

Shree Venkateshwara Hi-Tech Engineering College



(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Erode - Gobi Main Road, Sri Kalaivani Nagar, Othakuthirai,
K.Mettupalayam (P.O.) GOBI - 638 455, Erode (Dt), T.N.

Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133

web : www.svhec.com e-mail : svhecgobi@gmail.com



MEMORANDUM OF UNDERSTANDING (MOU)

Between



GUVI Geek Network Pvt., Ltd (GUVI)

Chennai - 600113

And



Shree Venkateshwara Hi-Tech Engineering College

Gobichettipalayam-638455

As per this MOU, GUVI is chosen as the Official Partner for providing Technical Training Course for present circuit branch students from June 2014 at **Shree Venkateshwara Hi-Tech Engineering College** to strengthen their technical and logical thinking skills. This MOU will end's once the training programme completed successfully as per given schedule, whereupon it shall be reviewed and may be extended based on the mutual written agreement between both the parties. This MOU may be revised through the mutual agreement of both parties.

Also, this includes Subscription of GUVI Platform for the students registered via www.guvi.in to access technical videos, Project Board & Code Katta. The students can attend all the interview posted in GUVI platform. The technical training programs will be

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conducted based on the mutual agreeable terms For Full Stack Python and Web Technologies Programme. The program has 8 Physical days training given by GUVI Mentors.

Note: Any utilization of the content/materials across the mentioned network shall subject to prior written approvals. In witness to this agreement, the following individuals append their signatures on behalf of their Parties.

GUVI Responsibilities

1. GUVI is responsible to conduct and complete the training programs in the agreed time frame.
2. GUVI will provide login to all students annexed to the course in the platform for students to learn & practice
3. GUVI will be part college Technology symposiums, workshops & Conference
4. GUVI will also invite students to take part in our Hackathon Events
5. Placement Assistance will be provided for trained candidates & also for current final year.
6. MoU will renew every year.

College Responsibilities

1. Pre- Requisites for LAB
 - OS Requirement meets the below spec:
 - Windows Version 7 & above
 - OR
 - Ubuntu Version 14.0 & above
 - Browser Version meets the below Spec:
 - Mozilla Version 50.0 & above
 - OR
 - Chrome Version 50.0 & above
 - Internet Speed is minimum 15 Mbps
 - Test Url for Video Loading:
 - Kindly use the link below to check if this video loads in all systems with the proper specifications are met.

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- Test URL: <https://www.guvi.in/course-detail?course=aws>
- Audio Jack for Earphones are present and is working.
- Ensure that each student attending the session will require an individual system with these specifications, else it will be difficult to track individual students progress and to have an effective engagement.
- College will provide computer lab access on every working day for students to access our online course and to practice in our platform.

2. College need to ensure all the above mentioned are met.

3. Along with this we will be needing Single point of Contact from college side for all communications

For GUVI

For Shree Venkateshwara Hi-TechEngineering College

S.P.Balamurugan

Dr.P.Thangavel
01/06/14

S.P.Balamurugan
CEO-GUVI
Date: 01/06/2014

Dr.P.Thangavel
Principal
Date:01/06/2014
PRINCIPAL

SHREE VENKATESHWARA
HI-TECH ENGINEERING COLLEGE
OTHAKUTHIRAI, GOBI - 638 455

MEMORANDUM OF UNDERSTANDING

BETWEEN

M/S. SSTECHNOVATION , COIMBATORE

AND



SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE, GOBI

Purpose: The Prime Objective of MOU is to make the students more knowledgeable & employable through Industry Institutions Interactive Partners associated with Industries and Companies. The Students and Faculty interaction with industries will bring about relevant and recent trends practices through Guest Lectures, Technical Seminars, Academic Projects, In Plant Training, and Job Oriented Skill Development & Placement to be conducted by **SSTECHNOVATION, COIMBATORE.**

This MEMORANDUM of Understanding is entered at Coimbatore on this day of 14.06.2014 between **SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE**, a Technical Educational Institution, having its campus at Othakuthirai, Gobichettipalayam – 638 455, Tamil Nadu represented by its Principal. Hereinafter called as **SVHEC**(which expression shall include its successor and assigns) of the First Part:

And

SSTECHNOVATION, an organization specialized in the areas of Design, CNC Programming, CAM Programming, HVAC, MEP, Fanuc Robotics, BMS and Electrical harness Trainings, Python, Java, BIM, Revit Architecture, HVAC Construction, Embedded with Java, ECU design and concepts related to Industrial Requirements in India having its corporate office at 401, GES Complex, 7th Street, Gandhipuram, Coimbatore. Hereinafter called the SSTECHNOVATION, represented by its Corporate Projects Manager Mr. K. R N. Manoj. Thereafter referred to as the SECOND PART.

WHEREAS **SVHEC** is in the field of education imparting knowledge to students aspiring to be Engineers and Technologists.

WHEREAS **SSTECHNOVATION**, a company authorized by FANUC India involved the areas of Industrial Design, CNC Programming, CAM Programming, HVAC, MEP, Fanuc Robotics, BMS, Embedded Systems, VLSI & Electrical Harness Trainings related to

industrial requirements and various other Industries in India in engineering domains under Industries- Institution Interaction (I-II) model.

AND WHEREAS both **SVHEC** and **SSTECHNOVATION** have agreed to form a strategic alliance for providing industrial input to the students of Hindusthan Institute of Technology for mutual benefit.

AND WHEREAS, on the faith and strength of such representation and warranty, both HITECH and SSTECHNOVATION have agreed to enter into a memorandum of understanding as per mutually agreed clauses mentioned below.

Scope of Activities:

By SSTECHNOVATION:

- ✓ To impart specialized skills to students and faculties of Mechanical, Computer Science, Electrical, Electronics, and Civil as relevant to the industry.
- ✓ To offer special lectures by experts on current topics, mutually convenient.
- ✓ To arrange periodic Industrial Visits for students
- ✓ To provide placement assistance for our students for Human Resource requirements
- ✓ To provide value added Industry - Institution - Interaction based training programs (Seminar, In-Plant training, Summer internship programs, Project requirements of students)
- ✓ SSTECHNOVATION will keep the students and faculty informed about the latest developments and practices in the field of Engineering.

By SVHEC:

SVHEC will provide the required refresher courses and tailor made theoretical course for updating the knowledge and skills of the Engineers and assisting staff employed with SSTECHNOVATION. Access to laboratories, library and latest journals will be made available by SVHEC to the staff of SSTECHNOVATION.

To make available the infrastructure as required by SSTECHNOVATION to conduct specialized training, lectures etc.

To assist in bringing out excellent documentation of the projects and R & D works jointly developed by SSTECHNOVATION and SVHEC from the special supplier and services rendered to industries at large extent.


1. **Non-Exclusive Relationship:** This agreement is non-exclusive in nature and both SVHEC and SSTECHNOVATION shall retain their right to perform their obligation with any other party during the term of the MoU.

2. **Renewal of MOU:** The MoU is Valid for a Period of Two Years from the date of Signing of MoU. This agreement may also be extended / modified at the end of the Fifth year after review and need is felt for extension of the agreement.

3. **Terms and MoU and Notice of Termination:** The MoU is open ended in nature, but can be terminated with a month's notice on either side given to the other party in writing at their addresses mentioned at the top or any other addresses to be noticed in future. Such notice shall be deemed to have been properly sent by Registered Post or by Courier to the other person authorized to sign this MoU.

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON THIS THE 14th JUNE 2014 AT GOBICHETTIPALAYAM.

For SSTECHNOVATION

For


Er. KRN. Manoj M. Tech
Corporate Projects Manager



For SVHEC



Dr. P. Thangavel
Principal

Shree Venkateshwara Hi-Tech Engineering College



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SVHEC

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is made on 22nd day of the month AUGUST 2014 between

SV Construction ,SV Builder, No 64, Munsipal Complex, Second Floor, Opp to Gobi Bus stand, Gobi - 638452,Erode(Hereinafter referred to as "SV" which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns),

and

Shree Venkateshwara Hi-Tech Engineering College, an Educational Institution, approved by All India Council for Technical Education (AICTE), New Delhi (Permanent ID : 1-2024231) situated at Othakuthirai, Gobichettipalayam - 638 455, Tamil Nadu (Herein after referred to as "SVHEC", which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns)

"Parties" shall mean SV and SVHEC and "Party" shall mean either SV or SVHEC as the case may be.

Whereas SVHEC is a highly reputed group of Educational Institutions, which has learned faculty, Centers of Excellence and large number of intelligent students, who can complement the efforts of Industry, jointly agree to exchange their expertise for mutual benefit and growth, on the areas and the terms specified hereunder:

The fields identified for exchange of resource and knowledge are,

- | | |
|--|----------------------|
| a. Industrial Visits | e. Problem Solving |
| b. Guest Lecture & Paper Presentations | f. Studies & Surveys |

Shree Venkateshwara Hi-Tech Engineering College



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web : www.svhec.com e-mail : svhecgobi@gmail.com



c. Project Work

g. Curriculum development

d. Research & Development

h. Studies and Consultancy to the
Companies of the SV

TERMS

A. Industrial Visits :

Based on convenience, SV will allow students of SVHEC for industrial visits, towards the benefit of practical exposure.

B. Guest Lecture & Paper Presentations :

SV will provide guest lectures to students periodically to get them motivated to become competent and successful entrepreneurs. Vice versa, SVHEC will provide classroom and explanatory sessions at its facilities to train / re-train the Employees of SV. There will be a periodical presentation of papers from the learned faculties from SVHEC and SV, at their mutual convenience.

C. Project Work :

SV will allow students of SVHEC for live project works, aimed at building confidence and will help them to get prepared for smooth transition from academic to a professional working environment.

D. Research & Development :

SV will allow students of SVHEC for the Research and Development work related to their fields to get an exposure.

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web : www.svhec.com e-mail : svhecgobi@gmail.com



E. Problem Solving :

When the problem areas or thrust areas are identified during the course of interaction between SVHEC and SV for further research and problem solving, they may use the facilities / resources available mutually.

F. Studies & Surveys :

SV can provide opportunities and inputs to students of SVHEC to undertake field studies and provide inputs for Surveys related to the field of Management, Technology Development and Marketing.

G. Curriculum Development :

The experience and expertise of the Managers and Engineers of SV will be made available for SVHEC in framing the curriculum, so as to suit to the needs of the industry.

H. Studies and Consultancy to the Industry :

The faculty resources and expertise of SVHEC, and student assistance could be made use of by SV for undertaking any studies for improvement/ productivity increase in any of its activity segments.

Location :

SV Construction,
SV Builder,
No 64, Municipal Complex
Opp to Gobi Bus Stand,
Gobichettipalayam,
Erode - 638452

Shree Venkateshwara Hi-Tech
Engineering College,
Erode - Gobi Main Road, Sri Kalaivani
Nagar, K.Mettupalayam Post,
Gobichettipalayam, Erode - 638455

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General:

1. Based on the need for Human Resource, SV will give priority in recruiting Graduate Trainees / Management Trainees from SVHEC.
2. SVHEC and SV will share the Library & Laboratory facilities at their ends for the mutual benefits.
3. A Steering Committee consisting of members from SV and SVHEC will be the functionary to execute this MOU during its tenure.
4. In addition, the steering committee will formulate and provide policy direction related to the Student's projects and the related financial commitments. The steering Committee will meet once in a month and shall review the components contained in the MOU.
5. One of the members of the above steering committee on each of side will function as its secretary for the purpose of communication.
6. This MoU valid for 5 years from date of signing. MoU may extend or renew based on relationship.

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON THIS THE 22nd AUGUST 2014 AT GOBICHETTIPALAYAM.

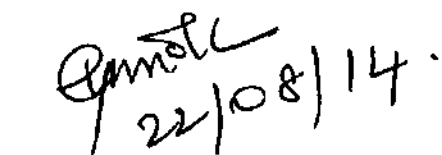
For SV

For SVHEC


22/08/14

(Er S. Velmurugan)
Managing Director




22/08/14

(Dr. P. Thandavel)
Principal
SHREE VENKATESHWARA
HI-TECH ENGINEERING COLLEGE
OTHAKUTHIRAI, GOBI - 638 455



This Memorandum of Understanding (MOU) is made on 9th day of the month October 2014 between

Sree Saravana Engineering Bhavani Private Ltd, An ISO 9001:2008 Certified Organization and having its registered office at 367-A, Mettur Main Road, Bhavani - 638301, Erode District, TamilNadu (Hereinafter referred to as "SSEB" which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns),

and

Shree Venkateshwara Hi-Tech Engineering College, Erode - Gobi Main Road, Sri Kalaivani Nagar, K.Mettupalayam Post, Gobichettipalayam, Erode - 638455 an Educational Institution, approved by All India Council for Technical Education (AICTE), New Delhi (Permanent ID : 1-2024231) situated at Othakuthirai, Gobichettipalayam - 638 455, Tamil Nadu (Herein after referred to as "SVHEC", which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns)

"Parties" shall mean SSEB and SVHEC and "Party" shall mean either SSEB or SVHEC as the case may be.

Whereas SVHEC is a highly reputed group of Educational Institutions, which has learned faculty, Centers of Excellence and large number of intelligent students, who can complement the efforts of Industry, jointly agree to exchange their expertise for mutual benefit and growth, on the areas and the terms specified hereunder:

The fields identified for exchange of resource and knowledge are

- | | |
|--|---------------------------|
| a. Industrial Visits | e. Problem Solving |
| b. Guest Lecture & Paper Presentations | f. Studies & Surveys |
| c. Project Work | g. Curriculum development |

d. Research & Development

h. Studies and Consultancy to the
SSEB

TERMS

A. Industrial Visits :

Based on convenience, SSEB will allow students of SVHEC for industrial visits, towards the benefit of practical exposure.

B. Guest Lecture & Paper Presentations :

SSEB will provide guest lectures to students periodically to get them motivated to become competent and successful entrepreneurs. Vice versa, SVHEC will provide classroom and explanatory sessions at its facilities to train / re-train the Employees of SSEB. There will be a periodical presentation of papers from the learned faculties from SVHEC and SSEB, at their mutual convenience.

C. Project Work :

SSEB will allow students of SVHEC for live project works, aimed at building confidence and will help them to get prepared for smooth transition from academic to a professional working environment.

D. Research & Development :

SSEB will allow students of SVHEC for the Research and Development work related to their fields to get an exposure.

E. Problem Solving :

When the problem areas or thrust areas are identified during the course of interaction between SVHEC and SSEB for further research and problem solving, they may use the facilities / resources available mutually.

F. Studies & Surveys :

SSEB can provide opportunities and inputs to students of SVHEC to undertake field studies and provide inputs for Surveys related to the field of Management, Technology Development and Marketing.

G. Curriculum Development :

The experience and expertise of the Managers and Engineers of SSEB will be made available for SVHEC in framing the curriculum, so as to suit to the needs of the industry.

H. Studies and Consultancy to the Industry :

The faculty resources and expertise of SVHEC, and student assistance could be made use of by SSEB for undertaking any studies for improvement/ productivity increase in any of its activity segments.

Location :

Sree Saravana Engineering Bhavani Private Ltd,
367-A, Mettur Main Road
Bhavani - 638301
Erode
Tamil Nadu

Shree Venkateshwara Hi-Tech Engineering College,
Erode - Gobi Main Road, Sri Kalaivani Nagar, K.Mettupalayam Post,
Gobichettipalayam, Erode - 638455

General:

1. Based on the need for Human Resource, SSEB will give priority in recruiting Graduate Trainees / Management Trainees from SVHEC.
2. SVHEC and SSEB will share the Library & Laboratory facilities at their ends for the mutual benefits.
3. A Steering Committee consisting of members from SSEB and SVHEC will be the functionary to execute this MOU during its tenure.

4. In addition, a steering committee will be formulated to provide policy direction related to the Student's projects and the related financial commitments. The steering Committee will meet once in a month and shall review the components contained in the MOU.
5. One of the members of the above steering committee on each of side will function as its secretary for the purpose of communication.
6. The MoU is Valid for a period of three years from the date of Signing of MoU. This agreement may also be extended / modified at the end of the fifth year after review and need is felt extension of the agreement.

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORUNDUM OF UNDERSTANDING ON THIS THE 9th OCTOBER 2014 AT GOBICHETTIPALAYAM.

For SSEB

For SVHEC



(Thiru P.VENKATACHALAM)
MD - SSEB



(DR. P.THANGAVEL)
PRINCIPAL - SVHEC

Shree Venkateshwara Hi-Tech Engineering College



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web : www.svhec.com e-mail : svhecgobi@gmail.com



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is made on 6th day of the month December 2014 between

CADD Center ,#551, Bhavani Main Road, Vasavi College Post, Lakshmi Nagar, Bhavani, Tamil nadu - 638316 (Hereinafter referred to as "CADD" which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns),

and

Shree Venkateshwara Hi-Tech Engineering College, an Educational Institution, approved by All India Council for Technical Education (AICTE), New Delhi (Permanent ID : 1-2024231) situated at Othakuthirai, Gobichettipalayam - 638 455, Tamil Nadu (Herein after referred to as "SVHEC", which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns)

"Parties" shall mean CADD and SVHEC and "Party" shall mean either CADD or SVHEC as the case may be.

Whereas SVHEC is a highly reputed group of Educational Institutions, which has learned faculty, Centers of Excellence and large number of intelligent students, who can complement the efforts of Industry, jointly agree to exchange their expertise for mutual benefit and growth, on the areas and the terms specified hereunder:

The fields identified for exchange of resource and knowledge are,

- | | |
|--|----------------------|
| a. Industrial Visits | e. Problem Solving |
| b. Guest Lecture & Paper Presentations | f. Studies & Surveys |

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web : www.svhac.com e-mail : svhecgobi@gmail.com



c. Project Work

g. Curriculum development

d. Research & Development

h. Studies and Consultancy to the
Companies of the CADD

TERMS

A. Industrial Visits :

Based on convenience, CADD will allow students of SVHEC for industrial visits, towards the benefit of practical exposure.

B. Guest Lecture & Paper Presentations :

CADD will provide guest lectures to students periodically to get them motivated to become competent and successful entrepreneurs. Vice versa, SVHEC will provide classroom and explanatory sessions at its facilities to train / re-train the Employees of CADD. There will be a periodical presentation of papers from the learned faculties from SVHEC and CADD, at their mutual convenience.

C. Project Work :

CADD will allow students of SVHEC for live project works, aimed at building confidence and will help them to get prepared for smooth transition from academic to a professional working environment.

D. Research & Development :

CADD will allow students of SVHEC for the Research and Development work related to their fields to get an exposure.

E. Problem Solving :

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When the problem areas or thrust areas are identified during the course of interaction between SVHEC and CADD for further research and problem solving, they may use the facilities / resources available mutually.

F. Studies & Surveys :

CADD can provide opportunities and inputs to students of SVHEC to undertake field studies and provide inputs for Surveys related to the field of Management, Technology Development and Marketing.

G. Curriculum Development :

The experience and expertise of the Managers and Engineers of CADD will be made available for SVHEC in framing the curriculum, so as to suit to the needs of the industry.

H. Studies and Consultancy to the Industry :

The faculty resources and expertise of SVHEC, and student assistance could be made use of by CADD for undertaking any studies for improvement/ productivity increase in any of its activity segments.

Location :

CADD Center,
#551, Bhavani Main Road,
Vasavi College Post
Lakshmi Nagar,
Bhavani,
Tamil nadu - 638316

Shree Venkateshwara Hi-Tech
Engineering College,
Erode - Gobi Main Road, Sri Kalaivani
Nagar, K.Mettupalayam Post,
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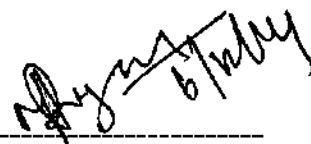
General:

1. Based on the need for Human Resource, CADD will give priority in recruiting Graduate Trainees / Management Trainees from SVHEC.
2. SVHEC and CADD will share the Library & Laboratory facilities at their ends for the mutual benefits.
3. A Steering Committee consisting of members from CADD and SVHEC will be the functionary to execute this MOU during its tenure.
4. In addition, the steering committee will formulate and provide policy direction related to the Student's projects and the related financial commitments. The steering Committee will meet once in a month and shall review the components contained in the MOU.
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IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON THIS THE 6th DECEMBER 2014 AT GOBICHETTIPALAYAM.

For CADD

For SVHEC



(Mr M Raja Guru)
Center Head



(Dr. P. Thangavel)
Principal, SVHEC
SHREE VENKATESHWARA
HI-TECH ENGINEERING COLLEGE
OTHAKUTHIRAI, GOBI - 638 455
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Chennai - 600113

And



Shree Venkateshwara Hi-Tech Engineering College

Gobichettipalayam-638455

As per this MOU, GUVI is chosen as the Official Partner for providing Technical Training Course for present circuit branch students from June 2015 at **Shree Venkateshwara Hi-Tech Engineering College** to strengthen their technical and logical thinking skills. This MOU will end's once the training programme completed successfully as per given schedule, whereupon it shall be reviewed and may be extended based on the mutual written agreement between both the parties. This MOU may be revised through the mutual agreement of both parties.

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2. GUVI will provide login to all students annexed to the course in the platform for students to learn & practice
3. GUVI will be part college Technology symposiums, workshops & Conference
4. GUVI will also invite students to take part in our Hackathon Events
5. Placement Assistance will be provided for trained candidates & also for current final year.
6. MoU will renew every year.

College Responsibilities

1. Pre- Requisites for LAB
 - OS Requirement meets the below spec:
 - Windows Version 7 & above
 - OR
 - Ubuntu Version 14.0 & above
 - Browser Version meets the below Spec:
 - Mozilla Version 50.0 & above
 - OR
 - Chrome Version 50.0 & above
 - Internet Speed is minimum 15 Mbps
 - Test Url for Video Loading:

Shree Venkateshwara Hi-Tech Engineering College



(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Erode - Gobi Main Road, Sri Kalaivani Nagar, Othakuthirai,
K.Mettupalayam (P.O.) GOBI - 638 455, Erode (Dt), T.N.

Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133

web : www.svhec.com e-mail: svhecgobi@gmail.com

SVHEC

- Kindly use the link below to check if this video loads in all systems with the proper specifications are met.
 - Test URL: <https://www.guvi.in/course-detail?course=aws>
 - Audio Jack for Earphones are present and is working.
 - Ensure that each student attending the session will require an individual system with these specifications, else it will be difficult to track individual students progress and to have an effective engagement.
 - College will provide computer lab access on every working day for students to access our online course and to practice in our platform.
2. College need to ensure all the above mentioned are met.
3. Along with this we will be needing Single point of Contact from college side for all communications

For GUVI

For Shree Venkateshwara Hi-Tech Engineering College

S.P.Balamurugan

Dr.P.Thangavel
01/06/15

S.P.Balamurugan
CEO-GUVI
Date: 01/06/2015

Dr.P.Thangavel
Principal
Date:01/06/2015

PRINCIPAL
SHREE VENKATESHWARA
HI-TECH ENGINEERING COLLEGE
OTHAKUTHIRAI, GOBI - 638 455



This Memorandum of Understanding (MOU) is made on 18th day of the month August 2015 between

CADD Technologies School Of Design Private Limited, An ISO 9001:2015 Certified company and founded in the year of 2000 and having its registered office at No. 33, Rajaji Road, Ram Nagar, Gandhipuram, Coimbatore - 641009, TamilNadu (Hereinafter referred to as "CADD" which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns),

and

Shree Venkateshwara Hi-Tech Engineering College, Erode - Gobi Main Road, Sri Kalaivani Nagar, K.Mettupalayam Post, Gobichettipalayam, Erode - 638455 an Educational Institution, approved by All India Council for Technical Education (AICTE), New Delhi (Permanent ID : 1-2024231) situated at Othakuthirai, Gobichettipalayam - 638 455, Tamil Nadu (Herein after referred to as "SVHEC", which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns)

"Parties" shall mean CADD and SVHEC and "Party" shall mean either CADD or SVHEC as the case may be.

Whereas SVHEC is a highly reputed group of Educational Institutions, which has learned faculty, Centers of Excellence and large number of intelligent students, who can complement the efforts of Industry, jointly agree to exchange their expertise for mutual benefit and growth, on the areas and the terms specified hereunder:

The fields identified for exchange of resource and knowledge are

- | | |
|--|----------------------|
| a. Industrial Visits | e. Problem Solving |
| b. Guest Lecture & Paper Presentations | f. Studies & Surveys |

c. Project Work

g. Curriculum development

d. Research & Development

h. Studies and Consultancy to the CADD

TERMS

A. Industrial Visits :

Based on convenience, CADD will allow students of SVHEC for industrial visits, towards the benefit of practical exposure.

B. Guest Lecture & Paper Presentations :

CADD will provide guest lectures to students periodically to get them motivated to become competent and successful entrepreneurs. Vice versa, SVHEC will provide classroom and explanatory sessions at its facilities to train / re-train the Employees of CADD. There will be a periodical presentation of papers from the learned faculties from SVHEC and CADD, at their mutual convenience.

C. Project Work :

CADD will allow students of SVHEC for live project works, aimed at building confidence and will help them to get prepared for smooth transition from academic to a professional working environment.

D. Research & Development :

CADD will allow students of SVHEC for the Research and Development work related to their fields to get an exposure.

E. Problem Solving :

When the problem areas or thrust areas are identified during the course of interaction between SVHEC and CADD for further research and problem solving, they may use the facilities / resources available mutually.

F. Studies & Surveys :

CADD can provide opportunities and inputs to students of SVHEC to undertake field studies and provide inputs for Surveys related to the field of Management, Technology Development and Marketing.

G. Curriculum Development :

The experience and expertise of the Managers and Engineers of CADD will be made available for SVHEC in framing the curriculum, so as to suit to the needs of the industry.

H. Studies and Consultancy to the Industry :

The faculty resources and expertise of SVHEC, and student assistance could be made use of by CADD for undertaking any studies for improvement/ productivity increase in any of its activity segments.

Location :

CADD Technologies School of Design Private Ltd,
No. 33, Rajaji Road, Ram Nagar
Gandhipuram,
Coimbatore - 641009
Tamil Nadu

Shree Venkateshwara Hi-Tech Engineering College,
Erode - Gobi Main Road, Sri Kalaivani
Nagar, K.Mettupalayam Post,
Gobichettipalayam, Erode - 638455

General:

1. Based on the need for Human Resource, CADD will give priority in recruiting Graduate Trainees / Management Trainees from SVHEC.
2. SVHEC and CADD will share the Library & Laboratory facilities at their ends for the mutual benefits.
3. A Steering Committee consisting of members from CADD and SVHEC will be the functionary to execute this MOU during its tenure.

4. In addition, a steering committee will be formulated to provide policy direction related to the Student's projects and the related financial commitments. The steering Committee will meet once in a month and shall review the components contained in the MOU.
5. One of the members of the above steering committee on each of side will function as its secretary for the purpose of communication.
6. The MoU is Valid for a period of two years from the date of Signing of MoU. This agreement may also be extended / modified at the end of the fifth year after review and need is felt extension of the agreement.

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORUNDUM OF UNDERSTANDING ON THIS THE 18th AUGUST 2015 AT GOBICHETTIPALAYAM.

For CADD

For SVHEC

For CADD TECHNOLOGIES SCHOOL OF DESIGN PRIVATE LIMITED



DIRECTOR.

(Thiru N.VENKATRAMAN)
EXECUTIVE DIRECTOR - CADD



(DR. P.THANGAVEL)
PRINCIPAL - SVHEC

भारतीय गैर न्यायिक

बीस रुपये

रु.20



Rs.20

TWENTY
RUPEES

INDIA NON JUDICIAL



தமிழ்நாடு தமிழ்நாடு TAMIL NADU

₹ 20 -
19AB 402055

SHREE VENKATESH
WARA

தமிழ்நாடு

14745. HI-TECH
ENGINEERING
College
Othakuthirai
Gobi

G.C. ரவிச்சந்திரன்
முத்திரைத்தாள் விற்பனையாளர்,
கோபிசெட்டிபாளையம்.
உரிமம் எண் : 2/2004/கோபி.

AGREEMENT

This agreement made on 11th November 2015 between M/s INSTRUMENT INDIA here in after called the party of the first part represented by its Managing Partner Mr.M.Velusamy, # 297 A-DR Shelters, Sivanantha Puram, Sathy Road, Saravanampatti Post, Coimbatore-641 035.

and

SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE, Erode-Gobi Main Road, Othakuthirai, Gobi-638455, Erode (Dt), here in after called the party of the second part represented by the Principal, Dr.P.Thangavel.

INSTRUMENT INDIA

297-A, DR Shelters, Sivanantha Puram
Sathy Road, Saravanampatti Post
Coimbatore-641 035.

Tel: +91 422 6474001/Cell: +91 99436 15000

Dr. P. Thangavel ME., MBA., Ph.D
Principal

**Shree Venkateshwara Hi-Tech
Engineering College
Sri Kalavani Nagar,
Othakuthirai, Gobi - 638 455**

AND whereas the party of the first is engaged in the business of Industrial Electrical & Electronics Components Suppliers and PCB Manufacturing, WHEREAS the party of the second part is running an Engineering college offering various UG and PG degree course to the student community.

OBJECTIVES/PURPOSE OF THIS MOU:

- 1) To improve the skill set of engineering students in PCB manufacturing.
- 2) To bridge the gap between college education and industrial requirement.
- 3) To facilitate knowledge transfer.
- 4) To provide implant training and project help for the students.
- 5) To assist the college in placement activities in the sense of introducing and developing contacts and relationship with industries.
- 6) To make the students more employable.

ROLES AND RESPONSIBILITIES OF THE MOU SIGINING COMPANY:

- 1) To organize short term training programs on PCB.
- 2) To provide opportunities for the Electrical and Electronics Engineering (EEE) of the college to undergo industrial trainings implant visits and to take up projects works.
- 3) To provide consultancy works & Placement Assistance to the college.
- 4) To identify and help the college in the area of taking up R&D projects.
- 5) To provide assistance to the college to introduce the current technology into the curriculum.

ROLES AND RESPONSIBILITIES OF THE COLLEGE:

- 1) To create the awareness among the students about the circuit fabrication techniques using PCB conducted by the first part.
- 2) To undertake consultancy work from the first part.
- 3) To train the employees of the first part on latest technologies and techniques.
- 4) To impart theoretical exposure in software's to employees of the first part.

TIME FRAME:

This MOU is valid for 2 years from the date of signing and will be renewed for a further period on mutually agreed terms and conditions.

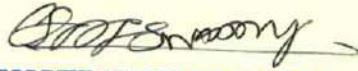

INSTRUMENT INDIA
297-A, DR Shelters, Sivanantha Puram
Sathy Road, Saravanampatti Post
Coimbatore-641 035.
Tel: +91 422 6474001/Cell: +91 99436 15000


Dr. P. Thangavel ME., MBA., Ph.D
Principal
Shree Venkateshwara Hi-Tech
Engineering College
Sri Kalayani Nagar,
Othakuthirai. Gobi - 638 455

GENERAL:

In event of any, issue to be resolved pitch 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 where of the parties here to have affixed their signatures to this agreement on this day.

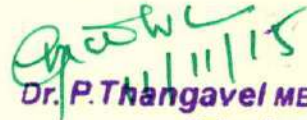


INSTRUMENT INDIA

297-A, DR Shelters, Sivanatha Puram
Sathy Road, Saravanampatti Post
Coimbatore-641 035.

For Instrument India
Mr.M.Velusamy,
Tel: +91 422 6474001/Cell: +91 99436 15000

Managing Partner,
#297 A-DR Shelters,
Sivanatha Puram,
Sathy Road, Saravanampatti Post,
Coimbatore-641035.



Dr. P. Thangavel ME., MBA., Ph.D

Principal

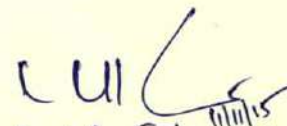

For Shree Venkateshwara
**Shree Venkateshwara Hi-Tech
Engineering College**
Hi-Tech Engineering College,
Sri Kalaiveni Nagar,
Othukuthirai, Gobi - 638 455

Dr.P.ThANGAVEL,
Principal,
Shree Venkateshwara
Hi-Tech Engineering College,
Erode-Gobi Main Road,
Othukuthirai,
Gobi-638455, Erode (Dt).

WITNESSES:

1.

2.


< Dr. R. Mulsankumar >
HOD / EEE
[V.RAGHINAVEL SUBRAMANIAM
AD/EEE]



தமிழ்நாடு தமில்நாடு TAMIL NADU
SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE 25AB 745418

சரிசலா எண் 2255
மதிப்பு ரூ. 20/-
பாள் 3.3.16

G.OBI

K.V.K.

ச. விவேகானந்தன்,
அதினத்தரன் வீற்பலையாலை
சிலக் எண் 5/1997/கொபி
29, கண்ணகம்புதூர்,
அதினத்தரன் - 638 455. (த.நா)

MEMORANDUM OF UNDERSTANDING

BETWEEN

Shree Venkateshwara Hi-Tech Engineering College, Gobichettipalayam, Erode
AND

TEKBOS Business Solutions India Private Limited, Chennai

PREAMBLE

Shree Venkateshwara Hi-Tech Engineering College, Gobichettipalayam (SVHEC) was established in the year 2008 by Shree Venkateshwara educational & charitable trust, Gobichettipalayam, in Erode District with the primary mission of serving the society through education. Erode is an educational hub in the western belt of Tamilnadu, catering to the needs of the people to meet the increasing demand for higher education. SVHEC at its various engineering and management departments is charged with responsibility of training technical manpower in various front-line areas of importance and is also contributing to the rapidly growing technology developments and professional excellence in technology by undertaking industrial & applied research and consultancy.

1 | Page

SECRETARY
SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE
GOBI TO ERODE MAIN ROAD,
OTHAKUTHIRAI, GOBI - 638 455.

Memorandum of Understanding between SVHEC and Tekbos



For TEKBOS BUSINESS SOLUTIONS (I) PVT. LTD.:

Managing Director

WHEREAS, **Tekbos Business Solutions India Private Limited, Chennai (TEKBOS)** is a new generation software product development and services company in the higher education domain. It provides end-to-end solutions and services for the higher education segment which includes among others virtual education framework, education e-Governance, learning management, skills assessment, and secured digital data services. The company is R&D focused, customer centric and people driven and hence has delivered products, solutions and services which are innovative, scalable and robust in nature through cloud technology delivered to the education industry. The company believes through Innovation and Technology, we can increase the efficiency and productivity of organizations and overall effectiveness of their businesses.

WHEREAS, both SVHEC and TEKBOS, now

- Recognizing the importance of research and development in the area of Educational technology development, as well as imparting industrial training to the engineering and management students, etc to match up to industry requirements.
- Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to engineering and technology industry.
- Intend to form a nucleus for promoting excellent quality manpower in the fields of engineering and technology with emphasis on technology development and related fields etc.
- Appreciating the need of evaluating of graduates all discipline in terms of employability
- Desiring to club their efforts by pooling their expertise and resources,
- Propagate the technology and its advantages across the institution
- Promote students in research and development and collaboration
- Intend to launch a comprehensive and well-orchestrated programme relating to education, R&D and training in all aspects of technology development
- Promote interaction between organizations to share the knowledge and experience

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both SVHEC and TEKBOS hereby acknowledge, SVHEC and TEKBOS hereby agree to sign a memorandum of understanding (MOU).

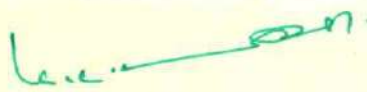
ARTICLE-I: SCOPE

This MOU details the modalities and general conditions regarding collaboration between SVHEC and TEKBOS for technology innovation, enhancement, joint development, induction of new technology and training. The areas of cooperation can be extended through mutual consent.

ARTICLE-II: DEVELOPMENT OF COOPERATION

Both SVHEC and TEKBOS shall encourage interactions between the Subject Matters Experts, Professionals, Engineers, Scientists, Research fellows, faculty members and students of both the organizations through the following arrangements:

- a) Setting up TEKBOS-ETIL (Educational Technology Incubation Lab) within the premises of SVHEC for research & development and IP creation
- b) Organization of joint conferences, seminars, symposia, exhibitions, contests and technology events;
- c) Recruitment of SVHEC students for internship & employment
- d) Practical training, knowledge transfer, domain know-how for SVHEC students;
- e) Identifying and allocation of industry oriented applied projects for final year UG and PG students;


SECRETARY
SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE
GOBI TO ERODE MAIN ROAD,
OTHAKUTHIRAI, GOBI - 638 455.



For TEKBOS BUSINESS SOLUTIONS (I) PVT. LTD.


Managing Director

- f) Joint guidance of student projects/thesis in software sector and other areas at SVHEC by TEKBOS on mutually agreeable terms.
- g) Imparting industrial training to the students sector on mutually agreeable terms
- h) TEKBOS may consider depute its personnel as visiting faculty at SVHEC to teach any of the specialized topics
- i) Jointly both SHVEC and TEKBOS may design and development of new Course or Courses which it deems fit to enhance quality and performance of its employees.
- j) TEKBOS may seek assistance/subject know-how/guidance/ of SVHEC faculty member/s in product/process modification, modernization, trouble shooting, etc.
- k) TEKBOS may allow the industrial visits of students to provide them with an exposure to various technology, equipment, etc.
- l) TEKBOS may showcase its business activities at the seminar/workshop/conference, etc. at SVHEC.
- m) INDUSTRY may avail library, Internet, computational facilities at SVHEC for academic interested project development and evaluation.
- n) If the outcome of a project related to product development, process technology and design etc. which involves matter of secrecy, the same will not be allowed for publication/printing in any form such as Electronically/verbal, etc. If the outcome of a project results into an intellectual property, for which rights can be secured, it will be decided on case to case basis. Similarly, sharing of expenditure in securing such rights and income accrued through royalty etc by the parties under the law will be decided on case to case basis after mutual consultation.
- o) In any of the activities mentioned above, wherever financial aspects are involved, amount, payment conditions, etc. would be spelt out clearly before starting the activity.

ARTICLE-III : SHARING OF FACILITIES

- a) SVHEC and TEKBOS shall make provisions to share their respective important R&D facilities in order to promote academic and research interaction in the areas of cooperation with respect to rules governing by the two institutes.

ARTICLE-IV: CO-ORDINATION OF THE PROGRAMME INCLUDING FINANCIAL ARRANGEMENTS

- a) The collaborative programme between SVHEC and TEKBOS shall be coordinated by a coordination committee appointed by Directors of both the institutes:
- b) Financial arrangements for each specific collaboration will be decided on a case-to-case basis and brought on record in each case after due approval from heads of both the institutes.

ARTICLE-V : EFFECTIVE DATE AND DURATION OF MOU

- a) This MOU shall be effective from the date of its approval by competent authorities at both ends.
- b) The duration of the MOU shall be for a period of 3 years from the effective date.
- c) During its tenancy, the MOU may be extended or terminated by a prior notice of not less than six months by either party. However, termination of the MOU will not in any manner affect the interests of the students/faculty/professionals who have been admitted to pursue a programme under the MOU.
- d) Any clause or article of the MOU may be modified or amended by mutual agreement of TEKBOS and SVHEC.


SECRETARY
 SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE
 GOBI TO ERODE MAIN ROAD,
 OTHAKUTHIRAI, GOBI - 639 455.



For TEKBOS BUSINESS SOLUTIONS (I) PVT. LTD.


 Managing Director

ARTICLE-VI : IPR

Rights regarding publications, patents, royalty, ownership of software/design/product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

ARTICLE-VII: CONFIDENTIALITY

Neither of the parties shall, during this agreement and for a period of three (3) years after its expiration or cancellation, disclose to any third party, any information of the other party declared to be confidential or recognizable as such without the prior written consent of the other party, such consent not to be unreasonably withheld

During the tenure of the MOU and for a period of three (3) years after its expiration or cancellation, both SVHEC and TEKBOS will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.

Both SVHEC and TEKBOS shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS.

CONFIDENTIAL INFORMATION shall mean any proprietary information, data or facts belonging to PARTIES collectively or severally, disclosed by the disclosing party under this agreement or any subsequent agreement, whether in writing, verbal or electronically, irrespective of the medium in which such information is stored, which is marked confidential or with any other words having similar meaning by the disclosing party, or specifically agreed to be kept confidential by the parties, or declared or identified so by the disclosing party before such disclosure or during the discussions.

ARTICLE-VIII : AMENDMENTS

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


SECRETARY
SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE
GOBI TO ERODE MAIN ROAD,
OTHAKUTHIRAI, GOBI - 638 455.

For TEKBOS BUSINESS SOLUTIONS (I) PVT. LTD.


Managing Director

ARTICLE-IX : RESOLUTION OF DISPUTES

a) This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of the courts at Chennai.

b) The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Reconciliation ACT, 1996. The venue of arbitration shall be Chennai and Language of arbitration shall be English.

IN WITNESS WHEREOF PARTIES HERE TO HAVE ENTERED INTO THIS AGREEMENT EFFECTIVE AS ON THE DATE AND YEAR FIRST WRITTEN ABOVE.

Thiru.K.C.Karupanan
Secretary

Shree Venkateshwara Hi-Tech Engineering College,
Erode-Gobi Main Road, Othakuthirai,
Gobichettipalayam, Erode - 638455
Tamil Nadu

Thiru.N.Somasundaram
CEO & Managing Director

Tekbos Business Solutions India Private Limited
A4, Lake Front Residency.,
No.: 5, 1st Cross Street,
Sakthi Vijayalakshmi Nagar,
Velachery
Chennai 600042

Witness

1. *Dr. P. Thangavel*
Principal
Shree Venkateshwara
Hi Tech Engineering College
Othakuthirai
Gobichetti palayam - 638455
Erode (T)

19/3/16

2. *P. SEKAR*
B-13, STERLING GANGES,
MOUNT POONAMALLEE HIGH ROAD
KATTUPAKKAM
CHENNAI - 56.

P. Sekar

Date : 04th March 2016

Shree Venkateshwara Hi-Tech Engineering College



(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Erode - Gobi Main Road, Sri Kalaivani Nagar, Othakuthirai,
K.Mettupalayam (P.O.) GOBI - 638 455, Erode (Dt), T.N.

Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133

web : www.svhec.com e-mail ; svhecgobi@gmail.com



MEMORANDUM OF UNDERSTANDING (MOU)

Between



GUVI Geek Network Pvt., Ltd (GUVI)

Chennai - 600113

And



Shree Venkateshwara Hi-Tech Engineering College

Gobichettipalayam-638455

As per this MOU, GUVI is chosen as the Official Partner for providing Technical Training Course for present circuit branch students from June 2016 at **Shree Venkateshwara Hi-Tech Engineering College** to strengthen their technical and logical thinking skills. This MOU will end's once the training programme completed successfully as per given schedule, whereupon it shall be reviewed and may be extended based on the mutual written agreement between both the parties. This MOU may be revised through the mutual agreement of both parties.

Also, this includes Subscription of GUVI Platform for the students registered via www.guvi.in to access technical videos, Project Board & Code Katta. The students can attend all the interview posted in GUVI platform. The technical training programs will be

Shree Venkateshwara Hi-Tech Engineering College



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Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133

web : www.svhec.com e-mail : svhecgobi@gmail.com



conducted based on the mutual agreeable terms For Full Stack Pythonand Web Technologies Programme. The program has 8 Physical days training given by GUVI Mentors.

Note: Any utilization of the content/materials across the mentioned network shall subject to prior written approvals. In witness to this agreement, the following individuals append their signatures on behalf of their Parties.

GUVI Responsibilities

1. GUVI is responsible to conduct and complete the training programs in the agreed time frame.
2. GUVI will provide login to all students annexed to the course in the platform for students to learn & practice
3. GUVI will be partcollege Technology symposiums, workshops & Conference
4. GUVI will also invite students to take part in our Hackathon Events
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6. MoU will renew every year.

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 - Kindly use the link below to check if this video loads in all systems with the proper specifications are met.
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 - College will provide computer lab access on every working day for students to access our online course and to practice in our platform.
2. College need to ensure all the above mentioned are met.
 3. Along with this we will be needing Single point of Contact from college side for all communications

For GUVI

S.P.Balamurugan

S.P.Balamurugan
CEO-GUVI
Date: 09/06/2016

For Shree Venkateshwara Hi-TechEngineering College

Dr.P.Thangavel
09/06/16

Dr.P.Thangavel
Principal
Date:09/06/2016

SHREE VENKATESHWARA
HI-TECH ENGINEERING COLLEGE
OTHAKUTHIRAI, GOBI - 638 455



**PUMO
TECHNOVATION** MEMORANDUM OF UNDERSTANDING



This Memorandum of Understanding (MOU) is made on 15th day of the month June 2016 between

PUMO TECHNOVATION INDIA PVT.LTD, India's leading manufacturer of fracture connecting rods for heavy trucks such as Ashok Leyland, John Deere. Having Research and Development center at Nashik. Head office at 401, GES Complex, 7th Street, Gandhipuram, Coimbatore. (Herein after referred to as "**PUMO TECHNOVATION**", which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns)

and

Shree Venkateshwara Hi-Tech Engineering College, an Educational Institution, approved by All India Council for Technical Education (AICTE), New Delhi (Permanent ID : 1-2024231) situated at Othakuthirai, Gobichettipalayam - 638 455, Tamil Nadu (Herein after referred to as "**SVHEC**", which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns)

"Parties" shall mean PUMO TECHNOVATION and SVHEC and "Party" shall mean either PUMO TECHNOVATION or SVHEC as the case may be.

Whereas SVHEC is a highly reputed group of Educational Institutions, which has learned faculty, Centers of Excellence and large number of intelligent students, who can complement the efforts of Industry, jointly agree to exchange their expertise for mutual benefit and growth, on the areas and the terms specified hereunder:

The fields of Mechanical and Electrical platforms to be identified for exchange of resource and knowledge are,

- | | |
|--|---|
| a. Industrial Visits | e. Problem Solving |
| b. Guest Lecture & Paper Presentations | f. Studies & Surveys |
| c. Project Work | g. Faculty Development |
| d. Research & Development | h. Studies and Consultancy to the Companies |

TERMS

A. Industrial Visits :

Based on convenience, PUMO TECHNOVATION will allow students of SVHEC for industrial visits, towards the benefit of practical exposure.

B. Guest Lecture & Paper Presentations :

PUMO TECHNOVATION A will provide guest lectures to students periodically to get them motivated to become competent and successful entrepreneurs. Vice versa, SVHEC will provide classroom and explanatory sessions at its facilities to train / re-train the Employees of PUMO TECHNOVATION. There will be a periodical presentation of papers from the learned faculties from SVHEC and PUMO TECHNOVATION, at their mutual convenience.

C. Project Work :

PUMO TECHNOVATION will allow students of SVHEC for live project works, aimed at building confidence and will help them to get prepared for smooth transition from academic to a professional working environment.

D. Research & Development :

PUMO TECHNOVATION will allow students of SVHEC for the Research and Development work related to their fields to get an exposure.

E. Problem Solving :

When the problem areas or thrust areas are identified during the course of interaction between SVHEC and PUMO TECHNOVATION for further research and problem solving, they may use the facilities / resources available mutually.

F. Studies & Surveys :

PUMO TECHNOVATION can provide opportunities and inputs to students of SVHEC to undertake field studies and provide inputs for Surveys related to the field of Management, Technology Development and Marketing.

G. Curriculum Development :

The experience and expertise of the Managers and Engineers of PUMO TECHNOVATION will be made available for SVHEC in framing the curriculum, so as to suit to the needs of the industry.

H. Studies and Consultancy to the Industry :

The faculty resources and expertise of SVHEC, and student assistance could be made use of by PUMO TECHNOVATION for undertaking any studies for improvement/ productivity increase in any of its activity segments.

Location :

**PUMO TECHNOVATION INDIA
PVT.LTD**
401, GES COMPLEX, 7th STREET,
GANDHIPURAM,
COIMBATORE - 641012

**Shree Venkateshwara Hi-Tech
Engineering College,**
Erode - Gobi Main Road, Sri Kalaivani
Nagar, K.Mettupalayam Post,
Gobichettipalayam, Erode - 638455

General:

1. Based on the need for Human Resource, PUMO TECHNOVATION will give priority in recruiting Graduate Trainees / Management Trainees from SVHEC.
2. SVHEC and PUMO TECHNOVATION will share the Library & Laboratory facilities at their ends for the mutual benefits.
3. A Steering Committee consisting of members from PUMO TECHNOVATION and SVHEC will be the functionary to execute this MOU during its tenure.
4. In addition, the steering committee will formulate and provide policy direction related to the Student's projects and the related financial commitments. The steering Committee will meet once in a month and shall review the components contained in the MOU.
5. One of the members of the above steering committee on each of side will function as its secretary for the purpose of communication.
6. The MoU is valid for a period of five years from the date of signing of MoU. This agreement may also be extended/modified at the end of the fifth year after review and need is felt for extension of the agreement.

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON THIS THE 15th JUNE 2016 AT GOBICHETTIPALAYAM.

For PUMO TECHNOVATION

Er. KRN. Manoj M. Tech
15/6/16.

(Er. KRN. Manoj M. Tech)
Director Operations



For SVHEC

Dr. P. Thangavel
15/06/2016

(Dr. P. Thangavel)
Principal - SVHEC

MEMORANDUM OF UNDERSTANDING

BETWEEN

M/S. SSTECHNOVATION , COIMBATORE



AND

SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE, GOBI

Purpose: The Prime Objective of MOU is to make the students more knowledgeable & employable through Industry Institutions Interactive Partners associated with Industries and Companies. The Students and Faculty interaction with industries will bring about relevant and recent trends practices through Guest Lectures, Technical Seminars, Academic Projects, In Plant Training, and Job Oriented Skill Development & Placement to be conducted by **SSTECHNOVATION, COIMBATORE**.

This MEMORANDUM of Understanding is entered at Coimbatore on this day of 18.06.2016 between **SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE**, a Technical Educational Institution, having its campus at Othakuthirai, Gobichettipalayam – 638 455, Tamil Nadu represented by its Principal. Hereinafter called as **SVHEC**(which expression shall include its successor and assigns) of the First Part:

And

SSTECHNOVATION, an organization specialized in the areas of Design, CNC Programming, CAM Programming, HVAC, MEP, Fanuc Robotics, BMS and Electrical harness Trainings, Python, Java, BIM, Revit Architecture, HVAC Construction, Embedded with Java, ECU design and concepts related to Industrial Requirements in India having its corporate office at 401, GES Complex, 7th Street, Gandhipuram, Coimbatore. Hereinafter called the SSTECHNOVATION, represented by its Corporate Projects Manager Mr. K. R N. Manoj. Thereafter referred to as the SECOND PART.

WHEREAS **SVHEC** is in the field of education imparting knowledge to students aspiring to be Engineers and Technologists.

WHEREAS **SSTECHNOVATION**, a company authorized by FANUC India involved the areas of Industrial Design, CNC Programming, CAM Programming, HVAC, MEP, Fanuc Robotics, BMS, Embedded Systems, VLSI & Electrical Harness Trainings related to

industrial requirements and various other Industries in India in engineering domains under Industries- Institution Interaction (I-II) model.

AND WHEREAS both **SVHEC** and **SSTECHNOVATION** have agreed to form a strategic alliance for providing industrial input to the students of Hindusthan Institute of Technology for mutual benefit.

AND WHEREAS, on the faith and strength of such representation and warranty, both **HITECH** and **SSTECHNOVATION** have agreed to enter into a memorandum of understanding as per mutually agreed clauses mentioned below.

Scope of Activities:

By SSTECHNOVATION:

- ✓ To impart specialized skills to students and faculties of Mechanical, Computer Science, Electrical, Electronics, and Civil as relevant to the industry.
- ✓ To offer special lectures by experts on current topics, mutually convenient.
- ✓ To arrange periodic Industrial Visits for students
- ✓ To provide placement assistance for our students for Human Resource requirements
- ✓ To provide value added Industry - Institution - Interaction based training programs(Seminar, In-Plant training, Summer internship programs, Project requirements of students)
- ✓ SSTECHNOVATION will keep the students and faculty informed about the latest developments and practices in the field of Engineering.

By SVHEC:

SVHEC will provide the required refresher courses and tailor made theoretical course for updating the knowledge and skills of the Engineers and assisting staff employed with SSTECHNOVATION Access to laboratories, library and latest journals will be made available by SVHEC to the staff of SSTECHNOVATION.

To make available the infrastructure as required by SS TECHNOVATION to conduct specialized training, lectures etc.

To assist in bringing out excellent documentation of the projects and R & D works jointly developed by SSTECHNOVATION and SVHEC from the special supplier and services rendered to industries at large extent.

1. **Non-Exclusive Relationship:** This agreement is non-exclusive in nature and both SVHEC and SSTECHNOVATION shall retain their right to perform their obligation with any other party during the term of the MoU.

2. **Renewal of MOU:** The MoU is Valid for a Period of Five Years from the date of Signing of MoU. This agreement may also be extended / modified at the end of the Fifth year after review and need is felt for extension of the agreement.

3. **Terms and MoU and Notice of Termination:** The MoU is open ended in nature, but can be terminated with a month's notice on either side given to the other party in writing at their addresses mentioned at the top or any other addresses to be noticed in future. Such notice shall be deemed to have been properly sent by Registered Post or by Courier to the other person authorized to sign this MoU.

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON THIS THE 15th JUNE 2016 AT GOBICHETTIPALAYAM.

For SSTECHNOVATION

KRN Manoj
15/6/16.

Er. KRN. Manoj M. Tech
Corporate Projects Manager



For SVHEC

Dr.P. Thangavel
15/06/16

Dr.P. Thangavel
Principal

भारतीय गैर न्यायिक

बीस रुपये

रु.20



Rs.20

TWENTY
RUPEES

INDIA NON JUDICIAL

தமிழ்நாடு தமில்நாடு TAMIL NADU

₹ 20 -
25AB 856039



SHREE VENKATESHWARA
HI-TECH ENGINEERING
COLLEGE
Sri kalavani Nagar,
Othakuthirai.

G.C. ரவிச்சந்திரன்
முத்திரைத்தாள் விநியாயாளர்,
கோபிசெட்டிபாளையம்.
உரிமம் எண் : 2/2004/கோபி.

MEMORANDUM OF UNDERSTANDING

This agreement made on 25 July 2016 between M/s MAS SOLAR SYSTEMS PVT LTD., Solar products Manufacturing company located at No.153, SIDCO Industrial Estate, Malumichampatti, Coimbatore – 641 050, Tamil Nadu, India, represented by its Managing Director, Mrs. K. Suganthi.

AND

SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE, Erode-Gobi Main Road, Othakuthirai, Gobi-638455, Erode (Dt), here in after called the party of the second part represented by the Principal, Dr.P.Thangavel.

For MAS SOLAR SYSTEMS PRIVATE LIMITED

k. suganthi
MANAGING DIRECTOR.

PRINCIPAL
SHREE VENKATESHWARA
HI-TECH ENGINEERING COLLEGE.
Othakuthirai, Gobi-638 455.

III. MAS SOLAR SYSTEMS PVT LTD

1. The Industry shall permit the faculties designated inside their campus for interaction and development of the project.
2. The Industry will permit the students of SVHEC for their industrial visit as mutually agreed from time to time.
3. The Industry agrees to participate in curriculum / extra curriculum designing and give a guest lecturers for the benefit of SVHEC students.
4. The Industry agrees to permit student level projects whenever they required
5. The Industry agrees to conduct a training programme.
6. The Industry will conduct a product development course.
7. The Industry will provide opportunity for placement to the students, if demand exists.

IV. MAS SOLAR SYSTEMS PVT. LTD AND SVHEC HAVE FURTHER AGREES AS FOLLOWS

SVHEC shall assure that the designated faculty members posses the knowledge in the area and technical expertise to coordinate and execute the aim and objectives.

MAS SOLAR SYSTEMS PVT LTD shall assure the Assistance in infrastructure, men and give the technical inputs wherever necessary in executing the design and development of their products.

V. INTELLECTUAL PROPERTY RIGHTS(IPR)

SVHEC: faculty shall maintain integrity of the technique / technology of MAS SOLAR SYSTEMS PVT LTD products and process observed during their visit and consultancy work.

VI. DURATION OF THIS MOU

It is agreed by SVHEC and MAS SOLAR SYSTEMS PVT LTD that the terms of this MoU shall be in force for a period of TWO years from the date of this MoU which may on mutual concern between be extended for further periods on such terms as agreed mutually.

VII. TERMINATION

This MoU may be terminated by either party, upon providing the other an advance notice of six months or at the end of the semester.

For MAS SOLAR SYSTEMS PRIVATE LIMITED

K. Sivanthas

MANAGING DIRECTOR

Principals
25/7/16

PRINCIPAL
SHREE VENKATESHWARA
TECH ENGINEERING COLLEGE.
Othakuthirai, Gobi-638 455.

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.

I. AIM AND OBJECTIVES

To reduce the gap between industry and Institute, by providing projects and training and to provide faculty and facility resources to the industry for developing skills.

II. SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE(SVHEC)

1. SVHEC hereby agrees to provide its faculty having expertise in the field of Electrical and Electronics Engineering for the following area.

(a) Instrumentation Engineering

(b) Solar PV concepts

(c) Renewable Energy Sources

(d) Innovative Techniques using Solar Energy

2. SVHEC shall utilize their expertise for the above task by assigning our faculty members from Department of Electrical and Electronics Engineering who will be responsible in interaction, correspondence with MAS SOLAR SYSTEMS PVT. LTD. towards successful achievement of the above task and aims and objectives of this MoU.

3. SVHEC 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.

4. SVHEC will utilize their infrastructure wherever applicable to complete the task.

5. SVHEC will provide their expertise in finding solutions for various problems faced by the industry during the design, production and operation.

6. SVHEC will permit the MAS SOLAR SYSTEMS PVT LTD to utilize their library facilities.

For MAS SOLAR SYSTEMS PRIVATE LIMITED

K. S. S. S. S.

MANAGING DIRECTOR

Prasanna
25/7/16

PRINCIPAL
SHREE VENKATESHWARA
HI-TECH ENGINEERING COLLEGE
Othakuthirai, Gobi-638 455.

This MoU may be termed terminated upon non-receipt of renewal request from either party after its tenure.

How ever, the parties hereto agree that this MoU shall be immediately terminated upon either party breaching any of their conditions of this MoU any of their condition of this MoU and being unable to rectify the same within a reasonable period.

In witness where of the parties hereto have affixed their signatures to this agreement on this day

For MAS SOLAR SYSTEMS PVT LTD.

For MAS SOLAR SYSTEMS PRIVATE LIMITED

K. Suganthi
MANAGING DIRECTOR

Mrs.K.SUGANTHI,
Managing Director,
No,153SIDCO Industrial Estate,
Malumichampatti,
Coimbatore-641050.

25/7/16
For SHREE VNKATESHWARA
HI-TECH ENGINEERING
COLLEGE

PRINCIPAL
SHREE VENKATESHWARA
HI TECH ENGINEERING COLI
Othakuthirai, Gobi-638 455.

Dr.P.THANGAVEL,
Principal,
Shree Venkateshwara
Hi-Tech Engineering college,
Erode-Gobi Main Road,
Othukuthirai,
Gobi-638455.
Erode (DT).

WITNESSES:

- Principal [L. Prince Anand]*
Head - Training & Research
MAS solar Systems Pvt Ltd,
Cbe-50.
- [P. Mariya Devi] P. M. J.*
Training co-ordinator
MAS solar & systems Pvt Ltd,
Cbe-50

- Dr. R. Muthu Kumar*
Principal
Shree Venkateshwara Hi-Tech Engg. College
Gobi
- S. Ayyubha*
Shree Venkateshwara Hi Tech Engg
college
-Gobi

Shree Venkateshwara Hi-Tech Engineering College



(An ISO 9001 : 2008 Certified Institution)
(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)
Erode - Gobi Main Road, Sri Kalaivani Nagar, Othakuthirai,
K.Mettupalayam (P.O.) **GOBI - 638 455**, Erode (Dt), T.N.
Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133
web : www.svhec.com e-mail : svhecgobi@gmail.com



Dr.P.Thangavel ME MBA PhD
Principal

Ref: SVHEC / MOU/ CIVIL/ 2016-17/757

Date: 07.07.2016

MEMORANDUM OF UNDERSTANDING

This memorandum of Understanding is entered into on this 8th July 2016 between Common Effluent Treatment Plant a Leading Effluent Treatment from Dying Unit, Hereafter referred as CETP, SIPCOT, Industrial Growth Centre, Perundurai-638052 and Shree Venkateshwara Hi-Tech Engineering College situated at Othakuthirai, Erode - Gobi Main road, Gobi-638455, Erode(Dt), hereafter referred as SVHEC.

The terms and Conditions of MOU are listed here below

1. CETP undertakes to conduct classes on Environmental and pollution control, Safety in the plant for the students of Third and Final year Civil Engineering department of SVHEC for a period of five years commencing from July 2016.
2. CETP which conducts in plant training, Guest lecturers / Seminars and hands on experience courses end holds performance test, which shall be its exclusive rights and is operated as per the terms and condition of this agreement using the trade name, designs, technical know-how provide hereunder with the specified infrastructure and other equipments as mentioned in the agreement.

Shree Venkateshwara Hi-Tech Engineering College



(An ISO 9001 : 2008 Certified Institution)
(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)
Erode - Gobi Main Road, Sri Kalaivani Nagar, Othakuthirai,
K.Mettupalayam (P.O.) **GOBI - 638 455**, Erode (Dt), T.N.
Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133
web : www.svhec.com e-mail : svhecgobi@gmail.com



3. SVHEC shall provide necessary infrastructure such as class room's computer labs, tables, LCD projector, Chairs for smooth conduct of training classes by CETP trainers for the pay as agreed mutually by both the parties to run the said training program.
4. SVHEC to enroll the number of students considering the availability of number of training sessions and all of sessions exclusively for each batch and make every students to make use of the training sessions.
5. CETP shall provide necessary project work book or lab manual and technical staff required for smooth conduct of classes to the students.
6. The duration and syllabi of the above mentioned program will be finalizes on mutually discussed and accepted terms.
7. Duration of the course is of vital importance as far as this MOU is concerned in terms of which both CETP and SVHEC agree to collaborate towards completion of the course in the prescribed duration.
8. SVHEC shall provide congenial working atmosphere.
9. SVHEC shall appoint a coordinator to coordinate with CETP for smooth conduct of the training and render necessary assistance.
10. CETP shall undertake to complete the courses within the time limit.
11. CETP will hand over the courses completion certificates to the students of SVHEC immediately after completing the training programme.
12. SVHEC shall be responsible for collection of course fees from the students and timely disbursement of the dues to CETP of two installments in the form of Cheque / DD in favor of "Common Effluent Treatment Plant" payable at Perundurai.

Shree Venkateshwara Hi-Tech Engineering College

(An ISO 9001 : 2008 Certified Institution)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)
Erode - Gobi Main Road, Sri Kalaivani Nagar, Othakuthirai,
K.Mettupalayam (P.O.) **GOBI - 638 455**, Erode (Dt), T.N.

Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133

web : www.svhec.com e-mail : svhecgobi@gmail.com



13. The validity of this MOU will be five years from the date of signing and is subject to extension for similar period on mutual consent.
14. SVHEC and CETP systems solemnly declare it is their bounden responsibility to fulfill the terms of this MOU with no room for any lacuna.
15. Add the signatories to this MOU further declare that they have necessary authorization to sign this MOU and their acts will bind their respective organization.
- 16.

For Common Effluent Treatment Plant

For PERUNDURAI COMMON EFFLUENT TREATMENT PLANT

DIRECTOR

PERUNDURAI COMMON EFFLUENT TREATMENT PLANT

R-22, 6th Cross Road,
SIPCOT, PERUNDURAI - 638 052.

Shree Venkateshwara Hi-Tech Engineering College

Dr. P. Thangavel ME., MBA., Ph.D
Principal

Shree Venkateshwara Hi-Tech Engineering College
Sri Kalaivani Nagar,
Othakuthirai. Gobi - 638 455

Date of Signing: 08-07-2016

Date of Signing: 07-07-2016

Center Seal:



College Seal:



भारतीय गैर न्यायिक

बीस रुपये

रु.20



Rs.20

TWENTY
RUPEES

INDIA NON JUDICIAL

தமிழ்நாடு தமிழ்நாடு TAMIL NADU

தமிழ்நாடு

நெம்பர் 15.4.79

நாள் 20.7.2016

SHREE VENKATESHWARA

HI-TECH ENGINEERING
COLLEGE

Sri Kalaiveni Nagar
Othakuthirai

E20-

25AB 856041

G.C. ரவிச்சந்திரன்

முத்திரைத்தாள் விற்பனையாளர்,
கோபிசெட்டிபாளையம்.
உரிமம் எண் : 2/2004/கோபி.

MEMORANDUM OF UNDERSTANDING

This agreement made on 17 September 2016 between M/s SHRI MAKESH SOLAR POWER SYSTEMS , Solar and LED products distribution concern located at,#49, Opp. Bajanai Kovil, Erode Main Road Gobi – 638 476, Tamil Nadu, India, represented by its Managing Director, Mr. K. Makesh Kumar.

AND

SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE, Erode- Gobi Main Road, Othakuthirai, Gobi-638455, Erode (Dt), here in after called the party of the second part represented by the Principal, Dr.P.Thangavel.

SHRI MAKESH SOLAR POWER SYSTEM
49, Bajanai Kovil Opp,
Puthuppalayam, GOBI.
Cell: 96888 33144.

Dr. P.Thangavel ME., MBA., Ph.D
Principal
Shree Venkateshwara Hi-Tech
Engineering College
Sri Kalaiveni Nagar,
Othakuthirai, Gobi - 638 455

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.

I. AIM AND OBJECTIVES

To reduce the gap between industry and Institute, by providing projects and training and to provide faculty and facility resources to the industry for developing skills.

II. SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE(SVHEC)

1. SVHEC hereby agrees to provide its faculty having expertise in the field of Electrical and Electronics Engineering for the following area.

(a) Solar PV concepts

(b) Renewable Energy Sources

(c) Innovative Techniques using Solar Energy

2. SVHEC shall utilize their expertise for the above task by assigning our faculty members from Department of Electrical and Electronics Engineering who will be responsible in interaction, correspondence with SHRI MAKESH SOLAR POWER SYSTEMS towards successful achievement of the above task and aims and objectives of this MoU.

3. SVHEC 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.

4. SVHEC will utilize their infrastructure wherever applicable to complete the task.

5. SVHEC will provide their expertise in finding solutions for various problems faced by the industry during the design, production and operation.

6. SVHEC will permit the SHRI MAKESH SOLAR POWER SYSTEMS to utilize their library facilities.


SHRI MAKESH SOLAR POWER SYSTEM
49, Bajanai Kovil Opp,
Puthuppalayam, GOBI.
Cell: 96888 33144.


Dr. P.Thangavel ME., MBA., Ph.D
Principal
Shree Venkateshwara Hi-Tech
Engineering College
Sri Kalaivani Nagar,
Othakuthirai, Gobi - 638 455

III. SHRI MAKESH SOLAR POWER SYSTEMS

1. The Industry shall permit the faculties designated inside their campus for interaction and development of the project.
2. The Industry will permit the students of SVHEC for their industrial visit as mutually agreed from time to time.
3. The Industry agrees to participate in curriculum / extra curriculum designing and give a guest lecturers for the benefit of SVHEC students.
4. The Industry agrees to permit student level projects whenever they required
5. The Industry agrees to conduct a training programme.
6. The Industry will conduct a product development course.
7. The Industry will provide opportunity for placement to the students, if demand exists.

IV. SHRI MAKESH SOLAR POWER SYSTEMS AND SVHEC HAVE FURTHER AGREES AS FOLLOWS

SVHEC shall assure that the designated faculty members posses the knowledge in the area and technical expertise to coordinate and execute the aim and objectives.

SHRI MAKESH SOLAR POWER SYSTEMS shall assure the Assistance in infrastructure, men and give the technical inputs wherever necessary in executing the design and development of their products.

V. INTELLECTUAL PROPERTY RIGHTS(IPR)

SVHEC: faculty shall maintain integrity of the technique / technology of SHRI MAKESH SOLAR POWER SYSTEMS products and process observed during their visit and consultancy work.

VI. DURATION OF THIS MOU

It is agreed by SVHEC and SHRI MAKESH SOLAR POWER SYSTEMS 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 be extended for further periods on such terms as agreed mutually.

VII. TERMINATION

This MoU may be terminated by either party, upon providing the other an advance notice of six months or at the end of the semester.


SHRI MAKESH SOLAR POWER SYSTEM
49. Bajanai Kovil Opp,
Puthuppalayam, GOBI.
Cell: 96888 33144.


Dr. P.Thangavel ME., MBA., Ph.D
Principal
Shree Venkateshwara Hi-Tech
Engineering College
Sri Kalaivani Nagar,
Othakuthirai. Gobi - 638 456

This MoU may be termed terminated upon non-receipt of renewal request from either party after its tenure.

How ever, the parties hereto agree that this MoU shall be immediately terminated upon either party breaching any of their conditions of this MoU any of their condition of this MoU and being unable to rectify the same within a reasonable period.

In witness where of the parties hereto have affixed their signatures to this agreement on this day

For SHRI MAKESH SOLAR POWER SYSTEMS

02/09/2016
SHRI MAKESH SOLAR POWER SYSTEM
49, Bajanai Kovil Opp,
Puthuppalayam, GOBI.
Cell: 96888 33144.

Mr.K.MAKESH KUMAR

Managing Director

#49, Opp. Bajanai Kovil,

Erode Main Road,

Gobi-638476.

Erode (DT).

WITNESSES:

1.

2.

For SHREE VENKATESHWARA
HI-TECH ENGINEERING
COLLEGE

17/9/16
Dr. P.Thangavel ME., MBA., Ph.D
Principal

Shree Venkateshwara Hi-Tech
Engineering College

Sri Kalaivani Nagar,

Othakuthirai, Gobi - 638 455

Dr.P.THANGAVEL

Principal

Shree Venkateshwara

Hi-Tech Engineering college,

Erode-Gobi Main Road,

Othukuthirai,

Gobi-638455.

Erode (DT).

1. *R.K.K*
Dr. R. Murugan Kumar
16/09/16, SVHTEC

2.

Shree Venkateshwara Hi-Tech Engineering College



(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Erode - Gobi Main Road, Sri Kalaivani Nagar, Othakuthirai,
K.Mettupalayam (P.O.) GOBI - 638 455, Erode (Dt), T.N.

Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133

web : www.svhec.com e-mail : svhecgobi@gmail.com



MEMORANDUM OF UNDERSTANDING (MOU)

Between



GUVI Geek Network Pvt., Ltd (GUVI)

Chennai - 600113

And



Shree Venkateshwara Hi-Tech Engineering College

Gobichettipalayam-638455

As per this MOU, GUVI is chosen as the Official Partner for providing Technical Training Course for present circuit branch students from June 2017 at Shree Venkateshwara Hi-Tech Engineering College to strengthen their technical and logical thinking skills. This MOU will end's, once the training programme completed successfully as per given schedule, whereupon it shall be reviewed and may be extended based on the mutual written agreement between both the parties. This MOU may be revised through the mutual agreement of both parties. "

Also, this includes Subscription of GUVI Platform for the students registered via www.guvi.in to access technical videos, Project Board & Code Katta. The students can attend all the interview posted in GUVI platform. The technical training programs will be

Shree Venkateshwara Hi-Tech Engineering College



(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Erode - Gobi Main Road, Sri Kalaivani Nagar, Othakuthirai,
K.Mettupalayam (P.O.) GOBI - 638 455, Erode (Dt), T.N.

Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133

web : www.svhec.com e-mail : svhecgobi@gmail.com



conducted based on the mutual agreeable terms For Full Stack Python and Web Technologies Programme. The program has 8 Physical days training given by GUVI Mentors.

Note: Any utilization of the content/materials across the mentioned network shall subject to prior written approvals. In witness to this agreement, the following individuals append their signatures on behalf of their Parties.

GUVI Responsibilities

1. GUVI is responsible to conduct and complete the training programs in the agreed time frame.
2. GUVI will provide login to all students annexed to the course in the platform for students to learn & practice
3. GUVI will be part college Technology symposiums, workshops & Conference
4. GUVI will also invite students to take part in our Hackathon Events
5. Placement Assistance will be provided for trained candidates & also for current final year.
6. MoU will renew every year.

College Responsibilities

1. Pre- Requisites for LAB
 - OS Requirement meets the below spec:
 - Windows Version 7 & above
 - OR
 - Ubuntu Version 14.0 & above
 - Browser Version meets the below Spec:
 - Mozilla Version 50.0 & above
 - OR
 - Chrome Version 50.0 & above
 - Internet Speed is minimum 15 Mbps
 - Test Url for Video Loading:

Shree Venkateshwara Hi-Tech Engineering College



(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

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- Kindly use the link below to check if this video loads in all systems with the proper specifications are met.
 - Test URL: <https://www.guvi.in/course-detail?course=aws>
 - Audio Jack for Earphones are present and is working.
 - Ensure that each student attending the session will require an individual system with these specifications, else it will be difficult to track individual students progress and to have an effective engagement.
 - College will provide computer lab access on every working day for students to access our online course and to practice in our platform.
2. College need to ensure all the above mentioned are met.
3. Along with this we will be needing Single point of Contact from college side for all communications

For GUVI

S.P.Balamurugan

S.P.Balamurugan
CEO-GUVI

Date: 09/06/2017

For Shree Venkateshwara Hi-Tech Engineering College

Dr.P.Thangavel
09/06/17

Dr.P.Thangavel
Principal

Date:09/06/2017

PRINCIPAL

SHREE VENKATESHWARA
HI-TECH ENGINEERING COLLEGE
OTHAKUTHIRAI. GOBI - 638 455



This Memorandum of Understanding (MOU) is made on 17th day of the month August 2017 between

CADD Technologies School Of Design Private Limited, An ISO 9001:2015 Certified company and founded in the year of 2000 and having its registered office at No. 33, Rajaji Road, Ram Nagar, Gandhipuram, Coimbatore - 641009, TamilNadu (Hereinafter referred to as "CADD" which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns),

and

Shree Venkateshwara Hi-Tech Engineering College, Erode - Gobi Main Road, Sri Kalaivani Nagar, K.Mettupalayam Post, Gobichettipalayam, Erode - 638455 an Educational Institution, approved by All India Council for Technical Education (AICTE), New Delhi (Permanent ID : 1-2024231) situated at Othakuthirai, Gobichettipalayam - 638 455, Tamil Nadu (Herein after referred to as "SVHEC", which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns)

"Parties" shall mean CADD and SVHEC and "Party" shall mean either CADD or SVHEC as the case may be.

Whereas SVHEC is a highly reputed group of Educational Institutions, which has learned faculty, Centers of Excellence and large number of intelligent students, who can complement the efforts of Industry, jointly agree to exchange their expertise for mutual benefit and growth, on the areas and the terms specified hereunder:

The fields identified for exchange of resource and knowledge are

- | | |
|--|----------------------|
| a. Industrial Visits | e. Problem Solving |
| b. Guest Lecture & Paper Presentations | f. Studies & Surveys |

c. Project Work

g. Curriculum development

d. Research & Development

h. Studies and Consultancy to the CADD

TERMS

A. Industrial Visits :

Based on convenience, CADD will allow students of SVHEC for industrial visits, towards the benefit of practical exposure.

B. Guest Lecture & Paper Presentations :

CADD will provide guest lectures to students periodically to get them motivated to become competent and successful entrepreneurs. Vice versa, SVHEC will provide classroom and explanatory sessions at its facilities to train / re-train the Employees of CADD. There will be a periodical presentation of papers from the learned faculties from SVHEC and CADD, at their mutual convenience.

C. Project Work :

CADD will allow students of SVHEC for live project works, aimed at building confidence and will help them to get prepared for smooth transition from academic to a professional working environment.

D. Research & Development :

CADD will allow students of SVHEC for the Research and Development work related to their fields to get an exposure.

E. Problem Solving :

When the problem areas or thrust areas are identified during the course of interaction between SVHEC and CADD for further research and problem solving, they may use the facilities / resources available mutually.

F. Studies & Surveys :

CADD can provide opportunities and inputs to students of SVHEC to undertake field studies and provide inputs for Surveys related to the field of Management, Technology Development and Marketing.

G. Curriculum Development :

The experience and expertise of the Managers and Engineers of CADD will be made available for SVHEC in framing the curriculum, so as to suit to the needs of the industry.

H. Studies and Consultancy to the Industry :

The faculty resources and expertise of SVHEC, and student assistance could be made use of by CADD for undertaking any studies for improvement/ productivity increase in any of its activity segments.

Location :

CADD Technologies School of Design Private Ltd,
No. 33, Rajaji Road, Ram Nagar
Gandhipuram,
Coimbatore - 641009
Tamil Nadu

Shree Venkateshwara Hi-Tech Engineering College,
Erode - Gobi Main Road, Sri Kalaivani
Nagar, K.Mettupalayam Post,
Gobichettipalayam, Erode - 638455

General:

1. Based on the need for Human Resource, CADD will give priority in recruiting Graduate Trainees / Management Trainees from SVHEC.
2. SVHEC and CADD will share the Library & Laboratory facilities at their ends for the mutual benefits.
3. A Steering Committee consisting of members from CADD and SVHEC will be the functionary to execute this MOU during its tenure.

4. In addition, a steering committee will be formulated to provide policy direction related to the Student's projects and the related financial commitments. The steering Committee will meet once in a month and shall review the components contained in the MOU.
5. One of the members of the above steering committee on each of side will function as its secretary for the purpose of communication.
6. The MoU is Valid for a period of Five years from the date of Signing of MoU. This agreement may also be extended / modified at the end of the fifth year after review and need is felt extension of the agreement.

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORUNDUM OF UNDERSTANDING ON THIS THE 17th AUGUST 2017 AT GOBICHETTIPALAYAM.

For CADD

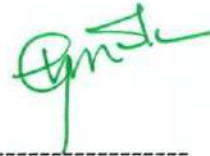
For SVHEC

For CADD TECHNOLOGIES SCHOOL OF DESIGN PRIVATE LIMITED



DIRECTOR.

(Thiru N.VENKATRAMAN)
EXECUTIVE DIRECTOR - CADD



(DR. P.THANGAVEL)
PRINCIPAL - SVHEC

भारतीय गैर न्यायिक

बीस रुपये

रु.20



Rs.20

TWENTY
RUPEES

INDIA NON JUDICIAL



குமாராதி தமில்நாடு TAMIL NADU
SHREE VENKATESHWARA HI TECH
ENGINEERING COLLEGE
குமாராதி
பரிசேச எண் 2828
தேதி 24.8.2017
மதிப்பு 20/-

43AB 730426

கே. எம். காளியப்பன்
முத்திரைத்தாள் விற்பனையாளர்
3A/11, அங்கு விலாஸ் வீதி
கோபிசெட்டிபாளையம்
உரிமம் எண்: 1/2004/கோபி

This Consulting Services Memorandum of Understanding is made and entered into as of this Wednesday of 30-08-2017 CALIBER EMBEDDED TECHNOLOGIES India Pvt Ltd, Registered Office at 502-3, Angammal colony, Near New Bus Stand, Salem-009-Salem, Tamil Nadu, India, represented by its Managing Director, Mr.M.Parthiban.

AND

The Department of Electronics and Communication Engineering SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE, Erode-Gobi Main Road, Othakuthirai, Gobi-638455, Erode (Dt), here in after called the party of the second part represented by the Principal, Dr.P.Thangavel.

SALIM CH ICF
CALIBER EMBEDDED TECHNOLOGIES INDIA P LTD
502 3, 4 ANGAMMAL COLONY
BEHIND NEW BUS STAND,
ANNA STREET, SALEM-636 009.

PRINCIPAL
SHREE VENKATESHWARA
HI - TECH ENGINEERING COLLEGE.
Othakuthirai, Gobi-638 455.

WHEREAS

Caliber Embedded Technologies India Pvt.Ltd a company having its Registered Office at 502-3, Angammal colony, Near New Bus Stand, Salem-009. Desires to engage and to provide certain consulting services to the Students of the Shree Venkateshwara Hi-tech Engineering College, Erode-Gobi Main Road, Othakuthirai, Gobi-638455, Erode (Dt),specified in this MOU and in any Statement of Services attached here to with respect to the implementation of the Service; and

The Shree Venkateshwara Hi-tech Engineering College is a reputed Education Institution to contribute 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 Shree Venkateshwara Hi-tech 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:

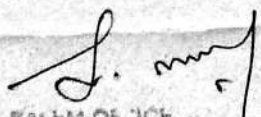
Caliber Embedded Technologies India Pvt Ltd. has issued a proposal dated 30-08-2017 to Shree Venkateshwara Hi-tech Engineering College with respect to the services required by the Institution

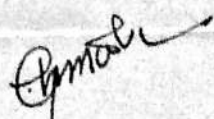
The representations of the Caliber Embedded Technologies India Pvt Ltd, in the proposal are hereby confirmed the duration from 30-08-2017 to 30-08-2021 by Shree Venkateshwara Hi-tech Engineering College was relied upon by entering into this Agreement. The Proposal is incorporated herein by this reference.

I. CALIBER EMBEDDED SERVICE TO SHREE VENKATESHWARA HI-TECH 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 on topics related to Contemporary Technologies for the welfare of


SALEM OFFICE
CALIBER EMBEDDED TECHNOLOGIES INDIA PVT LTD
502 3, 4 ANGAMMAL COLONY
BEHIND NEW BUS STAND,
ANNA STREET, SALEM-636 009


PRINCIPAL
SHREE VENKATESHWARA
HI-TECH ENGINEERING COLLEGE
Othakuthirai, Gobi-638 455

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 from Caliber Embedded Technologies India Pvt Ltd understands 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. SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE SERVICE TO CALIBER EMBEDDED:

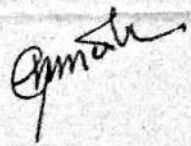
Shree Venkateshwara Hi-tech Engineering College is to provide the necessary infrastructure like computer lab, classrooms, LCD Projectors etc for conducting the program in the campus. Shree Venkateshwara Hi-tech Engineering College agrees to grant and facilities

- 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 equipments for research projects and new product development.
- Training for executives and subordinate staff of the industry on mutually agreed areas.
- Company executives to take part in the Institute programs (special seminars & 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.


SALEM OFFICE
CALIBER EMBEDDED TECHNOLOGIES INDIA P LTD
502 3.4 ANGAMMAL COLONY
BEHIND NEW BUS STAND,
ANNA STREET, SALEM-636 009


PRINCIPAL
SHREE VENKATESHWARA
HI - TECH ENGINEERING COLLEGE
Othakuthirai, Gobi-638 455

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.

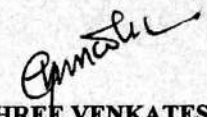
V. DURATION OF THIS MOU

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


For **CALIBER EMBEDDED
TECHNOLOGIES**

SALEM OF ICE
CALIBER EMBEDDED TECHNOLOGIES INDIA P LTD
502 3. 4 ANGAMMAL COLONY
BEHIND NEW BUS STAND,
ANNA STREET, SALEM-636 009.

Mr.M.PARTHIBAN,
Managing Director,
Caliber Embedded Technologies
502-3, Angammal colony,
Near New Bus Stand,
Salem-009.


For **SHREE VENKATESHWARA
HI-TECH ENGINEERING
COLLEGE**
PRINCIPAL
SHREE VENKATESHWARA
HI - TECH ENGINEERING COLLEGE
Othakuthirai,Gobi-638 455

Dr.P.THANGAVEL,
Principal,
Shree Venkateshwara
Hi-Tech Engineering college ,
Erode-Gobi Main Road,
Othakuthirai,
Erode (DT).



This Memorandum of Understanding (MOU) is made on 10th day of the month October 2017 between

Sree Saravana Engineering Bhavani Private Ltd, An ISO 9001:2008 Certified Organization and having its registered office at 367-A, Mettur Main Road, Bhavani - 638301, Erode District, TamilNadu (Hereinafter referred to as "SSEB" which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns),

and

Shree Venkateshwara Hi-Tech Engineering College, Erode - Gobi Main Road, Sri Kalaivani Nagar, K.Mettupalayam Post, Gobichettipalayam, Erode - 638455 an Educational Institution, approved by All India Council for Technical Education (AICTE), New Delhi (Permanent ID : 1-2024231) situated at Othakuthirai, Gobichettipalayam - 638 455, Tamil Nadu (Herein after referred to as "SVHEC", which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns)

"Parties" shall mean SSEB and SVHEC and "Party" shall mean either SSEB or SVHEC as the case may be.

Whereas SVHEC is a highly reputed group of Educational Institutions, which has learned faculty, Centers of Excellence and large number of intelligent students, who can complement the efforts of Industry, jointly agree to exchange their expertise for mutual benefit and growth, on the areas and the terms specified hereunder:

The fields identified for exchange of resource and knowledge are

- | | |
|--|---------------------------|
| a. Industrial Visits | e. Problem Solving |
| b. Guest Lecture & Paper Presentations | f. Studies & Surveys |
| c. Project Work | g. Curriculum development |

d. Research & Development

h. Studies and Consultancy to the
SSEB

TERMS

A. Industrial Visits :

Based on convenience, SSEB will allow students of SVHEC for industrial visits, towards the benefit of practical exposure.

B. Guest Lecture & Paper Presentations :

SSEB will provide guest lectures to students periodically to get them motivated to become competent and successful entrepreneurs. Vice versa, SVHEC will provide classroom and explanatory sessions at its facilities to train / re-train the Employees of SSEB. There will be a periodical presentation of papers from the learned faculties from SVHEC and SSEB, at their mutual convenience.

C. Project Work :

SSEB will allow students of SVHEC for live project works, aimed at building confidence and will help them to get prepared for smooth transition from academic to a professional working environment.

D. Research & Development :

SSEB will allow students of SVHEC for the Research and Development work related to their fields to get an exposure.

E. Problem Solving :

When the problem areas or thrust areas are identified during the course of interaction between SVHEC and SSEB for further research and problem solving, they may use the facilities / resources available mutually.

F. Studies & Surveys :

SSEB can provide opportunities and inputs to students of SVHEC to undertake field studies and provide inputs for Surveys related to the field of Management, Technology Development and Marketing.

G. Curriculum Development :

The experience and expertise of the Managers and Engineers of SSEB will be made available for SVHEC in framing the curriculum, so as to suit to the needs of the industry.

H. Studies and Consultancy to the Industry :

The faculty resources and expertise of SVHEC, and student assistance could be made use of by SSEB for undertaking any studies for improvement/ productivity increase in any of its activity segments.

Location :

Sree Saravana Engineering Bhavani Private Ltd,
367-A, Mettur Main Road
Bhavani - 638301
Erode
Tamil Nadu

Shree Venkateshwara Hi-Tech Engineering College,
Erode - Gobi Main Road, Sri Kalaivani Nagar, K.Mettupalayam Post,
Gobichettipalayam, Erode - 638455

General:

1. Based on the need for Human Resource, SSEB will give priority in recruiting Graduate Trainees / Management Trainees from SVHEC.
2. SVHEC and SSEB will share the Library & Laboratory facilities at their ends for the mutual benefits.
3. A Steering Committee consisting of members from SSEB and SVHEC will be the functionary to execute this MOU during its tenure.

4. In addition, a steering committee will be formulated to provide policy direction related to the Student's projects and the related financial commitments. The steering Committee will meet once in a month and shall review the components contained in the MOU.
5. One of the members of the above steering committee on each of side will function as its secretary for the purpose of communication.
6. The MoU is Valid for a period of Five years from the date of Signing of MoU. This agreement may also be extended / modified at the end of the fifth year after review and need is felt extension of the agreement.

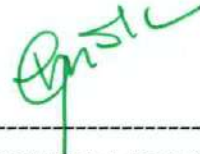
IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORUNDUM OF UNDERSTANDING ON THIS THE 10th OCTOBER 2017 AT GOBICHETTIPALAYAM.

For SSEB

For SVHEC



(Thiru P.VENKATACHALAM)
MD - SSEB



(DR. P.THANGAVEL)
PRINCIPAL - SVHEC



தமிழ்நாடு TAMIL NADU

SHREE VENKATESHWARA

18170. HI-TECH ENGINEERING

COLLEGE

OTHAKUTHIRAI

8.11.2017

48AB 408493

V. V. சகுந்தலம்

ஸ்டாம்ப் வெண்டர்,

கோபிசெட்டிபாளையம்,

பாஸ்க்: 10812/இ1/85/19-12-85

MEMORANDUM OF UNDERSTANDING

This agreement made on 15th November 2017 between M/s INSTRUMENT INDIA here in after called the party of the first part represented by its **Managing Partner Mr.M.Velusamy**, # 297 A-DR Shelters, Sivanantha Puram, Sathy Road, Saravanampatti Post, Coimbatore-641 035.

and

The Department of Electrical and Electronics Engineering, **SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE**, Erode-Gobi Main Road, Othakuthirai, Gobi-638455, Erode (Dt), here in after called the party of the second part represented by the **Principal, Dr.P.Thangavel**

AND whereas the party of the first is engaged in the business of Industrial Electrical & Electronics Components Suppliers and PCB Manufacturing, WHEREAS the party of the second part is running an Engineering college offering various UG and PG degree course to the student community.

OBJECTIVES/PURPOSE OF THIS MOU:

- 1) To improve the skill set of engineering students in PCB manufacturing.
- 2) To bridge the gap between college education and industrial requirement.
- 3) To facilitate knowledge transfer.
- 4) To provide implant training and project help for the students.
- 5) To assist the college in placement activities in the sense of introducing and developing contacts and relationship with industries.
- 6) To make the students more employable.

ROLES AND RESPONSIBILITIES OF THE MOU SIGINING COMPANY:

- 1) To organize short term training programs on PCB .
- 2) To provide opportunities for the Electrical and Electronics Engineering (EEE) of the college to undergo industrial trainings implant visits and to take up projects works.
- 3) To provide consultancy works & Placement Assistance to the college.
- 4) To identify and help the college in the area of taking up R&D projects.
- 5) To provide assistance to the college to introduce the current technology into the curriculum.

ROLES AND RESPONSIBILITIES OF THE COLLEGE:

- 1) To create the awareness among the students about the circuit fabrication techniques using PCB conducted by the first part.
- 2) To undertake consultancy work from the first part.
- 3) To train the employees of the first part on latest technologies and techniques.
- 4) To impart theoretical exposure in software's to employees of the first part.

TIME FRAME:

This **MOU** is valid for **3 years** from the data signing and will be renewed for a further period on mutually agreed terms and conditions.

GENERAL:

In event of any, issue to be resolved pitch 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 where of the parties here to have affixed their signatures to this agreement on this day.

For **INSTRUMENT INDIA.**

For **INSTRUMENT INDIA**

PARTNER

Mr.M.VELUSAMY,
Managing Director,
Instrument India,
#297 A-DR Shelters,
Sivanatha Puram,
Sathy Road, Saravanampatti Post,
Coimbatore-641035.

WITNESSES:

1.

2.


For **SHREE**
VENKATESHWARA HI-TECH
ENGINEERING COLLEGE
PRINCIPAL
SHREE VENKATESHWARA
HI - TECH ENGINEERING COLLEGE.
Othakuthirai, Gobi-638 455.

Dr.P.THANGAVEL,
Principal,
Shree Venkateshwara
Hi-Tech Engineering college,
Erode-Gobi Main Road,
Othukuthirai,
Gobi-638455.

1.

2.



MEMORANDUM OF UNDERSTANDING



This Memorandum of Understanding (MOU) is made on 19th day of the month January 2018 between

Roots Industries India Limited, (CIN:U02520TZ1990PLC002987) a Company incorporated under the Companies Act, 1956 and having its registered office at R. K. G. Industrial Estate, Ganapathy, Coimbatore - 641 006 (Hereinafter referred to as "ROOTS" which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns),

and

Shree Venkateshwara Hi-Tech Engineering College, an Educational Institution, approved by All India Council for Technical Education (AICTE), New Delhi (Permanent ID : 1-2024231) situated at Othakuthirai, Gobichettipalayam - 638 455, Tamil Nadu (Herein after referred to as "SVHEC", which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns)

"Parties" shall mean ROOTS and SVHEC and "Party" shall mean either ROOTS or SVHEC as the case may be.

The term ROOTS group means and includes Roots Industries India Limited, Roots Multiclean Ltd, Roots Cast Private Limited and other associate companies of ROOTS.



Whereas SVHEC is a highly reputed group of Educational Institutions, which has learned faculty, Centers of Excellence and large number of intelligent students, who can complement the efforts of Industry, jointly agree to exchange their expertise for mutual benefit and growth, on the areas and the terms specified hereunder:

The fields identified for exchange of resource and knowledge are

- | | |
|--|--|
| a. Industrial Visits | e. Problem Solving |
| b. Guest Lecture & Paper Presentations | f. Studies & Surveys |
| c. Project Work | g. Curriculum development |
| d. Research & Development | h. Studies and Consultancy to the Companies of the Roots Group |

TERMS

A. Industrial Visits :

Based on convenience, ROOTS will allow students of SVHEC for industrial visits, towards the benefit of practical exposure.

B. Guest Lecture & Paper Presentations :

ROOTS will provide guest lectures to students periodically to get them motivated to become competent and successful entrepreneurs. Vice versa, SVHEC will provide classroom and explanatory sessions at its facilities to train / re-train the Employees of ROOTS. There will be a periodical presentation of papers from the learned faculties from SVHEC and ROOTS, at their mutual convenience.



C. Project Work :

ROOTS will allow students of SVHEC for live project works, aimed at building confidence and will help them to get prepared for smooth transition from academic to a professional working environment.

D. Research & Development :

ROOTS will allow students of SVHEC for the Research and Development work related to their fields to get an exposure.

E. Problem Solving :

When the problem areas or thrust areas are identified during the course of interaction between SVHEC and ROOTS for further research and problem solving, they may use the facilities / resources available mutually.

F. Studies & Surveys :

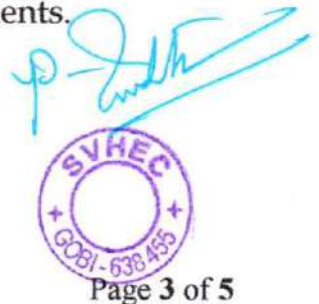
ROOTS can provide opportunities and inputs to students of SVHEC to undertake field studies and provide inputs for Surveys related to the field of Management, Technology Development and Marketing.

G. Curriculum Development :

The experience and expertise of the Managers and Engineers of ROOTS will be made available for SVHEC in framing the curriculum, so as to suit to the needs of the industry.

H. Studies and Consultancy to the Industry :

The faculty resources and expertise of SVHEC, and student assistance could be made use of by ROOTS for undertaking any studies for improvement/ productivity increase in any of its activity segments.



Location :

ROOTS INDUSTRIES INDIA LIMITED,
RKG industrial Estate,
Sanganoor Road, Ganapathy,
Coimbatore - 641006. Tamil Nadu

Shree Venkateshwara Hi-Tech Engineering College,
Erode - Gobi Main Road, Sri Kalaivani Nagar, K.Mettupalayam Post,
Gobichettipalayam, Erode - 638455

General:

1. Based on the need for Human Resource, ROOTS will give priority in recruiting Graduate Trainees / Management Trainees from SVHEC.
2. SVHEC and ROOTS will share the Library & Laboratory facilities at their ends for the mutual benefits.
3. A Steering Committee consisting of members from ROOTS and SVHEC will be the functionary to execute this MOU during its tenure.
4. In addition, the steering committee will formulate and provide policy direction related to the Student's projects and the related financial commitments. The steering Committee will meet once in a month and shall review the components contained in the MOU.
5. One of the members of the above steering committee on each of side will function as its secretary for the purpose of communication.



IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON THIS THE 19th JANUARY 2018 AT GOBICHETTIPALAYAM.

For ROOTS

For SVHEC

(Dr. Kavidasan)
Director - HR

(Thiru. P. Venkatachalam)
Chairman - SVHEC

Witnesses:

1.
(Mr. N. Sampathkumar)
DGM - Training & Development

1.
(Dr. P. Thangavel)
Principal

2.
(Dr. S. SUDHAKAR)
SrGM-HRD

2.
(Dr. S. Prakasam)
Vice Principal



Shree Venkateshwara Hi-Tech Engineering College



(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Erode - Gobi Main Road, Sri Kalaivani Nagar, Othakuthirai,
K.Mettupalayam (P.O.) GOBI - 638 455, Erode (Dt), T.N.

Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133

web : www.svhec.com e-mail : svhecgobi@gmail.com



MEMORANDUM OF UNDERSTANDING (MOU)

Between



GUVI Geek Network Pvt., Ltd (GUVI)

Chennai - 600113

And



Shree Venkateshwara Hi-Tech Engineering College

Gobichettipalayam-638455

As per this MOU, GUVI is chosen as the Official Partner for providing Technical Training Course for present circuit branch students from June 2018 at Shree Venkateshwara Hi-Tech Engineering College to strengthen their technical and logical thinking skills. This MOU will end's once the training programme completed successfully as per given schedule, whereupon it shall be reviewed and may be extended based on the mutual written agreement between both the parties. This MOU may be revised through the mutual agreement of both parties.

Also, this includes Subscription of GUVI Platform for the students registered via www.guvi.in to access technical videos, Project Board & Code Katta. The students can attend all the interview posted in GUVI platform. The technical training programs will be

Shree Venkateshwara Hi-Tech Engineering College



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K.Mettupalayam (P.O.) GOBI - 638 455, Erode (Dt), T.N.

Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133

web : www.svhec.com e-mail : svhecgobi@gmail.com



conducted based on the mutual agreeable terms For Full Stack Python and Web Technologies Programme. The program has 8 Physical days training given by GUVI Mentors.

Note: Any utilization of the content/materials across the mentioned network shall subject to prior written approvals. In witness to this agreement, the following individuals append their signatures on behalf of their Parties.

GUVI Responsibilities

1. GUVI is responsible to conduct and complete the training programs in the agreed time frame.
2. GUVI will provide login to all students annexed to the course in the platform for students to learn & practice
3. GUVI will be part college Technology symposiums, workshops & Conference
4. GUVI will also invite students to take part in our Hackathon Events
5. Placement Assistance will be provided for trained candidates & also for current final year.
6. MoU will renew every year.

College Responsibilities

1. Pre- Requisites for LAB
 - OS Requirement meets the below spec:
 - Windows Version 7 & above
 - OR
 - Ubuntu Version 14.0 & above
 - Browser Version meets the below Spec:
 - Mozilla Version 50.0 & above
 - OR
 - Chrome Version 50.0 & above
 - Internet Speed is minimum 15 Mbps
 - Test Url for Video Loading:

Shree Venkateshwara Hi-Tech Engineering College



(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

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Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133

web : www.svhc.com e-mail : svhecgobi@gmail.com

SVHEC

- Kindly use the link below to check if this video loads in all systems with the proper specifications are met.
 - Test URL: <https://www.guvi.in/course-detail?course=aws>
 - Audio Jack for Earphones are present and is working.
 - Ensure that each student attending the session will require an individual system with these specifications, else it will be difficult to track individual students progress and to have an effective engagement.
 - College will provide computer lab access on every working day for students to access our online course and to practice in our platform.
2. College need to ensure all the above mentioned are met.
3. Along with this we will be needing Single point of Contact from college side for all communications

For GUVI

For Shree Venkateshwara Hi-Tech Engineering College

S.P.Balamurugan

S.P.Balamurugan
CEO-GUVI
Date: 05/06/2018

Dr.P.Thangavel
05/06/18

Dr.P.Thangavel
Principal
Date:05/06/2018

PRINCIPAL
SHREE VENKATESHWARA
HI-TECH ENGINEERING COLLEGE
OTHAKUTHIRAI, GOBI - 638 455



தமிழ்நாடு தமிழ்நாடு TAMIL NADU 1-2-2018 62AB 741325

C CUBE TECHNOLOGIES
ERODE

N. L.
மர. சுப்ரமணியன்,
நகர. முத்திரைத்தாள் விற்பனையாளர்,
உரிமம்எண் : 9597/76;
ஈரோடு, தமிழ்நாடு.

MEMORANDUM OF UNDERSTANDING

This Memorandum of understanding is entered in between C CUBE Technologies, Erode (Official and Certified Training Partner of Tally) Aanoor Amman Complex, 2nd Floor, IDBI Bank Upstairs, Sathy Road, Erode.

AND

Shree Venkateshwara Hi-Tech Engineering College, an Educational Institution, approved by All India Council for Technical Education (AICTE), New Delhi (Permanent ID: 1-2024231) situated at Othakuthirai, Gobichittipalayam – 638 455, Tamil Nadu here in after referred to as the 'COLLEGE'.

Where as the Company engaged in offering training, workshop, guest lecturer, seminar, project work, Placement Activities and Business Research Analysis in the field of TALLY with GST.

Where as the College offers various Under Graduate, Post Graduate and Research Programs.



NOW IT IS HEREBY AGREED BY AND BETWEEN THE PARTIES HERE TO:

Preamble

Company – 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 **Company** and the **College**, named above, have signed this MoU in order to achieve the desired results for the benefit of the student community.

Objective of MoU

- Knowledge sharing in the field of TALLY with GST.
- Enable the students to Develop and Deploy their own creative skills
- Ensure student's interaction with working groups of relevant Company
- Encourage the students to take up projects in the Company and improve professional confidence & competence.



TERMS AND AGREEMENT

1. Based on convenience, **Company** will support to industrial visits for students towards the benefit of practical exposure of the students.
2. The **Company** agrees to offer training, workshop, guest lecturer, seminar, project work, Placement Activities and Business Research Analysis in the field of TALLY with GST as agreed mutually by both parties.
3. The main objective of **Company** and **College** will be to impart quality Training/Education services to the students of the College.
4. **Company** agrees to provide Experts to conduct the Value-Added Courses at the College premises.
5. **College** agrees to provide class rooms and lab facilities for conducting the Value-Added Courses.
6. Certificate will be provided by **Company** upon completion of training on specified fields.
7. **Company** shall make provision for modification, improvements or changes suggested by the College on agreeable terms between both the parties.
8. It is also mutually agreed upon by both the parties that the training once offered will be completed in all aspects. Both the parties are responsible for the smooth conduct of the planned training neither causing any damage to the College property nor any hardship to the students.
9. **Company** and **College** will share the Library & Laboratory facilities at their ends for the mutual benefits (subject to availability and mutual consent of both the parties).
10. A Steering Committee consisting of members from **Company** and **College** will be the functionary to execute this MOU during its tenure.
11. In addition, the steering committee will formulate and provide policy direction related to the Student's projects and the related financial commitments. The steering Committee will meet annually in Erode location based on convenience of both the party and shall review the components contained in the MOU.
12. One of the members of the above steering committee on each of side will function as its secretary for the purpose of communication.
13. The duration of the MoU shall be for the proposed batch 2019 -20 and shall be extended there after by mutual consent.

The **Company** and the **College** both have read and understood this agreement and accepted to be bound by its terms and conditions and that it has caused this Agreement are executed by its authorized representatives.

For C CUBE Technologies

Mohamed Ashik D
Business Development Head,

Date: 12/02/2019.

Seal:



Witnesses:

1.
.....
(Suresh G)

Business Development Manager,

2.
.....
(Chelladurai S)
Technical Trainer

For Shree Venkateshwara Hi-Tech
Engineering College

Thiru.G.P.Kettimuthu
Joint Secretary – SVHEC

Date: 12/02/2019

Seal:



1.
.....
(Dr.P.Thangavel)

Principal

2.
.....
(Dr.S. Prakasam)
Vice Principal

MEMORANDUM OF UNDERSTANDING

BETWEEN

COLLEGE

AND

CODA TECHNOLOGY SOLUTIONS PRIVATE LIMITED

This Agreement made and entered on this Tuesday (09.10.2018) day of 2018 between "SHREE VENKATESHWARA HI TECH ENGINEERING COLLEGE" (hereinafter called COLLEGE) situated at Erode – Gobi Main Road, Othakuthirai, K.Mettupalayam Post, Gobi Taluk, Erode District-638 455 and CODA Technology Solutions Private Limited (hereinafter called "CODASOL" with its registered office at New No 37, Old No 16, Brindavan Street Extension, West Mambalam, Chennai-600 091, Tamil Nadu, India.

1. OBJECTIVES OF THE MOU

The objective of this Memorandum of Understanding is:

- a) To bridge the gap between the industry and resource, by providing industrial coaching, that successively will assist CODASOL with business prepared resources and guarantee secure employment to the most efficient student on his completion of education.
- b) To enhance the students' skill with organizational behavior and operations.
- c) To provide a formal working culture and better growth for their future

2. ACTIONS FOR COLLABORATION

COLLEGE and CODASOL propose to collaborate through

- The "Skill Orientation Program" shall be conducted by CODASOL in the college premises
- CODASOL shall not provide any writing material to the COLLEGE.
- The training shall be conducted by an experienced CODASOL employee
- The training faculty from CODASOL shall be present in the college premises during the period of training
- CODASOL shall pay for the training faculty. "COLLEGE" shall not be responsible for the CODASOL training faculty
- "COLLEGE" shall provide infrastructural and ancillary facilities for CODASOL employees during the entire program
- "COLLEGE" shall provide internet and system facility for the trainer and for the students who are selected for the training

3. ELIGIBLE AND SELECTION CRITERIA

- The students from Third year B.E (sixth and seventh semester) with or without arrears under the stream of Mechanical, Electrical and Electronics, Electronics and Communications, Computer Science Engineering shall attend the interview.
- The selection and screening process from CODASOL includes the following activities Aptitude, Group Discussion, Technical and HR round.
- The selection and screening of suitable candidates shall be the responsibility of CODASOL.
- The selected students shall undergo training during their Third year (Sixth Semester), Final year (Seventh and Eighth Semester) as per the CODASOL schedule attached in "Annexure-A".
- Attendance during training is mandatory.

4. SKILL ORIENTATION PROGRAM ACTIVITIES

The skill orientation program hereinafter referred as "PROGRAM" which includes the below activities

- a. **In their own existing facilities** - The skill orientation program will be conducted concurrently by both Parties in mixed groups at the college facilities as per the time frame mentioned in the "Annexure A"
- b. **Training and skill development:** CODASOL shall train the students as mentioned below
 - i) **Explaining the Corporate structure and culture.**
 - ii) **Knowledge about Organizational Structure**
 - iii) **Training on the core activities with respects to Material management.**
 - iv) **Explaining the future and growth of the market domain**
 - v) **Regular training on the file handling, Quality of data and file delivery**
- c. **Performance Evaluation:**

CODASOL shall evaluate the students' performance in training and skill development.

CODASOL shall provide Performance Certificate after the evaluation of each student.

CODASOL will also provide opportunity for Domain Specific Final Year Project based on their performance during the PROGRAM
- e. **Placement process:** Based on the students' performance during PROGRAM and learning period, CODASOL shall own the right to select and offer employment to the right students.

5. CONFIDENTIALITY

During the period of MOU from the date of signing the MoU each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed to third parties except as such data relates to this agreement to the extent that such information was not known or available to the receiving party without breach of this agreement or available to the trade or is not independently developed by the receiving party or to the receiving party or to the receiving party at the time of disclosure, and is not in the future made publicly available by the disclosing party or a third party.

6. NON-EXCLUSIVITY

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

7. TERMS AND TERMINATION

This MOU, unless extended by mutual written agreement of the parties, shall expire 3 years after the effective date specified in the opening paragraph. This MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU by giving 60 days prior written notice to the other party. However, no such early termination of this MOU, whether mutual or unilateral, shall affect the obligations of the participants under any PROGRAM, Confidentiality clause as referenced in clause 5 above, or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termination.

8. RELATIONSHIP

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

9. 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.

10. SIGNED IN DUPLICATE

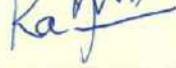
Other provisions as may be mutually agreed upon, including provisions covering the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

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.

On behalf of

CODA TECHNOLOGY SOLUTIONS
PVT. LTD.

By : 
Name : Mr..RAFAEEK MOHAMED SALI

Title : Director Operation


Date : 09.10.2018

Witness :

1. 
- 2.

on behalf of


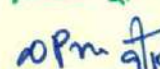
SHREEE VENKATESWARA HI
TECH ENGINEERING COLLEGE

By : 
Name : Mr.G.GOWTHAM

Title : CEO

Date : 09.10.2018

Witness :

1.  [Dr. S. PRAKASAM, VP/SVHEC]
2.  [V. D. PRABHU, AP/MECH]

**SHREE VENKATESWARA
HI TECH ENGINEERING COLLEGE.**
Sri Kalaivani Nagar, Othakuthirai,
K.Mettupalayam (Po), Gobi-638455

Annexure A: Technical Areas of Collaboration

Shree Venkateshwara Hi-Tech Engineering College



(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Erode - Gobi Main Road, Sri Kalaivani Nagar, Othakuthirai,
K.Mettupalayam (P.O.) GOBI - 638 455, Erode (Dt), T.N.

Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133

web : www.svhec.com e-mail : svhecgobi@gmail.com

SVHEC

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is made on 9th day of the month February 2019 between

EDUFIC DIGITAL ,Edufic Tower, No.7, 5th Street, Thirumurthy Nagar, Nungambakkam, Chennai - 600034 (Hereinafter referred to as "EDUFIC" which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns),

and

Shree Venkateshwara Hi-Tech Engineering College, an Educational Institution, approved by All India Council for Technical Education (AICTE), New Delhi (Permanent ID : 1-2024231) situated at Othakuthirai, Gobichettipalayam - 638 455, Tamil Nadu (Herein after referred to as "SVHEC", which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns)

"Parties" shall mean EDUFIC and SVHEC and "Party" shall mean either EDUFIC or SVHEC as the case may be,

Whereas SVHEC is a highly reputed group of Educational Institutions, which has learned faculty, Centers of Excellence and large number of intelligent students, who can complement the efforts of Industry, jointly agree to exchange their expertise for mutual benefit and growth, on the areas and the terms specified hereunder:

The fields identified for exchange of resource and knowledge are,

a. Industrial Visits

e. Problem Solving

Shree Venkateshwara Hi-Tech Engineering College



(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Erode - Gobi Main Road, Sri Kalaivani Nagar, Othakuthirai,
K.Mettupalayam (P.O.) GOBI - 638 455, Erode (Dt), T.N.

Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133

web : www.svhec.com e-mail : svhecgobi@gmail.com

SVHEC

- | | |
|--|---|
| b. Guest Lecture & Paper Presentations | f. Studies & Surveys |
| c. Project Work | g. Curriculum development |
| d. Research & Development | h. Studies and Consultancy to the Companies of the Edufic |

TERMS

A. Industrial Visits :

Based on convenience, EDUFIC will allow students of SVHEC for industrial visits, towards the benefit of practical exposure.

B. Guest Lecture & Paper Presentations :

EDUFIC will provide guest lectures to students periodically to get them motivated to become competent and successful entrepreneurs. Vice versa, SVHEC will provide classroom and explanatory sessions at its facilities to train / re-train the Employees of EDUFIC. There will be a periodical presentation of papers from the learned faculties from SVHEC and EDUFIC, at their mutual convenience.

C. Project Work :

EDUFIC will allow students of SVHEC for live project works, aimed at building confidence and will help them to get prepared for smooth transition from academic to a professional working environment.

D. Research & Development :

EDUFIC will allow students of SVHEC for the Research and Development work related to their fields to get an exposure.

Shree Venkateshwara Hi-Tech Engineering College



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Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133

web : www.svhec.com e-mail : svhecgobi@gmail.com

SVHEC

E. Problem Solving :

When the problem areas or thrust areas are identified during the course of interaction between SVHEC and EDUFIC for further research and problem solving, they may use the facilities / resources available mutually.

F. Studies & Surveys :

EDUFIC can provide opportunities and inputs to students of SVHEC to undertake field studies and provide inputs for Surveys related to the field of Management, Technology Development and Marketing.

G. Curriculum Development :

The experience and expertise of the Managers and Engineers of EDUFIC will be made available for SVHEC in framing the curriculum, so as to suit to the needs of the industry.

H. Studies and Consultancy to the Industry :

The faculty resources and expertise of SVHEC, and student assistance could be made use of by EDUFIC for undertaking any studies for improvement/ productivity increase in any of its activity segments.

Location :

Edufic Digtl,
Edufic Tower,
No 7, 5th Street
THirumurthy Nagar,
Nungambakkam,
Chennai - 6000034

Shree Venkateshwara Hi-Tech
Engineering College,
Erode - Gobi Main Road, Sri Kalaivani
Nagar, K.Mettupalayam Post,
Gobichettipalayam, Erode - 638455

Shree Venkateshwara Hi-Tech Engineering College



(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Erode - Gobi Main Road, Sri Kalaivani Nagar, Othakuthirai,
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Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133

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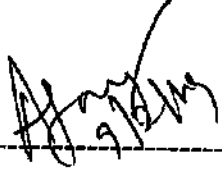
SVHEC

General:

1. Based on the need for Human Resource, EDUFIC will give priority in recruiting Graduate Trainees / Management Trainees from SVHEC.
2. SVHEC and EDUFIC will share the Library & Laboratory facilities at their ends for the mutual benefits.
3. A Steering Committee consisting of members from EDUFIC and SVHEC will be the functionary to execute this MOU during its tenure.
4. In addition, the steering committee will formulate and provide policy direction related to the Student's projects and the related financial commitments. The steering Committee will meet once in a month and shall review the components contained in the MOU.
5. One of the members of the above steering committee on each of side will function as its secretary for the purpose of communication.

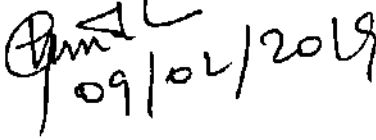
IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS
MEMORANDUM OF UNDERSTANDING ON THIS THE 9th FEBRUARY
2019 AT GOBICHETTIPALAYAM.

For EDUFIC



(Thiru. Ajay Sharma)
Co-Founder & Director

For SVHEC



(Dr. P. Thangavel)
Principal - SVHEC
PRINCIPAL
SHREE VENKATESHWARA
HI-TECH ENGINEERING COLLEGE
OTHAKUTHIRAI, GOBI - 638 455



SHRI PARIYUR AMMAN KRAFT
PAPERS PRIVATE LIMITED



MEMORANDUM OF UNDERSTANDING



This Memorandum of Understanding (MOU) is made on 17th day of the month September 2019 between

Shri Pariyur Amman Kraft Papers Private Limited, a Company incorporated under the Companies Act, 1956 and having its registered office at Plot No D13 to D15 & D26 to D28, SIPCOT Industrial Growth Center, Perundurai - 638052, Erode District, TamilNadu (Hereinafter referred to as "SPAK" which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns),

and

Shree Venkateshwara Hi-Tech Engineering College, Erode - Gobi Main Road, Sri Kalaivani Nagar, K.Mettupalayam Post, Gobichettipalayam, Erode - 638455 an Educational Institution, approved by All India Council for Technical Education (AICTE), New Delhi (Permanent ID : 1-2024231) situated at Othakuthirai, Gobichettipalayam - 638 455, Tamil Nadu (Herein after referred to as "SVHEC", which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns)

"Parties" shall mean SPAK and SVHEC and "Party" shall mean either SPAK or SVHEC as the case may be.

Whereas SVHEC is a highly reputed group of Educational Institutions, which has learned faculty, Centers of Excellence and large number of intelligent students, who can complement the efforts of Industry, jointly agree to exchange their expertise for mutual benefit and growth, on the areas and the terms specified hereunder:

The fields identified for exchange of resource and knowledge are

- | | |
|--|----------------------|
| a. Industrial Visits | e. Problem Solving |
| b. Guest Lecture & Paper Presentations | f. Studies & Surveys |

c. Project Work

g. Curriculum development

d. Research & Development

h. Studies and Consultancy to the SPAK

TERMS

A. Industrial Visits :

Based on convenience, SPAK will allow students of SVHEC for industrial visits, towards the benefit of practical exposure.

B. Guest Lecture & Paper Presentations :

SPAK will provide guest lectures to students periodically to get them motivated to become competent and successful entrepreneurs. Vice versa, SVHEC will provide classroom and explanatory sessions at its facilities to train / re-train the Employees of SPAK. There will be a periodical presentation of papers from the learned faculties from SVHEC and SPAK, at their mutual convenience.

C. Project Work :

SPAK will allow students of SVHEC for live project works, aimed at building confidence and will help them to get prepared for smooth transition from academic to a professional working environment.

D. Research & Development :

SPAK will allow students of SVHEC for the Research and Development work related to their fields to get an exposure.

E. Problem Solving :

When the problem areas or thrust areas are identified during the course of interaction between SVHEC and SPAK for further research and problem solving, they may use the facilities / resources available mutually.

F. Studies & Surveys :

SPAK can provide opportunities and inputs to students of SVHEC to undertake field studies and provide inputs for Surveys related to the field of Management, Technology Development and Marketing.

G. Curriculum Development :

The experience and expertise of the Managers and Engineers of SPAK will be made available for SVHEC in framing the curriculum, so as to suit to the needs of the industry.

H. Studies and Consultancy to the Industry :

The faculty resources and expertise of SVHEC, and student assistance could be made use of by SPAK for undertaking any studies for improvement/ productivity increase in any of its activity segments.

Location :

Shri Pariyur Amman Kraft Papers Private Ltd,
Plot No D13 to D15 & D26 to D28
SIPCOT Industrial growth centre
Perundurai
Erode District - 638052, Tamil Nadu

Shree Venkateshwara Hi-Tech Engineering College,
Erode - Gobi Main Road, Sri Kalaivani
Nagar, K.Mettupalayam Post,
Gobichettipalayam, Erode - 638455

General:

1. Based on the need for Human Resource, SPAK will give priority in recruiting Graduate Trainees / Management Trainees from SVHEC.
2. SVHEC and SPAK will share the Library & Laboratory facilities at their ends for the mutual benefits.
3. A Steering Committee consisting of members from SPAK and SVHEC will be the functionary to execute this MOU during its tenure.

4. In addition, a steering committee will be formulated to provide policy direction related to the Student's projects and the related financial commitments. The steering Committee will meet once in a month and shall review the components contained in the MOU.
5. One of the members of the above steering committee on each of side will function as its secretary for the purpose of communication.
6. The MoU is Valid for a period of Five years from the date of Signing of MoU. This agreement may also be extended / modified at the end of the fifth year after review and need is felt extension of the agreement.

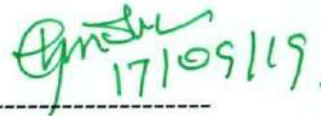
IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORUNDUM OF UNDERSTANDING ON THIS THE 17th SEPTEMBER 2019 AT GOBICHETTIPALAYAM.

For SPAK

For SVHEC



(Er.K.M.SHANMUGAPERUMAL)
MD - SPAK



(Dr. P.THANGAVEL)
PRINCIPAL - SVHEC

Shree Venkateshwara Hi-Tech Engineering College



(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Erode - Gobi Main Road, Sri Kalaivani Nagar, Othakuthirai,
K.Mettupalayam (P.O.) **GOBI - 638 455**, Erode (Dt), T.N.

Phone: 04285 - 266188, 99429 45555 Fax: 04285 - 266133

web : www.svhec.com e-mail : svhecgobi@gmail.com

SVHEC

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is made on 31st day of the month January 2019 between

VAYAMAA INDIA ,S.F.NO.357/1, Agarwal School Road Kalapanaicken palayam,Somayam palayam Post, K.N.G. Pudur Pirivu (ThadagamRoad), Coimbatore - 641 108 (Hereinafter referred to as "VAYAMAA" which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns),

and

Shree Venkateshwara Hi-Tech Engineering College, an Educational Institution, approved by All India Council for Technical Education (AICTE), New Delhi (Permanent ID : 1-2024231) situated at Othakuthirai, Gobichettipalayam - 638 455, Tamil Nadu (Herein after referred to as "SVHEC", which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns)

"Parties" shall mean VAYAMAA and SVHEC and "Party" shall mean either VAYAMAA or SVHEC as the case may be.

Whereas SVHEC is a highly reputed group of Educational Institutions, which has learned faculty, Centers of Excellence and large number of intelligent students, who can complement the efforts of Industry, jointly agree to exchange their expertise for mutual benefit and growth, on the areas and the terms specified hereunder:

Page 1 of 5

Chairman

SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE
GOBI TO ERODE MAIN ROAD,
OTHAKUTHIRAI, GOBI - 638 455

Shree Venkateshwara Hi-Tech Engineering College



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web : www.svhec.com e-mail : svhecgobi@gmail.com

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The fields identified for exchange of resource and knowledge are,

- | | |
|--|---|
| a. Industrial Visits | e. Problem Solving |
| b. Guest Lecture & Paper Presentations | f. Studies & Surveys |
| c. Project Work | g. Curriculum development |
| d. Research & Development | h. Studies and Consultancy to the
Companies of the Vayamaa India |

TERMS

A. Industrial Visits :

Based on convenience, VAYAMAA will allow students of SVHEC for industrial visits, towards the benefit of practical exposure.

B. Guest Lecture & Paper Presentations :

VAYAMAA will provide guest lectures to students periodically to get them motivated to become competent and successful entrepreneurs. Vice versa, SVHEC will provide classroom and explanatory sessions at its facilities to train / re-train the Employees of VAYAMAA. There will be a periodical presentation of papers from the learned faculties from SVHEC and VAYAMAA, at their mutual convenience.

C. Project Work :

VAYAMAA will allow students of SVHEC for live project works, aimed at building confidence and will help them to get prepared for smooth transition from academic to a professional working environment.

D. Research & Development :

VAYAMAA will allow students of SVHEC for the Research and Development work related to their fields to get an exposure.

Page 2 of 5
Chairman

Shree Venkateshwara Hi-Tech Engineering College



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E. Problem Solving :

When the problem areas or thrust areas are identified during the course of interaction between SVHEC and VAYAMAA for further research and problem solving, they may use the facilities / resources available mutually.

F. Studies & Surveys :

VAYAMAA can provide opportunities and inputs to students of SVHEC to undertake field studies and provide inputs for Surveys related to the field of Management, Technology Development and Marketing.

G. Curriculum Development :

The experience and expertise of the Managers and Engineers of VAYAMAA will be made available for SVHEC in framing the curriculum, so as to suit to the needs of the industry.

H. Studies and Consultancy to the Industry :

The faculty resources and expertise of SVHEC, and student assistance could be made use of by VAYAMAA for undertaking any studies for improvement/ productivity increase in any of its activity segments.

Page 3 of 5

Chairman

SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE

GOBI TO ERODE MAIN ROAD,

OTHAKUTHIRAI, GOBI - 638 455

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web : www.svhec.com e-mail : svhecgobi@gmail.com

SVHEC

Location :

Vayamaa India,
S.F.No. 357/1, Agarwal School Road,
Kalapanaickenpalayam,
Somayampalayam Post,
K.N.G Pudur Pirivu
(Thadagam Road),
Coimbatore - 641108. Tamil Nadu

**Shree Venkateshwara Hi-Tech
Engineering College,**
Erode - Gobi Main Road, Sri Kalaivani
Nagar, K.Mettupalayam Post,
Gobichettipalayam, Erode - 638455

General:

1. Based on the need for Human Resource, VAYAMAA will give priority in recruiting Graduate Trainees / Management Trainees from SVHEC.
2. SVHEC and VAYAMAA will share the Library & Laboratory facilities at their ends for the mutual benefits.
3. A Steering Committee consisting of members from VAYAMAA and SVHEC will be the functionary to execute this MOU during its tenure.
4. In addition, the steering committee will formulate and provide policy direction related to the Student's projects and the related financial commitments. The steering Committee will meet once in a month and shall review the components contained in the MOU.

Page 4 of 5
Chairman

SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE
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SVHEC

5. One of the members of the above steering committee on each of side will function as its secretary for the purpose of communication.

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON THIS THE 31th JANUARY 2019 AT GOBICHETTIPALAYAM.

For VAYAMAA

For SVHEC

(Thiru. A. V. Ramasamy)
Managing Partner

(Thiru. P. Venkatachalam)
Chairman - SVHEC
Chairman

SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE
GOBI TO ERODE MAIN ROAD,
OTHAKUTHIRAI, GOBI - 638 455

Witnesses:

1.
.....
(Mrs. G. Nagamani)
Managing Partner

1.
.....
(Dr. S. Prakasam)
Vice Principal

2.
.....
(Mr. Kousicraj)
Marketing Manager

2.
.....
(Mr. K. Kannakumar)
HoD/Mechanical