



WALYS

Life Skills International Pvt. Ltd.

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MOU") is executed on this day 6th July, 2015 at SREE VENKATESWARA COLLEGE OF ENGINEERING, Nellore.

BY AND BETWEEN

SREE VENKATESWARA COLLEGE OF ENGINEERING, a premier educational institution (Hereinafter referred to as "SREE VENKATESWARA COLLEGE OF ENGINEERING" which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and permitted assigns of the First Part;

AND

WALYS Life Skills International Private Ltd. a company incorporated under the Companies Act, 2013 having its registered office at Sastri School Road, Cherukupalli, Guntur, Amaravathi - 522309 represented by Mr. Ram B Seelam , Founder & Chief Executive Officer (hereinafter referred to as "WALYS " which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and permitted assigns) of the Second Part;

WHERE AS:

- A. SREE VENKATESWARA COLLEGE OF ENGINEERING, sponsors educational institutions (Engineering), which are designed with meticulous attention and thoughtful design with convenient space, making it truly top class and is established with the sole objective of imparting quality technical education to the aspirants to take part in the development of the Nation. Ever since the inception, the institution has registered phenomenal growth in terms of infrastructure and quality of education and thus enjoying a competitive edge over the contemporary technical institutions.

Web: www.walys.in
Place: Amaravathi
Ph: 9866114470

S.V. Padmajarani
PRINCIPAL
SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR SPSP Nellore Dist

- B. **WALYS** is in the business of providing training services. With subject matter expertise in the field of assessment, training, real time performance support, content design and business development coupled with deep understanding of industry requirements. **SREE VENKATESWARA COLLEGE OF ENGINEERING** and **WALYS** have decided to collaborate in successfully enhancing the employability skills of the students through a structured training program (Campus Recruitment Training).

NOW THIS MEMORANDUM OF UNDERSTANDING WITNESS AND IT IS HEREBY AGREED AND CONFIRMED BY AND BETWEEN THE PARTIES HERETO AS FOLLOWS:

ARTICLE 1:

PURPOSE OF THE MEMORANDUM OF UNDERSTANDING:

The purpose of this memorandum of understanding is to record the understanding between **SREE VENKATESWARA COLLEGE OF ENGINEERING** and **WALYS** basis which they have agreed to collaborate in successfully enhancing the employability skills of the engineering students.

ARTICLE 2:

ROLES AND RESPONSIBILITIES

(A) Role of SREE VENKATESWARA COLLEGE OF ENGINEERING:

- The institution (college) will mobilize and enroll the students for the proposed AMCAT Specific Training Program and will provide the required Training Infrastructure at their Campus for conducting the training program. This will enable **WALYS** to conduct the Training Program on an ongoing basis without any interruptions.
- The institution (college) will pay **WALYS** an amount based on the payment terms mentioned below. The payment details and other terms & conditions are covered under Section 8 below.

(B) Role of WALYS:

- **WALYS** shall organize training for the all the students. **WALYS** will provide the Trainers/ Mentors for training the students. **WALYS** will develop the course curriculum and content to enhance the employability skills. **WALYS** will include the modules keeping the requirements of industry into consideration. This will help the students in improving their employability. **WALYS** will assess the candidates in advance and monitor their progress during the training period. **WALYS** will conduct periodic assessments for all the

S.V. Padmaja Rani
PRINCIPAL
SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR, SPSP Nellore Dist

students at regular intervals. **WALYS** will be responsible for maintaining the quality and integrity of these sessions.

ARTICLE 3:

VALIDITY OF THE MEMORANDUM OF UNDERSTANDING

- This Memorandum of Understanding is valid for a period of one year from the date of execution of this MOU. This Memorandum of Understanding may be modified or changed by written consent of both the parties. Any party shall have the right to terminate this Memorandum of Understanding, or any statement of work, without any cause by giving the other party a prior written notice of minimum 90 days. Notwithstanding such termination, any Training Program that commenced prior to such termination shall continue to the end of the normal term of the Training Program.
- This Memorandum of Understanding has been validated by the responsible authorized signatories of **SREE VENKATESWARA COLLEGE OF ENGINEERING** and **WALYS**, who have signed below, and is recorded in two original documents.
- The parties shall try to implement this program in a spirit of co-operation. Any and all disputes or claims arising out of or relating to this MOU or any program or the breach hereof shall be endeavored to be settled by mutual discussions between the authorized representatives of both parties within a period of one month from the date of notification of any such dispute or claim in writing by one party to the other. Failing this, the dispute shall be referred to arbitration and the arbitration proceedings shall be conducted in accordance with the provisions of the Arbitration and Conciliation Act, 1996. The place of arbitration shall be in office and the language shall be english. The arbitration award shall be final and binding on the parties. Each party shall bear its own costs of arbitration and any attorneys' fees.

ARTICLE 4:

COMMERCIAL TERMS AND CONDITIONS

SREE VENKATESWARA COLLEGE OF ENGINEERING will pay to **WALYS** for every student trained as per the following terms and conditions:

- Total number of training hours - 72 (for B.Tech final year students)
- Total No. of students in 4th year - 180
- AMCAT specific training Program Starts on 13th Monday, July for 4th year students. The total duration of the training program is 12 working days.(6 hours daily) which will complete in a month (approximately)
- Training Fee @ Rs. 800 per student for 72 hours training program.

S. V. Padmaja Rani

PRINCIPAL

**SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR SPS Nellore Dist**

- Accommodation for the trainers will be taken care by the college management.
- **Payment mode:** 50 % of the total amount should be paid by cash on 5th day from the date of commencement of the training program and the balance 50% on the last before day of the training program.

In witness whereof the parties hereto have signed this Memorandum of Understanding on the date above mentioned.

Approved for and on behalf of SREE VENKATESWARA COLLEGE OF ENGINEERING :

SIGNED:

[Handwritten Signature]

President

Sree Venkateswara Educational Society

NAME:

P. Babu Naidu

DESIGNATION:

President, SVCN

Approved for and on behalf of WALYS Life Skills International Pvt. Ltd.:

SIGNED:

Y. Ramani

NAME:

Y. Ramani



DESIGNATION:

COO

DATE:

06-07-2015.

PLACE:

Nellore

S. V. Padmaja Ravi

PRINCIPAL

**SREE VENKATESWARA COLLEGE
OF ENGINEERING**

KODAVAI UR... Nellore Dist



SREE VENKATESWARA COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi and Affiliated to Jawaharlal Nehru Technological University – Anantapur)
GOLDEN NAGAR, NH5 BYPASS ROAD, NORTH RAJUPALEM, KODAVALURU (V&M), SPSR NELLORE

Email: sving9@gmail.com

website: www.svcn.ac.in

Date: **08-07-2016**

CIRCULAR

This is to inform that the Training and Placement Cell is organizing a Training program on “**LEADERSHIP QUALITY**” for the benefit of all the IV B. Tech students from **11.07.2016** to **16.07.2016**.

All HODs are instructed to depute one faculty from their department for smooth running of this program.

Venue: DIGI HALL & SEMINAR HALL.

DEAN
(Academics)

HOD CIVIL

HOD EEE

HOD MECH

HOD ECE

HOD CSE

I B Tech I/c

TPO

K. perasanthi
OFFICE

Above HODs are informed to circulate among concerned staff members.

PRINCIPAL

SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR SPSR Nellore Dist



SREE VENKATESWARA COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi and Affiliated to Jawaharlal Nehru Technological University – Anantapur)

GOLDEN NAGAR, NH5 BYPASS ROAD, NORTH RAJUPALEM, KODAVALURU (V&M), SPSR NELLORE

Email: sving9@gmail.com

website: www.svcn.ac.in

DATE:19-07-2016

NAME OF THE PROGRAM: LEADERSHIP QUALITIES

DATE: FROM: 11.07.2016 to 16.07.2016.

RESOURCE PERSON & DETAILS: Mr. S. RAMS, WALYS LIFE SKILLS INTERNATIONAL PVT LTD.

(Phone:9866114470)

REPORT ON LEADERSHIP QUALITIES

The Training & Placement Cell of SREE VENKATESWARA COLLEGE OF ENGINEERING and in association with “WALYS LIFE SKILLS INTERNATIONAL PVT LTD”. conducted a special session on “LEADERSHIP QUALITIES” in DIGI HALL & SEMINAR HALL from 11.07.2016 to 16.07.2016. This program was initiated by our beloved Principal Prof. Dr.B. Dattathraya Shrama with a motivational speech.

During that session, students learnt how to understand their motivational drivers, emotional intelligence, and communication methods to establish a personal leadership style. They can able to apply or adapt their leadership style to meet specific challenges. They can manage the conditions that drive team performance. They can coach colleagues and share feedback in ways that enable them to develop and deliver. They can handle stressful and demanding leadership situations. They can take charge of your professional development as you navigate the challenges of transitioning from an individual contributor to a leader. Students felt that this value-added session on Leadership Qualities was very much useful for them and they got the idea of how to deal with their self-emotional skills.

In the valedictory program held at the end, a few aspirants gave their feedback explaining how the training sessions helped them to improve their Leadership Qualities.

The session ended with a vote of thanks by Training & Placement Mr. P. KRISHNA CHAITNAYA.


T.P.O

S.V. Padmaja Ravi
PRINCIPAL
SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR SPSR Nellore Dist



ENGINEERING INTEGRATED TRAINING INSTITUTE

Regd. office at No. 23/896, 1st Floor, Wahebpet, Nellore-524003

Memorandum of Understanding

This memorandum of understanding (MOU) entered into on this Date 12th October, 2015, between SREE VENKATESWARA COLLEGE OF ENGINEERING (SVCN), Nellore having its office at Northrajupalem, Kodavalur (MD) Golden Nagar, Nellore. Pin 524316, A.P, India represented by its Chairman P. Babu Naidu.

And

M/S ENGINEERING INTEGRATED TRAINING INSTITUTE (EITI) having its regd. office at No. 23/896, 1st Floor, Wahebpet, Nellore-524003 and Training Centre at 17/45, First Floor, Thipparajuvari Street, Near Siva Priya Hotel, Nellore-524001 represented by its Director, Mr. K. Manidhar, (hereinafter "EITI" which term, unless repugnant to the context shall mean and include its successors and permitted assigns) of the other party.

1. Objectives:

To associate with SVCN for providing Value Added, Professional and Job Oriented Training Program by EITI namely "Auto Cad, Revit, 3DS Max, Staad-Pro"

1. To associate with SVCN for upgrading the knowledge of its engineering students (Civil & Architecture) and by exposing them to the world of Facade Engineering Industry.
2. To associate with SVCN for establishing In-house Training centre of EITI at SVCN Campus that will benefit its Engineering students (Civil & Architecture)
3. The above training program is ideal for engineering students (Civil & Architecture) to fully get trained on Civil Engineering Software namely "Auto Cad, Revit, 3DS Max, Staad-Pro" for a total duration of 60 hours with a Course Completion Certificate.

EITI shall ensure quality training on its software for SVCN students. EITI shall also employ professionally qualified Trainers and Counselors for the above training programs and submit the list of names & qualification of the trainers to SVCN for approval at least two weeks before commencement of the training program. SVCN shall monitor the training program and take feedback from the students. The feedback would be duly informed to EITI for improvement required if any.

EITI shall take care of all the logistics of the training program. EITI shall avail transport and canteen facility which is available for the SVCN students and faculty.

S.V. Padmaja Rani
PRINCIPAL

**SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR SPSR Nellore Dist**



ENGINEERING INTEGRATED TRAINING INSTITUTE

Regd. office at No. 23/896, 1st Floor, Wahebpet, Nellore-524003

2. Subject to the above EITI proposes the following

2.1 EITI agrees to conduct regular seminars/updates & Demos to the engineering students (Civil & Architecture) by inviting delegates from principle business associates. Both SVCN and EITI will jointly initiate necessary steps to promote EITI courses wherein engineering students (Civil & Architecture) will benefit from the above training programs which will provide them competitive advantage over their fellow job seekers.

3. Terms & Conditions

To establish smooth operation and implementation of the MOU, the following personnel are hereby nominated from both the parties as co-ordinators who shall be responsible for the above training programs.

1. Mr.K. EBINIJER, Branch Head, EITI Nellore.
2. Prof. Mr. D.V. PURUSHOTHAM , HOD – Civil Dept. SVCN-NELLORE

Both SVCN and EITI shall have the rights to terminate this MOU by providing THREE months notice in writing on their respective letter head only after a minimum period of one year.

4. Both SVCN and EITI are the owners of the respective proprietary and confidential information in various forms including "Auto Cad, Revit, 3DS Max, Staad-Pro". workstations and infrastructure, Training Courseware, Training Curriculum, Training methodology (hereafter referred to as Intellectual Property) all of which constitutes the valuable and proprietary intellectual property.

Both SVCN and EITI acknowledge their respective ownership of the intellectual property and further acknowledge no ownership interest in other party's intellectual property.

Both SVCN and EITI agree that the laws of India, other than the conflict of law provisions, shall apply in dispute arising out of this MOU.

On the part of ENGINEERING INTEGRATED TRAINING INSTITUTE

All the necessary software's (Piracy Version) will be installed before the training program by EITI and the same shall be provided to SVCN based on the no. of available workstations in their CAD Lab until the period of MOU

S.V. Padmaja Rani
PRINCIPAL
SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR SPSP Nellore Dist



ENGINEERING INTEGRATED TRAINING INSTITUTE

Regd. office at No. 23/896, 1st Floor, Wahebpet, Nellore-524003

1. Training Courseware shall be provided by EITI to all the participants until the period of MOU
2. Certificate of Completion of the course shall be provided by EITI in association with SVCN to all the participants of Dr. M.G.R. University until the period of MOU


4.0 On the part of SREE VENKATESWARA COLLEGE OF ENGINEERING

4.0.1 Air Conditioned Training Room (CAD Lab) for conducting training programs shall be provided by SVCN to EITI to conduct EITI courses at the campus until the period of MOU

4.0.2 Computer workstations with AutoCAD 2013 and above, 1 GB graphics card, 2 GB RAM, Projectors (DLP/LCD), Computer Tables and Chairs shall be provided to by SVCN to EITI to conduct EITI courses at the campus until the period of MOU


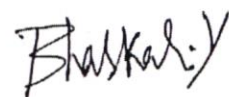
In WITNESS WHEREOF, the parties have caused this MOU to be executed as of the date set forth above.

For EITI

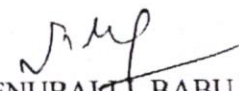

K. EBINIJER
Branch Head



Witness


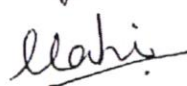
1. 
2. 

For SVCN


PENUBALLI. BABU NAIDU
President

President
Sree Venkateswara Educational Society

Witness

1. 
2. 



PRINCIPAL

**SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR, SPSP Nellore Dist**



SREE VENKATESWARA COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi and Affiliated to Jawaharlal Nehru Technological University – Anantapur)

GOLDEN NAGAR, NH5 BYPASS ROAD, NORTH RAJUPALEM, KODAVALURU (V&M), SPSR NELLORE

Email: sveng9@gmail.com


website: www.svcn.ac.in

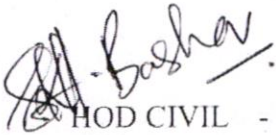
Date: 12 -07-2016

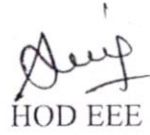
CIRCULAR

This is to inform that the Training and Placement Cell is organizing a Training program on "AUTO CAD" for the benefit of IV B.Tech Mechanical students from 19.07.2016 to 22.07.2016. The HOD of Mech is informed to depute one faculty from their department for smooth running of this program.

Venue: CAD LAB.


DEAN
(Academics)


HOD CIVIL -


HOD EEE -


HOD MECH -


HOD ECE-



HOD CSE -

I B Tech I/c

TPO

A.O (Office) - 

Above HODs are informed to circulate among concerned staff members.


PRINCIPAL
SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR, SPSR Nellore Dist



SREE VENKATESWARA COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi and Affiliated to Jawaharlal Nehru Technological University – Anantapur)

GOLDEN NAGAR, NH5 BYPASS ROAD, NORTH RAJUPALEM, KODAVALURU (V&M), SPSR NELLORE

Email: sving9@gmail.com

website: www.svcn.ac.in

REPORT ON AUTO CAD WORKSHOP

Date: 23.07.16

Name of the Programme: Workshop on AUTO CAD

Date(s): 19.07.2016 to 22.07.2016.

Resource person & Details: Mr.K.Manidhar, EITI, Nellore (8099887789)

Total 59 Final B.Tech MECH students have attended. AUTO CAD Training from 19.07.2016 to 22.07.2016. from 9.30am to 5.00pm. the program went on very well all the students participated very actively it is really very much useful sessions for all the students.

AutoCAD is used to create computer-aided designs or software **applications** including drafting. -

AutoCAD develops the **application** in both the 2D and 3D formats and provides the information to the **application**. - AutoCAD provides tools to design the software used in the industry, architectures and project management.

AutoCAD software saves a huge time, saving time is equal to earn more income by more output. It is a simple enough software with the real user friendly interface, It is easy to grasp and it can provide you the basic exposure, It is very beneficial in designing 3D,

Main features of Autodesk AutoCAD are:

- 3D Modelling and Visualization.
- Photorealistic Rendering.
- Solid, Surface and Mesh Modelling.
- Visual Styles.
- PDF and DXF & DWG Import/Export/Underlay.
- Section Planes.
- 3D Navigation

Outcome Of the Programme :

Each and Every session is awesome. All the sessions are really second to none. At the end, the students will be able to use these updated technologies for their bright future.

Almost all the branch students have attended these sessions without fail. Each and every

SV. Padmanjhi Rani
PRINCIPAL

SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR. SPSR Nellore Dist

SREE VENKATESWARA COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi and Affiliated to Jawaharlal Nehru Technological University – Anantapur)

GOLDEN NAGAR, NH5 BYPASS ROAD, NORTH RAJUPALEM, KODAVALURU (V&M), SPSR NELLORE

Email: sving9@gmail.com

website: www.svcn.ac.in



session is an exciting one that inspires toward their proactive attitude. Finally all the students were able to focus and make out every Single, Valuable point to build their wonderful bright carrier.


Coordinator


HOD

S.V. Padmaji Rani
PRINCIPAL

SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR, SPSR Nellore Dist

JAGRUTHI TRAINING CONSULTANCY



16th October, 2015.

Expression of Interest (EOI)

Sree Venkateswara College of Engineering [SVCN]

College-2-Career
Training program for campus recruitment

Registered Address: 28-11, 4th line, Moosapet, Hyderabad

S.V. Padmaja Ravi
PRINCIPAL
SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR : Nellore Dist

1 SUMMARY

Jagruthi Training Consultancy [here in referred to as JTC]'s vision for this engagement is to impart knowledge, skill and attitude to students of Sree Venkateswara College of Engineering [SVCN] to be successful not only in placement process and interviews but also in their career. With over 150,000 Hrs of soft skills training and development experience, Learning Curve continues to impact lives by logically channelizing the potential of the individuals as well as collective learning scenarios. With our engagement approach of placing the "END as the BEGINNING", we structure our training content and delivery based on clear objectives to be delivered to our clients. Our team of trainers comes from the best of schools and organizations worldwide (IIM, ISB, NUS, IIT, MNC and Army) who not only understand the client's needs but also know how to transform and implement them into training being imparted.

2 INTRODUCTION

"We at JTC envision a continued growth for our clients through rapid but systematic knowledge sharing with an acute focus on developing Knowledge, Skill and Attitude."

JTC trainers have made a presence in the education sector in A.P through their participation in conferences and forums as guest speakers, conducting focused sessions and through long term training partnerships. To name a few they have delivered programs at top-tier colleges in Hyderabad like CVR, IMT, SNIST and IRS for lectures, facilitation and mentoring. With a diverse corporate experience in domains like Banking, IT, ITES, Telecom and Business Consulting, Learning Curve trainers add value by customizing the course to specific industry needs which in turn enhance students success ratio in placement process and interviews.

3 COURSE STRUCTURE (E-learning and ILT)

COMMUNICATION TRAINING: 36 Hours

Knowledge Areas	Hours	3rd Year Students	Final Year Students
Module 1 - Personal Assessment	2.5 Hrs	Yes	Yes
Module 2 - Goal Setting	2.5 Hrs	Yes	Yes
Module 3 - Cover Letter & Resume Building	2.5 Hrs	Yes	Yes
Module 4 - Context-Action-Result Model	2.5 Hrs	Yes	Yes
Module 5 - Assessing Company and JD	2.5 Hrs	Yes	Yes
Module 6 - Communicate with Confidence	2.5 Hrs	Yes	Yes

S.V. Padmaja Rani
PRINCIPAL
 SREE VENKATESWARA COLLEGE
 OF ENGINEERING
 KODAVAI UR, SPSP Nellore Dist

Module 7-Group Discussion	2.5 Hrs	Yes	Yes
Module 8 -Introduction to Interviews	2.5 Hrs	Yes	Yes
Module 9 - Personal Interview Strategies	2.5 Hrs	Yes	Yes
Module 10 - Dealing with Frequently Asked Interview questions	2.5 Hrs	Yes	Yes
Module 11 - Mock Interviews + GD (2 day workshop)	11 Hrs	Yes	Yes

APTITUDE TRAINING: 60 Hours + 18 Hours of company specific training

Session	Topic			
Module - 1	Number Systems	HCF	LCM	Number Series/Progressions
Module - 2	Profit Loss	Percentages	Simple/Compound Interest	
Module - 3	Allegation	Chain rules	Ratios & Proportions	Partnerships
Module - 4	Time Distance & Speed	Up/Downstream problem	Sets	
Module - 5	Probability	Permutation Combination		
Module - 6	Averages	Mensuration	Basic Geometry	
Module - 7	Clocks & Calendar	Time and Work	Pipes & Cisterns	
Module - 8	DS	DS	DI-bar, line, mixed, net diagrams	
Module - 9	DI-number, pie, tabular & Venn diagram	LR-blood relation, code-decode, cube	LR-day sequence, non-verbal reasoning, puzzle, syllogism, symbol based problem	
Module - 10	Basic Grammar			
Module - 11	Vocabulary	Antonym & Synonym		
Module - 12	Sentence rearrangement	Sentence Correction		
Module - 13	Fill in the blanks	Analogies		
Module - 14	Reading Comprehension			

* Aptitude batches shall be run in batches of 100 - 120 students each, but based on management request the class size shall be 60.


PRINCIPAL
SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI !! *Jalore Dist*

4 RESOURCE AND ACTIVITIES FOR THIS ENGAGEMENT

Resource Name	Qualification	Activities to be performed	Duration (Hours)	Billed
E-learning Platform	NA	Online learning provisioning, Skill tests	Premium Membership (all courses included)	Billed
Face to Face training	Corporate individuals with certifications and qualification to help students improve	Transformation Program delivery	114 Hours per student (36 Hours communication, GD and Interview workshops) + 78 Hours of Aptitude	Billed

5 QUOTATION

E-learning Platform + Test platform + Face to Face INR 2000/ student + Tax
Transformation training for 114 hours

**Please note that the cost indicated above is inclusive of overheads. Printouts and other resource requirements shall be taken care by learning curve. Trainer accommodation (one room per trainer) and local transportation to reach the college (one time to and fro tickets) shall be taken care by the college.*

Jagruthi Training Consultancy strongly requests the management to ensure that the accommodation is good and each trainer is in an independent room (not sharing).

**Service Tax of 14% shall be applicable*

6 DELIVERY

The training shall be delivered in a hybrid fashion where the students need to go through the e-learning courses before attending the class and the faculty shall engage the students in activities that shall help them apply the concepts.

The students can utilize the skill platform as part of this engagement.

Aptitude and Communication training shall go as per the modules indicated above

S.V. Padma Raj Rani
PRINCIPAL
 SREE VENKATESWARA COLLEGE
 OF ENGINEERING
 KODAVAI UR, SPSP Nallare Dist

7 PAYMENT STRUCTURE

Sl. No	Scope of Transformation Program	Price
1	First Payment of training cost, paid before commencement of training (at least a week)	25%* (INR 2000 * Total Number of Students) + Tax
2	Second Payment of training cost, paid on the 3 day's before the Aptitude training gets over	40%* (INR 2000 * Total Number of Students)+ Tax
3	Third payment of training cost, paid 4 day's before the end of the communication course	35%* (INR 2000 * Total Number of Students) + Tax

8 DURATION AND SCHEDULE

1. Jagruthi Training Consultancy shall provide the duration and schedule based on the total students to be trained.
2. This MOU is valid for a period of one year.

9 GENERAL TERMS AND CONDITIONS

PAYMENT TERMS:

1. Payment of the remuneration will made by the client as follows:
 - a) 50% needs to be paid off by the client 1 week before the training date.
 - b) **Cheque should be issued in favour of "JAGRUTHI TRAINING CONSULTANCY "** for all payments as per the payment schedule.
2. Client will arrange for accommodation, transport and hospitality throughout the training days.
3. Client should inform JTC about the training programs 15 days prior to the training date as it is required to customize the training content and freeze the suitable trainer for training.
4. In case the training date is postponed or cancelled, client should inform JTC at least 2 days prior to the earlier fixed date. Failing which the sales invoice raised by JTC will continue to be in effect. In case the postponed or cancelled date is informed 2 days prior to the earlier training date, the invoice raised originally will be cancelled and a fresh sales invoice shall be raised by JTC.
5. JTC reserves the full and final jurisdiction on trainer deployment, deemed most suitable for the above mentioned participants levels, based on availability, experience and expertise of the trainers.
6. JTC will not make commitments on specific trainers being made available as it does not discriminate between trainers and deems all certified trainers as meeting exceptional standards.

S.V. Padmaja Ravi

PRINCIPAL

SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR SPSP Nellore Dist