five years (only functional MoUs with ongoing activities to be considered) (10)



## MEMORANDUM OF UNDERSTANDING <br> Department of Electronics and Communication Engineering <br> JUNE 2012

This Memorandum of Understanding is being entered into on the below mentioned date between:

## MATCHWELL TECHNOLOGY SOLUTIONSAND AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at,

## Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a) This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b) This MOU shall be valid till Six Months from the date of signing the MOU or duration to teach for each batch shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c) Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d) The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e) The attendance of the students will be the responsibility of the second party.i.e. Avanthi institute of engineering and technology.

f) MATCHWELL TECHNOLOGY SOLUTIONS is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) MATCHWELL TECHNOLOGY SOLUTIONS is training partner for Avanthi Institute Of Engineering And Technology with respect to campus recruitment training for B.tech $3^{\text {rd }} \& 4^{\text {th }}$ year students.
c) Each party shall respect the others intellectual property (ip) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary In witness where both the parties have set their hands to this MOU on the $2^{\text {nd }}$ July 2012 at Avanthi Institute of Engineering and Technology, vizianagaram.
5. PURPOSE/SCOPE OF THE COLLABORATION:

| YEAR | ACTIVITIES | NO. OF HOURS |
| :---: | :---: | :---: |
| $3^{\text {rd }}$ B.TECH | TANNER TOOLS | 45 HOURS |
| $4^{\text {th }}$ B.TECH | XILINX <br> APPLICATIONS | 30 HOURS |

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e-mail :matchwelitrg@gmail.com Website: www.matchwelltech.co.in

Matchwell Technology Solutions .i.e. First party will undertake a total of $\mathbf{4 5}$ Hours of TANNER TOOLS \& $\mathbf{3 0}$ HOURS of XILINX APPLICATIONS training for ECE branch of B,tech $3^{\text {rd }} \& 4^{\text {TH }}$ year students of second party, for which the methodology of training is as stated below.

## METHODOLOGY OF TRAINING PROGRAM:

FOR $3^{\text {RD }}$ YEAR:

## A. phase 1:

1. Duration: TANNER TOOLS training classes divided into phases or spells of one week i.e., 45 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 4 as their will be 4 batches with 18 students in each batch
3. Covering all topics of
4. Front End Design with Tanner S-Edit Schematic Capture
5. Analog Simulation with Tanner T-Spice Simulation \& Tanner Waveform Viewer
6. IC Layout with Tanner L-Edit IC Layout
7. Schematic Driven Layout, DRC, \& Netlist Extraction
8. Node Highlighting \& LVS
B. Phase2:
9. Schematic Driven Layout, DRC, \& Netlist Extraction
10. Node Highlighting \& LVS

## FOR $4^{\text {th }}$ YEAR:

Requirements:
Basic Idea of Programming
Familiarity with digital logic design
Hardware Design Basics
Basic Idea of Logic Simulation
A. phase 1:

1. Duration: XILINX APPLICATIONS training classes divided into phases or spells of one week i.e., 30 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 4 as their will be 4 batches with 17 students in each batch
3. Covering all topics of
I. Fully integrate speech recognition and touch-tone
II. Understand user practices and expectations and design every facet of IVR programming
III. Divide your project into phases for quick turnaround and lower risk
IV. Design a customer-focused IVR that really works


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V. Manage your Voice response test team and test procedures
VI. Mix simple IVR menus with natural language and directed dialogues for maximum coverage and minimum errors
VII. Create early demonstrations for testing and evaluation
VIII. Benchmark your existing touch-tone or speech recognition capabilities against competitors
IX. Migrate to speech recognition when needed
X. Understand current views on social media and IVR

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=$ Rs $2200 /$-per each $3^{\text {rd }}$ year student (two thousand two hundred only) and charges for training $=$ Rs $1750 /$-per each $4^{\text {th }}$ year student one hundred fifty only)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of Matchwell Technology Solutions. Payable at Vishakhapatnam..
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials with in a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
3. The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college Matchwell Technology Solutions
4. Number of $3^{\text {rd year }}$ students are $70 \& 4^{\text {th }}$ year students are 66
5. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, Matchwell Technology Solutions, Should repeat the topics.
6. Termination of contract:
(8)

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A. this contract will be terminated based on the consensus of both parties.
B.if the contract is terminated, payment due for hours worked must be paid to the first party i.e. training provider MATCHWELL TECHNOLOGY SOLUTIONS
C.Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penality and outstanding amount is to be paid by the college to the MATCHWELL TECHNOLOGY SOLUTIONSaccording to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.
AGREED AND ACCEPTED

FOR MATCHWELL TECHNOLOGY SOLUTIONS



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MEMORANDUM OF UNDERSTANDING

## Department of Electronics and Communication Engineering DECEMBER 2012

This Memorandum of Understanding is being entered into on the below mentioned date between:

## MATCHWELL TECHNOLOGY SOLUTIONSAND AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

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## 1. NATURE OF RELATIONSHIP

a) This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b) This MOU shall be valid till Six Months from the date of signing the MOU or duration to teach for each batch shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c) Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d) The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e) The attendance of the students will be the responsibility of the second party.i.e. Avanthi institute of engineering and technology.

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Website: www.matchwelltech.co.in
f) MATCHWELL TECHNOLOGY SOLUTIONS is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) MATCHWELL TECHNOLOGY SOLUTIONS is training partner for avanthi institute of engineering and technology with respect to campus recruitment training for $1^{\text {st }}$ year M.Tech \& B,tech $3^{\text {rd }}$ year students.
c) Each party shall respect the others intellectual property (ip) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary

In witness where both the parties have set their hands to this MOU on the $27^{\text {TH }}$ DEC 2012 at Avanthi Institute of Engineering and Technology, vizianagaram.
5. PURPOSE/SCOPE OF THE COLLABORATION:

| YEAR | ACTIVITIES | NO. OF HOURS |
| :---: | :---: | :---: |
| $1^{\text {st }}$ M.TECH | SPEECH PROCESSING USING <br> TMS320XX | 24 HOURS |
| $3^{\text {rd }}$ B.TECH | MENTOR GRAPHICS | 46 HOURS |



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Matchwell Technology Solutions..i.e.First party will undertake a total of 24 Hours of SPEECH PROCESSING USING TMS320XX \& 46 HOURS of MENTOR GRAPHICS training for ECE branch of $1^{\text {st }}$ year M.Tech \& B,tech $3^{\text {rd }}$ year students of second party, for which the methodology of training is as stated below.

## METHODOLOGY OF TRAINING PROGRAM:

## FOR $1^{\text {st }}$ YEAR M.tech:

A. phase:

1. Duration: SPEECH PROCESSING USING TMS320XX training classes divided into single phases or spells of one week i.e., 24 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 1 as their will be 1 batches with 8 students in each batch
3. Covering all topics of
4. Fundamentals of Speech Recognition
5. Basic Signal Processing for Speech Recognition
6. Acoustic Modeling and Labeling
7. Common Algorithms for Language Modeling
8. Decoding Acoustic Features into Speech

## FOR $3^{\text {RD }}$ YEAR:

A. phase:

1. Duration: MENTOR GRAPHICS training classes divided into single phases or spells of one week i.e., 46 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 4 as their will be 4 batches with 18 students in each batch
3. Covering all topics of
4. OVM to UVM Transition
5. SystemVerilog Open Verification Methodology
6. SystemVerilog Open Verification Methodology Advanced
7. Verilog Fundamentals for SystemVerilo

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=$ Rs $1475 /$-per each $1^{\text {st }}$ year M.Tech student (fourteen hundred seventy five only) and charges for training $=$ Rs $2350 /$-per each $3^{\text {rd }}$ year student (two thousand Three hundred fifty only)


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Website : www.matchwelltech.co.in
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of Matchwell Technology Solutions. Payable at Vishakhapatnam..
3. $30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials with in a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4. The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college

## Matchwell Technology Solutions

5. Number of B.tech $3^{\text {rd }}$ year students are 70 \& M.Tech $1^{\text {st }}$ year students are 8 .
6. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, Matchwell Technology Solutions Should repeat the topics.
7. Termination of contract:
A. this contract will be terminated based on the consensus of both parties.
B.if the contract is terminated, payment due for hours worked must be paid to the first party .i.e. training provider MATCHWELL TECHNOLOGY SOLUTIONS
C.Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penality and outstanding amount is to be paid by the college to the MATCHWELL TECHNOLOGY SOLUTIONS according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.
AGREED AND ACCEPTED

FOR MATCHWELL TECHNOLOGY SOLUTIONS


FOR AVANTHI INSTITUTE OF
ENGINEERING AND TECHNOLOGY
PKIINGIrAL
AVANTH INSTITUTE OF ENGG \& TECH.
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531 163

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Ph: 0891-6067555 Mobile : 8886332298
e-mail : teckteams@gmail.com Web: www.teckteamsolutions.com

## MEMORANDUM OF UNDERSTANDING

Department of Electronics and Communication Engineering JULY 2013

This Memorandum of Understanding is being entered into on the below mentioned date between:

## TECK TEAM SOLUTIONSAND AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

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Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till Six Months from the date of signing the MOU or duration to teach for each batch shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.

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2nd lane. Kranthinagar, Beside Jayabheri Maruti Showroom<br>Near Satyam Junction, NH-5, Visakhapatnam-13<br>Ph : 0891-6067555 Mobile : 8886332298<br>e-mail : teckteams@gmail.com Web: www.teckteamsolutions.com

d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e. The attendance of the students will be the responsibility of the second party.i.e. Avanthi institute of engineering and technology.
f. TECK TEAM SOLUTIONS is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) TECK TEAM SOLUTIONS is training partner for avanthi institute of engineering and technology with respect to campus recruitment training for B.tech $3^{\text {rd }} \& 4^{\text {th }}$ year students.
c) Each party shall respect the others intellectual property (ip) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

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b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.

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b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary
In witness where both the parties have set their hands to this MOU on the $12^{\mathrm{TH}}$ July 2013 at Avanthi Institute of Engineering and Technology, vizianagaram.

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

| YEAR | ACTIVITIES | NO. OF HOURS |
| :---: | :---: | :---: |
| $3^{\mathrm{RD}}$ B.TECH | PLC/SCADA/DCS | 47 HOURS |
| $4^{\mathrm{TH}}$ B.TECH | XILINX APPLICATIONS | 34 HOURS |

TECK TEAM Solutions.. i.e. First party will undertake a total of 47 Hours of PLC/SCADA/DCS \& 34 HOURS of XILINX APPLICATIONS training for ECE branch of B.Tech $3^{\text {rd }} \& 4^{\text {TH }}$ year students of second party, for which the methodology of training is as stated below.
METHODOLOGY OF TRAINING PROGRAM:
FOR $3^{\text {RD }}$ YEAR:
A. phase 1:

1. Duration: PLC/SCADA/DCS training classes divided into phases or spells of one week i.e., 47 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 5 as their will be 5 batches with 28 students in each batch
3. Covering all topics of
4. Industrial Automation Training in PLC (Programmable Logic Controller), SCADA (Supervisory Control and Data Acquisition), HMI (Human Machine Interface), DCS (Distributed Control System), Motor's, Drives, Sensors, Actuators and Industrial networking

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## B. Phase2:

1. SOFCON helps in moderating vitality by executing different vitality effective projects for streamlined execution of the systems

## FOR $4^{\text {th }}$ YEAR:

## A. Phase 1:

## Requirements:

Basic Idea of Programming
Familiarity with digital logic design
Hardware Design Basics
Basic Idea of Logic Simulation

## A. Phase 1:

1. Duration: XILINX APPLICATIONS training classes divided into phases or spells of one week i.e., 34 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 4 as their will be 4 batches with 18 students in each batch
3. Covering all topics of
4. Introduction and Basic Design with Verilog
5. Conditional Statement in Verilog

## B. Phase2:

1. Simulating Verilog Code with Test fixture
2. Creating PROM File from ISE Design Suit and Uploading to FPGA

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=$ Rs $2250 /$-per each $3^{\text {nd }}$ year student (two thousand two hundred fifty only) and charges for training $=$ Rs $1750 /$-per each $4^{\text {th }}$ year student (seventeen hundred fifty only)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of TECK TEAM Solutions. Payable at Vishakhapatnam..

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$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials with in a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4. The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. The payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college TECK TEAM Solutions
5. Number of $3^{\text {nd }}$ year students are $137 \& 4^{\text {th }}$ year students are 70
6. Feedback will be taken and payment will be released by AVANTHI INSTITUTE

OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, TECK TEAM Solutions, Should repeat the topics.
7. Termination of contract:
A. this contract will be terminated based on the consensus of both parties.
B.if the contract is terminated, payment due for hours worked must be paid to the first party .i.e. training provider TECK TEAM SOLUTIONS
C.Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penality and outstanding amount is to be paid by the college to the TECK TEAM SOLUTIONS according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.
AGREED AND ACCEPTED

FOR TECK TEAM SOLUTIONS


FOR AVANTHI INSTITUTE OF
TECHNOLOGY
PRINCIPAL
4VANTHI INSTTTUTE OF ENGG \& TECH. Cherukupally (V), Chittivalasa (SAO) Bhogapuram (M), Vizianagaram (Dist.)-531 163

## Teck Team Solutions

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## MEMORANDUM OF UNDERSTANDING <br> Department of Electronics and Communication Engineering DECEMBER 2013

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d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e. The attendance of the students will be the responsibility of the second party.i.e. Avanthi institute of engineering and technology.
f. TECK TEAM SOLUTIONS is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) TECK TEAM SOLUTIONS is training partner for avanthi institute of engineering and technology with respect to campus recruitment training for $1^{\text {st }}$ year M.Tech \& B.tech $3^{\text {rd }}$ year students.
c) Each party shall respect the others intellectual property (ip) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

c) Each party shall ensure that it is not put any liability for any actions of one party.
d) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.

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b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary
In witness where both the parties have set their hands to this MOU on the $20^{\text {th }} \mathrm{DEC}$ 2013 at Avanthi Institute of Engineering and Technology, vizianagaram.

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

| YEAR | ACTIVITIES | NO. OF HOURS |
| :---: | :---: | :---: |
| $\mathbf{1}^{\text {s }}$ M.TECH | COMPUTER NETWORKING SECURITY | 33 HOURS |
| $3^{\text {rd }}$ B.TECH | TANNER TOOLS | 40 HOURS |

TECK TEAM SOLUTIONS..i.e. First party will undertake a total of 33 Hours of COMPUTER NETWORKING SECURITY \& 40 HOURS of TANNER TOOLS training for ECE branch of $1^{\text {st }}$ year M.Tech \& B,tech $3^{\text {nd }}$ year students of second party, for which the methodology of training is as stated below.
METHODOLOGY OF TRAINING PROGRAM:

## FOR 1 ${ }^{\text {st }}$ YEAR M.tech:

## A. Phase:

1. Duration: COMPUTER NETWORKING SECURITY training classes divided into single phases or spells of one week i.e., 33 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 1 as their will be 1 batches with 17 students in each batch
3. Covering all topics of
4. Comprehend principles of Auditing
5. Comprehend Law and Information Security
6. Comprehend Information Security Frameworks, Governance, and Standards 61

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4. Audit Tools and Techniques
5. Audit Cisco Security Solutions
6. Comprehend Policy, Compliance, and Management
7. Comprehend Infrastructure Security
8. Comprehend Perimeter Intrusion Prevention
9. Manage Access Control
10. Secure Remote Access

## FOR $3^{\text {RD }}$ YEAR:

A. phase 1:

1. Duration: TANNER TOOLS training classes divided into phases or spells of one week i.e. 40 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 5 as their will be 5 batches with 28 students in each batch
3. Covering all topics of
4. Front End Design with Tanner S-Edit Schematic Capture
5. Analog Simulation with Tanner T-Spice Simulation \& Tanner Waveform Viewer
6. IC Layout with Tanner L-Edit IC Layout
7. Schematic Driven Layout, DRC, \& Netlist Extraction
8. Node Highlighting \& LVS

## B. Phase2:

1. Schematic Driven Layout, DRC, \& Netlist Extraction
2. Node Highlighting \& LVS

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=$ Rs $1800 /$-per each $I^{\text {st }}$ year M.tech student (eighteen hundred only) and charges for training $=$ Rs2250 $/$-per each $3^{\text {nd }}$ year student (two thousand two hundred fifty only)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of TECK TEAM SOLUTIONS. Payable at Vishakhapatnam..

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## Teck Team Solutions

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3.30\% of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials with in a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4.The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college TECK TEAM SOLUTIONS
5. Number of B.tech $3^{\text {rd }}$ year students are $137 \&$ M. Tech $1^{\text {st }}$ year students are 17
6. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, TECK TEAM SOLUTIONS, Should repeat the topics.
7. Termination of contract:
A. this contract will be terminated based on the consensus of both parties.
B.if the contract is terminated, payment due for hours worked must be paid to the first party .i.e. training provider TECK TEAM SOLUTIONS
C.Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penality and outstanding amount is to be paid by the college to the TECK TEAM SOLUTIONS according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.
AGREED AND ACCEPTED

FOR TECK TEAM SOLUTIONS


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e-mail :teckteams@gmail.com Web: www.teckteamsolutions.com

## MEMORANDUM OF UNDERSTANDING <br> Department of Electronics and Communication Enginecring JULY 2014

This Memorandum of Understanding is being entered into on the below mentioned date between:

## TECK TEAM SOLUTIONSAND AVANTHI INSTITUTE OF ENGINEERING AND

 TECIINOLOGY - DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERINGWith a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at,
Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till Six Months from the date of signing the MOU or duration to teach for each batch shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.

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d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e. The attendance of the students will be the responsibility of the second party.i.e. Avanthi institute of engineering and technology.
f. TECK TEAM SOLUTIONS is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) TECK TEAM SOLUTIONS is training partner for avanthi institute of engineering and technology with respect to campus recruitment training for B.tech $3^{\text {rd }} \& 4^{\text {th }}$ year students.
c) Each party shall respect the others intellectual property (ip) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.

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b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary

In witness where both the parties have set their hands to this MOU on the $05^{\text {TH }}$ July 2014 at Avanthi Institute of Engineering and Technology, vizianagaram.

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

| YEAR | ACTIVITIES | NO. OF HOURS |
| :---: | :---: | :---: |
| $3^{\text {RD }}$ B.TECII |  | 47 HOURS |
|  | PLC/SCADA/DCS |  |
| $4^{\text {TH }}$ B.TECH | XILINX APPLICATIONS | 34 HOURS |

TECK TEAM Solutions..i.e.First party will undertake a total of 47 Hours of PLC/SCADA/DCS \& 34 HOURS of XILINX APPLICATIONS training for ECE branch of B,tech $3^{\text {rd }} \& 4^{\text {TH }}$ year students of second party, for which the methodology of training is as stated below.

## METHODOLOGY OF TRAINING PROGRAM:

## FOR $3^{\text {RD }}$ YEAR:

A. phase 1:

1. Duration: PLC/SCADA/DCS training classes divided into phases or spells of one week i.e., 47 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 6 as their will be 6 batches with 34 students in each batch
3. Covering all topics of
4. Industrial Automation Training in PLC (Programmable Logic Controller), SCADA (Supervisory Control and Data Acquisition), HMI (Human Machine

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# Interface), DCS (Distributed Control System), Motor's, Drives, Sensors, Actuators and Industrial networking 

## B. Phase2:

1. SOFCON helps in moderating vitality by executing different vitality effective projects for streamlined execution of the systems

## FOR $4^{\text {th }}$ YEAR:

Basic Idea of Programming
Familiarity with digital logic design
Hardware Design Basics
Basic Idea of Logic Simulation
A. phase 1:

1. Duration: XILINX APPLICATIONS training classes divided into phases or spells of one week i.e., 34 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 5 as their will be 5 batches with 28 students in each batch
3. Covering all topics of
4. Introduction and Basic Design with Verilog
5. Conditional Statement in Verilog

## B. Phase2:

1. Simulating Verilog Code With Test fixture
2.Creating PROM File from ISE Design Suit and Uploading to FPGA

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below a. charges for training $=$ Rs $2250 /$-per each $3^{\text {rd }}$ year student (two thousand two hundred fifty only) and charges for training $=$ Rs $1750 \quad$-per each $4^{\text {th }}$ year student (seventeen hundred fifty only)

## Teck Team Solutions

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2 Payment will be provided is all forms either es $s$ [J] / cheques cash made wint in fevout of TEKK THAM Soletions. Peyshle at Vithethgroitnam












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## MEMORANDUM OF UNDERSTANDING <br> Department of Electronics and Communication Engineering DECEMBER 2014

This Memorandum of Understanding is being entered into on the below mentioned date between:
TECK TEAM SOLUTIONS AND AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at,
Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till Six Months from the date of signing the MOU or duration to teach for each batch shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.

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d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e. The attendance of the students will be the responsibility of the second party.i.e. Avanthi institute of engineering and technology.
f. TECK TEAM SOLUTIONS is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) TECK TEAM SOLUTIONS is training partner for avanthi institute of engineering and technology with respect to campus recruitment training for $1^{\text {st }}$ year M.Tech \& B.tech $3^{\text {rd }}$ year students.
c) Each party shall respect the others intellectual property (ip) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.
4. GENERAL
a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.

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b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary
In witness where both the parties have set their hands to this MOU on the $16^{\text {th }}$ DEC 2014 at Avanthi Institute of Engineering and Technology, vizianagaram.

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

| YEAR | ACTIVITIES | NO. OF <br> HOURS |
| :---: | :---: | :---: |
| $1^{\text {t }}$ M.TECH | SPEECH PROCESSING USING TMS320XX | 28 <br> HOURS |
| $3^{\text {rd }}$ B.TECH | MENTOR GRAPHICS | 44 |

TECK TEAM SOLUTIONS..i.e. First party will undertake a total of 28 Hours of SPEECH PROCESSING USING TMS320XX \& 44 HOURS of MENTOR GRAPHICS training for ECE branch of $1^{\text {st }}$ year M.Tech \& B,tech $3^{\text {rd }}$ year students of second party, for which the methodology of training is as stated below.

## METHODOLOGY OF TRAINING PROGRAM:

## FOR 1* YEAR M.tech:

A. Phase:

1. Duration: SPEECH PROCESSING USING TMS320XX training classes divided into single phases or spells of one week i.e., 28 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 1 as their will be 1 batches with 13 students in each batch
3. Covering all topics of
4. Automatic Speech recognition: components of a typical recognizer
5. Parameterization of the speech signal

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## 3. Dynamic time warping, distance measures <br> 4. Hidden Markov Model, the generative model paradigm <br> 5. simple probability theory, conditional and joint probabilities <br> 6. Bayes theorem

7. Gaussian probability density function

## FOR $3^{\text {RD }}$ YEAR:

A. Phase:

1. Duration: MENTOR GRAPHICS training classes divided into single phases or spells of one week i.e., 44 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 6 as their will be 6 batches with 34 students in each batch
3. Covering all topics of

1 PADS Layout
2. PADS Logic
3. PADS Router

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=$ Rs $1500 /$-per each $1^{\text {st }}$ year M.tech student (fifteen hundred only) and charges for training $=$ Rs $2350 /$-per each $3^{\text {rd }}$ year student (two thousand three hundred fifty only)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of TECK TEAM SOLUTIONS. Payable at Vishakhapatnam..
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials with in a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
3. The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be

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suspended by the first party in the case of non-payment of dues on time. The payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college TECK TEAM SOLUTIONS
5. Number of B.tech $3^{\text {rd ycar }}$ students are 201 \& M.Tech $1^{\text {st }}$ year students are 13
6. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, TECK TEAM SOLUTIONS, Should repeat the topics.
7. Termination of contract:
A. this contract will be terminated based on the consensus of both parties.
B.if the contract is terminated, payment due for hours worked must be paid to the first party i.e. training provider TECK TEAM SOLUTIONS
C.Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penality and outstanding amount is to be paid by the college to the TECK TEAM SOLUTIONS according to the percentage of classes completed.

## Looking forward to a long-lasting relationship with your college.

AGREED AND ACCEPTED

FOR TECK TEAM SOLUTIONS


FOR AVANTHI INSTITUTE OF
ENGINEERING AND
TECHNOLOGY

PRINCIPAL
4VANTHI INSTITUTE OF ENGG \& TECH.
Cherukupally (V), Chittivalasa (SAO) Bhogapuram (M),
Vizianagaram (Dist.)-531 163

SO 9001: 2008

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Fax :+91 (891) 2745736
e-mall :matchwelitrg@gmall.com
Website : www.matchwelltech.co.In

# MEMORANDUM OF UNDERSTANDING <br> Department of Electronics and Communication Engineering JULY 2015 

This Memorandum of Understanding is being entered into on the below mentioned date between:

## MATCHWELL TECHNOLOGY SOLUTIONSAND AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at, Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a) This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b) This MOU shall be valid till Six Months from the date of signing the MOU or duration to teach for each batch shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c) Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d) The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e) The attendance of the students will be the responsibility of the second party.i.e. Avanthi institute of engineering and technology.

[^1]ISO 9001: 2008

## 4th Floor Diamond Towers Diamond Park Dwarakanagar Visakhapatnam - 530016 Phone :+91 (891) 2745736 <br> Fax : +91 (891) 2745736 <br> e-mail : matchwellitrg@mail.com <br> Website:www.matchweltech.co.in

f) MATCHWELL TECHNOLOGY SOLUTIONS is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) MATCHWELL TECHNOLOGY SOLUTIONS is training partner for avanthi institute of engineering and technology with respect to campus recruitment training for B.tech $3^{\text {rd }} \& 4^{\text {th }}$ year students.
c) Each party shall respect the others intellectual property (ip) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.
4. GENERAL
a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary In witness where both the parties have set their hands to this MOU on the $10^{\text {th }}$ July 2015 at Avanthi Institute of Engineering and Technology, vizianagaram.
5. PURPOSE/SCOPE OF THE COLLABORATION:

| YEAR | ACTIVITIES | NO. OF HOURS |
| :---: | :---: | :---: |
| $3^{\text {rd }}$ B.TECH | COMPUTER NETWORKING SECURITY | 38 HOURS |
| $4^{\text {4h }}$ B.TECH | PLC/SCADA/DCS | 45 HOURS |

Matchwell Technology Solutions..i.e.First party will undertake a total of 38 Hours of COMPUTER NETWORKING SECURITY \& 45 HOURS of PLC/SCADA/DCS training for ECE branch of B,tech $3^{\text {rd }} \& 4^{\text {TH }}$ year students of second party, for which the methodology of training is as stated below.
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## METHODOLOGY OF TRAINING PROGRAM:

FOR $3^{\text {RD }}$ YEAR:
A. phase 1:

1. Duration: COMPUTER NETWORKING SECURITY training classes divided into phases or spells of one week i.e., 38 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 4 as their will be 4 batches with 22 students in each batch
3. Covering all topics of
4. Describe common network security concepts
2.Secure routing and switching infrastructure
3.Deploy basic authentication, authorization and accounting services
4.Deploy basic firewalling services

## FOR $4^{\text {th }}$ YEAR:

1. Duration: PLC/SCADA/DCS training classes divided into phases or spells of one week i.e., 45 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 6 as their will be 6 batches with 34 students in each batch
3. Covering all topics of
A. Phasel:
4. Industrial Automation Training in PLC (Programmable Logic Controller), SCADA (Supervisory Control and Data Acquisition), HMI (Human Machine Interface), DCS (Distributed Control System), Motor's, Drives, Sensors, Actuators and Industrial networking
B. Phase2:
5. SOFCON helps in moderafing vitality by executing different vitality effective projects for streamlined execution of the systems

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=$ Rs $1800 /$-per each $3^{\text {rd }}$ year student (eighteen hundred only) and charges for training $=$ Rs $2250 /$-per each $4^{\text {th }}$ year student (two thousand two hundred fifty only) 2.Payment will be provided in all forms either as a DD / cheque/cash made out in favour of Matchwell Technology Solutions. Payable at Vishakhapatnam..

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Phone : $+91(891) 2745736$
Fax $:+91(891) 2745736$
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Website: www.matchwelltech.co.in
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials with in a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4.The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college Matchwell Technology Solutions
2. Number of $3^{\text {rd year }}$ students are 85 \& $4^{\text {th }}$ year students are 201
3. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, Matchwell Technology Solutions, Should repeat the topics.
4. Termination of contract:
A. this contract will be terminated based on the consensus of both parties.
B.if the contract is terminated, payment due for hours worked must be paid to the first party .i.e. training provider MATCHWELL TECHNOLOGY SOLUTIONS
C.Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penality and outstanding amount is to be paid by the college to the MATCHWELL TECHNOLOGY SOLUTIONSaccording to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.
AGREED AND ACCEPTED

FOR MATCHWELL TECHNOLOGY SOLUTIONS


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## MEMORANDUM OF UNDERSTANDING <br> Department of Electronics and Communication Engineering <br> DECEMBER 2015

This Memorandum of Understanding is being entered into on the below mentioned date between:

## MATCHWELL TECHNOLOGY SOLUTIONSAND AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at, Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a) This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b) This MOU shall be valid till Six Months from the date of signing the MOU or duration to teach for each batch shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c) Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d) The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e) The attendance of the students will be the responsibility of the second party.i.e. Avanthi institute of engineering and technology.

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e-mail :matchwelltrg@gmail.com
Website: www.matchwelltech.co.in
f) MATCHWELL TECHNOLOGY SOLUTIONS is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) MATCHWELL TECHNOLOGY SOLUTIONS is training partner for avanthi institute of engineering and technology with respect to campus recruitment training for $1^{\text {st }}$ year M.Tech \& B,tech $3^{\text {rd }}$ year students.
c) Each party shall respect the others intellectual property (ip) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.
4. GENERAL
a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary

In witness where both the parties have set their hands to this MOU on the $11^{\text {TH }}$ DEC 2015 at Avanthi Institute of Engineering and Technology, vizianagaram.
5. PURPOSE/SCOPE OF THE COLLABORATION:

| YEAR | ACTIVITIES | NO. OF HOURS |
| :---: | :---: | :---: |
| $1^{\text {st }}$ M.TECH | MENTOR GRAPHICS | 46 HOURS |
| $3^{\text {rd }}$ B.TECH | TANNER TOOLS | 45 HOURS |

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Website: www.matchwelltech.co.in

Matchwell Technology Solutions..i.e. First party will undertake a total of $\mathbf{4 6}$ Hours of MENTOR GRAPHICS \& 45 HOURS of TANNER TOOLS training for ECE branch of $1^{\text {st }}$ year M.Tech \& B,tech $3^{\text {rd }}$ year students of second party, for which the methodology of training is as stated below.

## METHODOLOGY OF TRAINING PROGRAM:

## FOR $1^{\text {st }}$ YEAR M.tech:

A. phase:

1. Duration: MENTOR GRAPHICS training classes divided into single phases or spells of one week i.e., 46 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 1 as their will be 1 batches with 17 students in each batch
3. Covering all topics of
4. Architect Gate Level Schematic and Eldo Simulation
5. Architect Transistor Level Schematic and Eldo Simulation
6. ModelSim HDL Simulation
7. Leonardo Spectrum HDL Synthesis and ModelSim Simulation
8. IC Station Layout
9. IC Station / Design Architect / Calibre / Eldo Layout Simulation

## FOR $3^{\mathrm{RD}}$ YEAR:

A. phase:
A. phase 1:

1. Duration: TANNER TOOLS training classes divided into phases or spells of one week i.e., 45 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 4 as their will be 4 batches with 22 students in each batch
3. Covering all topics of
4. Front End Design with Tanner S-Edit Schematic Capture
5. Analog Simulation with Tanner T-Spice Simulation \& Tanner Waveform Viewer
6. IC Layout with Tanner L-Edit IC Layout
7. Schematic Driven Layout, DRC, \& Netlist Extraction
8. Node Highlighting \& LVS


ISO 9001: 2008

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## B. Phase2:

\author{

1. Schematic Driven Layout, DRC, \& Netlist Extraction <br> 2. Node Highlighting \& LVS
}
2. PAYMENT TERMS: Training services by the first party shall be compensated by second party under the following terms and conditions
3. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=$ Rs $2350 /$-per each $1^{\text {st }}$ year M.tech student (two thousand Three hundred fifty only) and charges for training $=$ Rs $2200 /$-per each $3{ }^{\text {rd }}$ year student (two thousand two hundred only)
4. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of Matchwell Technology Solutions. Payable at Vishakhapatnam..
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials with in a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4.The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college

## Matchwell Technology Solutions

5. Number of B.tech $3^{\text {rd }}$ year students are 85 \& M.Tech $1^{\text {st }}$ year students are 17
6. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, Matchwell Technology Solutions Should repeat the topics.
7. Termination of contract:
A. this contract will be terminated based on the consensus of both parties.
B.if the contract is terminated, payment due for hours worked must be paid to the first party .i.e. training provider MATCHWELL TECHNOLOGY SOLUTIONS


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C.Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penality and outstanding amount is to be paid by the college to the MATCHWELL TECHNOLOGY SOLUTIONS according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.
AGREED AND ACCEPTED

FOR MATCHWELL TECHNOLOGY SOLUTIONS


FOR AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

PRINCIPAL
4VANTH INSTITUTE OF ENGG \& TECH
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531 163

## Teck Team Solutions

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e-mail: teckteams@gmail.com Web:www.teckteamsolutions.com

## MEMORANDUM OF UNDERSTANDING <br> Department of Electronics and Communication Engineering JULY 2016

This Memorandum of Understanding is being entered into on the below mentioned date between:

## TECK TEAM SOLUTIONSAND AVANTHI INSTITUTE OF ENGINEERING AND <br> TECHNOLOGY - DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at,

Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till Six Months from the date of signing the MOU or duration to teach for each batch shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.

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2nd lane, Kranthinagar, Beside Jayabheri Maruti Showroom<br>Near Satyam Junction, NH-5, Visakhapatnam-13<br>Ph: 0891-6067555 Mobile: 8886332298<br>e-mail:teckteams@gmail.com Web:www.teckteamsolutions.com

d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e. The attendance of the students will be the responsibility of the second party.i.e. Avanthi institute of engineering and technology.
f. TECK TEAM SOLUTIONS is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) TECK TEAM SOLUTIONS is training partner for avanthi institute of engineering and technology with respect to campus recruitment training for B.tech $3^{\text {rd }} \& 4^{\text {th }}$ year students.
c) Each party shall respect the others intellectual property (ip) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.

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b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary
In witness where both the parties have set their hands to this MOU on the $25^{\mathrm{TH}}$ July 2016 at Avanthi Institute of Engineering and Technology, vizianagaram.

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

| YEAR | ACTIVITIES | NO. OF <br> HOURS |
| :---: | :---: | :---: |
| $3^{\text {RD }}$ B.TECH | COMPUTER NETWORKING SECURITY | 33 <br> HOURS |
| $4^{\text {TH }}$ B.TECH | PLC/SCADA/DCS | 47 <br> HOURS |

TECK TEAM Solutions..i.e.First party will undertake a total of 33 Hours of COMPUTER NETWORKING SECURITY \& 47 HOURS of PLC/SCADA/DCS training for ECE branch of B,tech $3^{\text {rd }} \& 4^{\text {TH }}$ year students of second party, for which the methodology of training is as stated below.
METHODOLOGY OF TRAINING PROGRAM:

## FOR $3^{\text {RD }}$ YEAR:

A. phase:

1. Duration: COMPUTER NETWORKING SECURITY training classes divided into single phases or spells of one week i.e., 33 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 6 as their will be 6 batches with 19 students in each batch
3. Covering all topics of
4. COMPTIA NETWORK+
5. CISCO CCENT/CCNA

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## FOR $4^{\text {th }}$ YEAR:

## A. phase 1:

1. Duration: PLC/SCADA/DCS training classes divided into phases or spells of one week i.e., 47 hours at I hour of training each day from Monday to Saturday.
2. The number of trainers will be 5 as their will be 5 batches with 17 students in each batch
3. Covering all topics of
4. Industrial Automation Training in PLC (Programmable Logic Controller), SCADA (Supervisory Control and Data Acquisition), HMI (Human Machine Interface), DCS (Distributed Control System), Motor's, Drives, Sensors, Actuators and Industrial networking
B. Phase2:
5. SOFCON helps in moderating vitality by executing different vitality effective projects for streamlined execution of the systems

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=$ Rs $1800 /$-per each $3^{\text {rd }}$ year student (eighteen hundred only) and charges for training $=$ Rs $2250 /$-per each $4^{\text {th }}$ year student (two thousand hundred fifty only)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of TECK TEAM Solutions. Payable at Vishakhapatnam..
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials with in a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
3. The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. The payment for

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the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college TECK TEAM Solutions
5. Number of $3^{\text {nd }}$ year students are 201 \& $4^{\text {th }}$ year students are 137
6. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, TECK TEAM Solutions, Should repeat the topics.
7. Termination of contract:
A. this contract will be terminated based on the consensus of both parties.
B.if the contract is terminated, payment due for hours worked must be paid to the first party i.e. training provider TECK TEAM SOLUTIONS
C.Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penality and outstanding amount is to be paid by the college to the TECK TEAM SOLUTIONS according to the percentage of classes completed.

## Looking forward to a long-lasting relationship with your college.

AGREED AND ACCEPTED

FOR TECK TEAM SOLUTIONS

for avanth if intitute of
ENGINEERING AND TECHNOLOGY

PRINCIPAL
AVANTH INSTHUTE OF ENGG \& TECH.
Cherukupally fV), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531 163

# Teck Team Solutions 

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# MEMORANDUM OF UNDERSTANDING <br> Department of Electronics and Communication Engineering DECEMBER 2016 

This Memorandum of Understanding is being entered into on the below mentioned date between:

## TECK TEAM SOLUTIONS AND AVANTHI INSTITUTE OF ENGINEERING AND

TECHNOLOGY - DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

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Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till Six Months from the date of signing the MOU or duration to teach for each batch shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.

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d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e. The attendance of the students will be the responsibility of the second party.i.e. Avanthi institute of engineering and technology.
f. TECK TEAM SOLUTIONS is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) TECK TEAM SOLUTIONS is training partner for avanthi institute of engineering and technology with respect to campus recruitment training for $1^{\text {st }}$ year M.Tech \& B.tech $3^{\text {rd }}$ year students.
c) Each party shall respect the others intellectual property (ip) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.

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b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary

In witness where both the parties have set their hands to this MOU on the $14^{\text {th }}$ DEC 2016 at Avanthi Institute of Engineering and Technology, vizianagaram.

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

| YEAR | ACTIVITIES | NO. OF <br> HOURS |
| :---: | :---: | :---: |
| $1^{\text {st }}$ M.TECH | SPEECH PROCESSING USING TMS320XX | 28 |
| HOURS |  |  |
| $3^{\text {rd }}$ B.TECH | MENTOR GRAPHICS | 44 |
|  | HOURS |  |

TECK TEAM SOLUTIONS..i.e. First party will undertake a total of 28 Hours of SPEECH PROCESSING USING TMS320XX \& 44 HOURS of MENTOR GRAPHICS training for ECE branch of $1^{\text {st }}$ year M. Tech \& B,tech $3^{\text {rd }}$ year students of second party, for which the methodology of training is as stated below.
METHODOLOGY OF TRAINING PROGRAM:

## FOR $1^{\text {st }}$ YEAR M.tech:

A. phase:

1. Duration: SPEECH PROCESSING USING TMS320XX training classes divided into single phases or spells of one week i.e., 28 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 1 as their will be 1 batches with 3 students in each batch
3. Covering all topics of
4. Text-to-speech synthesis: components of a typical text-to-speech synthesizer
5. Text analysis, phonology
6. Finite-state automata
7. POS tagging

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5. Lexicon<br>6. Phrasing<br>7. Accents<br>8. F0, learning from data<br>9. CART models<br>10. Waveform generation<br>11. Concatenative methods

## FOR $3^{\text {RD }}$ YEAR:

A. phase:

1. Duration: MENTOR GRAPHICS training classes divided into single phases or spells of one week i.e., 44 hours at 1 hour of training each day from Monday to Saturday.
2. The number of trainers will be 6 as their will be 6 batches with 19 students in each batch
3. Covering all topics of
4. Pyxis Custom IC Design Platform includes integrated solutions for design capture, 2.Floorplanning,
5. Custom routing,
6. Polygon editing,
7. Physical layout,
8. Schematic-driven layout,
9. Concurrent editing and chip assembly

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=$ Rs $1500 /$-per each $1^{\text {st }}$ year M.tech student (fifteen hundred only) and charges for training $=$ Rs $2350 /$-per each $3^{\text {rd }}$ year student (two thousand three hundred fifty only)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of TECK TEAM SOLUTIONS. Payable at Vishakhapatnam..

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2nd lane, Kranthinagar, Beside Jayabheri Maruti Showroom<br>Near Satyam Junction, NH-5, Visakhapatnam-13<br>Ph: 0891-6067555 Mobile: 8886332298<br>e-mail:teckteams@gmail.com Web:www.teckteamsolutions.com

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3.30\% of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials with in a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4. The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college TECK TEAM SOLUTIONS
5. Number of B.tech $3^{\text {rd }}$ year students are 114 \& M.Tech $1^{\text {st }}$ year students are 3
6. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, TECK TEAM SOLUTIONS, Should repeat the topics.

## 7. Termination of contract:

A. this contract will be terminated based on the consensus of both parties.
B.if the contract is terminated, payment due for hours worked must be paid to the first party .i.e. training provider TECK TEAM SOLUTIONS
C.Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penality and outstanding amount is to be paid by the college to the TECK TEAM SOLUTIONS according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.

## AGREED AND ACCEPTED

FOR TECK TEAM SOLUTIONS


ENGINEERING AND
TECHNOLOGY
PRINCIPAL
AVANTH INSTTTUTE OF ENGG \& TECH.
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianag̣aram (Dist.)-531 163

This Memorandum of Understanding is being entered into on the below mentioned date between:

## M/s 'MATCHWELL TECHNOLOGY DRIVEN SOLUTIONS

and

## AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - EEE Dept.

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled.

1. Whereas the Institute, affiliated to JNTUK, Vizianagaram located at Vill: Cherukupally, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at,
2. Whereas M/s matchwell technology driven solutions, located at Fourth Floor, Rednam Regency, Diamond park, Dwaraka Nagar, Visakhapatnam. MTS Technologies Ltd sets its pace in developing the Human Capital by providing Knowledge Management Services to its clients. This is certainly a challenge requiring a great capacity of infrastructure and industrial growth to facilitate change to take firm roots of growth. The vital component to meet the requirement is Talent i.e., Human Te'ent. The performance and growth is dependent on Talent Management which is possesses by components: Knowledge, Technology, Business and Life Skills. Our effort
[^3]Scanned by CamScanner
is to enhance the skills through training systems implemented by us. The courses include Matlab ( $\mathbf{3 0}$ Hours), PCB design ( 20 Hours) ,Renewable energy sources ( 25 Hours), PLC SCADA (45 Hours)
3. To foster the culture of garnering wider customer support and creating exalted customer base, the company always thrives on new and fresh ideas from the newer generation of young and intelligent technical brains from the institute and to sharpen their intellects to the best advantage to our industry and of the country as a whole.
4. Both AIET and $\mathrm{M} / \mathrm{s}$ MATCHWELL TECHNOLOGY DRIVEN SOLUTIONS, understand and appreciate the facts that through interactive, cooperative and collaborative efforts of industry and institute will play a very vital and productive role for an increasingly large role in economic advancement of the regional and national economic activities.
5. It is the intent of the CEO of $\mathrm{M} / \mathrm{s}$ MATCHWELL TECHNOLOGY DRIVEN SOLUTIONS and the Principal of AIET, to bring about a level of understanding between them and work out a comprehensive program of imparting relevant knowledge to students, expand technical engagement between the industry and institute, joint research and development cooperation to bring forth an increasing dissemination of knowledge power to everybody's best interest.
6. Through this document of mutual understanding, general rules of such an collaborative action-methodology is enumerated, which in no way shall interfere the respective focus areas of their original activities. This document provides the general structure and principles to facilitate a relationship between the two partners of understanding on amicable and no profit no loss basis.
7. The field of the cooperation between the two partners will be governed by the following:

- The agencies will sit together to decide on the areas where their cooperation will bring in maximum benefit to the technical minds of the students and maximum value added benefits to the product-end-users.
- Necessary inputs and knowledge to be imparted to the students to initiate the right thinking process in them and make them ready to accept a new and challenging assignment beyond their syllabus.
- The initiated and interested students will be shortlisted and recommended to the industry.
- The students thus nominated will be guided by the industry in the finer nuances of the target objective,
- The students will be amalgamated with the existing research and development team members to contribute their might,
- The activities shall be subdivided into categories like basic design and development, production planning, assembling, individual - batch and group testing, integrated testing etc. and ending with quality assurance and packaging,
- Necessary exposure as and when required by the students for fulfillment of academic criteria like Mini Project and Main Project will also be provided in a planned schedule,
- Performance of the students will be reviewed internally by the industry and it may culminate into job offer to suitable candidate,

ISO 9001: 2008
- To meet the notional expenses incurred by the industry towards arranging necessary infrastructure, implements, documents, components etc., the students will be charged with a nominal fee per academic session and the same will be collected by the institute and forwarded to the industry,
- The effectiveness and usefulness of this initiative will be reviewed jointly by the institute and the industry at reasonable time intervals and will be acted upon accordingly,
- This understanding is envisaged to be in place for one year from the date of this agreement and may be extended by suitable periods decided during reviews,
- In case any dispute or conflict of interest arises during the tenure of this agreement, the same will be amicably settled through joint meetings between the agreed parties.

In agreement to the general arrangement presented above, both the parties -Avanthi Institute Engineering and Technology, Cherukupally, Bhogapuram Mandal, Vizianagaram District and $\mathrm{M} / \mathrm{s}$ MATCHWELL TECHNOLOGY DRIVEN SOLUTIONS, , put their respective endorsement on this Memorandum of Understanding on this $25^{\text {th }}$ of July , 2014 to $24^{\text {th }}$ of July, 2019 .


Sd/- AVANTH INSITIUTE OF ENGG \& TECH.
AVANTH INSTIUTE OF ENGG \& PECH.
Principal
Vizianagaram (Dist.)-5311 163
Avanthi Instt, of Engg. \& Tech.

[^4]This Memorandum of Understanding is being entered into on the below mentioned date between:

## M/s MATCHWELL TECHNOLOGY DRIVEN SOLUTIONS

and

## AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - EEE Dept.

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled.

1. Whereas the Institute, affiliated to JNTUK, Vizianagaram located at Vill: Cherukupally, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at,
2. Whereas M/s matchwell technology driven solutions, located at Fourth Floor, Rednam Regency, Diamond park, Dwaraka Nagar, Visakhapatnam. MTS Technologies Ltd sets its pace in developing the Human Capital by providing Knowledge Management Services to its clients. This is certainly a challenge requiring a great capacity of infrastructure and industrial growth to facilitate change to take firm roots of growth. The vital component to meet the requirement is Talent i.e., Human Talent. The performance and grovth is dependent on Talent Management which is possesses by components: Knowledge, Technology, Business and Life Skills. Our effort
[^5]Scanned by CamScanner
is to enhance the skills through training systems implemented by us. The courses include Matlab ( $\mathbf{3 0}$ Hours), PCB design (20 Hours), Embedded Systems ( $\mathbf{3 0}$ Hours), PLC SCADA ( 45 Hours)
3. To foster the culture of garnering wider customer support and creating exalted customer base, the company always thrives on new and fresh ideas from the newer generation of young and intelligent technical brains from the institute and to sharpen their intellects to the best advantage to our industry and of the country as a whole.
4. Both AIET and M/s MATCHWELL TECHNOLOGY DRIVEN SOLUTIONS, understand and appreciate the facts that through interactive, cooperative and collaborative efforts of industry and institute will play a very vital and productive role for an increasingly large role in economic advancement of the regional and national economic activities.
5. It is the intent of the CEO of M/s MATCHWELL TECHNOLOGY DRIVEN SOLUTIONS and the Principal of AIET, to bring about a level of understanding between them and work out a comprehensive program of imparting relevant knowledge to students, expand technical engagement between the industry and institute, joint research and development cooperation to bring forth an increasing dissemination of knowledge power to everybody's best interest.
6. Through this document of mutual understanding, general rules of such an collaborative action-methodology is enumerated, which in no way shall interfere the respective focus areas of their original activities. This document provides the general structure and principles to facilitate a relationship between the two partners of understanding on amicable and no profit no loss basis.

[^6]ISO 9001:2008
7. The field of the cooperation between the two partners will be governed by the following:

- The agencies will sit together to decide on the areas where their cooperation will bring in maximum benefit to the technical minds of the students and maximum value added benefits to the product-end-users.
- Necessary inputs and knowledge to be imparted to the students to initiate the right thinking process in them and make them ready to accept a new and challenging assignment beyond their syllabus.
- The initiated and interested students will be shortlisted and recommended to the industry.
- The students thus nominated will be guided by the industry in the finer nuances of the target objective,
- The students will be amalgamated with the existing research and development team members to contribute their might,
- The activities shall be subdivided into categories like basic design and development, production planning, assembling, individual - batch and group testing, integrated testing etc. and ending with quality assurance and packaging,
- Necessary exposure as and when required by the students for fulfillment of academic criteria like Mini Project and Main Project will also be provided in a planned schedule,
- Performance of the students will be reviewed internally by the industry and it may culminate into job offer to suitable candidate,

[^7]4th Floor Diamond Towers
Diamond Park Dwarakanagar
Visakhapatnam - 530016
Phone :+91 (891) 2745736
Fax : +91 (891) 2745736
o-mail :matchwelltrg@gmail.com
Website: www.matchwellech.co.in

- To meet the notional expenses incurred by the industry towards arranging necessary infrastructure, implements, documents, components etc., the students will be charged with a nominal fee per academic session and the same will be collected by the institute and forwarded to the industry,
- The effectiveness and usefulness of this initiative will be reviewed jointly by the institute and the industry at reasonable time intervals and will be acted upon accordingly,
- This understanding is envisaged to be in place for one year from the date of this agreement and may be extended by suitable periods decided during reviews,
- In case any dispute or conflict of interest arises during the tenure of this agreement, the same will be amicably settled through joint meetings between the agreed parties.

In agreement to the general arrangement presented above, both the parties -Avanthi Institute Engineering and Technology, Cherukupally, Bhogapuram Mandal, Vizianagaram District and $\mathrm{M} / \mathrm{s}$ MATCHWELL TECHNOLOGY DRIVEN SOLUTIONS, , put their respective endorsement on this Memorandum of Understanding on this $25^{\text {th }}$ of July ,2011 to $24^{\text {th }}$ of July, 2014 .

Sd/-
Authorised Signatory
MATCHWELL TECHNOLOGY
DRIVEN SOLUTIONS

Sd/- avanth mstintelpal.
Cherukupally (V), Chittivalesa (SAO) Principal

Viziogapuram (M), Avanthi Instt, of Earam (Oist.)-5311 163

Technosoft Solutions
48-14-35/1, Rama Talkies Road,
Asillmeta Junction, Dwaraka Nagar,
Visakhapatnam, Andhra Pradesh 530016
Mob: +91-09246674111
training $a$ Technosoft Solutions co in

This Memorandum of Understanding is being entered into on the below mentioned date between:

## M/s TECHNOSOFT SOLUTIONS

and

## AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - EEE Dept.

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled.

1. Whereas the AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY, affiliated to JNTUK, Vizianagaram located at Vill: Cherukupally, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at,
2. Whereas $\mathrm{M} / \mathrm{s}$ TECHNOSOFT SOLUTIONS, located at 48-14-35/1, Rama Talkies Road,, Asillmeta Junction, Dwaraka Nagar, Visakhapatnam, Andhra Pradesh 530016, India. TECHNOSOFT SOLUTIONS is a ISO 9001:2008 certified company is a leading service provider for Data Entry, Data Conversion, Data Processing and back office services based in Visakhapatnam and Hyderabad. Our clientele list includes that of Government companies, Public sector Units, CPSUS, insurance companies,

Mob: +91-09246674111
training $a$ TechnosoftSolutions co in
universities, educational institutions, marketing firms and Ecommerce products web site, media companies, medical research institutions, retail businesses and trade associations just to mention a few. We provide a wide range of offshore services all under one roof and in a one-stop basis. We have experience of providing the most affordable, flexible and high quality services to our esteemed clients. We keep up to date with the latest technologies which help in the conversion,. The courses include Smart Grid (25 Hours), Renewable Energy Sources (20 Hours).
3. To foster the culture of garnering wider customer support and creating exalted customer base, the company always thrives on new and fresh ideas from the newer generation of young and intelligent technical brains from the institute and to sharpen their intellects to the best advantage to our industry and of the country as a whole.
4. Both AIET and M/s TECHNOSOFT SOLUTIONS, understand and appreciate the facts that through interactive, cooperative and collaborative efforts of industry and institute will play a very vital and productive role for an increasingly large role in economic advancement of the regional and national economic activities.
5. It is the intent of the CEO of $\mathrm{M} / \mathrm{s}$ TECHNOSOFT SOLUTIONS and the Principal of AIET, to bring about a level of understanding between them and work out a comprehensive program of imparting relevant knowledge to students, expand technical engagement between the industry and institute, joint research and development cooperation to bring forth an increasing dissemination of knowledge power to everybody's best interest.

Technosoft Solutions
48-14-35/1, Rama Talkies Road,
Asillmeta Junction, Dwaraka Nagar,
Visakhapatnam, Andhra Pradesh 530016

Mob: +91-09246674111
training $a$ TechnosoftSolutions co in
6. Through this document of mutual understanding, general rules of such an collaborative action-methodology is enumerated, which in no way shall interfere the respective focus areas of their original activities. This document provides the general structure and principles to facilitate a relationship between the two partners of understanding on amicable and no profit no loss basis.
7. The field of the cooperation between the two partners will be governed by the following:

- The agencies will sit together to decide on the areas where their cooperation will bring in maximum benefit to the technical minds of the students and maximum value added benefits to the product-end-users.
- Necessary inputs and knowledge to be imparted to the students to initiate the right thinking process in them and make them ready to accept a new and challenging assignment beyond their syllabus.
- The initiated and interested students will be shortlisted and recommended to the industry.
- The students thus nominated will be guided by the industry in the finer nuances of the target objective,
- The students will be amalgamated with the existing research and development team members to contribute their might,
- The activities shall be subdivided into categories like basic design and development, production planning, assembling, individual - batch and group testing, integrated testing etc. and ending with quality assurance and packaging
- Necessary exposure as and when required by the students for fulfillment of academic criteria like Mini Project and Main Project will also be provided in a planned schedule,
- Performance of the students will be reviewed internally by the industry and it may culminate into job offer to suitable candidate,
- To meet the notional expenses incurred by the industry towards arranging necessary infrastructure, implements, documents, components etc., the students will be charged with a nominal fee per academic session and the same will be collected by the institute and forwarded to the industry,
- The effectiveness and usefulness of this initiative will be reviewed jointly by the institute and the industry at reasonable time intervals and will be acted upon accordingly,
- This understanding is envisaged to be in place for one year from the date of this agreement and may be extended by suitable periods decided during reviews,
- In case any dispute or conflict of interest arises during the tenure of this agreement, the same will be amicably settled through joint meetings between the agreed parties.

Technosoft Solutions
48-14-35/1, Rama Talkies Road,
Asillmeta Junction, Dwaraka Nagar,
Visakhapatnam, Andhra Pradesh 530016

Mob: +91-09246674111
training 2 Technosoft Solutions co in

In agreement to the general arrangement presented above, both the parties -AVANTHI INSTITUTE ENGINEERING AND TECHNOLOGY, Cherukupally, Bhogapuram Mandal, Vizianagaram District and M/s TECHNOSOFT SOLUTIONS, , put their respective endorsement on this Memorandum of Understanding on this $25^{\text {th }}$ of July ,2013 to $24^{\text {th }}$ of July,2018.

Sd/-


Authorised Signatory
M/s TECHNOSOFT SOLUTIONS


Sd/- AVANTHI INSTITUFE OF ENGQ \& PECH. Cherukupally (V), Chittivalesa (SAO) Bhogapuram (M), Vizianagaram (Dist)-5311 163 AVANTHI INSTT, OF ENGG.\& TECH.

## MEMORANDUM OF UNDERSTANDING

## Department of Mechanical Engineering <br> July 2012

This Memorandum of Understanding is being entered into on the below mentioned date between:
MILLENNIUM SOFTWARE SOLUTIONS AND AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - DEPARTMENT OF MECHANICAL ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

1. Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at, Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till one year from the date of signing the MOU or duration to teach 90 hours for each batch and each party shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e. The attendance of the students will be the responsibility of the second party .i.e., Avanthi institute of engineering and technology.

S2, 2nd Floor, Rednam Estate, Beside Sarover Hotel, 1st Lane, Dwarakanagar Main Road, Visakhapatnam, Andhra Pradesh 530016 Landline: +91-0891-6642337,38 www.millenniumsoftsol.com
f. Millennium Software Solutions iṣ in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) Millennium Software Solutions will be the only training partner for Avanthi institute of engineering and technology with respect to campus recruitment training for Fourth year students.
c) Each party shall respect the others intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary

In witness where both the parties have set their hands to this MOU on the $18^{\text {th }}$ July, 2012 at Avanthi Institute of Engineering and Technology, Vizianagaram.

S2, 2nd Floor, Rednam Estate, Beside Sarover Hotel, 1st Lane, Dwarakanagar Main Road, Visakhapatnam, Andhra Pradesh 530016 www.millenniumsoftsol.com

Landline: +91-0891-6642337,38
Mobile: 9247866222

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

Millennium Software Solutions i.e., First party will undertake a total of $\mathbf{9 0}$ Hours of CATIA, ANSYS , CFD training for MECH branch of B. Tech $3^{\text {rd }} \& 4^{\text {th }}$ year students of second party, for which the methodology of training is as stated below.

## Methodology of training program:

1. Duration: Understand concepts beyond syllabus and training classes divided into phases or spells of one week i.e., 90 hours at 3 hour of training each day from Monday to Saturday, as per the Time Table.
2. The number of trainers will be 2 as their will be one batch per day with 40 students in each batch
3. Covering all topics of
I. CATIA, ANSYS and CFD related to Mechanical Engineering in the aspect of future scope and placement.
II. Training Exercises for practice.

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=75 \%$ of Market Rate per student $(25 \%$ less than the Market Fee)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of Millennium Software Solutions, payable at Vishakhapatnam.
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials within a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4.The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be

S2, 2nd Floor, Rednam Estate, Beside Sarover Hotel, 1st Lane, Dwarakanagar Main Road, Visakhapatnam, Andhra Pradesh 530016 www.millenniumsoftsol.com

Landline: +91-0891-6642337,38
Mobile: 9247866222
calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college to Millennium Software Solutions
5. Total Number of students is 80
6. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, Millennium Software Solutions, should repeat the topics.
7. Termination of contract:
A. This contract will be terminated based on the consensus of both parties.
b. If the contract is terminated, payment due for hours worked must be paid to the first party .ie. training provider Millennium Software Solutions
c. Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penalty and outstanding amount is to be paid by the college to the Millennium Software Solutions according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.

## AGREED AND ACCEPTED

FOR


MILLENNIUM SOFTWARE SOLUTIONS


FOR

ayanthi institute OF ENGINEERING AND TECHNOLOGY rruvvirml 4VANTHI INSTITUTE OF ENG \& TECH. Cherukupally (V), Chittivalasa (SAO)

Bhogapuram (M),
Vizianagaram (Dist.)-531 163

Address: 50-58-15, Rajendra Nagar, Scetamma Peta, Dwaraka Nagar, Visakhapatnam, Andhra Pradesh 530016

# MEMORANDUM OF UNDERSTANDING 

## Department of Mechanical Engineering <br> August 2012

This Memorandum of Understanding is being entered into on the below mentioned date between:
TRIUMPHANT INSTITUTE OF MANAGEMENT EDUCATION AND AVANTHI INSTITUTE
OF ENGINEERING AND TECHNOLOGY - DEPARTMENT OF MECHANICAL ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

1. Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at, Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till one year from the date of signing the MOU or duration to teach 30 hours for each batch and each party shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e. The attendance of the students will be the responsibility of the second party .i.e., Avanthi institute of engineering and technology.

Address: 50-58-15,
Rajendra Nagar, Scetamma Peta, Dwaraka Nagar, Visakhapatnam, Andhra Pradesh 530016
f. Triumphant Institute of Management Education (TIME) is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) TIME will be the only training partner for Avanthi institute of engineering and technology with respect to campus recruitment training for Fourth year students.
c) Each party shall respect the others intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary

In witness where both the parties have set their hands to this MOU on the $13^{\text {th }}$ August, 2012 at Avanthi Institute of Engineering and Technology, vizianagaram.

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

Address: 50-58-15,
Rajendra Nagar, Scetamma Peta, Dwaraka Nagar, Visakhapatnam, Andhra Pradesh 530016

TIME i.e., First party will undertake a total of 30 Hours of Gate Core Subjects and Aptitude training for MECH branch of B. Tech $3^{\text {rd }} \& 4^{\text {th }}$ year students of second party, for which the methodology of training is as stated below.

## Methodology of training program:

1. Duration: Understand concepts beyond Syllabus and training classes divided into phases or spells of one week i.e., 30 hours at 1 hour of training each day from Monday to Saturday, as per the Time Table.
2. The number of trainers will be 4 as their will be 4 batches with 20 students in each batch
3. Covering all topics of
I. Core subjects related to Mechanical Engineering in the aspect of GATE Examination and Campus drives.

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=75 \%$ of Market Rate per student ( $25 \%$ less than the Market Fee)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of TIME, payable at Vishakhapatnam..
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials within a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4.The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college to Triumphant Institute of Management Education (TIME)
3. Total Number of students is 80
4. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If

Address: 50-58-15, Rajendra Nagar. Sectamma Meta, Dwaraka Nagar, Visakhapatnam, Andhra Pradesh 530016
the students are not happy, Triumphant Institute of Management Education (TIME), Should repeat the topics.

## 7. Termination of contract:

A. This contract will be terminated based on the consensus of both parties.
b. If the contract is terminated, payment due for hours worked must be paid to the first party .ie. training provider TIME
c. Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penalty and outstanding amount is to be paid by the college to the TIME according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.
AGREED AND ACCEPTED

FOR


OF MANAGEMENT EDUCATION

AVANTHI INSTITUTE
FOR
 PRINCIPAL
4VANTHI INSTITUTE OF ENG \& TECH.
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531 163

# Millennium SOFTWARE SOLUTIONS 

```
S2, 2nd Floor, Rednam Estate,
Beside Sarover Hotel,
1st Lane, Dwarakanagar Main Road,
Visakhapatnam, Andhra Pradesh 530016
Landline: +91-0891-6642337,38
www.millenniumsoftsol.com
Mobile: 9247866222
```


## MEMORANDUM OF UNDERSTANDING

Department of Mechanical Engineering
July 2013
This Memorandum of Understanding is being entered into on the below mentioned date between:

## MILLENNIUM SOFTWARE SOLUTIONS AND AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - DEPARTMENT OF MECHANICAL ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

1. Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at, Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till one year from the date of signing the MOU or duration to teach 90 hours for each batch and each party shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e. The attendance of the students will be the responsibility of the second party .i.e., Avanthi institute of engineering and technology.

S2, 2nd Floor, Rednam Estate, Beside Sarover Hotel, 1st Lane, Dwarakanagar Main Road, Visakhapatnam, Andhra Pradesh 530016

Landline: +91-0891-6642337,38 www.millenniumsoftsol.com
f. Millennium Software Solutions is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) Millennium Software Solutions will be the only training partner for Avanthi institute of engineering and technology with respect to campus recruitment training for Fourth year students.
c) Each party shall respect the others intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.
4. GENERAL
a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary

In witness where both the parties have set their hands to this MOU on the $22^{\text {nd }}$ July, 2013 at Avanthi Institute of Engineering and Technology, Vizianagaram.

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

Millennium Software Solutions i.e., First party will undertake a total of $\mathbf{9 0}$ Hours of CATIA, ANSYS , CFD training for MECH branch of B. Tech $3^{\text {rd }} \& 4^{\text {th }}$ year students of second party, for which the methodology of training is as stated below.

## Methodology of training program:

1. Duration: Understand concepts beyond syllabus and training classes divided into phases or spells of one week i.e., 90 hours at 3 hour of training each day from Monday to Saturday, as per the Time Table.
2. The number of trainers will be 2 as their will be one batch per day with 40 students in each batch
3. Covering all topics of
I. CATIA, ANSYS and CFD related to Mechanical Engineering in the aspect of future scope and placement.
II. Training Exercises for practice.

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=75 \%$ of Market Rate per student $(25 \%$ less than the Market Fee)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of Millennium Software Solutions, payable at Vishakhapatnam.
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials within a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4.The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be

S2, 2nd Floor, Rednam Estate, Beside Sarover Hotel, 1st Lane, Dwarakanagar Main Road, Visakhapatnam, Andhra Pradesh 530016 www.millenniumsoftsol.com

Landline: +91-0891-6642337,38
Mobile: 9247866222
calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college to Millennium Software Solutions
5. Total Number of students is 120
6. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, Millennium Software Solutions, should repeat the topics.
7. Termination of contract:
A. This contract will be terminated based on the consensus of both parties.
b. If the contract is terminated, payment due for hours worked must be paid to the first party i.e. training provider Millennium Software Solutions
c. Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penalty and outstanding amount is to be paid by the college to the Millennium Software Solutions according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.
AGREED AND ACCEPTED

FOR


FOR

MILLENNIUMASAEEGVAKASSOLUTIONS
Millennium 1 st Lane, Dwaraka Nagar, Visakhapatnam-530016


Address: 50-58-15, Rajendra Nagar, Sectamma Peta, Dwaraka Nagar, Visakhapatnam, Andhra Pradesh 530016

Contact: 09849100639
09967583385
e-mail : visakha/a timeteducation.com

## MEMORANDUM OF UNDERSTANDING <br> Department of Mechanical Engineering June 2013

This Memorandum of Understanding is being entered into on the below mentioned date between:
TRIUMPHANT INSTITUTE OF MANAGEMENT EDUCATION AND AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - DEPARTMENT OF MECHANICAL ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

1. Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at,

Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till one year from the date of signing the MOU or duration to teach 40 hours for each batch and each party shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e. The attendance of the students will be the responsibility of the second party .i.e., Avanthi institute of engineering and technology.
address: 50-58-15,
Rajendra Nagar. Sectamma Peta. Dwaraha Nagar. Visahhapatnam, Andhra Pradesh 530016

Ttiumphant Institute of Management Education Pvt Ltd
f. Triumphant Institute of Management Education (TIME) is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) TIME will be the only training partner for Avanthi institute of engineering and technology with respect to campus recruitment training for Fourth year students.
c) Each party shall respect the others intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary

In witness where both the parties have set their hands to this MOU on the $25^{\text {th }}$ June, 2013 at Avanthi Institute of Engineering and Teehnology, Vizianagaram.
ddress: 50-58-15,
Rajendra Nagar. Seetamma Peta, Dwaraka Nagar, Visakhapatuam, Andhra Pradesh 530016
e-mail : visakha(a time-deducation.com
TIME i.e., First party will undertake a total of 40 Hours of Gate Core Subjects and Aptitude training for MECH branch of B. Tech $3^{\text {rd }} \& 4^{\text {th }}$ year students of second party, for which the methodology of training is as stated below.

## Methodology of training program:

1. Duration: Understand concepts beyond Syllabus and training classes divided into phases or spells of one week i.e., 40 hours at 1 hour of training each day from Monday to Saturday, as per the Time Table.
2. The number of trainers will be 3 as their will be 6 batches with 20 students in each batch
3. Covering all topics of
I. Core subjects related to Mechanical Engineering in the aspect of GATE Examination and Campus drives.
II. Aptitude, Reasoning and English Communication Skills.

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=75 \%$ of Market Rate per student $(25 \%$ less than the Market Fee)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of TIME, payable at Vishakhapatnam..
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials within a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4.The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college to Triumphant Institute of Management Education (TIME)
3. Total Number of students is 120
4. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If
the students are not happy, Triumphant Institute of Management Education (TIME), Should repeat the topics.

## 7. Termination of contract:

A. This contract will be terminated based on the consensus of both parties.
b. If the contract is terminated, payment due for hours worked must be paid to the first party .i.e. training provider TIME
c. Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penalty and outstanding amount is to be paid by the college to the TIME according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.

## AGREED AND ACCEPTED

FOR
$\sim_{25106113}$
TRIUMPHANT INSTITUTE
OF MANAGEMENT EDUCATION



FOR

PRIINCIPAL
QVANTHI INSTITUTE OF ENGG \& TECH.
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531 163

Address: 50-58-15. Rajendra Nagar. Scetamma Peta, Dwaraka Nagar, Visahhapatnam, Andhra Pradesh 530016

Contact: 09849100639
09967583385
e-mail : visakha(a timededucation.com

# MEMORANDUM OF UNDERSTANDING 

## Department of Mechanical Engineering June 2014

This Memorandum of Understanding is being entered into on the below mentioned date between:

## TRIUMPHANT INSTITUTE OF MANAGEMENT EDUCATION AND AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - DEPARTMENT OF MECHANICAL ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

1. Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at,
Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till one year from the date of signing the MOU or duration to teach 50 hours for each batch and each party shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e. The attendance of the students will be the responsibility of the second party i.e., Avanthi institute of engineering and technology.

Address: 50-58-15. Rajendra Nagar. Sectamma Peta, Dwaraka Nagar, Visakhapatnam, Andhra Pradesh 530016

Triumphant Institute of Management Education Pvt.Ltd.

Contact: 09849100639
09967583385
e-mail : visakha(a time4education.com
f. Triumphant Institute of Management Education (TIME) is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) TIME will be the only training partner for Avanthi institute of engineering and technology with respect to campus recruitment training for Fourth year students.
c) Each party shall respect the others intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary

In witness where both the parties have set their hands to this MOU on the $28^{\text {th }}$ June, 2014 at Avanthi Institute of Engineering and Technology, Vizianagaram.

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

TIME i.e., First party will undertake a total of 50 Hours of Gate Core Subjects and Aptitude training for MECH branch of B. Tech $3^{\text {rd }} \& 4^{\text {th }}$ year students of second party, for which the methodology of training is as stated below.

## Methodology of training program:

1. Duration: Understand concepts beyond Syllabus and training classes divided into phases or spells of one week i.e., 50 hours at 1 hour of training each day from Monday to Saturday, as per the Time Table.
2. The number of trainers will be 3 as their will be 3 batches with 20 students in each batch
3. Covering all topics of
I. Core subjects related to Mechanical Engineering in the aspect of GATE Examination and Campus drives.
II. Aptitude, Reasoning and English Communication Skills.

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=75 \%$ of Market Rate per student ( $25 \%$ less than the Market Fee)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of TIME, payable at Vishakhapatnam.
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials within a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4.The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college to Triumphant Institute of Management Education (TIME)

$$
\text { 5. Total Number of students is } 130
$$

Address: 50-58-15.
Rajendra Nagar. Seetamma Peta, Dwaraka Nagar, Visakhapatnam, Andhra Pradesh 530016
6. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, Triumphant Institute of Management Education (TIME), Should repeat the topics.

## 7. Termination of contract:

A. This contract will be terminated based on the consensus of both parties.
b. If the contract is terminated, payment due for hours worked must be paid to the first party .i.e. training provider TIME
c. Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penalty and outstanding amount is to be paid by the college to the TIME according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.

## AGREED AND ACCEPTED

FOR
 OF MANAGEMENT EDUCATION


FOR

AVANTHI INSSTITUTE OF ENGINEERING AND TECHNOLOGY PRINCIPAL 4VANTHI INSTITUTE OF ENGG \& TECH. Cherukupally (V), Chittivalasa (SAO) Bhogapuram (M), Vizianagaram (Dist.)-531 163

# MEMORANDUM OF UNDERSTANDING 

Department of Mechanical Engineering July 2014

This Memorandum of Understanding is being entered into on the below mentioned date between:

## MILLENNIUM SOFTWARE SOLUTIONS AND AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - DEPARTMENT OF MECHANICAL ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

1. Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at,
Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till one year from the date of signing the MOU or duration to teach 90 hours for each batch and each party shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e. The attendance of the students will be the responsibility of the second party .i.e., Avanthi institute of engineering and technology.

S2, 2nd Floor, Rednam Estate, Beside Sarover Hotel, 1st Lane, Dwarakanagar Main Road Visakhapatnam, Andhra Pradesh 530016

Landline: +91-0891-6642337,38
www.millenniumsoftsol.com
Mobile: 9247866222
f. Millennium Software Solutions is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) Millennium Software Solutions will be the only training partner for Avanthi institute of engineering and technology with respect to campus recruitment training for Fourth year students.
c) Each party shall respect the others intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary
In witness where both the parties have set their hands to this MOU on the $31^{\text {st }}$ July, 2014 at Avanthi Institute of Engineering and Technology, Vizianagaram.

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

Millennium Software Solutions i.e., First party will undertake a total of $\mathbf{9 0}$ Hours of CATIA, ANSYS , CFD training for MECH branch of B. Tech $3^{\text {nd }} \& 4^{\text {th }}$ year students of second party, for which the methodology of training is as stated below.

## Methodology of training program:

1. Duration: Understand concepts beyond syllabus and training classes divided into phases or spells of one week i.e., 90 hours at 3 hour of training each day from Monday to Saturday, as per the Time Table.
2. The number of trainers will be 2 as their will be one batch per day with 40 students in each batch
3. Covering all topics of
4. CATIA, ANSYS and CFD related to Mechanical Engineering in the aspect of future scope and placement.
II. Training Exercises for practice.

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=75 \%$ of Market Rate per student $(25 \%$ less than the Market Fee)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of Millennium Software Solutions, payable at Vishakhapatnam.
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials within a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4.The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be

S2, 2nd Floor, Rednam Estate, Beside Sarover Hotel, 1st Lane, Dwarakanagar Main Road, Visakhapatnam, Andhra Pradesh 530016 www.millenniumsoftsol.com

Landline: +91-0891-6642337,38
Mobile: 9247866222
calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college to Millennium Software Solutions
5. Total Number of students is 120
6. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, Millennium Software Solutions, should repeat the topics.

## 7. Termination of contract:

A. This contract will be terminated based on the consensus of both parties.
b. If the contract is terminated, payment due for hours worked must be paid to the first party i.e. training provider Millennium Software Solutions
c. Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penalty and outstanding amount is to be paid by the college to the Millennium Software Solutions according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.
AGREED AND ACCEPTED


MILLENNIUM SOFTWARESGETIONS

FOR

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY PRINCIFAL AVANTHI INSTITUTE OF ENGG \& TECH. Cherukupally (V), Chittivalasa (SAO) Bhogapuram (M), Vizianagaram (Dist.)-531 163

NDT Consultancy \& Training Centre An ISO 9001:2008 Certified Organization

Regd. Office: No 65-6-697, Opposite Zinc Gate, New Gajuwaka, Visakhapatnam-530026, Andhra Pradesh, INDIA
Tel: $+918912703778,6452335$, Mobile: +919959695562 | E-mat: admin@ 2 ndtctc com; website: www ndtctc com

## MEMORANDUM OF UNDERSTANDING

## Department of Mechanical Engineering

September 2014
This Memorandum of Understanding is being entered into on the below mentioned date between:

## NDT CONSULTANCY \& TRAINING CENTRE AND AVANTHI INSTITUTE OF

 ENGINEERING AND TECHNOLOGY - DEPARTMENT OF MECHANICAL ENGINEERINGWith a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

1. Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at, Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till one year from the date of signing the MOU or duration to teach 18 hours for each batch and each party shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.

Regd Ofice: No. 65-6-697, Opposte Zinc Gate, New Gauwak3, Visakhapatnam - 530026. Andhra Pradesh, INDIA
Tel: +91 8912703778 . 6452335, Moble. 919959695562 | E-mal: adring Indictc com; website www ndtctc cam


#### Abstract

e. The attendance of the students will be the responsibility of the second party .i.e., Avanthi institute of engineering and technology. f. NDT Consultancy \& Training Centre is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.


## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) NDT Consultancy \& Training Centre will be the only training partner for Avanthi institute of engineering and technology with respect to campus recruitment training for Fourth year students.
c) Each party shall respect the others intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary

NDT Consultancy \& Training Centre

## An ISO 9001:2008 Certified Organization

In witness where both the parties have set their hands to this MOU on the $18^{\text {th }}$ September, 2014 at Avanthi Institute of Engineering and Technology, Vizianagaram.

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

NDT Consultancy \& Training Centre i.e., First party will undertake a total of $\mathbf{1 8}$ Hours of Quality Control Techniques, Quality Evaluation Methods in Industries for MECH branch of B. Tech $3^{\text {rd }} \& 4^{\text {th }}$ year students of second party, for which the methodology of training is as stated below.

## Methodology of training program:

1. Duration: Understand concepts beyond syllabus and training classes divided into phases or spells of one week i.e., 18 hours at 3 hour of training each day from Monday to Saturday, as per the Time Table.
2. The number of trainers will be 4 as their will be one batch per day with 60 students in each batch
3. Covering all topics of
I. Quality Control Techniques, Quality Evaluation Methods in Industries related to Mechanical Engineering in the aspect of future scope and placement.
II. Practical's.

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=80 \%$ of Market Rate per student $(80 \%$ less than the Market Fee)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of NDT Consultancy \& Training Centre, payable at Vishakhapatnam.
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials within a week of the
first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
3. The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college to NDT Consultancy \& Training Centre
4. Total Number of students is 130
5. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, NDT Consultancy \& Training Centre, should repeat the topics.

## 7. Termination of contract:

A. This contract will be terminated based on the consensus of both parties.
b. If the contract is terminated, payment due for hours worked must be paid to the first party i.e. training provider NDT Consultancy \& Training Centre
c. Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penalty and outstanding amount is to be paid by the college to the NDT Consultancy $\&$ Training Centre according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.

## AGREED AND ACCEPTED



FOR


OF ENGINEERING AND TECHNOLOGY PRINCIPAL

Address: 50-58-15. Rajendra Nagar, Seetamma Peta, Dwaraka Nagar, Visakhapatnam, Andlira Pradesh 530016

Triumphant Institute of Management Education Pvt Ltd

# MEMORANDUM OF UNDERSTANDING 

## Department of Mechanical Engineering June 2015

This Memorandum of Understanding is being entered into on the below mentioned date between: TRIUMPHANT INSTITUTE OF MANAGEMENT EDUCATION AND AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - DEPARTMENT OF MECHANICAL ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

1. Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., ete. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at, Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till one year from the date of signing the MOU or duration to teach 60 hours for each batch and each party shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e. The attendance of the students will be the responsibility of the second party .i.e., Avanthi institute of engineering and technology.

Address: 50-58-15. Rajendra Nagar. Scetamma P'eta, Dwaraka Nagar, Visakhapatnam, Andhra Pradesh 530016

Triumphant Institute of Management Education Pvt.Ltd.
f. Triumphant Institute of Management Education (TIME) is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) TIME will be the only training partner for Avanthi institute of engineering and technology with respect to campus recruitment training for Fourth year students.
c) Each party shall respect the others intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary

In witness where both the parties have set their hands to this MOU on the $20^{\text {th }}$ June, 2015 at Avanthi Institute of Engineering and Technology, Vizianagaram.

Address: 50-58-15,
Rajendra Nagar. Sectamma Peta, Dwaraka Nagar, Visakhapatnam. Andhra Pradesh 530016

Triumphant Institute of Management Education Pvt Ltd.

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

TIME i.e., First party will undertake a total of $\mathbf{6 0}$ Hours of Gate Core Subjects and Aptitude training for MECH branch of B. Tech $3^{\text {rd }} \& 4^{\text {th }}$ year students of second party, for which the methodology of training is as stated below.

## Methodology of training program:

1. Duration: Understand concepts beyond Syllabus and training classes divided into phases or spells of one week i.e., 60 hours at 1 hour of training each day from Monday to Saturday, as per the Time Table.
2. The number of trainers will be 3 as their will be 3 batches with 20 students in each batch
3. Covering all topics of
I. Core subjects related to Mechanical Engineering in the aspect of GATE Examination and Campus drives.
II. Aptitude, Reasoning and English Communication Skills.

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=75 \%$ of Market Rate per student( $25 \%$ less than the Market Fee)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of TIME, payable at Vishakhapatnam.
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials within a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4.The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college to Triumphant Institute of Management Education (TIME)
3. Total Number of students is 180

Address: 50-58-15, Rajendra Nagar, Seetamma Meta, Dwaraka Nagar, Visakhapatnam, Andhra Pradesh 530016

Triumphant Institute of Management Education Pvt. Ltd.
6. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, Triumphant Institute of Management Education (TIME), Should repeat the topics.

## 7. Termination of contract:

A. This contract will be terminated based on the consensus of both parties.
b. If the contract is terminated, payment due for hours worked must be paid to the first party ie. training provider TIME
c. Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penalty and outstanding amount is to be paid by the college to the TIME according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.
AGREED AND ACCEPTED

FOR FOR


20/06/15

## TRIUMPHANT INSTITUTE

## OF MANAGEMENT EDUCATION



Millennium Software Solutions
1st Lane, Dwaraka Nagar, Visakhapatnam- 530016

NDT Consultancy \& Training Centre
An ISO 9001:2008 Certified Organization

# MEMORANDUM OF UNDERSTANDING 

## Department of Mechanical Engineering July 2015

This Memorandum of Understanding is being entered into on the below mentioned date between:
NDT CONSULTANCY \& TRAINING CENTRE AND AVANTHIINSTITUTE OF

## ENGINEERING AND TECHNOLOGY - DFPARTMFNT OF MECHANICAL ENGINEERING

With a specific purpose of bringing the B Tech students of AlET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculfy of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

1. Whereas the Institute amfiliated to INTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram Distnct, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines hike ECE, CSE, EEE, Mech, ece. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through vanous interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at,

Terms and conditions:

## 1. NATURE OF REI ATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till one year from the date of signing the MOU or duration to teach 18 hours for each batch and each party shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.

Regd. Okice: No. 65-6-697, Opposte Znc Gate, New Gauwaka, Visakhapatnam - 530026, Andhra Pradesh, INDIA
Tel: $+918912703778,6452335$, Mobie +91 9959695562 | E-mait admingindcte com; website: www ndtctc com
e. The attendance of the students will be the responsibility of the second party .i.e., Avanthi institute of engineering and technology.
f. NDT Consultancy $\&$ Training Centre is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) NDT Consultancy $\&$ Training Centre will be the only training partner for Avanthi institute of engineering and technology with respect to campus recruitment training for Fourth year students.
c) Each party shall respect the others intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary

# NDT Consultancy \& Training Centre 

In witness where both the parties have set their hands to this MOU on the $22^{\text {nd }}$ July, 2015 at Avanthi Institute of Engineering and Technology, Vizianagaram.

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

NDT Consultancy \& Training Centre i.e., First party will undertake a total of $\mathbf{1 8}$ Hours of Quality Control Techniques, Quality Evaluation Methods in Industries for MECH branch of $B$. Tech $3^{\text {rd }} \& 4^{\text {th }}$ year students of second party, for which the methodology of training is as stated below.

## Methodology of training program:

1. Duration: Understand concepts beyond syllabus and training classes divided into phases or spells of one week i.e., 18 hours at 3 hour of training each day from Monday to Saturday, as per the Time Table.
2. The number of trainers will be 4 as their will be one batch per day with 60 students in each batch
3. Covering all topics of
I. Quality Control Techniques, Quality Evaluation Methods in Industries related to Mechanical Engineering in the aspect of future scope and placement.
II. Practical's.

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=80 \%$ of Market Rate per student $(80 \%$ less than the Market Fee)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of NDT Consultancy \& Training Centre, payable at Vishakhapatnam.
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials within a week of the
first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4.The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college to NDT Consultancy \& Training Centre
3. Total Number of students is 180
4. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, NDT Consultancy \& Training Centre, should repeat the topics.

## 7. Termination of contract:

A. This contract will be terminated based on the consensus of both parties.
b. If the contract is terminated, payment due for hours worked must be paid to the first party

## .i.e. training provider NDT Consultancy \& Training Centre

c. Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penalty and outstanding amount is to be paid by the college to the NDT Consultancy \& Training Centre according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.

## AGREED AND ACCEPTED



OF ENGINEERING AND TECHNOLOGY

Cherukuplly (V) OF ENGG \& TECH.
Cherukupally (V), Chittivalasa (SAO)
Vizianagarapuram (M),
Vizianagaram (Dist.)-531 163

S2, 2nd Floor, Rednam Estate, Beside Sarover Hotel, 1st Lane, Dwarakanagar Main Road, Visakhapatnam, Andhra Pradesh 530016 Landline: +91-0891-6642337,38 www.millenniumsoftsol.com

# MEMORANDUM OF UNDERSTANDING 

## Department of Mechanical Engineering July 2015

## This Memorandum of Understanding is being entered into on the below mentioned date between:

## MILLENNIUM SOFTWARE SOLUTIONS AND AVANTHI INSTITUTE OF ENGINEERING

 AND TECHNOLOGY - DEPARTMENT OF MECHANICAL ENGINEERINGWith a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

1. Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at,

Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till one year from the date of signing the MOU or duration to teach 90 hours for each batch and each party shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e. The attendance of the students will be the responsibility of the second party .i.e., Avanthi institute of engineering and technology.
f. Millennium Software Solutions is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) Millennium Software Solutions will be the only training partner for Avanthi institute of engineering and technology with respect to campus recruitment training for Fourth year students.
c) Each party shall respect the others intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary

In witness where both the parties have set their hands to this MOU on the $15^{\text {th }}$ July, 2015 at Avanthi Institute of Engineering and Technology, Vizianagaram.

S2, 2nd Floor, Rednam Estate, Beside Sarover Hotel, 1st Lane, Dwarakanagar Main Road, Visakhapatnam, Andhra Pradesh 530016 Landline: +91-0891-6642337,38 www.millenniumsoftsol.com

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

Millennium Software Solutions i.e., First party will undertake a total of 90 Hours of PROE, ANSYS training for MECH branch of B. Tech $3^{\text {rd }} \& 4^{\text {th }}$ year students of second party, for which the methodology of training is as stated below.

## Methodology of training program:

1. Duration: Understand concepts beyond syllabus and training classes divided into phases or spells of one week i.e., 90 hours at 3 hour of training each day from Monday to Saturday, as per the Time Table.
2. The number of trainers will be 2 as their will be one batch per day with 60 students in each batch
3. Covering all topics of
I. PRO-E and ANSYS related to Mechanical Engineering in the aspect of future scope and placement.
II. Training Exercises for practice.

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=75 \%$ of Market Rate per student $(25 \%$ less than the Market Fee)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of Millennium Software Solutions, payable at Vishakhapatnam.
$3.30 \%$ of the total amount payable shall be paid uptront as an advance amount prior to the commencement of the training program and we shall deliver materials within a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
3. The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be

S2, 2nd Floor, Rednam Estate, Beside Sarover Hotel, 1st Lane, Dwarakanagar Main Road, Visakhapatnam, Andhra Pradesh 530016 www.millenniumsoftsol.com

Landline: +91-0891-6642337,38
Mobile: 9247866222
calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college to Millennium Software Solutions
5. Total Number of students is 180
6. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, Millennium Software Solutions, should repeat the topics.

## 7. Termination of contract:

A. This contract will be terminated based on the consensus of both parties.
b. If the contract is terminated, payment due for hours worked must be paid to the first party .ie. training provider Millennium Software Solutions
c. Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penalty and outstanding amount is to be paid by the college to the Millennium Software Solutions according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.
AGREED AND ACCEPTED

FOR


MILLED: SOFTWARE SOLUTIONS

Millennium Software Solutions
Mst $L$ an Visakhapatnam,
 FOR 0


NDT Consultancy \& Training Centre
An ISO 9001:2008 Certified Organization

# MEMORANDUM OF UNDERSTANDING 

## Department of Mechanical Engineering

July 2016
This Memorandum of Understanding is being entered into on the below mentioned date between:
NDT CONSULTANCY \& TRAINING CENTRE AND AVANTHI INSTITUTE OF

## ENGINEERING AND TECHNOLOGY - DEPARTMENT OF MECHANICAL ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

1. Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at, Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till one year from the date of signing the MOU or duration to teach 18 hours for each batch and each party shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e. The attendance of the students will be the responsibility of the second party .i.e., Avanthi institute of engineering and technology.
f. NDT Consultancy \& Training Centre is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) NDT Consultancy \& Training Centre will be the only training partner for Avanthi institute of engineering and technology with respect to campus recruitment training for Fourth year students.
c) Each party shall respect the others intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary

NDT Consultancy \& Training Centre

In witness where both the parties have set their hands to this MOU on the $20^{\text {th }}$ July, 2016 at Avanthi Institute of Engineering and Technology, Vizianagaram.

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

NDT Consultancy \& Training Centre i.e., First party will undertake a total of $\mathbf{1 8}$ Hours of Quality Control Techniques, Quality Evaluation Methods in Industries for MECH branch of $B$. Tech $3^{\text {rd }} \& 4^{\text {th }}$ year students of second party, for which the methodology of training is as stated below.

## Methodology of training program:

1. Duration: Understand concepts beyond syllabus and training classes divided into phases or spells of one week i.e., 18 hours at 3 hour of training each day from Monday to Saturday, as per the Time Table.
2. The number of trainers will be 4 as their will be one batch per day with 60 students in each batch
3. Covering all topics of
I. Quality Control Techniques, Quality Evaluation Methods in Industries related to Mechanical Engineering in the aspect of future scope and placement.
II. Practical's.

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=80 \%$ of Market Rate per student $(80 \%$ less than the Market Fee)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of NDT Consultancy \& Training Centre, payable at Vishakhapatnam.
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials within a week of the
first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4.The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college to NDT Consultancy \& Training Centre
3. Total Number of students is 180
4. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, NDT Consultancy \& Training Centre, should repeat the topics.

## 7. Termination of contract:

A. This contract will be terminated based on the consensus of both parties.
b. If the contract is terminated, payment due for hours worked must be paid to the first party .i.e. training provider NDT Consultancy \& Training Centre
c. Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penalty and outstanding amount is to be paid by the college to the NDT Consultancy \& Training Centre according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.
AGREED AND ACCEPTED


BENCHMARK Engineering Solutions

# BENCHMARK ENGINEERING SOLUTIONS 

MEMORANDUM OF UNDERSTANDING<br>Department of Mechanical Engineering<br>October 2016

This Memorandum of Understanding is being entered into on the below mentioned date between:
BENCHMARK ENGINEERING SOLUTIONS AND AVANTHI INSTITUTE OF ENGINEERING
AND TECHNOLOGY - DEPARTMENT OF MECHANICAL ENGINEERING
With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

1. Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at, Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till one year from the date of signing the MOU or duration to teach 90 hours for each batch and each party shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e. The attendance of the students will be the responsibility of the second party .i.e., Avanthi institute of engineering and technology.

## BENCHMARK ENGINEERING SOLUTIONS

f. Benchmark Engineering Solutions is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) Benchmark Engineering Solutions will be the only training partner for Avanthi institute of engineering and technology with respect to campus recruitment training for Fourth year students.
c) Each party shall respect the others intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary
In witness where both the parties have set their hands to this MOU on the $17^{\text {th }}$ October, 2016 at Avanthi Institute of Engineering and Technology, Vizianagaram.

# BENCHMARK ENGINEERING SOLUTIONS 

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

Benchmark Engineering Solutions i.e., First party will undertake a total of $\mathbf{9 0}$ Hours of PRO-E, ANSYS, NDT and CFD training for MECH branch of B. Tech $3^{\text {rd }} \& 4^{\text {th }}$ year students and M.Tech students of second party, for which the methodology of training is as stated below.

## Methodology of training program:

1. Duration: Understand concepts beyond syllabus and training classes divided into phases or spells of one week i.e., 90 hours at 3 hour of training each day from Monday to Saturday, as per the Time Table.
2. The number of trainers will be 2 as their will be one batch per day with 60 students in each batch
3. Covering all topics of
I. PRO-E, ANSYS, NDT and CFD related to Mechanical Engineering in the aspect of future scope and placement.
II. Training Exercises for practice.

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=75 \%$ of Market Rate per student $(25 \%$ less than the Market Fee)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of Benchmark Engineering Solutions, payable at Vishakhapatnam.
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials within a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4.The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college to Benchmark Engineering Solutions

## BENCHMARK ENGINEERING SOLUTIONS

5. Total Number of students is 185
6. Feedback will be taken and payment will be released by AVANTIII INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training, If the students are not happy, Benchmark Engineering Solutions, should repeat the topies.

## 7. Termination of contract:

A. This contract will be terminated based on the consensus of both parties.
b. If the contract is terminated, payment due for hours worked must be paid to the first party .i.e. training provider Benchmark Engineering Solutions
c. Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penalty and outstanding amount is to be paid by the college to the Benchmark Engineering Solutions according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.
AGREED AND ACCEPTED


4th Floor, Leela Plaza, Opp: Nellore Mess, Daba Gardens, Visakhapatnam, Andhra Pradesh 530020
e-mail: engineershub2k17@gmail.com
Contact: 08916664766

# MEMORANDUM OF UNDERSTANDING 

## Department of Mechanical Engineering June 2016

This Memorandum of Understanding is being entered into on the below mentioned date between:

## ENGINEERS HUB AND AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF MECHANICAL ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

1. Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at, Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b. This MOU shall be valid till one year from the date of signing the MOU or duration to teach 60 hours for each batch and each party shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c. Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d. The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.

## Engineers Hub

4th Floor, Leela Plaza,
Opp: Nellore Mess, Daba Gardens, Visakhapatnam, Andhra Pradesh 530020
e-mail: engineershub2k17@gmail.com
Contact: 08916664766
e. The attendance of the students will be the responsibility of the second party .i.e., Avanthi institute of engineering and technology.
f. Engineers Hub is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) Engineers Hub will be the only training partner for Avanthi institute of engineering and technology with respect to campus recruitment training for Fourth year students.
c) Each party shall respect the others intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary

4th Floor, Leola Plaza,
Opp: Nellore Mess, Daba Gardens, Visakhapatnam, e-mail: engineershub2k17@gmail.com Andhra Pradesh 530020 Contact: 08916664766

In witness where both the parties have set their hands to this MOU on the $28^{\text {th }}$ June, 2016 at Avanthi Institute of Engineering and Technology, Vizianagaram.

## 5. PURPOSE/SCOPE OF TILE COLLABORATION:

Engineers IIub) i.e., First party will undertake a total of $\mathbf{6 0}$ Hours of Gate Core Subjects and Aptitude training for MECH branch of B. Tech $3^{\text {rd }} \& 4^{\text {th }}$ year students of second party, for which the methodology of training is as stated below.

## Methodology of training program:

1. Duration: Understand concepts beyond Syllabus and training elasses divided into phases or spells of one week i.e., 60 hours at I hour of training each day from Monday to Saturday, as per the Time Table.
2. The number of trainers will be 3 as their will be 3 batches with 20 students in each batch
3. Covering all topics of
I. Core subjects related to Mechanical Engineering in the aspect of GATE Examination and Campus drives.
II. Aptitude, Reasoning and English Communication Skills.

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below a. charges for training $=75 \%$ of Market Rate per student ( $25 \%$ less than the Market Fee)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of Engineers Hub, payable at Vishakhapatnam.
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials within a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.

## Engineers Hub

4th Floor, Leela Plaza,
Opp: Nellore Mess, Daba Gardens, Visakhapatnam, Andhra Pradesh 530020
e-mail: ongineershub2k 17@gmail.com Contact: 08916664766
4.The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finanees and the classes can be suspended by the first party in the case of non-payment of dues on time, the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college to Engineers Itub)
5. Total Number of students is 185
6. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, Engineers Hub, should repeat the topics.

## 7. Termination of contract:

A. This contract will be terminated based on the consensus of both parties.
b. If the contract is terminated, payment due for hours worked must be paid to the first party .i.e. training provider Engineers Hub
c. Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agrecable penalty and outstanding amount is to be paid by the college to the Engineers Hub according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.
AGREED AND ACCEPTED


ENGINEERS HUB


OF ENGINEERING AND TECHNOLOGY
PRINCIPAL. AVANTHI INSTMUTE OF ENGG \& TECH. Cherukupally (V), Chittivalasa (SAO)

Bhogapuram (M),
Vizianagaram (Dist.)-531 163

## GeneX Software Solution

Pent House, Varanasi Majistic,, Opp. PizzaHut, DwarakaNagar 2nd lane, Visakhapatnam, Andhra Pradesh 530016

# MEMORANDUM OF UNDERSTANDING 

## Department of Computer science and Engineering

JUNE 2012-13

This Memorandum of Understanding is being entered into on the below mentioned date between:

## GENEX SOFTIVARE SOLUTIONS AND AVANTIII INSTITUTE OF ENGINEERING AND TECHNOLOGY-DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

1. Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed.

## Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a) This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b) This MOU shall be valid FOR ONE YEAR from the date of signing the MOU or duration to teach for each batch shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c) Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d) The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.
e) The attendance of the students will be the responsibility of the second party.i.e. Avanthi institute of engineering and technology.

GENEX SOFTWARE SOLUTIONS is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) GENEX SOFTWARE SOLUTIONS is training partner for Avanthi Institute Of Engineering And Technology with respect to campus recruitment training for B.tech $3^{\text {rd }} \& 4^{\text {th }}$ year students.
c) Each party shall respect the others intellectual property (ip) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary In witness where both the parties have set their hands to this MOU on the $6^{\text {th }}$ June 2012 at Avanthi Institute of Engineering and Technology, vizianagaram.

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

| YEAR | ACTIVITIES | NO. OF HOURS |
| :---: | :---: | :---: |
| $3^{\text {rd }}$ B.TECH | HTML \& PHP <br> and <br> CYBER <br> SECURITY | 45 HOURS <br> $\&$ |
| $4^{\text {th }}$ B.TECH | .NET | 45 HOURS |
|  |  |  |

GENEX SOFTWARE SOLUTIONS i.e. First party will undertake a total 45 Hours of HTML \& PHP, 45 Hours of .NET\& 35 HOURS of CYBER SECURITY training for CSE branch of B,tech $3^{\text {rd }} \& 4^{\text {TH }}$ year students of second party, for which the methodology of training is as stated below.

## PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=$ Rs $2200 /$-per each $3^{\text {rd }}$ year student (two thousand two hundred only) and charges for training $=$ Rs $1750 /$-per each $4^{\text {th }}$ year student one hundred fifty only)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of. GENEX SOFTWARE SOLUTIONS Payable at Vishakhapatnam..
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials with in a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
3. The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college GENEX SOFTWARE SOLUTIONS
4. Number of $3^{\text {rd y yar }}$ students are $70 \& 4^{\text {dh }}$ year students are 66
5. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, GENEX SOFTWARE SOLUTIONS, Should repeat the topics.

## 7. Termination of contract:

A. This contract will be terminated based on the consensus of both parties.
B. If the contract is terminated, payment due for hours worked must be paid to the first party .i.e. training provider GENEX SOFTWARE SOLUTIONS
C. Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penalty and outstanding amount is to be paid by the college to the GENEX SOFTWARE SOLUTIONS according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.
AGREED AND ACCEPTED

FOR GENEX SOFTWARE SOLUTIONS
FOR AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY


## GeneX Software Solution

Pent House, Varanasi Majistic,, Opp. PizzaHut, DwarakaNagar 2nd lane, Visakhapatnam, Andhra Pradesh 530016

# MEMORANDUM OF UNDERSTANDING 

Department of Computer science and Engineering
JUNE 2013-14

This Memorandum of Understanding is being entered into on the below mentioned date between:

## GENEX SOFTWARE SOLUTIONS AND AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING


#### Abstract

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.


1. Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at,

Terms and conditions:

## L SATLRE OF RELATLOXSHIP

a) This MOU is for cillaboration between both paries, for muxal benefin, for mamy purposes to enhect the quality of the edaraion experience for stuatits of the college.
b) This MOU shat be vaisi for One Year fom the date of signing the MOU or daration to tach for each becth shat be an fill liberty to termingte the collaboration with a notice period of one month anc vaits reaun
c) Buth paries shall take all responsible steps to ensure successful completion of collaboration and cooperate with each ofter duly carying on the obligation agreed upon
d) The soound party shall provide all neosessary facilities such as infrastructure, network and internet ausest requred for eduction and training as the training is conducted in the college.
e) The atendenoe of the studems will be the responsibility of the second party.ie. Avanthi institute of enginering and techology:
GENEX SOFTWARE SOLUTIONS is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2 MUTLAL OBLIGATIOY

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no oblization on any party to compensate the other in any manner to make any claim.
b) GENEX SOFTWARE SOLUTIONS is training partner for Avanthi Institute Of Engineering And Technology with respect to campus recruitment training for B.tech $3^{\text {rd }} \& 4^{\text {th }}$ year students.
c) Each party shall respect the others intellectual property (ip) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary In witness where both the parties have set their hands to this MOU on the $4^{\text {th }}$ June 2013 at Avanthi Institute of Engineering and Technology, vizianagaram.

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

| YEAR | ACTIVITIES | NO. OF HOURS |
| :---: | :---: | :---: |
| $3^{\text {rd }}$ B.TECH | HTML \& PHP <br> and <br> CYBER <br> SECURITY | 40 HOURS <br>  <br> 40 HOURS |
| $4^{\text {th } \text { B.TECH }}$ | NET | 35 HOURS |

GENEX SOFTWARE SOLUTIONS.i.e. First party will undertake a total 40 Hours of HTML \& PHP, 35 Hours of .NET\& 40 HOURS of CYBER SECURITY training for CSE branch of B,tech $3^{\text {rd }} \& 4^{\text {TH }}$ year students of second party, for which the methodology of training is as stated below.

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=$ Rs $2200 /$-per each $3^{\text {rd }}$ year student (two thousand two hundred only) and charges for training $=$ Rs $1750 /$-per each $4^{\text {th }}$ year student one hundred fifty only)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of. GENEX SOFTWARE SOLUTIONS Payable at Vishakhapatnam..
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials with in a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
3. The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college to GENEX SOFTWARE SOLUTIONS
4. Number of $3^{\text {rd year }}$ students are $70 \& 4^{\text {th }}$ year students are 66
5. Feedback will be taken and payment will be released by AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, GENEX SOFTWARE SOLUTIONS, Should repeat the topics.

## 7. Termination of contract:

A. this contract will be terminated based on the consensus of both parties.
B.if the contract is terminated, payment due for hours worked must be paid to the first party .i.e. training provider GENEX SOFTWARE SOLUTIONS
C.Any delay of provision of training of any delay in payment as per the agreed terms will attract mutual agrecable penality and outstanding amount is to be paid by the college to the GENEX SOFTWARE SOLUTIONS according to the perectage of classes completed

Looking forward to a long-lasting relationship with your cellege.

AGREED AND ACCEPTED

FOR GENEX SOFTYAML SOLUTIONS


FOR AVANTIIINSTIIIE OF INGINEERING AND TECINOLOGY

\#9-42-20, Balaji Nagar, Near SBI Zonal Office, Siripuram, Visakhapatnam-03.

# MEMORANDUM OF UNDERSTANDING 

## BETWEEN

## Trient Tech Pvt Ltd

## AND

## Avanthi Institute of Engineering and Technology

# 7| Trient Tech 

49-42-20, Balaji Nagar, Near SBI Zonal Office, Siripuram, Visakhapatnam-03.

# MEMORANDUM OF UNDERSTANDING 

## Department of Computer science and Engineering

## MARCII 2014-15

This Memorandum of Understanding (hereinafler the "MOU") is entered into on the $27^{\text {th }}$ MARCII 2014 by between the following parties:

Trient Teeh Pvt Lid a company having its principal place of business at Siripuram, Visakhapatnam district AP, India with oflice located at 9-12-20, Balaji Nagar, Siripuram, Visakhapatnam

## AND

## Avanthi Institute of Engineering and Technology,

## RECITALS

Trient Tech Pvt Ltd and The Second Party, individually, and collectively expressed interest in exerting their mutual cooperation with respect to the arrangement of the courses as detailed in the following paragraphs.

Now, therefore, the Parties hereby agree pursuant to the following terms and conditions:

1. Purpose

The purpose of this MOU is to confirm: (i) each Party's understanding that the Parties will exercise efforts for successful completion of training classes of ANDROID,HTML \& CLOUD COMPUTING (ii) the parties intent to exercise their reasonable efforts through co-operation to achieve the common goal of planning, developing, and implementing the training classes.
2. Responsibilities and Duties of the Parties

With regard to the courses, the Parties shall undertake the following responsibilities and duties:

Trient Tech Pvt Ltd: To undertake few aspects of the Courses including establishment of training classes and obtaining permits and completion of courses;and

The Second Party: To provide class rooms and laboratory arrangements for the training classes and to arrange an all amenities.
\#9-42-20, Balaji Nagar, Near SBI Zonal Office, Siripuram, Visakhapatnam-03.

| YEAR | ACTIVITIES | NO. OF IIOURS |
| :---: | :---: | :---: |
| $3^{\text {III }}$ B.TECH | HTML\& PHP | 35 HOURS |
| $4^{\text {Ih }}$ B.TECH | ANDROID AND <br> CLOUI <br> COMPUTING | 30 HOURS |
| $\&$ | 35 HOURS |  |

3. Terms of the agreement

The terms for The Second Party's Service shall become effective from the execution date of this MOU:
a) The Second Party will arrange all said amenities
b) The Second Party as said per candidate Rs2700 (Two Thousand and Seven Hundred rupees) for both Android and .Net classes as in said duration.
c) Trient Tech Pvt Ltd agrees to stop of the payment if the feedback is not satisfactory.
d) Second party agreed payment mode in five instalments.
e) Second party is responsible for facilitate to all amenities till the end of courses.

## 4. Effective Date

This MOU shall be effective upon signing this agreement.
The Parties shall execute two (2) counterparts, each of which, when executed and delivered, shall together constitute one and the same instrument. Each party shall keep one (1) counterpart for its record.

\| Trient Tech
\#9-42-20, Balaji Nagar, Near SBI Zonal Office, Siripuram, Visakhapatnam-03.

# MEMORANDUM OF UNDERSTANDING 

## BETWEEN

## Trient Tech Pvt Litd

## AND

## Avanthi Institute of Engineering and Technology

\#9-42-20, Balaji Nagar, Near SBI Zonal Office, Siripuram, Visakhapatnam-03.

## MEMORANDUM OF UNDERSTANDING

## Department of Computer science and Engineering

MARCH 2015-16
This Memorandum of Understanding (hereinafter the "MOU") is entered into on the $5^{\text {th }}$ MARCH 2015 by between the following parties:

Trient Tech Pvt Ltd a company having its principal place of business at Siripuram, Visakhapatnam district $\Lambda$ P, India with office located at 9-42-20, Balaji Nagar, Siripuram, Visakhapatnam

## AND

## Avanthi Institute of Engineering and Technology,

## RECITALS

Trient Tech Pvt Ltd and The Second Party, individually, and collectively expressed interest in exerting their mutual cooperation with respect to the arrangement of the courses as detailed in the following paragraphs.

Now, therefore, the Parties hereby agree pursuant to the following terms and conditions:

1. Purpose

The purpose of this MOU is to confirm: (i) each Party's understanding that the Parties will exercise efforts for successful completion of training classes of ANDROID,HTML \& CLOUD COMPUTING (ii) the parties intent to exercise their reasonable efforts through co-operation to achieve the common goal of planning, developing, and implementing the training classes.
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\#9-42-20, Balaji Nagar, Near SBI Zonal Office, Siripuram, Visakhapatnam-03.

| YEAR | ACTIVITIES | NO. OF HOURS |
| :---: | :---: | :---: |
| $3^{\text {nd }}$ B.TECH | HTML \& PHP | 35 HOURS |
| $4^{\text {th }}$ B.TECH | ANDROID AND <br> CLOUD <br> COMPUTING | 30 HOURS |
|  | \& HOURS |  |

3. Terms of the agreement

The terms for The Second Party's Service shall become effective from the execution date of this MOU:
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## 4. Effective Date

This MOU shall be effective upon signing this agreement.
The Parties shall execute two (2) counterparts, each of which, when executed and delivered, shall together constitute one and the same instrument. Each party shall keep
one (1) counterpart for its record.


Matchwell Technology Solutions
Training Design-Development

# MEMORANDUM OF UNDERSTANDING <br> Department of Computer science and Engineering <br> JUNE 2016-2019 

## This Memorandum of Understanding is being entered into on the below mentioned date between:

## MATCHWELL TECHNOLOGY SOLUTIONSAND AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY - DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

With a specific purpose of bringing the B Tech students of AIET nearer to the Application Field of the subject matter being taught in the class and to make them aware of the ways and means through which such objectives are fulfilled. These MOUs benefit the faculty of AIET to deliver world class education required for the students at present and also for the future. MOUs with companies provide opportunities to have nexus with the industry for research programmes, projects and student internships.

1. Whereas the Institute affiliated to JNTUK, Vizianagaram located at: Cherukupally Village, Bhogapuram Mandal, Vizianagaram District, is an AICTE, New Delhi approved Technological Institute of higher learning with different disciplines like ECE, CSE, EEE, Mech., etc. and has been imparting its students with quality and up to date technical instructions through deployment of empowered, sincere and experienced technical faculties. Through various interactive and exchange programs with other institutes, research laboratories and industries, larger exposure for the students are also aimed at,
Terms and conditions:

## 1. NATURE OF RELATIONSHIP

a) This MOU is for collaboration between both parties, for mutual benefit, for many purposes to enhance the quality of the education experience for students of the college.
b) This MOU shall be valid till Three years from the date of signing the MOU or duration to teach for each batch shall be at full liberty to terminate the collaboration with a notice period of one month and valid reason.
c) Both parties shall take all responsible steps to ensure successful completion of collaboration and cooperate with each other duly carrying out the obligation agreed upon.
d) The second party shall provide all necessary facilities such as infrastructure, network and internet access required for education and training as the training is conducted in the college.

[^8]Design \& Development of Products
e) The attendance of the students will be the responsibility of the second party.i.e. Avanthi institute of engineering and technology.
f) MATCHWELL TECHNOLOGY SOLUTIONS is in no way related to placements and is solely responsible for the training only for the students to clear the placement exams.

## 2. MUTUAL OBLIGATION

a) This collaboration shall not be exclusive to both the parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
b) MATCHWELL TECHNOLOGY SOLUTIONS is training partner for Avanthi Institute Of Engineering And Technology with respect to campus recruitment training for B.tech $3^{\text {rd }} \&$ $4^{\text {th }}$ year students.
c) Each party shall respect the others intellectual property (ip) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.

## 3. LIMITATIONS AND WARRANTIES

a) Each party shall ensure that it is not put any liability for any actions of one party.
b) Each party represent that they have the full power and authority to enter into this MOU in general.

## 4. GENERAL

a) Both the parties will designate a representative from its side who will be primary point of contact on behalf of that party.
b) Both the parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other
c) Any dispute under this MOU will be settled in Visakhapatnam through arbitration, if necessary
In witness where both the parties have set their hands to this MOU on the $15^{\text {th }}$ June 2016 at Avanthi Institute of Engineering and Technology, vizianagaram.
$4^{\text {th }}$ Floor, Diamond Towers, aboveSoundarya Shop, Nr. Diamond Park, Dwarakanagar, Visakhapatnam-16Andhra Pradesh India Pone: 0891-2745736 e-mail: matchwelltrg@gmail.com Mobile:9705016789 www.matchwelltech.co.in

Training-Design-Development

## 5. PURPOSE/SCOPE OF THE COLLABORATION:

| YEAR | ACTIVITIES | NO. OF HOURS |
| :---: | :---: | :---: |
| $3^{\text {nd }}$ B.TECH | CYBER <br> SECURITY | 35 HOURS |
| $4^{\text {th }}$ B.TECH | .NET | 45 HOURS |

Matchwell Technology Solutions .i.e. First party will undertake a total $\mathbf{3 5}$ Hours of CYBER SECURITY \& 45 Hours of .NET training for CSE branch of B,tech $3^{\text {rd }} \& 4^{\text {Th }}$ ycar students of second party, for which the methodology of training is as stated below.

## 6. PAYMENT TERMS:

Training services by the first party shall be compensated by second party under the following terms and conditions

1. Training charges would be calculated on per student basis which is calculated as below
a. charges for training $=$ Rs $2000 /$-per each $3^{\text {rd }}$ year student (two thousand two hundred only) and charges for training $=$ Rs $1500 /$-per each $4^{\text {th }}$ year student one hundred fifty only)
2. Payment will be provided in all forms either as a DD / cheque/cash made out in favour of

Matchwell Technology Solutions. Payable at Vishakhapatnam..
$3.30 \%$ of the total amount payable shall be paid upfront as an advance amount prior to the commencement of the training program and we shall deliver materials with in a week of the first payment $30 \%$ of the total payable amount at the completion of $50 \%$ training. Final $40 \%$ will be paid on the completion of the training.
4. The payments should be made promptly on the promised dates or earlier without any delay as the modules are planned basing on these finances and the classes can be suspended by the first party in the case of non-payment of dues on time. the payment for the training done will be calculated based on the percentage of classes taken and the same outstanding amount is to be paid by the college Matchwell Technology Solutions
5. Number of $3^{\text {rd year }}$ students are $70 \& 4^{\text {th }}$ year students are 66
$4^{\text {in }}$ Floor, Diamond Towers, aboveSoundaryaShop, Nr. Diamond Park, Dwarakanagar, Visakhapatnam-16Andhra Pradesh India Pone: 0891-2745736 e-mail: matchwelltrg@gmail.com Mobile:9705016789

Training-Design-Development
6. Feedback will be taken and payment will be released by AVANTHI INSTTTUTE OF ENGINEERING AND TECHNOLOGY only if students are happy with the training. If the students are not happy, Matchwell Technology Solutions, Should repeat the topics.

## 7. Termination of contract:

A. this contract will be terminated based on the consensus of both parties.
B. if the contract is terminated, payment due for hours worked must be paid to the first party ie. training provider MATCHWELL TECHNOLOGY SOLUTIONS
C. Any delay of provision of training or any delay in payment as per the agreed terms will attract mutual agreeable penalty and outstanding amount is to be paid by the college to the MATCHWELL TECHNOLOGY SOLUTIONS according to the percentage of classes completed.

Looking forward to a long-lasting relationship with your college.
AGREED AND ACCEPTED

FOR MATCHWELL TECHNOLOGY SOLUTIONS



FOR AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY


[^9]
[^0]:    Corporate Office : IV Floor Rednam Regency Diamond Park Dwarakanagar Visakhapatnam-530 016 Andhra Pradesh India
    Phone : +91 (891) 2754238 Fax : +91 (891) 2745736 e-mail : matchwell1@rediffmail.com

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