu Institute of
Technology by:



Name: **Dr. A. Senthil Kumar**
PRINCIPAL

Position: **SETHU INSTITUTE OF TECHNOLOGY**

Date: 16.9.21 Pulloor, Kariapatti - 626 115.
Virudhunagar District



குமிழ்நாடு தமிழ்நாடு TAMIL NADU

Sethu Institute of Technology Pulloor

03AC 862215

க. சீதாபதி
தலைவர்
உரிமம் எண் : 30
காரியாலக - 626115
தூள் : 2-12-2008

MEMORANDUM OF UNDERSTANDING

This memorandum of understanding entered on March 10, 2022 between **TRANSTECH TRONIC SYSTEMS** having its office at No: 31, Town Hall - Road, Madurai, 625001, Tamilnadu, India, represented by its **Managing Director Er.D.GOPINATH** referred to as Transtech Tronic Systems which expression shall include its successors, legal heir and assigns on one part.

And

SETHU INSTITUTE OF TECHNOLOGY, Pulloor, Kariapatti Taluk, Virudhunagar District, 626115, Tamilnadu, India, represented by its **Principal Dr.A.Senthil kumar, B.E.,M.E.,Ph.D.**, here in after refer to as Sethu Institute of Technology which expression shall include its successors, legal heir and assigns on the other part.

For Transtech Tronic Systems

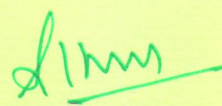
For Sethu Institute Of Technology

The purpose of this MoU is to initiate Industry-Institute partnership to make the students to get industry ready and employable by providing them training to support them with placements which essentially are student centric. It is manually agreed between the parties on the following terms and conditions of the memorandum of understanding.

Deliverables from Transtech Tronic Systems

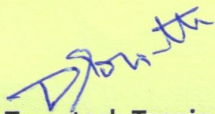
1. The Transtech Tronic Systems will conduct training programme on advanced technologies for Electrical and Electronics Engineering faculty and staff members of the Sethu Institute of Technology on mutually agreeable terms.
2. The Transtech Tronic Systems would be offering job opportunities for the scrutinized students of the above mentioned departments according to the job availability in the company.
3. The Transtech Tronic Systems will conduct training for career centric programmes to the SIT students, the cost and duration will be mutually agreed upon just before the start of the training.
4. The Transtech Tronic Systems will conduct technical seminars during the year as free of cost for the students and staff of the SIT to update them.
5. To impart theoretical exposure on software's to the employees.
6. The Transtech Tronic Systems will support the students for their mini project and in their main project.
7. The Transtech Tronic Systems will permit the students of the SIT to undergo In-plant training and permit the students for center visit.
8. To identify and help the college in the area of taking up R&D projects.


For Transtech Tronic Systems

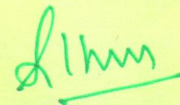

For Sethu Institute Of Technology

Deliverables from Sethu Institute of Technology

1. The SIT will provide their students to Transtech Tronic Systems for conducting their programme in their campus during the year.
2. The SIT to provide necessary infrastructure such as class rooms, labs, LCD projectors etc... for conducting programme in the campus.
3. The SIT to provide accommodation for the trainers of Transtech Tronic Systems in their campus during the training programme.
4. The SIT shall appoint a coordinator to co-ordinate with Transtech Tronic Systems for smooth conduct of the programmes and render necessary assistance.
5. The SIT further agrees to provide their students for market survey and feasibility study analysis work etc., to connect with the industry in a mutually agreed time frame



For Transtech Tronic Systems



For Sethu Institute Of Technology

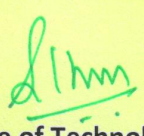
TERMS AND CONDITIONS

1. This MoU is valid for a period of two years from this date of execution.
2. The terms shall be modified in writing if necessary according to the development in the field.
3. The requirements to the each side to be communicated properly to the other and get approved before execution.
4. This MoU shall be renewed on expiry of the two years term and as per the terms and conditions as deemed fit at that time which shall be decided two months in advance before the expiry of this agreement.
5. This agreement may be terminated at one month notice by either party.

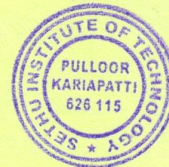

For Transtech Tronic Systems

TRANSTECH TRONIC SYSTEMS
31, Room No. 3, Third Floor,
Town Hall Road, Madurai-1.

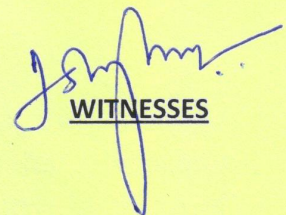



For Sethu Institute of Technology

PRINCIPAL
SETHU INSTITUTE OF TECHNOLOGY
PULLOOR, KARIAPATTI - 626 115
VIRUDHUNAGAR (Dt)




WITNESSES


WITNESSES



தமிழ்நாடு தமில்நாடு TAMIL NADU

09-02-2022

Sethu Institute of
Technology

Kariapatti.

M. வேல்மணி

04AC 887338

ஸ்ரீமதி வெண்மணி

கம்பம் - தமிழ்நாடு

R.C.No:5102/02/2015-1

MEMORANDUM OF UNDERSTANDING

BETWEEN

TARCIN ROBOTICS LLP, MADURAI & SETHU INSTITUTE OF TECHNOLOGY, KARIAPATTI

The MEMORANDUM OF UNDERSTANDING is entered between Tarcin Robotics LLP., company having its registered office at Madurai, Tamil Nadu, India, and represented by its understanding of ONE PART.

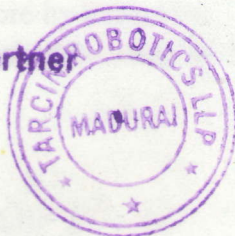
And

Sethu Institute of Technology situated at Place, Tamil Nadu, India is represented by undersigned of the OTHER PART. Whereas Tarcin Robotics LLP., and Sethu Institute of Technology shall be hereinafter jointly referred to as the 'Parties' and singularly as a 'Party One and Party Two' respectively.

For TARCIN ROBOTICS

PARTY 1

Designated Partner



[Signature]

PARTY 2

FOUNDER & CHAIRMAN
SETHU INSTITUTE OF TECHNOLOGY
PULLOOR, KARIAPATTI - 626 115.

The Parties to this Memorandum of Understanding (MOU) agree to the following:

ARTICLE 1: PURPOSE AND SCOPE

- The purpose of this MOU is to provide best quality education to students through various activities such as technical training, workshops, fast-track course batches & free internship training for students.
- Technical training will be for the following years (Academic session 2022-2023, 2023-2024, 2024-2025) based on Certification courses in Cloud Computing in Microsoft Azure(AZ 900,DP 900,AI 900), AWS, GCP, *Artificial Intelligence, Machine Learning* using Python, Machine Learning using Azure Machine Learning Studio etc., which will be decided by College.
- Training will cover the entire course of any technology at very economic cost.
- Party One will conduct online /offline test for students whilst the course session and even after it. Also, the analysis of student's performance and result will be done by Party One
- Assistance to students for their projects based upon any new technology.
- Party One will take one day workshop before campus drives on college's request even after course.

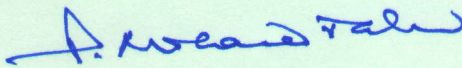
ARTICLE 2: CONDITIONS AND ARRANGEMENTS

- Party One will require 50% amount for any type of training after the 2nd week of commencement and remaining 50% amount after completion of training in stages from Party Two.
- Party One will not be responsible for placement of students. Placement of students will totally depend on their knowledge and technical expertise.
- During training college has to provide infrastructure including classroom, projector, white board, pen, mike etc.
- College must have installed necessary software on each machine at the time of training program.
- Party One will not provide any infrastructure share to the college.
- The training for the students of Party Two will be provided by the qualified and trained representatives (Instructors) of Party One and the same will be appointed by Party One.
- The salary and all other costs incurred for any such representative of Party One will be completely bore by Party One.
- The payment shall be made in the favour of "Tarcin Robotics LLP, Madurai".


For TARCIN ROBOTICS LLP

Designated Partner




FOUNDER & CHAIRMAN
SETHU INSTITUTE OF TECHNOLOGY
PULLOOR, KARIAPATTI - 626 115.

- No. of students in each batch will be around 30 to 100 nos'.
- Test will be optionally conducted after completion of course or training.
- Party One faculty members will visit the campus or online for delivering training.
- Students who will be absent during training is not responsibility of Party One and Party Two and in such cases left out or backlog portion will not be covered.
- After completion of training certificates will be provided to every student.
- Training batches will be conducted at college campus or online as per the schedule provided by the Party Two.
- Both the parties shall collect media contents during the course, without violating or affecting the privacy of each other and shall use the same for promotional purposes both within and outside the venue of the course starting from the date of disclosure of this agreement.

ARTICLE 3: TIMING

- This MOU is valid for three years from the date of signing the proposal.
- We can organize previously discussed activities for students every semester.

ARTICLE 4: FUTURE COOPERATION

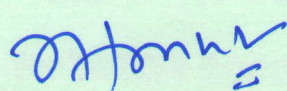
- This MOU can be signed every three years based upon the performance of previous year, of both parties.

The present MOU elucidates the general conditions and arrangements for future cooperation between the concerned parties. It is not legally binding on the parties. The exact terms and conditions of this future cooperation will be negotiated in due course and laid down in a contract, should circumstances permit.

ARTICLE 5: PROPOSED MODES OF COLLABORATION

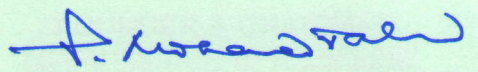
Party One and Party Two propose to collaborate through

- Technical up gradation through conducting trainings, seminars/workshops on latest technologies relevant to modern industries.
- Internship for final year students.
- Arranging paid faculty development program.
- If needed on training or lectures, Part Two will provide food & refreshment to the faculties of Party One.
- Party One faculties may avail Internet and Computational Facilities at Party Two Campus.


For TARCIN ROBOTICS LL:

Designated Partner




FOUNDER & CHAIRMAN
BETHU INSTITUTE OF TECHNOLOGY
PULLOOR, KARIAPATTI - 626 115.

ARTICLE 6: NON- EXCLUSIVITY

The relation of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or Collaborations of any kind. However, when entering into a particular research agreement, the Participants may agree to limit each party's right to collaborate with others on that subject.

ARTICLE 7: RELATIONSHIP

Nothing in this MOU shall be construed to make party a partner, an agent or legal representative of the other for any purpose.

ARTICLE 8: ASSIGNMENT

It is understood by the parties herein this MOU is based on the professional competence and Expertise of each party and hence neither Party shall transfer or assign this Agreement, or Rights or obligations arising hereunder, either wholly or in part, to any third party.

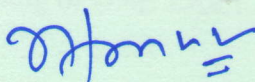
ARTICLE 9: Training Program Remuneration

- The fees structure for our training program will be as follows: -
- Training fee: The subsidised fee is **Rs.1900** per student for the entire course. The certification fee of **Rs 3700** will be collected from the interested students which will be paid to the third party exam provider.

ARTICLE 10: SIGNED IN DUPLICATE

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

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



Name: **R. ASMEER KASA MOHIDEEN** Name:

On behalf of,

On behalf of,

Tarcin Robotics LLP.

Sethu Institute of Technology,

Date : **11. 02. 2022**

Date :

For TARCIN ROBOTICS LLP

**FOUNDER & CHAIRMAN
SETHU INSTITUTE OF TECHNOLOGY
PULLOOR, KARIAPATTI - 626 115.**

Designated Partner:

