

NAAC ACCREDITED
Approved by AICTE, New Delhi and Govt. of A.P
Affiliated to JNTUK, KAKINADA.



JNTUK Code: **B6**

EAMCET Code: SGVP

Date: 06/11/2021, Place: Viziangaram.

MEMORANDUM OF UNDERSTANDING

Between

Satya Institute of Technology and Management (SITAM)

(Approved by AICTE, New Delhi;
Permanently Affiliated to JNTUK KAKINADA
NAAC Accredited and ISO Certified)
Gajularega, Vizianagaram -535002, Andhra Pradesh, India.

and

Seera Soft Solutions Private Limited
Seera Soft Solutions Private Limited

7-1-58, Flat No. 1-205, Dlvyashakti Apartments, Dharam Karan Road, Ameerpet, Hyderabad - 500016, Telangana, India CIN: U72200TG2016PTC103494

20 News 1/11/6

Nov 06, 2021

Dr.D.V.RAMAMURTHY

Principal
Satya Institute Technology and Management
Vizianagaram .









NAAC ACCREDITED
Approved by AICTE, New Delhl and Govt. of A.P
Affiliated to JNTUK, KAKINADA.



JNTUK Code: B6

EAMCET Code: SGVP

Memorandum Of Understanding (MOU)

By & Between

Satya Institute of Technology and Management (Approved by AICTE, New Delhi; Affiliated to JNTU KAKINADA, NAAC Accredited and ISO Certified) Gajularega, Vizianagaram, Andhra Pradesh, PINCODE: 535002, INDIA, (herein after to be termed as "SITAM")

And

Seera Soft Solutions Private Limited, a company incorporated under the laws of India, having its registered office at 1-205, 7-1-58, Divyashakti Apartments, Dharam Karam Road, Ameerpet, Hyderabad, Telangana 500016, India, (herein after to be termed as "SeeraSoft")

This MOU is entered into on 07th Nov 2021 between SITAM and SeeraSoft for the purpose of enriching the technical education process and to jointly work for enhancing the quality of education imparted to students of Information Technology discipline and for continuous interaction between Industry and institution.

About SITAM

SITAM was established in the year 2011 to promote Spirit of Technology in and around Vizianagaram. Civil Engineering, Mechanical Engineering & Electrical and Electronics Engineering, Computer Science Engineering, Electronics and Communication Engineering, and CSE (Al & DS - Artificial Intelligence & Data Science) departments are charged with responsibility of training scientific manpower in various frontline areas of importance for the Indian nation and Global Needs. SITAM also contributes to the rapidly growing technological knowledge and professional excellence in Science & Technology by undertaking industrial and applied research projects. With consistent and excellent academic performance of

D V RAMANIETHY

Vizianagaram

.D.V.R.A. (P.O), Viziana garam - 535003, A.P., India.

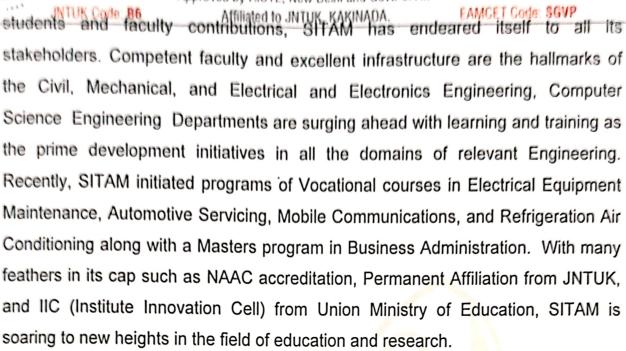
Principal Contact: 9675788811 36798922 - 234775 / 9

acebook: sitam.sgvp, web

ebsite : www.sitam.co.in



Approved by AICTE, New Delhi and Govt. of A.P.



About SeeraSoft

SeeraSoft is an IT services company serving its esteemed customers across the globe in varied and cutting edge technologies, helping its esteemed clients achieve their business goals. SeeraSoft founded in the year 2016 is now a trusted and preferred partner for many customers for their IT needs.

SeeraSoft, has been striving to extract the budding talent from all the rural/tier two areas, where the required IT Infrastructure/knowledge support is predominantly lower. SeeraSoft has initiated an exclusive Career Building Program specially to enhance the skill-set of the budding talent called **JobEQUIP**.

The main aim of **JobEQUIP** is to provide absolute training to the desired candidates who wish to settle their careers in the IT industry. This JobEQUIP program shall be useful for the students right from 3-1 of the engineering from any streams.

VIZIANAGARA

DV New 2021/11/6

Dr.D.V.RAMAMURTHY

Principal
Satya Institute Technology and Management

Vizianagaram







JNTUK Code: B6

NAAC ACCREDITED

Approved by AICTE, New Delhi and Govt. of A.P Affiliated to JNTUK, KAKINADA.



EAMCET Code: SGVP

Terms & Conditions

1. Nature of Relationship

- 1.1 This MOU is for collaboration between both parties, for mutual benefit, for many purposes
- 1.2 This MOU shall be valid for 3 years from the effective date of this MOU and may be renewed by incorporating mutually agreeable modifications, if any thereafter.
- 1.3 Each party shall be at full liberty to terminate the collaboration with a notice period of 30 days.
- 1.4 Both parties shall take all reasonable steps to ensure successful completion of the collaboration and cooperate with each other in duly carrying out the obligation agreed upon.

2. Mutual Responsibility

- 2.1 This collaboration shall not be exclusive to both 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.
- 2.2 Each party shall respect the other's intellectual property (IP) and shall not use any trade name, trademark, 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. The parties shall indemnify the other for breach of this clause.
- 2.3 Both parties shall maintain confidentiality about any information, plans, discussions, strategies or any material which shall be deemed to be confidential and marketed accordingly.

VIZIANAGARAM

DI hour mal 10

Dr.D.V.RAMAMURTHY

Principal

NAAC "B+Satya Institute Technology and Management Gajularega Kondakarakam (P.O), Vizianagaram - 535003, A.P., India.

Contact : 9676788811 / 55, 08922 - 234775 / 9

e-mail: sitam@sitam.co.in, principal@sitam.co.in, Facebook: sitam.sgvp, website: www.sitam.co.in





NAAC ACCREDITED
Approved by AICTE, New Delhi and Govt. of A.P

Affiliated to JNTUK, KAKINADA.



EAMCET Code: SGVP

3. Limitations and Warranties

JNTUK Code: B6

- 3.1 Each party shall ensure that the other is not put to any liability for any actions of the one party.
- 3.2 Each party represents that they have the full power and authority to enter this MOU in general

4. General

- 4.1 Both parties will designate a representative from its side who will be the primarypoint of contact on behalf of that party.
- 4.2 Both 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.
- 4.3 Both parties will be regularly in touch with each other and explore setting up/
 development of related research projects in the college/industry.
- 4.4 Any dispute under this MOU will be settled in SeeraSoft premises or SITAMpremises by mutual discussions.

In case, if the disputes are not settled down amicably by both the parties, then both parties shall abide by the laws of India and shall exclusively submit to the jurisdiction of courts at Vizianagaram District, Andhra Pradesh.

5. Purpose/Scope of the Collaboration:

5.1 The Key offerings from "SeeraSoft" to "SITAM" include:

SeeraSoft will provide the following services to the engineering students of SITAM if they meet the below minimum criteria required and upon mutually agreed terms and conditions (such as fees for the services, place of services, mode of services delivery, timings and duration of services, and any other related and required) between SITAM and SeeraSoft for each following services.

D.V.RXMAMURTHY

PriGajardrega, Kondakarakam (20), Vizianagaram - 535003, A.P., India.

nstitute Technology and Management: 9676785673 455, 00922 - 234775 / 9

e-mail shame sham.co.in; principal@sitam.co.in, Facebook: sitam.sgvp, website: www.sitam.co.





NAAC ACCREDITED



EAMCET Code: SGVP

JNTUK Code: B6

- Provide JobEQUIP Program An IT career building program for 12 calendar months to the students who are studying 3-1, 3-2, 4-1, and 4-2 and who are willfully interested to join this program upon a mutually agreed fee payment basis.
- 2. Provide Soft and Communications skills training to the desired students of SITAM.
- 3. Provide Internship Program to the desired students based on mutually agreed terms and conditions.
- 4. Provide guaranteed placement services who successfully clear the JobEQUIP program. However, the following is the minimum criteria that every student of SITAM must and should possess to register for the JobEQUIP program.

Reasonably good communication skills

Willing to learn

Carrer Oriented

Long-Term Commitment to SeeraSoft.

5.2 The key areas in which "SITAM" and SeeraSoft can benefit as knowledge partners:

- 1. Provide brilliance SITAM to share exceptionally talented & self-confident students
- 2. SITAM shall ensure to get SeeraSoft branding within the Institution by promoting SeeraSoft amongst the college students and shall motivate students to join SeeraSoft services.
- 3. Upon mutual consent, SeeraSoft can initiate a Venture Development Center (VDC) at SITAM campus to develop young and talented Entrepreneurs from Vizianagaram. This will help innovate new products and services through R & D activities in the SITAM.

Garungingal, Kondakarakam (P.O), Verjanagaram -

e-mail: sitam@sitam.co.in, principal@sitam.co.in,

itva Institute Technology and Management 76788811

35003, A.P., India.





NAAC ACCREDITED



EAMCET Code: SGVP

JNTUK Code: **B6**

- 4. Upon approval from SITAM management, SeeraSoft can conduct/include other college students who enroll for the JobEQUIP program, to build a strong JobEQUIP community in the district This will enhance the visibility to the space and infrastructure of SITAM to make it an Autonomous Premium institute in coming future.
- 5. Prioritising Company Name SITAM to spotlight SeeraSoft during campus drives

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

By signing below both parties have set their hands to this Memorandum of understanding (MOU) on this Nov 6, 2021 at SITAM.

For Seera Soft Solutions Pvt. Ltd

For Satya Institute of Technology and Management

Signature

Name:

Ramesh Kumar Seera

S Rhk

Designation: FOUN DER & CEO

Place: VIZIANA GARAM

Date: 06-11-2021

Seal

Name: D. V. RAMAMURTHY

Signature Ovler 302/11/6

Designation: PRINCIPAL

Place: VIZIANAGARAM

Date: 2011/11/6





Dr.D.V.RAMAMURTHY

Principal Satya Institute Technology and Management Vizianagaram







NAAC ACCREDITED
Approved by AICTE, New Delhi and Govt. of A.P
Affiliated to JNTUK, KAKINADA.

EAMCET Code: SGVP



MEMORANDUM OF UNDERSTANDING

Between

SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA NAAC Accredited and ISO Certified)
Gajularega, Vizianagaram, Andhra Pradesh, PINCODE: 535002

AND

Conduira Education and Training Services Pvt.Ltd., Visakhapatnam

This Memorandum of Understanding is entered into on 6thJanuary 2021between SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and **Conduira Education and Training Services Pvt.Ltd.**, (hereinafter termed as CONDUIRA), **Visakhapatnam** with its registered office at Madhapur, Hyderabad, Telangana.

1. PREAMBLE

SITAMwas established in the year 2011 to promote spirit of technology in and around Vizianagaram. Civil, CSE, AI&DS, ECE, Mechanical, and Electrical and Electronics Engineering departments are charged with responsibility of training and scientific manpower in various frontline areas of importance for the nation and are also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial and applied research. With consistent and excellent academic performance of students and faculty contributions, SITAMhas endeared itself to all its stakeholders. Competent faculty and excellent infrastructure are the hallmarks of the Civil, CSE, AI&DS, ECE, Mechanical, and Electrical and Electronics Engineering Departments. The Departments surging ahead with learning and training as the prime development initiatives in the domains of Civil, CSE, AI&DS, ECE, Mechanical, and Electronics Engineering.

Conduira Online is a completely owned subsidiary of Conduira Education and Training Services Pvt Ltd, a leader in offline testpreparation, training and thousands of students every year in the areas of Job Training, Study Abroad (Graduate Record Examination (GRE) and Under-graduate Scholastic Aptitude Test (SAT)), MBA in India besides others.







NAAC ACCREDITED

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to JNTUK, KAKINADA.



EAMCET Code: SGVP

We help students succeed

JNTUX Code: 86

- In aptitude tests for both career progression and higher education.
- By leveraging technology.
- By providing personalized, analytics-driven, engaging and effective learning solutions

Our Unique Learning Methodology

To help student identify his/her Knowledge Gaps through continuous evaluation and address them through

- · Interactive learning exercises
- · Analytics driven feedback
- · Peer-interaction based social learning

2. OBJECTIVE

The Core objective is to establish a long-term linkage between CONDUIRAand SITAMto enhance skills in various placement activities. SITAM stands to gain by way of receiving most efficient career counselling and placement assistance. CONDUIRAstands to gain by way of increased visibility in the two districts of Vizianagaram and Srikakulam and also Conduira can derive from the teaching expertise available in SITAM.

SCOPE

- > Training students for job readiness
- Building the confidence levels of students
- > Making the students aware of interview etiquettes
- Improving employability by inducing training related to specialized areas

3. GENERAL

This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.







NAAC ACCREDITED

Approved by AICTE, New Delhi and Govt. of A.P Affiliated to JNTUK, KAKINADA.

nent (

EAMCET Code: SGVP

4. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Heads of the Departments, one senior faculty member of Department of Civil, Mechanical, and Electrical and Electronics Engineering at SITAM and an officer nominated by the CONDUIRA will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

Specific service agreements need to be signed and agreed upon to achieve specific training needs as required by SITAM.

5. SIGNED IN DUPLICATE

This MoU is executed in duplicate with each copy being an official version of the Agreement.

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

For

Conduira Education & TrainingServices Pvt.Ltd

Name: Mohamed Abdullah

CEO at Conduira Education & Training

Signature:

N Ne 2021/01/06

Dr. D.V.Ramamurthy

Signature:

Principal, SITAM

Vizianagaram.

Signature:

//

Dr. M. Sashibhushana Rao

Director, SITAM

Vizianagaram.

Date:06-January-2021



A A COLUMN TO SERVICE AND A SE



CENTRE OF EXCELLENCE IN MARITIME & SHIPBUILDING (CEMS)

CIN. U74999MH2017NPL300514 GST NO. 37AAHCC2313E1Z4 (A Section 8 not for profit Company Promoted by Govt. of India/ Ministry of Shipping, Sagarmala) Opp. HSL Complex, Gandhigram, Visakhapatnam, Andhra Pradesh-530005. E-mail: info@cemsindia.org ,website: www.cemsindia.org

CENTRE OF EXCELLENCE IN MARITIME & SHIP BUILDING, Visakhapatnam AND

SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, Vizianagaram

This Memorandum of Understanding (hereinafter referred to as "MoU") is entered into this agreement on this day Wednesday, May 1, 2019 by and between

CENTRE OF EXCELLENCE IN MARITIME & SHIPBUILDING (hereinafter referred to as "CEMS"), located at NSDRC, Gandhigram, Visakhapatnam — 530 005, India is a well funded startup in skill development for maritime and the ship building sector. It is promoted by Indian Register of Shipping in partnership with Siemens and support from Sagarmala, Ministry of Shipping/Government of India with an aim to provide globally relevant skilled technical manpower in the latest manufacturing technologies for ship building/repair and high end manufacturing sectors.

<u>CEMS</u> is a dedicated centre for facilitating professional development and skill enhancement in maritime, infrastructure and manufacturing sectors. It is aimed to build competency in the field of maritime and industry by imparting right skills and create skilled manpower pool to cater to current and future industrial landscape of the country, thereby providing better employment opportunities to students and work force.

AND

SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter referred to as "SITAM") located at Gajularega, Vizianagaram which is a self-financing institute established by a non-profit making society, named Botcha Guru Naidu Memorial Educational Society, and recognized by AICTE with a vision to evolve into and sustain as a Centre of Excellence in Technological Education and Research with a holistic approach. The mission of SITAM is (i) to produce high quality engineering graduates with the requisite theoretical and practical knowledge and social awareness to be able to contribute effectively to the progress of the society through their chosen field of endeavour; (ii) to undertake Research & Development, and extension activities in the fields of Science and Engineering in areas of relevance for immediate application as well as for strengthening or establishing fundamental knowledge.

AND TOGETHER HEREAFTER REFERRED AS PARTIES

Whereas the first party <u>CEMS</u>, **Visakhapatnam**, will provide 50 courses across 18 specializations; covering 770 modules out of which 271 will be tools and algorithm based courses while 500 will be process and sector based.

And whereas the second party SITAM, Visakhapatnam, is an Educational Institution providing education in various U.G and P.G programmes including certificate courses in



CENTRE OF EXCELLENCE IN MARITIME & SHIPBUILDING (CEMS)

CIN: U74999MH2017NPL300514 GST NO: 37AAHCC2313E1Z4 (A Section 8 not for profit Company Promoted by Govt. of India/ Ministry of Shipping, Sagarmala)

Opp. HSL Complex, Gandhigram, Visakhapatnam, Andhra Pradesh-530005. E-mail: info@cemsindia.org ,website: www.cemsindia.org

Engineering. It has the vision and mission to impart quality education of International standards with a major focus on conducting skill development and outreach programmes.

The first party, namely <u>CEMS</u>, **Visakhapatnam**, has excellent infrastructure, qualified trainers and man power to impart skill training and to offer Diploma and Certificate courses as follows: -

a. Diploma in following courses

S.No.	Course Title			
1	Diploma Course in Automation and Mechatronics			
2	Diploma Course in CAD			
3	Diploma Course in CAD (Specially designed for Science Graduates)			
4	Diploma Course in CAE			
5	Diploma Course in Digital Manufacturing			
6	Diploma Course in NVH			
7	Diploma Course in PLM			
8	Diploma Course in Pneumatics and Hydraulics			
9	Diploma Course in Robotics			

b. <u>Certificate Courses</u>

S.No.	Course Title			
1	Essentials for Designers			
2	Sketching Fundamentals			
3	Synchronous Modelling Fundamentals			
4	NX Sheet Metal			
5	Drafting Essentials			
6	Intermediate Design & Assemblies			
7	Advanced Assembly Design			
8	Class A Free Form Modelling			
9	NX CAM Manufacturing Fundamentals			
10	NX CAM Turning Manufacturing Process			
11	Engine Design			



CENTRE OF EXCELLENCE IN MARITIME & SHIPBUILDING (CEMS)

CIN: U74999MH2017NPL300514 GST NO: 37AAHCC2313E1Z4 (A Section 8 not for profit Company Promoted by Govt. of India/ Ministry of Shipping, Sagarmala) Opp. HSL Complex, Gandhigram, Visakhapatnam, Andhra Pradesh-530005. E-mail: info@cemsindia.org ,website: www.cemsindia.org

S.No.	Course Title
12(a)	Advanced Simulation- Advanced Simulation Process
(b)	Advanced Simulation-Advanced Simulation Solutions
13	TCUA - Using TC
14	TCUA - Installation
15	TCUA - Integration for NX users
16	TCUA- Application & Data Model Administration
17	Tecnomatix - Process
(a)	Process Designers Basic
(b)	Process Designers General Assemblies
18	Tecnomatix – RobCAD
(a)	Robcad Basics
(b)	Robcad Advanced Modelling and Kinematics
19	Tecnomatix – Flow
(a)	Factory CAD
(b)	Factory Flow
20	Vibration Measurements and Analysis
21	Modal Testing and Analysis
22	Acoustics Measurements and Analysis
23	Acoustics NVH Simulation
24	Advanced Finite Element Analysis (FEA)
25	Multi body dynamics
26	Nesting Productivity Improvement
27	Turning NC Programming
(a)	TURNING- Operating and Machining
28	Milling NC Programming
(a)	MILLING- Operating and Machining
29	840DsI
30	Basics of PLC
31	Basics of HMI & NETWORKING
32	Basics of SCADA
33	Basics of Mechatronics
34	Welding
35	Industrial Robotics Basics-KUKA
36	Robotics Applications



CENTRE OF EXCELLENCE IN MARITIME & SHIPBUILDING (CEMS)

CIN. U74999MH2017NPL300514 GST NO. 37AAHCC2313E1Z4
(A Section 8 not for profit Company Promoted by Govt. of India/ Ministry of Shipping, Sagarmala)
Opp. HSL Complex, Gandhigram, Visakhapatnam, Andhra Pradesh-530005.
E-mail: info@cemsindia.org ,website: www.cemsindia.org

S.No.	Course Title
(a)	Industrial Robot Application(KUKA)-Material Handling
(b)	Industrial Robot Application(KUKA)-MIG Welding
©	Industrial Robot Application(KUKA)-PLASMA Cutting
37	Basics of Process Instrumentation
38	SIMATIC PCS 7 Basics
39	Basics of AC/DC Drives
40	Basics of Low Voltage Switchgear-1
41	Basics of Power systems
42	Pneumatics
43	Hydraulics
44	Virtual Reality
45	Pumping System
46	Piping System
47	Radar systems
48	Laminate Composites
49	Dimensional Accuracy Control
50	Hull Design

Whereas the second party, <u>SITAM</u> has established all the curriculum related laboratories and has employed very highly qualified faculty to train the students both in theory and practice with the best administrative and academic management. <u>SITAM</u> has set best objectives to impart quality and high standard education. Internship and practical training are included in the curriculum as mandatory.

COMMITMENT OF THE FIRST PARTY, CEMS

- A. To train the students of B.Tech., M.Tech. and MCA for internship / project / dissertation for durations ranging from ONE month to 3 months (40 hours to 120 hours) charging Rs 7000/- + GST@18% per student for six weeks internship and Rs 14000/-+ GST@18% for 3 months diploma courses necessary for project / dissertation.
- B. To permit them to undergo practical training under the supervision of a person in charge.
- C. To permit them to get hands on training in the available equipment.
- D. To train the Faculty of <u>SITAM</u> at a 50% discounted rates indicated at (A) above.
- E. To offer certificates to the programs conducted by **CEMS**.



COMMITMENT OF THE SECOND PARTY, SITAM

CENTRE OF EXCELLENCE IN MARITIME & SHIPBUILDING (CEMS)

CIN: U74999MH2017NPL300514 GST NO 37AAHCC2313E1Z4 (A Section 8 not for profit Company Promoted by Govt. of India/ Ministry of Shipping, Sagarmala)
Opp. HSL Complex, Gandhigram, Visakhapatnam, Andhra Pradesh-530005.

E-mail: info@cemsindia.org ,website: www.cemsindia.org

- A. To permit the students of internship to extend their services to the first party as and when required without any obligations what so ever.
- B. To permit the technical staff / faculty of the first party to <u>SITAM</u> to take the training in theory from the qualified faculty.
- C. To give priority in admissions for the technical staff of the first party to upgrade their qualification subjected to the eligibility and admission criteria.
- D. To take all the initiatives to send only disciplined candidates for taking practical training from the first party.
- E. The number of technical staff will be permitted to take training in <u>SITAM</u> depending on mutual convenience of the two <u>PARTIES</u>.
- F. Will take initiation to popularize facilitates of CEMS for students of other than <u>SITAM</u> and to motivate for undergoing internships to make them eligible for employment.
- G. To offer expertise of qualified faculty to the first party in the areas of common interest.
- H. To offer certificates to the programs conducted by **SITAM**.

It is important for both <u>PARTIES</u> to this agreement to be reasonable in every aspect of activity undertaken by both <u>PARTIES</u> to achieve common goals. Rates specified will be reviewed every year from January onwards.

It is also important for both <u>PARTIES</u> to respect each other without any conflict and without any legal complications. In the case of unforeseen and unexpected problems arising in any one of the two <u>PARTIES</u> or both <u>PARTIES</u>, it is important to address and settle them by mutual discussion only.

In the event of noncompliance by any one of the <u>PARTIES</u> or both the <u>PARTIES</u> to the agreement, it may be terminated in writing with one month notice from either side amicably without any conflict.

The purpose of the <u>MoU</u> is strictly limited to the expression of the <u>PARTIES</u> to the mutual understanding and cooperation and is not intended to impose any legal obligations of any nature on either party.

CHIEF OPERATING OFFICER

Centre of Excellence in Maritime & Ship Shilding Visakhan Maritim

W1022019/03/0

PRINCIPAL

SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, Gajularega Vizianagaram

ECHNO

Principal
Satya Institute of Technology and Management
Vizianagaram

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

Col	leae	Code	:	SG	/P
001	ogo	0040	•	00	•

MEMORANDUM OF UNDERSTANDING

Date	:	
Duto	•	

Between

SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

TESLA ELECTRO MECHATRONICS SYSTEMS HYDERABAD

This Memorandum of Understanding is entered into on 09th Jan 2019 between Department of Mechanical Engineering, SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and TESLA ELECTRO MECHATRONICS SYSTEMS
HYDERABAD

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m². The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders.

SITAM-GVP is surging ahead with learning and training as the prime development initiatives in the domain of Mechanical Engineering.

TESLA EMS is dedicated to motion systems used in demanding operating conditions. its solutions thrive on adversity. Resistance to extreme temperatures, shocks, vibrations, and other harsh conditions are their defining criteria. TESLA EMS challenge to improve flexibility, robustness and power consumption of Motor Drives in various systems.

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

e-mail:sitam@sitam.co.in website: www.sitam.co.in

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code : S0	٦V	P
-------------------	----	---

2. OBJECTIVE	Date :
	Date.

The Core objective is to establish a long term linkage between TESLA EMS and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. TESLA EMS offers services in engineering, motion technology and production.

Engineering services of TESLA EMS offers wide range of product development, industrial design, electronic technology design and development, software development, standard testing and laboratory.

Motion technology includes BLDC motors which are 3-phase brushless DC motors, particularly suitable for applications with high rupture and service life. In addition to the high-performance standard version, the series can also be equipped with customer-specific adaptations (electrical and mechanical). By installing an encoder, these motors can be used as servo drive in conjunction with 4Q servo controllers.

TESLA EMS Production can provide with enormous productivity advantages with assembly work, Development of complete assemblies, fast and flexible prototyping Integration of printed circuit boards, Cable assembly.

TeslaEMS possesses a modern and outstandingly well-equipped drive technology laboratory with the latest test benches as well as various items of equipment for conducting tests and analyses of all kinds in the field of mechatronics. This laboratory can be used to support in the development phase and to optimise the system solution. Application-specific life cycle measurements and tests Checking under temperature and climate conditions, Rotation speed and torque measurements for the acquisition of engine characteristics etc.

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

e-mail:sitam@sitam.co.in

website: www.sitam.co.in

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam) Approved by AICTE, New Delhi and Govt. of A.P.

Affiliated to JNTU(K), KAKINADA.

Date	•		

website: www.sitam.co.in

College Code: SGVP

SCOPE

(a) The Key benefits from TESLA EMS to SITAM-GVP are:

- > Participating in curriculum design, development and update of the Engineering programs
- Providing opportunities for student groups to undertake problem-solving projects
- Assisting Institution in establishing new laboratorles
- Training students, faculty and technical staff in new technologies and processes
- Collaborating in joint educational and extension programmes
- Delivering expert lectures
- > Focused expert lectures

(b) The key areas in which SITAM-GVP can benefit TESLA EMS:

- > The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.
- SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by TESLA EMS.
- > SITAM-GVP will undertake a few modules of projects of the TESLA EMS. for implementation.
- > SITAM-GVP will train the professionals from TESLA EMS. in domain areas of Mechanical Engineering.
- SITAM-GVP will provide a large talent pool of students for recruitment
- SITAM-GVP will encourage the internships for students and in-depth research to faculty on area with little benefit to TESLA EMS Professionals, which are chargeable.

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

e-mail:sitam@sitam.co.in

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College	Code	:	SGVP)
---------	------	---	------	---

2.GENERAL

- > This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- > The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

2. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Mechanical Engineering, SITAM-GVP and an officer nominated by the TESLA EMS will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

3. SIGNED IN DUPLICATE

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

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

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44
Ph: 08922-234775 Telefax: 08922-234779

e-mail:sitam@sitam.co.in

website: www.sitam.co.in

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date:

TESLA Electro Mechatronics Systems, Hyderabad.

For

SITAM-GVP, VIZIANAGARAM, AP, INDIA.

Signature

: Sri. Venkat katta

Name: Smt. Ch. Venkata Lakshmi

Designation: Chief Technical Officer

Designation: Head of the Dept

Place

Name

: Vizianagaram.

Place

Signature

: Vizianagaram.

Date

: 9th Jan 2019.

Date

: 9th Jan 2019.

Signature:

DVR0-2011/10

Name

: Dr. D.V. RamaMurthy

Designation

: Principal, SITAM-GVP

Place

: Vizianagaram.

Date

: 9th Jan 2019.

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779



3

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE. New Delhi; Affiliated to JNTUK KAKINADA NAAC Accredited and ISO Certified)

Gajularega, Vizianagaram, Andhra Pradesh, PINCODE: 535002

AND

NCC Limited Corporate Office: Survey No. 64, Inorbit Mall Road, Madhapur, Hyderabad -500081, Telangana.

This Memorandum of Understanding (MoU) is entered into on 20th October 2020 between Departments of Civil, Mechanical and Electrical & Electronics Engineering, SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM) situated at Vizianagaram, AP and NCC Limited (hereinafter termed as NCC), Hyderabad, with its registered office at Hyderabad, Telangana.

1. PREAMBLE

SITAM was established in the year 2011 to promote spirit of technology in and around Vizianagaram. Civil, Mechanical and Electrical & Electronics Engineering departments are charged with responsibility of training and scientific manpower in various frontline areas of importance for the nation and are also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial and applied research. With consistent and excellent academic performance of students and faculty contributions, SITAM has endeared itself to all its stakeholders. Competent faculty and excellent infrastructure are the hallmarks of the Civil, Mechanical and Electrical & Electronics Engineering Departments. The Departments are surging ahead with learning and training as the prime development initiatives in the domains of Civil, Mechanical and Electrical & Electronics Engineering.

NCC Limited

(Formerly Nagarjuna Construction Company Limited)



NCC Ltd has dedicated itself to building infrastructure of uncompromising standards. Infrastructure that is a constant reminder of the Company's holistic construction expertise, which in turn is the result of relentless innovation and sheer dedication. Today, NCC Ltd plays a visible role on the national infrastructure stage, leaving its signature mark of quality in several key growth areas.

NCC Limited have been accredited with ISO 9001:2015, 14001:2015 and 45001:2018 certification for all fields of Civil Engineering works including Design, Development & Construction of Industrial Structures, Residential & Industrial Buildings and Execution of Infrastructure Projects for Highways and Airports.

The Company has a well diversified business portfolio with a foothold in every segment of the construction sector with the following Business Verticals:

Buildings & Housings / Roads / Electrical / Water & Environment / Irrigation / Railways / Power / Metals / Mining.

2. OBJECTIVE

The Core objective is to establish a long term linkage between NCC & SITAM to reduce the gap between Company expectations (practice) and academic offerings (theory) by direct involvement of Company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM stands to gain by way of updated curricula, consultancy and R&D, training to students / teachers, internships, guest lectures, certification courses, societal relevance and most importantly acquisition of brand name /equity. NCC stands to gain by way of availability of employable manpower pool, access to design resources, outsourcing routine tasks, domain specific training as needed and consultancy from the SITAM as and when needed. Faculty stand to gain by way of exposure to latest company practices for more effective teaching—learning processes, students stand to gain through hands—on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

3. SCOPE

SITAM has requested NCC in respect of the following for which NCC has agreed:

> Participating in curriculum design, development and update of the Civil, Mechanical, and Electrical & Electronics Engineering programs

- Providing opportunities for student groups to undertake model study on projects (Subject to clearing eligibility test criteria).
- Participating in bodies such as the Board of Governors, Academic Council, Boards of Studies, Industry – Institute - interaction Cell and College Research Mentoring Cell
- > Training students, faculty and technical Staff in new technologies and processes
- > Collaborating in joint educational and extension programs
- ➤ Improving employability by inducing training related to specialized areas of construction industry such as QS & Planning, Designs (acquaintance on latest know-how), QA / QC in the last semesters of the curriculum as per mutual convenience.
- > Internships, entrepreneurial training and training as per latest trends of industry required for placement opportunities.

It is specifically agreed and confirmed by SITAM that NCC shall have complete liberty and discretion in the matters relating to providing internships or training to the Students of SITAM.

4. INTELLECTUAL PROPERTY

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

5. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Heads of the Departments, one senior faculty member of Department of Civil, Mechanical, and Electrical & Electronics Engineering at SITAM and an officer nominated by the NCC will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

6. INTER SE RELATION OF PARTIES

It is expressly agreed by the parties that they are acting under tis MoU as independent entities and the relationship established under this MoU shall not construed as Partnership. Neither party is authorized to use the other Party's name in any way, to make any representation or create any obligation or liability, expressed or implied, on behalf of the other party. Neither party shall have nor represent as having any authority under the terms of this MoU to make any commitment, promise or agreement of any kind in the name of or binding upon the other Party.



7. GENERAL

This MOU shall be valid for the period of 2 years and may be extended in writing by Parties. This MOU may be terminated before the said term of 2 years by giving written notice of 30 days to the Other Party.

8. SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the MOU.

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

For

NCC Limited

Name: KVSS Narayan Rao

Desig: VP - HR

Sign:

For

Dept of Civil Engineering, SITAM

Name: Dr. G. Ravi Kishore

mead of the Department Dept of Civil Engineering inscrute of Tochnology and Manager Wianagaram 535001

For

Dept of Mechanical Engineering, SITAM

Name: Smt. Ch Venkata Lakshmi

Head of the Department thet of Manhantant

Salya lastinia di Tegimelen i

WILLIAMAGARAN S

For

Dept of EEE, SITAM

Name: Mr. P. Karunakar

Dept. of EEE

Satya Institute of Technology & Management

Vizianagaram.

For

SITAM

Name: Dr. D V Ramamurthy

Desig: Principal

Sign:

Principal

Satya Institute of Technology and Manage

Vizianagaram

NCC Limited

(Formerly Nagarjuna Construction Company Limited)

CIN: L72200TG1990PLC011146

For

SITAM

Name: Dr. M. Sashibhushana Rao

Desig: Director

Sign:







(Under the Management of Gayatri Vidya Parishad)

Gajularega, Vizianagaram - 535 002, ANDHRA PRADESH, INDIA

NAAC B+; Approved by AICTE, New Dehi; Affiliated to JNTUK, Kakinada

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA NAAC Accredited and ISO Certified) Gajularega, Vizianagaram, Andhra Pradesh, PINCODE: 535002

AND

Megha Engineering & Infrastructures Limited

Regd. Office: S-2,Technocrats Industrial Estate (T.l.E.),Balanagar,Hyderabad500037,Telangana,INDIA.

This Memorandum of Understanding is entered into on 2nd June 2020 between Departments of Civil, Mechanical, and Electrical and Electronics Engineering, SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and Megha Engineering & Infrastructures Limited (hereinafter termed as MEIL), Hyderabad - 500 037with its registered office at Hyderabad, Telangana.

1. PREAMBLE

SITAM was established in the year 2011 to promote spirit of technology in and around Vizianagaram. Civil, Mechanical, and Electrical and Electronics Engineering departments are charged with responsibility of training and scientific manpower in various frontline areas of importance for the nation and are also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial and applied research. With consistent and excellent academic performance of students and faculty contributions, SITAM has endeared itself to all its stakeholders. Competent faculty and excellent infrastructure are the hallmarks of the Civil, Mechanical, and Electrical and Electronics Engineering Departments. The Departments are surging ahead with learning and training as the prime development initiatives in the domains of Civil, Mechanical, and Electrical and Electronics Engineering.









(Under the Management of Gayatri Vidya Parishad)

Gajularega, Vizianagaram - 535 002, ANDHRA PRADESH, INDIA NAAC B+; Approved by AICTE, New Dehi; Affiliated to JNTUK, Kakinada

MEIL was formed to serve a variety of sectors such as

- ✓ Fabrication unit,
- ✓ Power.
- ✓ Irrigation and drinking water sectors,
- ✓ Hydrocarbons,
- ✓ Transportation,
- ✓ General Infrastructure, and
- ✓ Other Works (Spiral Mill, Manufacturing units, HDPE pipes, Pressure vessel division etc.).

Over the past few years, MEIL is involved in Designing and turnkey projects. MEIL caters to a wide variety of Civil, Mechanical, and Electrical and Electronics Engineering activities and is emerging as a pioneer all over India.

2. OBJECTIVE

The Core objective is to establish a long term linkage between MEIL and SITAM to reduce the gap between Company expectations (practice) and academic offerings (theory) by direct involvement of Company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM stands to gain by way of updated curricula, consultancy and R & D, training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. MEIL stands to gain by way of availability of employable manpower pool, access to design resources, outsourcing routine tasks, domain specific training as needed and consultancy from the SITAM as and when needed. Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.









(Under the Management of Gayatri Vidya Parishad)

Gajularega, Vizianagaram - 535 002, ANDHRA PRADESH, INDIA

NAAC B+; Approved by AICTE, New Dehi; Affiliated to JNTUK, Kakinada

SCOPE

- Participating in curriculum design, development and update of the Civil, Mechanical, and Electrical and Electronics Engineering programs
- Providing opportunities for student groups to undertake model study on projects (Subject to clearing eligibility test criteria).
- Participating in bodies such as the Board of Governors, Academic Council, Boards of Studies, Industry-Institute-interaction Cell and College Research Mentoring Cell
- Training students, faculty and technical staff in new technologies and processes
- Collaborating in joint educational and extension programs
- Improving employability by inducing training related to specialized areas of construction industry such as QS & Planning, Designs (acquaintance on latest know-how), QA/QC in the last semesters of the curriculum as per mutual convenience.
- Internships, entrepreneurial training and training as per latest trends of industry required for placement opportunities.

3. GENERAL

This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.

4. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Heads of the Departments, one senior faculty member of Department of Civil, Mechanical, and Electrical and Electronics Engineering at SITAM and an officer nominated by the MEIL will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.







(Under the Management of Gayatri Vidya Parishad)





5. SIGNED IN DUPLICATE

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

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

For

Dept. of Civil Engineering, SITAM, Vizianagaram. Name: Dr. G. Ravi KIshore

Signature: /0

For

Megha Engineering & Infrastructures Ltd,

Name: D V Ramana Rao Associate Vice President - HR

Signature:

For

Dept. of Mechanical Engineering,

SITAM, Vizianagaram.

Name: Smt. Ch Venkata Lakshmi

Signature: (Gland

For

Dept. of Electrical and Electronics Engineering,

SITAM, Vizianagaram. Name: Mr. P. Karunakar

Signature:

Signature: DV New

Dr. D.V.Ramamurthy

Principal, SITAM

Vizianagaram.

Date:

Signature: n. C.A.

Dr. M. Sashibhushana Rao

Director

Vizianagaram

Date:







NAAC ACCREDITED
Approved by AICTE, New Delhi and Govt. of A.P
Affiliated to JNTUK, KAKINADA.

EAMCET Code: SGVP



MEMORANDUM OF UNDERSTANDING

Between

SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA NAAC Accredited and ISO Certified)
Gajularega, Vizianagaram, Andhra Pradesh, PINCODE: 535002

AND

Conduira Education and Training Services Pvt.Ltd., Visakhapatnam

This Memorandum of Understanding is entered into on 6thJanuary 2021between SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and **Conduira Education and Training Services Pvt.Ltd.**, (hereinafter termed as CONDUIRA), **Visakhapatnam** with its registered office at Madhapur, Hyderabad, Telangana.

1. PREAMBLE

SITAMwas established in the year 2011 to promote spirit of technology in and around Vizianagaram. Civil, CSE, AI&DS, ECE, Mechanical, and Electrical and Electronics Engineering departments are charged with responsibility of training and scientific manpower in various frontline areas of importance for the nation and are also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial and applied research. With consistent and excellent academic performance of students and faculty contributions, SITAMhas endeared itself to all its stakeholders. Competent faculty and excellent infrastructure are the hallmarks of the Civil, CSE, AI&DS, ECE, Mechanical, and Electrical and Electronics Engineering Departments. The Departments surging ahead with learning and training as the prime development initiatives in the domains of Civil, CSE, AI&DS, ECE, Mechanical, and Electronics Engineering.

Conduira Online is a completely owned subsidiary of Conduira Education and Training Services Pvt Ltd, a leader in offline testpreparation, training and thousands of students every year in the areas of Job Training, Study Abroad (Graduate Record Examination (GRE) and Under-graduate Scholastic Aptitude Test (SAT)), MBA in India besides others.







NAAC ACCREDITED

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to JNTUK, KAKINADA.



EAMCET Code: SGVP

We help students succeed

JNTUX Code: 86

- In aptitude tests for both career progression and higher education.
- By leveraging technology.
- By providing personalized, analytics-driven, engaging and effective learning solutions

Our Unique Learning Methodology

To help student identify his/her Knowledge Gaps through continuous evaluation and address them through

- · Interactive learning exercises
- · Analytics driven feedback
- · Peer-interaction based social learning

2. OBJECTIVE

The Core objective is to establish a long-term linkage between CONDUIRAand SITAMto enhance skills in various placement activities. SITAM stands to gain by way of receiving most efficient career counselling and placement assistance. CONDUIRAstands to gain by way of increased visibility in the two districts of Vizianagaram and Srikakulam and also Conduira can derive from the teaching expertise available in SITAM.

SCOPE

- > Training students for job readiness
- Building the confidence levels of students
- > Making the students aware of interview etiquettes
- Improving employability by inducing training related to specialized areas

3. GENERAL

This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.







NAAC ACCREDITED

Approved by AICTE, New Delhi and Govt. of A.P Affiliated to JNTUK, KAKINADA.

nent (

EAMCET Code: SGVP

4. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Heads of the Departments, one senior faculty member of Department of Civil, Mechanical, and Electrical and Electronics Engineering at SITAM and an officer nominated by the CONDUIRA will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

Specific service agreements need to be signed and agreed upon to achieve specific training needs as required by SITAM.

5. SIGNED IN DUPLICATE

This MoU is executed in duplicate with each copy being an official version of the Agreement.

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

For

Conduira Education & TrainingServices Pvt.Ltd

Name: Mohamed Abdullah

CEO at Conduira Education & Training

Signature:

N Ne 2021/01/06

Dr. D.V.Ramamurthy

Signature:

Principal, SITAM

Vizianagaram.

Signature:

//

Dr. M. Sashibhushana Rao

Director, SITAM

Vizianagaram.

Date:06-January-2021



A A COLUMN TO SERVICE AND A SE

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA NAAC Accredited and ISO Certified)

Gajularega, Vizianagaram, Andhra Pradesh, PINCODE: 535002

AND

Vijay Nirman Company Pvt Ltd

11-09-16 Oota Gadda Road, Opp. BJP Office, Dasapalla Hills, Pandurangapuram, Visakhapatnam - 530 003

This Memorandum of Understanding is entered into on Thursday, March 19, 2020 between Department of Civil Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as **SITAM**) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and **Vijay Nirman Company Pvt Ltd** (hereinafter termed as **VIJAYNIRMAN**), Visakhapatnam - 530 003 with its registered office at Visakhapatnam, Andhra Pradesh.

1. PREAMBLE

SITAM was established in the year 2011 to promote spirit of technology in and around Vizianagaram. Civil Engineering department is charged with responsibility of training and scientific manpower in various frontline areas of importance for the nation and is also contributing to the rapidly growing scientific and technological knowledge and



professional excellence in Science & Technology by undertaking industrial & applied research. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. Competent faculty and excellent infrastructure are the hallmarks of the Civil Engineering Department. The Department is surging ahead with learning and training as the prime development initiatives in the domain of Civil Engineering.

VIJAYNIRMAN was formed to serve a variety of sectors such as

- ✓ Roads, Bridges, & Metros
- ✓ Urban Infra,
- ✓ Industrial Infra,
- ✓ Ports & Terminals,
- ✓ Foundation Works,
- ✓ Other Works (Fire Protection services, Electrical works, Ramp Toll Plazas etc...).

Over the past few years, **VIJAYNIRMAN** is involved in Designing and turnkey projects. **VIJAYNIRMAN** caters to a wide variety of Civil Engineering activities and is emerging as a pioneer all over India.

2. OBJECTIVE

The Core objective is to establish a long term linkage between VIJAYNIRMAN and SITAM to reduce the gap between Company expectations (practice) and academic offerings (theory) by direct involvement of Company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic



partnership. **SITAM** stands to gain by way of updated curricula, consultancy and R & D, training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. **VIJAYNIRMAN** stands to gain by way of availability of employable manpower pool, access to design resources, outsourcing routine tasks, domain specific training as needed and consultancy from the **SITAM** as and when needed. Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

3. SCOPE

(a) The Key benefits from VIJAYNIRMAN to SITAM include:

- Participating in curriculum design, development and update of the CIVIL Engineering programs
- Providing opportunities for student groups to undertake onsite problem-solving projects
- Participating in bodies such as the Board of Governors, Academic Council, Boards of Studies, Industry-Institute-interaction Cell and College Research Mentoring Cell
- > Assisting/Advising Institution in establishing new laboratories
- > Training students, faculty and technical staff in new technologies and processes
- > Collaborating in joint educational and extension programmes
- Participating in joint R&D activities
- > Delivering expert lectures



- Focused expert lectures
- Organizing add-on programs in emerging areas such as Pre-engineered structures, Pre-stressed and precast structures etc., providing assistance for improving employability including internships, entrepreneurial training, specialized skill training required for placement opportunities as per mutual convenience.

(b) The key areas in which **SITAM** can benefit **VIJAYNIRMAN**:

- > The existing expertise available with **SITAM** can be utilized by the Industry for technology assessment, up-gradation and absorption.
- > SITAM will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by VIJAYNIRMAN.
- > **SITAM** will undertake consultancy, testing and a few modules of projects of the **VIJAYNIRMAN** for implementation.
- > **SITAM** will train the professionals from **VIJAYNIRMAN** in domain areas of Civil Engineering.
- > SITAM will provide a large talent pool of students for recruitment

4. GENERAL

> This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.



> The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

5. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member of Department of Civil Engineering, **SITAM** and an officer nominated by the **VIJAYNIRMAN** will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

6. SIGNED IN DUPLICATE

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

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

For For

Vijay Nirman Company Pvt Ltd Dept. of Civil Engineering,

Visakhapatnam. SITAM, Vizianagaram.

Signature : Signature :

Name : Name : **Dr. D.V.Ramamurthy**

Designation: | Designation : Principal, SITAM

Place : Vizianagaram. Place : Vizianagaram.

Date : March 19, 2020 Date : March 19, 2020.

Signature:

Name : **Dr. M. Sashibhushana Rao**

Designation : Director

Place : Vizianagaram

Date : Thursday, March 19, 2020.

satya Institute of Technology & Management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

200		ш		
-	-	ъ.	W.	24
	24	и	æ.	ĢΣ

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

RAMTEJ TECHNOLOGIES CORPORATION JAPAN

This Memorandum of Understanding is entered into on 4th march 2016 between Department of Electronics and Communication Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and RAMTEJ TECHNOLOGIES CORPORATION, JAPAN (hereinafter termed as RAMTEJ).

1. PREAMBLE

Amail e Mari

initiatives in the domain Engineering.

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m². The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders.

SITAM-GVP is surging ahead with learning and training as the prime development

Dr.D.V.RAMAMURTHY
Principal
Satya Institute of Technology and Management
Vizian agaram

GAJULAREGA, VIZIANAGARAM, 535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telafox: 08922-234779 Pege 1

STOC, IQACA STAVIGA OLULAREGAN VZIANAGARAM, A.P. INDIA

Scanned by CamScanner

■.9 AUG 2019

satya Institute of Technology & Management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam) Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

-					
n		a			
w	es c		-		

RAMTEJ was founded in 2004 in India, with focused on Information Technology and Engineering Software domains. RAMTEJ is a Strategic and Innovative Business and Technology conglomerate providing Consultancy, Solutions & Services, Material & Manpower Resources as Products in Emerging and Industry proven Business Consultancy, Information Technology and Engineering Software domains. RAMTEJ provides products with single window strategy to serve all Business and Technology needs at a single point.

2. OBJECTIVE

The Core objective is to establish a long term linkage between RAMTEJ and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, Internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. RAMTEJ offers Business services, Software services, CAD services.

Business services of RAMTEJ offer Solutions and Services for enterprise business environments and management, which efficiently track-down all kinds of projects in technology / engineering sectors as well as in other sectors where technology plays a key role in their product value.

> Principal Satya Institute of Technology and Management Vizianagaram

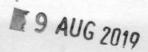
GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

nall:sltam@sltam.co.ln

SPOC, IQAC SITAM, GAJULAREDA

website: www.stam.co.s





INSTITUTE OF TECHNOLOGY & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam) Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

STATE OF THE PARTY	
Tinha.	
Date:	

Software services of RAMTEJ offer Software Solutions and Services in Information Technology arena. They cover a wide spectrum of Software needs of those from an individual customer to large Enterprises, Government Organizations, Non-Government Organizations etc.

CAD services offer of RAMTEJ Solutions and Services in the Engineering Software arena. They cover most of the needs of Engineering Industries working with CAD / CAM / CAE / PLM, Robotics, etc.

Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

2. SCOPE

(a) The Key benefits from RAMTEJ to SITAM-GVP are:

- > Participating in curriculum design, development and update of the Engineering programs
- > Providing opportunities for student groups to undertake problem-solving ouners projects
- Assisting Institution in establishing new laboratories

Principal Satya Institute of Technology and Management Vizianagaram

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAMI, A.P., INDIÁ

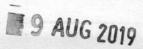
GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779

Page 5 of 6

website: www.sitam.co.in

mail:sitam@sitam.co.in





satya Institute of Technology & Management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam) Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam,

College Code: SGVP

13 2 3		
Date	:	

- > Training students, faculty and technical staff in new technologies and processes
- > Collaborating in joint educational and extension programmes
- Participating in joint R&D activities
- > Delivering expert lectures
- Focused expert lectures
- Innovative Projects implementation with students
- > Organizing add-on programs in emerging areas such as Embedded Systems, Home Automation Systems, VLSI and Tele Communication etc. in Department of Electronics and Communication Engineering providing assistance for improving employability including internships, entrepreneurial training, specialized skill training required for placement opportunities as per mutual convenience.

(b) The key areas in which SITAM-GVP can benefit RAMTEJ:

- > The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.
- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by RAMTEJ.
- > SITAM-GVP will undertake a few modules of projects of the RAMTEJ for implementation.
- > SITAM-GVP will train the professionals from RAMTEJ in domain area of Department of Electronics and Communication Engineering.

SITAM-GVP will provide a large talent/pool of students for recruitment Ne

Principal

Satya Institute of Technology and Management

Vizianagaram

SPOC, IQAC

GAJULAREGA, VIZIANAGARAM 686009, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779

page 4 of 6

an@sitam.co.in

website: www.sitam.co.in





satya Institute of Technology & Management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam) Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code : SGVP

200				
D- 6	2200			
Dat	D			
BAR GE E				

3. GENERAL

- > This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- > The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

4. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Electronics and Communication Engineering, SITAM-GVP and an officer nominated by the RAMTEJ will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

5. SIGNED IN DUPLICATE

Satya Institute of Technology and Management Vizianagaram

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

GAJULAREGA, VIZIANAGAS 1950 035007, ALP. Mobile: 9676788811/33/44 Page 5 of 6

Ph: 08923234775 Telefax: 08922-234779 VIZIANAGANALI, A.F., ILD

website: www.sitam.co.in

all:sitam@sitam.co.in





satya Institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

77-4-		
Date:		

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

For

RAMTEJ TECHNOLOGIES CORPORATION, JAPAN.

For

SITAM-GVP, VIZIANAGARAM, AP, INDIA.

Signature

: Dr. S. V. Sanyasi Rao Name

Name : T. D. V. A. Naidu

Designation: Technical Director

Designation: Head of the Dept

Signature :

Place

: Vizianagaram.

Place

: Vizianagaram.

Date

: 4th March 2016.

Date

: 4th March 2016

Signature:

Name

: M. Sashibhushana Rao

Designation

: Chairman, SITAM-GVP

Place

: Vizianagaram.

Mus Satya institute of Technology and Management

: 4th March 2016

Vizianagaram

Date

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779

Page 6 04 6

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARA DA P. INDIA

Scanned by CamScanner

website: www.sitam.co.id

M.9 AUG 2019



atya Institute of Technology & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

PN.	11.3	œ.	w	
Da	at	200	100	
Bear 1	•	Sec.	90	AND DESCRIPTION OF THE PERSON

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

RAMTEJ TECHNOLOGIES CORPORATION JAPAN

This Memorandum of Understanding is entered into on 4th March 2016 between Department of Mechanical Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and RAMTEJ TECHNOLOGIES CORPORATION, JAPAN (hereinafter termed as RAMTEJ).

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m². The college is situated in a beautiful green valley far from madding crowd, With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders.

SITAM-GVP is surging ahead with learning and training as the pame; gayelopment initiatives in the domain of Mechanical Engineering.

Satya Institute of Technology and Management Vizianagaram.

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779 Page 1 of 6

VICIANAGARAM

SITAM, GAJULAREGA VIZIANAGARAILI, A.P., INDIA

Scanned by CamScanner

9 AUG 2019

satya Institute of Technology & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date:					
	Da	te			

RAMTEJ was founded in 2004 in India is a Strategic and Innovative Business and Technology conglomerate providing Consultancy, Solutions & Services, Material & Manpower Resources as Products in Emerging and Industry proven Business Consultancy, Information Technology and Engineering Software domains. RAMTEJ provides products with single window strategy to serve all Business and Technology needs at a single point.

2. OBJECTIVE

The Core objective is to establish a long term linkage between RAMTEJ and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. RAMTEJ offers Business services, Software services, CAD services.

Business services of RAMTEJ offer Solutions and Services for enterprise business environments and management which efficiently track-down all kinds of projects in technology / engineering sectors as well as in other sectors where technology plays a key role in their product value.

Software services of RAMTEJ offer Software Solutions and Services in Information Technology arena. They cover a wide spectrum of Software needs of those from an individual customer to large Enterprises, Government Organizations, Non-Government Organizations, and etc.

Principal
Satya Institute of Technology and Management
Vizianagaram

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779

Page 2 0 6

Scanned by CamScanner

- 9 AUG 2019

mall:sitams sitam.co.in 6

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAN, A.P., INDIA

satya Institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date			

CAD services of RAMTEJ offer Solutions and Services in the Engineering Software arena. They cover most of the needs of Engineering Industries working with CAD / CAM / CAE / PLM, Robotics, etc., and applicable to vertical industries Automotive, Aerospace, Heavy Engineering and Research & Development organizations.

Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

2. SCOPE

(a) The Key benefits from RAMTEJ to SITAM-GVP are:

- > Participating in curriculum design, development and update of the Engineering programs
- > Providing opportunities for student groups to undertake problem-solving projects
- > Assisting Institution in establishing new laboratories
- Training students, faculty and technical staff in new technologies and processes
- Collaborating in joint educational and extension programmes
- Delivering expert lectures
- > Focused expert lectures
- > Organizing add-on programs in emerging areas such as Solid works, CATIA, Finite Element Analysis and CFD in Department of Mechanical Engineering providing assistance for improving employability including internships Satya institute of Technology and Management Vizianagaram

VIZIANAGARAN, A.P., INDIA

Scanned by CamScanner

1. 9 AUG 2019)



satya INSTITUTE OF TECHNOLOGY & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P.

Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

> entrepreneurial training, specialized skill training required page: placement opportunities as per mutual convenience.

(b) The key areas in which SITAM-GVP can benefit RAMTEJ:

- > The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.
- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by RAMTEJ.
- > SITAM-GVP will undertake a few modules of projects of the RAMTEJ for implementation.
- > SITAM-GVP will train the professionals from RAMTEJ in domain areas of Mechanical Engineering.
- > SITAM-GVP will provide a large talent pool of students for recruitment

3. GENERAL

This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.

Satya Institute of Technology and Management

The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.



SPOC, IQAC VIZIANAGANA



INSTITUTE OF TECHNOLOGY & MANAGEMENT (Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date:

MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Mechanical Engineering, SITAM-GVP and an officer nominated by the RAMTEJ will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

5. SIGNED IN DUPLICATE

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

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

Principal

Satya Institute of Technology and Management

SITAM, GAJULAREGA VIZIANAGARAN, A.P., INDIA

Scanned by CamScanner

6.9 AUG 2019



satya Institute of Technology & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code : SCVP

9515		
Date	90	
Date	580	

For

RAMTEJ TECHNOLOGIES CORPORATION, JAPAN.

For

SITAM-GVP, VIZIANAGARAM, AP, INDIA.

Signature

: Dr. S. V. Sanyasi Rao Name

Designation: Technical Director

Place : Vizianagaram.

: 4th March 2016. Date

Signature :

Name: Smt, Ch. Venkata Lakshmi

Designation: Head of the Dept

Place

: Vizianagaram.

Date

: 4th March 2016

Signature:

Name

: M. Sashibhushana Rao

Designation

: Chairman, SITAM-GVP

Place

: Vizianagaram.

Date

: March 2016

Satya Institute of Technology and Management

SITAM, GAJUEAREGA VIZIANAGAMALLAP, MELA



Scanned by CamScanner

9 AUG 2019

satya Institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date	
Late	

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

RTG TECHMIND SOLUTIONS PVT LTD, INDIA

Memorandum of Understanding is entered into on 4th March 2016 between Department of Mechanical Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and RTG TECHMIND SOLUTIONS PVT LTD, INDIA from RAMTEJ TECHNOLOGIES GROUP (hereinafter termed as TMS)

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m2. The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders.

SITAM-GVP is surging ahead with learning and training as the prime independent Satya Institute of Technology and Management initiatives in the domain of Mechanical Engineering. Vizianagaram

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 e-maik stam@sita

Ph: 08922-234775 Telefax: 08922-234779

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

website: www.sitam.co.in Scanned by CamScanner

9 AUG 2019,

Page 1 of 5

AUG 2019

satya Institute of Technology & Management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date:

TMS was founded in 2005 in India is a Strategic and Innovative Business and Technology conglomerate providing Consultancy, Solutions & Services, Material & Manpower Resources as Products in Emerging and Industry proven Business Consultancy, Information Technology and Engineering Software domains. TMS provides products with single window strategy to serve all Business and Technology needs at a single point.

2. OBJECTIVE

The Core objective is to establish a long term linkage between TMS and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, internships, quest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. TMS offers Business services, Software services, CAD services.

Business services of TMS offer Solutions and Services for enterprise business environments and management which efficiently track-down all kinds of projects in technology / engineering sectors as well as in other sectors where technology plays a key role in their product value.

Software services of TMS offer Software Solutions and Services in Information Technology arena. They cover a wide spectrum of Software needs of those from an individual customer to large Enterprises, Government Organizations, Non-Government Organizations, and etc.

CAD services of TMS offer Solutions and Services in the Engineering Software arena. They cover most of the needs of Engineering Industries working with CAD / CAM / CAE / PLM, Robotics, etc., and applicable to vertical industries Automotive, Aerospace, Heavy Engineering and Research & Development organizations.

Page Z of 5

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

nail:sitam@sitam.co.in

website: www.sitam.co.in

Satya Institute of Technology and Management

Vizianagaram

Principal





Satya Institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date:

Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

2. SCOPE

(a) The Key benefits from TMS to SITAM-GVP are:

- Participating in curriculum design, development and update of the Engineering programs
- > Providing opportunities for student groups to undertake problem-solving projects
- > Assisting Institution in establishing new laboratories
- Training students, faculty and technical staff in new technologies and processes
- > Collaborating in joint educational and extension programmes
- > Delivering expert lectures
- > Focused expert lectures
- Organizing add-on programs in emerging areas such as Solid works, CATIA, Finite Element Analysis and CFD in Department of Mechanical Engineering providing assistance for improving employability including internships, entrepreneurial training, specialized skill training required for placement opportunities as per mutual convenience.

(b) The key areas in which SITAM-GVP can benefit TMS:

> The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.

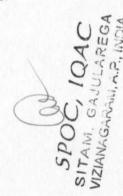
Page 3 of 5

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

nail:sitam@sitam.co.in

website: www.sitam.co.in

Principal
Principal
Satya Institute of Technology and Management









Principal
Satya Institute of Technology and Management Vizianagaram

satya institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date:

- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by TMS.
- > SITAM-GVP will undertake a few modules of projects of the TMS for implementation.
- > SITAM-GVP will train the professionals from TMS in domain areas of Mechanical Engineering.
- > SITAM-GVP will provide a large talent pool of students for recruitment

3. GENERAL

- > This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- > The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

4. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Mechanical Engineering, SITAM-GVP and an officer nominated by the TMS will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779

iail:sitam@sitam.co.in

website: www.sitam.co.in

AUG 2019 Scanned by CamScanner



GAJULAREGA

Satya Institute of Technology and Management
Vizianagaram — Principal

SITAM

satya institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

5. SIGNED IN DUPLICATE

Date:

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

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

For

INDIA.

RTG TECHMIND SOLUTIONS PVT LTD.

SITAM-GVP, VIZIANAGARAM.

Director Signature TechMind Solutions (P) L+!

VISAKHAPATNAM-530 001

Signature :

For

Name

: Dr. S. V. Sanyasi Rao

Name: Smt. Ch. Venkata Lakshmi

Designation: Technical Director

Designation: Head of the Dept

Place

: Vizianagaram.

Place

: Vizianagaram.

Date

: 4th March 2016.

Date

: 4th March 2016

Signature:

Name

: M. Sashibhushana Rao

Designation

: Chairman, SITAM-GVP

Place

: Vizianagaram.

Date

: 20th March 2016

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779

website: www.sitam.co.in

am@sitam.co.in

9 AUG 2019



INSTITUTE OF TECHNOLOGY & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date	
Date	

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

RTG TECHMIND SOLUTIONS PVT LTD, INDIA

Memorandum of Understanding is entered into on 4th March 2016 between Department of Mechanical Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and RTG TECHMIND SOLUTIONS PVT LTD, INDIA from RAMTEJ TECHNOLOGIES GROUP (hereinafter termed as TMS)

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m2. The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders.

SITAM-GVP is surging ahead with learning and training as the prime development initiatives in the domain of Mechanical Engineering.

Page 1 of 5

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

SPOC, 1@14:08922-234775 Telefax: 08922-234779

e-maissitam@sitamacb.lhAREGA VIZIANAGARAM, A.P., INDIA

website: www.sitam.co.in

Satya Institute of Teethology and Management Vizianagaram

9 AUG 2010



INSTITUTE OF TECHNOLOGY & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date: TMS was founded in 2005 in India is a Strategic and Innovative Business and Technology conglomerate providing Consultancy, Solutions & Services, Material & Manpower Resources as Products in Emerging and Industry proven Business Consultancy, Information Technology and Engineering Software domains. TMS provides products with single window strategy to serve all Business and Technology needs at a single point.

2. OBJECTIVE

The Core objective is to establish a long term linkage between TMS and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, internships, quest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. TMS offers Business services, Software services, CAD services.

Business services of TMS offer Solutions and Services for enterprise business environments and management which efficiently track-down all kinds of projects in technology / engineering sectors as well as in other sectors where technology plays a key role in their product value.

Software services of TMS offer Software Solutions and Services in Information Technology arena. They cover a wide spectrum of Software needs of those from an individual customer to large Enterprises, Government Organizations, Non-Government Organizations, and etc.

CAD services of TMS offer Solutions and Services in the Engineering Software arena. They cover most of the needs of Engineering Industries working with CAD / CAM / CAE / PLM, Robotics, etc., and applicable to vertical industries Automotive, Aerospace, Heavy Engineering and Research & Development organizations.

Page 2 of 5

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779

website Rime stam.co.in Satya Institute of Technology and Management Vizianagaram

Scanned by CamScanner

OF TECHA

19 AUG 2000

nail:sigam@sltam.co.in

VIZIANAGARAM, A.P., INDIA

Vizianagaram

Principal Satya Institute of Technology and Management

2. SCOPE

> Participating in curriculum design, development and update of the Engineering

Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved

satva Institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam) Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

- > Providing opportunities for student groups to undertake problem-solving projects
- > Assisting Institution in establishing new laboratories
- > Training students, faculty and technical staff in new technologies and processes
- Collaborating in joint educational and extension programmes

(a) The Key benefits from TMS to SITAM-GVP are:

Delivering expert lectures

quality of goods and services.

- Focused expert lectures
- > Organizing add-on programs in emerging areas such as Solid works, CATIA, Finite Element Analysis and CFD in Department of Mechanical Engineering providing assistance for improving employability including internships, entrepreneurial training, specialized skill training required for placement opportunities as per mutual convenience.

(b) The key areas in which SITAM-GVP can benefit TMS:

> The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

nail:sitam@sitam.co.in

website: www.sitam.co.in

College Code: SGVP

Date:





satya institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P.

Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by TMS.
- > SITAM-GVP will undertake a few modules of projects of the TMS for implementation.
- > SITAM-GVP will train the professionals from TMS in domain areas of Mechanical Engineering.
- > SITAM-GVP will provide a large talent pool of students for recruitment

3. GENERAL

- > This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- > The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

4. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Mechanical Engineering, SITAM-GVP and an officer nominated by the TMS will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788841/33/44

SPOC, I CH: 08922-234775 Telefax: 08922 284776 Dute of Technology and Management
STAM GAJULAREGA
Website: Webs



satya institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam).

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date

5. SIGNED IN DUPLICATE

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

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

For

SITAM-GVP, VIZIANAGARAM.

Signature :

For

Signature

Name

RTG TECHMIND SOLUTIONS PVT LTD, INDIA.

VISAKHAPATNAM-830 001

Techmind Solutions (PPLid.

: Dr. S. V. Sanyasi Rao

Name: Smt. Ch. Venkata Lakshmi

Designation: Technical Director

Designation: Head of the Dept

Place : Vizianagaram. : Vizianagaram.

: 4th March 2016. Date

: 4th March 2016

Signature:

Name

: M. Sashibhushana Rao

Place

Date

Designation

: Chairman, SITAM-GVP

Place

: Vizianagaram.

Date

: 20th March 2016

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779

website: www.sitam.co.in

Principal Satya Institute of Technology and Management Vizianagaram

VIZIANAGAR SPOU



tail:sitam@sitam.co.in

INSTITUTE OF TECHNOLOGY & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date:

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

RTG TECHMIND SOLUTIONS PVT LTD, INDIA

This Memorandum of Understanding is entered into on 4th march 2016 between Department of Computer Science Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and RTG TECHMIND SOLUTIONS PVT LTD, INDIA from RAMTEJ TECHNOLOGIES GROUP (hereinafter termed as TMS)

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m2. The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. SITAM-GVP is surging ahead with learning and training as the prime development initiatives in the domain Engineering.

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

e-mail:sitam@sitam.co.in

website: www.sitam.co.in

O SITAM, GA VIZIANAGARA

Satya Institute of Technology and Management

Principal

Vizianagaram







AUG 2019

Scanned by CamScanner

Satya Institute of Technology and Management Vizian agaram Principal satya institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date:

TMS was founded in 2005 in India, with focused on Information Technology and Engineering Software domains. TMS is a Strategic and Innovative Business and Technology conglomerate providing Consultancy, Solutions & Services, Material & Manpower Resources as Products in Emerging and Industry proven Business Consultancy, Information Technology and Engineering Software domains. TMS provides products with single window strategy to serve all Business and Technology needs at a single point.

2. OBJECTIVE

The Core objective is to establish a long term linkage between TMS and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, internships, quest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. TMS offers Business services, Software services, CAD services.

Business services of TMS offer Solutions and Services for enterprise business environments and management, which efficiently track-down all kinds of projects in technology / engineering sectors as well as in other sectors where technology plays a key role in their product value.

Software services of TMS offer Software Solutions and Services in Information Technology arena. They cover a wide spectrum of Software needs of those from an individual customer to large Enterprises, Government Organizations, Non-Government Organizations, and etc. Areas are unlimited but technology and cover all demands in the timeline transition from Desktop Applications, Internet Applications and Mobile Applications and to Rich Internet Applications.

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

e-mail:sitam@sitam.co.in

website: www.sitam.co.in

satya Institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date: CAD services offer of TMS Solutions and Services in the Engineering Software arena. They cover most of the needs of Engineering Industries working with CAD / CAM / CAE / PLM, Robotics, etc.

Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

2. SCOPE

(a) The Key benefits from TMS to SITAM-GVP are:

- > Participating in curriculum design, development and update of the Engineering programs
- > Providing opportunities for student groups to undertake problem-solving projects
- > Assisting Institution in establishing new laboratories
- > Training students, faculty and technical staff in new technologies and processes
- > Collaborating in joint educational and extension programmes
- > Participating in joint R&D activities
- > Delivering expert lectures
- > Focused expert lectures
- > Organizing add-on programs in emerging areas such as Internet Of Things, Artificial Intelligence, Cloud Computing and Data Warehousing assistance for improving employability including internships, entrepreneurial training, specialized skill training required for placement opportunities as per mutual convenience.

SPOC, IQAC SITAM, GAJULAREGA Page 3 VII ANAGARAM, A.P., INDIA

Principal Satya Institute of Technology and Management Vizianagaram

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

nail:sitam@sitam.co.in

website: www.sitam.co.in



satya Institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Dolhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date :

(b) The key areas in which SITAM-GVP can benefit TMS	(b)	The	key	areas	in	which	SITAM-GVP	can	benefit	TMS:
--	-----	-----	-----	-------	----	-------	-----------	-----	---------	------

- > The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.
- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by TMS.
- > SITAM-GVP will undertake a few modules of projects of the TMS for implementation.
- > SITAM-GVP will train the professionals from TMS in domain area of Computer Science Engineering.
- > SITAM-GVP will provide a large talent pool of students for recruitment

3. GENERAL

- > This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- > The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

or nex Principal Satya Institute of Technology and Management Vizianagaram

Page 4 of 5

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779

website: www.sitam.co.in

Scanned by CamScanner

9 AUG 2019





Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date :

4. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Computer Science Engineering, SITAM-GVP and an officer nominated by the TMS will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

5. SIGNED IN DUPLICATE

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

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

For

For

RTG TECHMIND SOLUTIONS PVT LTD,

INDIA.

SITAM-GVP, VIZIANAGARAM.

Signature

Director TechMind Solutions (P) Ltd. Signature : VISAKHAPATNAM-530 001

Name

: Dr. S. V. Sanyasi Rao

Name

: M. Sashibhushana Rao

Designation: Technical Director

Designation: Chairman,

SITAM-GVP.

Place

: Vizianagaram.

Place

: Vizianagaram.

Date

: 4th March 2016.

Date

: 4th March 2016.

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779

website: www.sitam.co.in

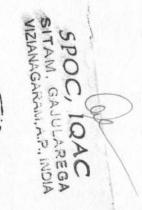
nail:sitam@sitam.co.in

Satya Institute of Technology and Management

Principal







Scanned by CamScanner

Satya Institute of Technology and Management Vizianagaram

Satva Institute of Technology & Management

(Under the Management of Gayatri Vidya Parishad, Visakhapatham)

Approved by AICTE, New Delhi and Govt, of A.P. Affiliated to Andhra University, Visakhapatnam,

College Code: SGVP

Date

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

RTG TECHMIND SOLUTIONS PVT LTD, INDIA

This Memorandum of Understanding is entered into on 4th march 2016 between Department of Computer Science Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAN, Andhra Pradesh-535 002 and RTG TECHMIND SOLUTIONS PVT LTD, INDIA from RAMTEJ TECHNOLOGIES GROUP (hereinafter termed as TMS)

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m2. The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. SITAM-GVP is surging ahead with learning and training as the prime development initiatives in the domain Engineering.

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

e-mail sitam@sitam.co.in

website: www.sitam.co.in



9 AUG 2019

Vizianagaram Principal



satya institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date:

TMS was founded in 2005 in India, with focused on Information Technology and Engineering Software domains. TMS is a Strategic and Innovative Business and Technology conglomerate providing Consultancy, Solutions & Services, Material & Manpower Resources as Products in Emerging and Industry proven Business Consultancy, Information Technology and Engineering Software domains. TMS provides products with single window strategy to serve all Business and Technology needs at a single point.

2. OBJECTIVE

The Core objective is to establish a long term linkage between TMS and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. TMS offers Business services, Software services, CAD services.

Business services of TMS offer Solutions and Services for enterprise business environments and management, which efficiently track-down all kinds of projects in technology / engineering sectors as well as in other sectors where technology plays a key role in their product value.

Software services of TMS offer Software Solutions and Services in Information Technology arena. They cover a wide spectrum of Software needs of those from an individual customer to large Enterprises, Government Organizations, Non-Government Organizations, and etc. Areas are unlimited but technology and cover all demands in the timeline transition from Desktop Applications, Internet Applications and Mobile Applications and to Rich Internet **Applications**

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

mail.sitam@sitam.co in

website: www.sitam.co.in

Satya Institute of Technology and Management

satya institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

CAD services offer of TMS Solutions and Services in the Engineering Software arena. They cover most of the needs of Engineering Industries working with CAD / CAM / CAE / PLM, Robotics, etc.

Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

2. SCOPE

(a) The Key benefits from TMS to SITAM-GVP are:

- Participating in curriculum design, development and update of the Engineering programs
- > Providing opportunities for student groups to undertake problem-solving projects
- > Assisting Institution in establishing new laboratories
- > Training students, faculty and technical staff in new technologies and processes
- > Collaborating in joint educational and extension programmes
- > Participating in joint R&D activities
- > Delivering expert lectures
- > Focused expert lectures
- Organizing add-on programs in emerging areas such as Internet Of Things, Artificial Intelligence, Cloud Computing and Data Warehousing providing assistance for improving employability including internships, entrepreneurial training, specialized chill training required for placement opportunities as per

SITAM CONVENIENCEREGA VIZIANAGARAM, A.P., INDIA

Principal
Principal
Satya Institute of Technology and Management
Vizianagaram

Page 3 of 5

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

mail:sitam@sitam.co.in

website: www.sitam.co.in

MICHANAGARANA SE

Scanned by CamScanner

€ 9 AUG 2019

satya Institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam) Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

(b) The key areas in which SITAM-GVP can benefit TMS:	Date :	_
---	--------	---

- > The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.
- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by TMS.
- > SITAM-GVP will undertake a few modules of projects of the TMS for implementation.
- > SITAM-GVP will train the professionals from TMS in domain area of Computer Science Engineering.
- > SITAM-GVP will provide a large talent pool of students for recruitment

3. GENERAL

- > This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- > The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

SPOC, IQAC SITAM. GAJULAREGA VIZIANAGARANI, A.P., INDIA

or ness Satya Institute of Technology and Management Vizianagaram

Page 4 of 5

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779

website: www.sitam.co.in

Scanned by CamScanner

E 9 AUG 2019





PREG NOIA

9 AUG 2019

Principal Principal Management Satya Institute of Technology and Management Vizianagaram

Satya Institute of Technology & Management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date:

١.	MONITORING	AND	TMD	EMENT	TTON
	Chitholthion	WIATS	INPI	-M-NI	111111

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Computer Science Engineering, SITAM-GVP and an officer nominated by the TMS will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

5. SIGNED IN DUPLICATE

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

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

RTG TECHMIND SOLUTIONS PVT LTD, INDIA.

SITAM-GVP, VIZIANAGARAM.

TechMind Solutions (P) Ltd

Signature :

Signature VISAKHAPATNAM-830 001 : Dr. S. V. Sanyasi Rao Name

Name

For

: M. Sashibhushana Rao

Designation: Technical Director

Designation: Chairman,

SITAM-GVP.

: Vizianagaram.

Place

: Vizianagaram.

Place Date

For

: 4th March 2016.

Date

: 4th March 2016.

Page 5 of 5

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779

nail:sitam@sitam.co.in

website: www.sitam.co.in



TECHMIND

SOLUTIONS (P) LTD

H.O. 8-18-50 Sri Rama Colony. Cantonment Post. Vizianagaram, A.P. - 535 003.
B.O. 4-12, B.P. Kallalu, Anandapuram Mandal, Visakhapatnam, A.P. - 530 052.

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

RTG TECHMIND SOLUTIONS PVT LTD, INDIA

This Memorandum of Understanding is entered into on 4th March 2016 between Department of Mechanical Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and RTG TECHMIND SOLUTIONS PVT LTD, INDIA from RAMTEJ TECHNOLOGIES GROUP (hereinafter termed as TMS)

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m². The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders.

SITAM-GVP is surging ahead with learning and training as the prime development initiatives in the domain of Mechanical Engineering.

Page 1 of 5

AN Ness

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAN, A.P. INDIA

Experipin Consultancy. Solutions and Services in Computer Technology and Management Arena

Satya Institute of Technology and Management Vizianagaram



79 AUG 2019



TECHMINID

SOLUTIONS (P) LTD

THE ST

H.O. 8-18-50 Sri Rama Colony, Cantonineot Post, Vizianagaram, A.P. - 535-003 B.O. 4-12, B.P. Kallalu, Acandapuram Mandal, Visakhapatoam, A.P. - 530-052

TMS was founded in 2005 in India is a Strategic and Innovative Business and Technology conglomerate providing Consultancy, Solutions & Services, Material & Manpower Resources as Products in Emerging and Industry proven Business Consultancy, Information Technology and Engineering Software domains. TMS provides products with single window strategy to serve all Business and Technology needs at a single point.

2. OBJECTIVE

The Core objective is to establish a long term linkage between TMS and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. TMS offers Business services, Software services, CAD services.

Business services of TMS offer Solutions and Services for enterprise business environments and management which efficiently track-down all kinds of projects in technology / engineering sectors as well as in other sectors where technology plays a key role in their product value.

Software services of TMS offer Software Solutions and Services in Information Technology arena. They cover a wide spectrum of Software needs of those from an individual customer to large Enterprises, Government Organizations, Non-Government Organizations, and etc.

CAD services of TMS offer Solutions and Services in the Engineering Software arena. They cover most of the needs of Engineering Industries working with CAD / CAM / CAE / PLM, Robotics, etc., and applicable to vertical industries Automotive, Aerospace, Heavy Engineering and Research & Development organizations.

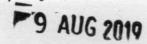
Page 2 of 5

SPOC, IQAC

Experts in Gensyllancy. Solutions and Services in Computer Achnology and Astrongement Arena VIZIANAGARAM, A.P., INDIA

Satya Institute of Technology and Management Vizianagaram

WZIANAGARAM





TECHMIN

SOLUTIONS (P) LTD

HO 8 18 50 So Rama Colony Cantonment Post Vizianagaram, A P - 535 003 B O. 4-12, B P. Kallalu, Anandapuram Mandal, Visakhapatnam, A P. 530 PS2

Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

2. SCOPE

(a) The Key benefits from TMS to SITAM-GVP are:

- > Participating in curriculum design, development and update of the Engineering programs
- Providing opportunities for student groups to undertake problem-solving projects
- Assisting Institution in establishing new laboratories
- Training students, faculty and technical staff in new technologies and processes
- Collaborating in joint educational and extension programmes
- Delivering expert lectures
- Focused expert lectures
- > Organizing add-on programs in emerging areas such as Solid works, CATIA, Finite Element Analysis and CFD in Department of Mechanical Engineering providing assistance for improving employability including internships, entrepreneurial training, specialized skill training required for placement opportunities as per mutual convenience.

(b) The key areas in which SITAM-GVP can benefit TMS:

> The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.

Page 3 of 5

SPOC, IQAC

SITAM, GAJULAREGA

Experts in Consultancy, Solutions and Services in ComputAIAAAAAOg and Managelhent Arena ogy and Management

WIJANAGARAN



TECHMIND

SOLUTIONS (P) LTD

H.O.: 8-18-50. Sri Rama Colony. Cantonment Post. Vizianagaram. A.P. - 535 003.
 B.O.: 4-12, B.P. Kallalu, Anandapuram Mandal. Visakhapatnam, A.P. - 530 052.

- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by TMS.
- > SITAM-GVP will undertake a few modules of projects of the TMS for implementation.
- ➤ SITAM-GVP will train the professionals from TMS in domain areas of Mechanical Engineering.
- > SITAM-GVP will provide a large talent pool of students for recruitment

3. GENERAL

- > This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- > The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

4. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Mechanical Engineering, SITAM-GVP and an officer nominated by the TMS will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

Principal

Satya Institute of Technology and Management
Vizianagaram

Page 4 of 5

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

Experts in Convaltancy Solutions and Services in Computer Technology and Management Arena

F 9 AUG 2019



TECHMI

SOLUTIONS (P) LTD

H.O.: 8-18-50, Sri Rama Colony, Cantonment Post, Vizianagaram, A.P. - 535 003 B.O.: 4-12, B.P. Kallalu, Anandapuram Mandal, Visakhapatnam, A.P. - 530 052

5. SIGNED IN DUPLICATE

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

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

For

RTG TECHMIND SOLUTIONS PVT LTD,

INDIA.

TechMind Solutions (P) Ltd. Signature VISAKHAPATNAM-530 001

Name

: Dr. S. V. Sanyasi Rao

Designation: Technical Director

Place

: Vizianagaram.

Date

: 4th March 2016.

For

SITAM-GVP, VIZIANAGARAM.

Signature :

Name: Smt. Ch. Venkata Lakshmi

Designation: Head of the Dept

Place

: Vizianagaram.

Date

: 4th March 2016

Signature:

Name

: M. Sashibhushana Rao

Designation

: Chairman, SITAM-GVP

Place

: Vizianagaram.

Date

: 20th March 2016

Page 5 of 5

Experts

Principal

Satya Institute of Technology and Management

Vizianagaram

SPOC, IQAC

SITAM, GAJULAREGA

Solutions and Services in Computer Technology and Management Arena

9 AUG 2019



TECHMIND

SOLUTIONS (P) LTD

H.O. 8-18-50. Sri Rama Colony. Cantonment Post. Vizianagaram, A.P. - 535 003.
B.O. 4-12, B.P. Kallalu, Anandapuram Mandal, Visakhapatnam, A.P. - 530 052.

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

RTG TECHMIND SOLUTIONS PVT LTD, INDIA

This Memorandum of Understanding is entered into on 4th March 2016 between Department of Mechanical Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and RTG TECHMIND SOLUTIONS PVT LTD, INDIA from RAMTEJ TECHNOLOGIES GROUP (hereinafter termed as TMS)

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m². The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders.

SITAM-GVP is surging ahead with learning and training as the prime development initiatives in the domain of Mechanical Engineering.

Principal
Satya Institute of Technology and Management
Vizianagaram

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

Per Green Sultancy. Solutions and Services in Computer Technology and Management Arena

4 9 AUG 2019



TECHMINI

SOLUTIONS (P) LTD

1486

H.O. 8-18-50 Sri Rama Colony Cantonment Post, Vizianagaram, A.P. - 535 003

B.O. 4-12, B.P. Kallalu, Aoandapuram Mandal, Visakhapatnam, A.P. - 530 052

TMS was founded in 2005 in India is a Strategic and Innovative Business and Technology conglomerate providing Consultancy, Solutions & Services, Material & Manpower Resources as Products in Emerging and Industry proven Business Consultancy, Information Technology and Engineering Software domains. TMS provides products with single window strategy to serve all Business and Technology needs at a single point.

2. OBJECTIVE

The Core objective is to establish a long term linkage between TMS and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. TMS offers Business services, Software services, CAD services.

Business services of TMS offer Solutions and Services for enterprise business environments and management which efficiently track-down all kinds of projects in technology / engineering sectors as well as in other sectors where technology plays a key role in their product value.

Software services of TMS offer Software Solutions and Services in Information Technology arena. They cover a wide spectrum of Software needs of those from an individual customer to large Enterprises, Government Organizations, Non-Government Organizations, and etc.

CAD services of TMS offer Solutions and Services in the Engineering Software arena. They cover most of the needs of Engineering Industries working with CAD / CAM / CAE / PLM, Robotics, etc., and applicable to vertical industries Automotive, Aerospace, Heavy Engineering and Research & Development organizations.

Page 2 of 5 Principal
Satya Institute of Technology and Management
Vizianagaram

SPOC, IQAC SITAM. GAJULAREGA VIZIANAGARAM, A.P., INDIA

Experts in Consultancy. Solutions and Services in Computer Technology and Management Arena



TECHMIN

SOLUTIONS (P) LTD

H.O. R. 18-50, So Rama Colony Cantonment Post. Vizianagaram, A.P. - 535-003 B.O. 4-12, B.P. Kallafu, Anandapuram Mandal, Visakhaputnam, A.P. - 530.052

Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

2. SCOPE

(a) The Key benefits from TMS to SITAM-GVP are:

- > Participating in curriculum design, development and update of the Engineering programs
- Providing opportunities for student groups to undertake problem-solving projects
- Assisting Institution in establishing new laboratories
- Training students, faculty and technical staff in new technologies and processes
- Collaborating in joint educational and extension programmes
- Delivering expert lectures
- Focused expert lectures
- > Organizing add-on programs in emerging areas such as Solid works, CATIA, Finite Element Analysis and CFD in Department of Mechanical Engineering providing assistance for improving employability including internships, entrepreneurial training, specialized skill training required for placement opportunities as per mutual convenience.

(b) The key areas in which SITAM-GVP can benefit TMS:

> The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.

Page 3 of 5

Experts in Constitute at Lechnology and Management

Experts in Constitute at Lechnology and Management Services in Computer Technology and Abusing a Management Arena

Of Technology and Management

L 9 AUG 2019



TECHMIND

SOLUTIONS (P) LTD

H.O.: 8-18-50, Sri Rama Colony, Cantonment Post, Vizianagaram, A.P. - 535 003.
 B.O.: 4-12, B.P. Kallalu, Anandapuram Mandal, Visakhapatnam, A.P. - 530 052.

- SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by TMS.
- > SITAM-GVP will undertake a few modules of projects of the TMS for implementation.
- > SITAM-GVP will train the professionals from TMS in domain areas of Mechanical Engineering.
- > SITAM-GVP will provide a large talent pool of students for recruitment

3. GENERAL

- ➤ This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- > The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

4. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Mechanical Engineering, SITAM-GVP and an officer nominated by the TMS will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

Principal
Satya Institute of Technology and Management
Vizianagaram

Page 4 of 5

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

Experts in Consultation Stoppions and Services in Computer Technology and Management Arena

9 AUG 2019/



TECHNI

SOLUTIONS (P) LTD

H.O.: 8-18-50. Sri Rama Colony. Cantonment Post, Vizianagaram, A.P. - 535 (003 B.O.: 4-12, B.P. Kallalu, Anandapuram Mandal, Visakhapatnam, A.P. - 530 052.

5. SIGNED IN DUPLICATE

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

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

For

RTG TECHMIND SOLUTIONS PVT LTD,

INDIA.

TechMind Solutions (P) Ltd. Signature

VISAKHAPATNAM-530 001

Name : Dr. S. V. Sanyasi Rao

Designation: Technical Director

Place

: Vizianagaram.

Date

: 4th March 2016.

For

SITAM-GVP, VIZIANAGARAM.

Signature :

Name: Smt. Ch. Venkata Lakshmi

Designation: Head of the Dept

Place

: Vizianagaram.

Date

: 4th March 2016

Signature:

Name

: M. Sashibhushana Rao

Designation

: Chairman, SITAM-GVP

Place

: Vizianagaram.

Date

: 20th March 2016

Page 5 of 5

Principal

Satya Institute of Technology and Management

Vizianagaram

SPOC, IQAC

SITAM, GAJULAREGA

SITAM, GAGGER, INDIA

VIZIANAGARAM, A.P., INDIA

ions and Services in Computer Technology and Management Arena Experts in Consultances Select

E9 AUG 2000

Satva Institute of technology & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code | SG / I-

MEMORANDUM OF UNDERSTANDING

Date

Between

SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

TESLA ELECTRO MECHATRONICS SYSTEMS HYDERABAD

This Memorandum of Understanding is entered into on 09th Jan 2019 between Department of Mechanical Engineering, SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and TESLA **ELECTRO MECHATRONICS SYSTEMS HYDERABAD**

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m3. The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders.

SITAM-GVP is surging ahead with learning and training as the prime development initiatives in the domain of Mechanical Engineering.

TESLA EMS is dedicated to motion systems used in demanding operating conditions. its solutions thrive on adversity. Resistance to extreme temperatures, shocks, vibrations, and other harsh conditions are their defining criteria. TESLA EMS challenge to improve flexibition robustness and power consumption of Motor Drives in various systems

9 AUG 2019

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

e-mail:sitam@sitam.co.in

Principal Satya Institute of Technology and Management Vizianagaram

website: www.sitam.co.in

SPOC, Stanned by CamScanner SITAM, GAJULAREGA

VIZIANAGARAM, A.P., INDIA

satya Institute of Technology & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam

College Code: 5GVF

2. OBJECTIVE

Date:

The Core objective is to establish a long term linkage between TESLA EMS and SITAM GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM GVP stands to gain by way of updated training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. TESLA EMS offers services in engineering, motion technology and production.

Engineering services of TESLA EMS offers wide range of product development, industrial design, electronic technology design and development, software development, standard testing and laboratory.

Motion technology includes BLDC motors which are 3-phase brushless DC motors, particularly suitable for applications with high rupture and service life. In addition to the high-performance standard version, the series can also be equipped with customer-specific adaptations (electrical and mechanical). By installing an encoder, these motors can be used as serve drive in conjunction with 4Q serve controllers.

TESLA EMS Production can provide with enormous productivity advantages with assembly work, Development of complete assemblies, fast and flexible prototyping Integration of printed circuit boards, Cable assembly.

TeslaEMS possesses a modern and outstandingly well-equipped drive technology laboratory with the latest test benches as well as various items of equipment for conducting tests and analyses of all kinds in the field of mechatronics. This laboratory can be used to support in the development phase and to optimise the system solution. Application-specific life cycle measurements and tests Checking under temperature and climate conditions, Rotation speed and to optimise the acquisition.

and so que meaturements for the acquisition of entrys characteristics etc.

1 9 AUG 2019

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile 2674 QA G33 44

Principalo8922299775 Telefax: 089252347 69 JULAREGA

e-mail:sitam@sitam.cprtechnologyanningae

yizianagaram

VIZIANAGARAMAGAR

Scanned by CamScanner

satya Institute of technology & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam) Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to JNTU(K), KAKINADA.

College Code : SGVP

SCOPE

Date:

(a) The Key benefits from TESLA EMS to SITAM-GVP are:

- > Participating in curriculum design, development and update of the Engineering programs
- Providing opportunities for student groups to undertake problem-solving projects
- Assisting Institution in establishing new laboratories
- Training students, faculty and technical staff in new technologies and processes
- Collaborating in joint educational and extension programmes
- Delivering expert lectures
- Focused expert lectures

(b) The key areas in which SITAM-GVP can benefit TESLA EMS:

- The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.
- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by TESLA EMS.
- > SITAM-GVP will undertake a few modules of projects of the TESLA EMS. for implementation.
- > SITAM-GVP will train the professionals from TESLA EMS. in domain areas of Mechanical Engineering.
- SITAM-GVP will provide a large talent pool of students for recruitment
- SITAM-GVP will encourage the internships for students and in-depth research to faculty on area with little benefit to TESLA EMS Professionals, which are

chargeable. NI Principal Satya Institute of Technology and Management Vizianagaram

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

e-mail:sitam@sitam.co.ii

website: www.sitam.co.in

Scanned by CamScanner

satya Institute of Technology & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SCVP

Da	to:		
Aur. Etc.	ACCES: H	DESTRUCTION OF	

2.GENERAL

- This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- > The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

2. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Mechanical Engineering, SITAM-GVP and an officer nominated by the TESLA EMS will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

3. SIGNED IN DUPLICATE

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

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

Principal
Suya Institute of Technology and Management
Vizianagaram

OF TEC

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGANAM, A.P., INDIA

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

e-mail:sitam@sitam.co.in

website: www.sitam.co.in

Scanned by CamScanner

satya Institute of technology a Managemen

(Under the Management of Gayatri Vidya Parismas, Insaviragement)

Approved by AICTE, New Daini and Gort of \$ 5. Affiliated to Andhra University, Visakrapathant

College Code (St. 17

Date

For

TESLA Electro Mechatronics Systems, Hyderabad.

For

SITAM-GVP. VIZIANAGARAM AP INICIA

Signature

Name

Designation: Chief Technical Officer

: Vizianagaram. Place

: 9th Jan 2019. Date

Signature

Name: Smt. Ch. Venkata Lakshimi

Designation: Head of the Dept.

Place

: Vizianagaram.

Date

9th Jan 2019.

Signature:

Over Julio

Name

: Dr. D.V. RamaMurthy

Designation

: Principal, SITAM-GVP

Place

: Vizianagaram.

Date

9th Jan 2019.

ovines

Principal Satya Institute of Technology and Management Vizianagaram

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGANAM, A.P., INDIA

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779 e-mail:sitam@sitage OF IECA

7 9 Scanned by CamScanner AUG 2010

satya Institute of Technology & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

MEMORANDUM OF UNDERSTANDING

Date	:		
------	---	--	--

Between

SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

TESLA ELECTRO MECHATRONICS SYSTEMS HYDERABAD

This Memorandum of Understanding Is entered into on 09th Jan 2019 between Department of Mechanical Engineering, SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and TESLA ELECTRO MECHATRONICS SYSTEMS
HYDERABAD

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m². The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders.

SITAM-GVP is surging ahead with learning and training as the prime development initiatives in the domain of Mechanical Engineering.

TESLA EMS is dedicated to motion systems used in demanding operating conditions. its solutions thrive on adversity. Resistance to extreme temperatures, shocks, vibrations, and other harsh conditions are their defining criteria. TESLA EMS challenge to improve flexibility, robustness and power consumption of Motor Drives in various systems.

GA IIII ARFGA VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

Scanned by CamScanner

■9 AUG 2019

Principal

Principal

OF TECHNOLOGY and Management

WZIANAGARAM

satya Institute of Technology & Managem,

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam) Approved by AICTE, New Delhi and Govt. of A.P.

Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

2. OBJECTIVE

Date:

The Core objective is to establish a long term linkage between TESLA EMS and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. TESLA EMS offers services in engineering, motion technology and production.

Engineering services of TESLA EMS offers wide range of product development, industrial design, electronic technology design and development, software development, standard testing and laboratory.

Motion technology includes BLDC motors which are 3-phase brushless DC motors, particularly suitable for applications with high rupture and service life, in addition to the high-performance standard version, the series can also be equipped with customer-specific adaptations (electrical and mechanical). By installing an encoder, these motors can be used as servo drive in conjunction with 4Q servo controllers.

TESLA EMS Production can provide with enormous productivity advantages with assembly work, Development of complete assemblies, fast and flexible prototyping Integration of printed circuit boards, Cable assembly.

TeslaEMS possesses a modern and outstandingly well-equipped drive technology laboratory with the latest test benches as well as various items of equipment for conducting tests and analyses of all kinds in the field of mechatronics. This laboratory can be used to support in the development phase and to optimise the system solution. Application-specific life cycle measurements and tests Checking under temperature and climate conditions, Rotation speed and torque measurements for the acquisition

of engine the racteristics etc.

VIZIANAGARAM-535001 A PUNIANIA

Principal Satya Institute of Technology and Management Vizianagaram

Scanned by CamScanner



Satya Institute of technology & Management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

2.GENERAL

Date	:	

- > This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- > The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

2. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Mechanical Engineering, SITAM-GVP and an officer nominated by the TESLA EMS will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

3. SIGNED IN DUPLICATE

VIZIANAGARAM

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

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day ear-first above written.

SPOC, IQAC

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Principal Satya Institute of Technology and Management Vizianagaram

Scanned by CamScanner

satya Institute of Technology & Managem

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P.

Affiliated to JNTU(K), KAKINADA.

College Code: SGVP

SCOPE

Date:

(a) The Key benefits from TESLA EMS to SITAM-GVP are:

- > Participating in curriculum design, development and update of the Engineering programs
- > Providing opportunities for student groups to undertake problem-solving projects
- Assisting Institution in establishing new laboratorles
- Training students, faculty and technical staff in new technologies and processes
- Collaborating in joint educational and extension programmes
- Delivering expert lectures
- > Focused expert lectures

(b) The key areas in which SITAM-GVP can benefit TESLA EMS:

- > The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.
- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by TESLA EMS.
- > SITAM-GVP will undertake a few modules of projects of the TESLA EMS. for implementation.
- SITAM-GVP will train the professionals from TESLA EMS, in domain areas of Mechanical Engineering.
- > SITAM-GVP will provide a large talent pool of students for recruitment
- SITAM-GVP will encourage the internships for students and in-depth research to faculty on area with little benefit to TESLA EMS Professionals, which are

WIANAGARAM E

SPOC, IQAC

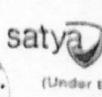
VIZIANAGARAGEZ E 7 DE MA 1331A

Principal
Satya Institute of Technology and Management
Vizianagaram

800 Res

Scanned by CamScanner

" 9 AUG 2019



Satya INSTITUTE OF TECHNOLOGY & MANAGEMENT

(Under the Management of Gayatri Vidya Partehad, Visashapatham)

Approved by AICTE New Delta and Gove of A.F. Affiliated to Andhra University, Visakhapatnani

College Code 501F

For

ICs) A Electric Mechatronica Systems, Physidian placed

Page.

COTAM CIVE VIZIANNIGANAM AN INDICA

Charle

Name: Smt. Ch. Venkata Lakahir

Designation: Chief Technical Officer

Designation. Head of the Deof

STATISTICS

Virianagaram

Paris

Vizianagaram

Clabe

9" Jan 7019

Claffer

9" Jan 2015

Signature

Dr. D. V. Ramahlunthy

Nagrese

Charallightert con-

Principle, SITAM GVP

Phace

Viglahagar arti-

Clate

5" Jan 2019

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

GAJULAREGA VIZIANAGADAM FRENCH

Principal Satya Institute of Technology and Management

Scanned by CamScanner



(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P.

Affiliated to JNTU(K), KAKINADA.

College Code: SGVP

Date: 09-04-2018

MEMORANDUM OF UNDERSTANDING

BY AND BETWEEN

UNWIND LEARNING LABS & SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

1. Scope

This Memorandum of Understanding ("MOU") is entered into by and between UNWIND LEARNING LABS private limited, 2nd floor, Enclave, B2, Harsha Paradise, Tadepalli, Amaravathi, AP-522501, and SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, Gajulalarega, Vizianagaram, Andhra Pradesh 535002

WHEREAS, this MOU is agreed between Unwind Learning Labs Private Limited and Satya Institute of Technology and Management, for setting up of Training centre for various social welfare programs, Skill development programs under Central, State government schemes, Programs and other private Skill Training programs and undertake consultancy assignments

2. Statement of work

Satya Institute of Technology and Management agrees to the following;

- ✓ Earmark and allocate classrooms and labs and equipments and Trainers as per the standards
 and requirements of the specific program time- time as provided by Unwind Learning Labs
- ✓ Provide Trainers as per the norms specified by Govt of India /approved agency
- ✓ Provide full fledged consulting assignment in the given field of work/ consulting assignment as assigned by Unwind learning Labs private limited time to time

Unwind Learning Labs agrees to the following

Establish Training Centre for various programs as per the standards of the program and inform the institution well ahead of the program

OF JEON vide the curriculum, content, books, materials and other training aids for the program

Memorandum of Understanding

9 AUG 2019

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax : 98923-234709AC

Satya Institute of Technology and Management Vizianagaram

e-mail:sitam@sitam

SITAM, GAJULARESAA www.sitam.co.in VIZIANAGARAM, A.P., INDIA

- ✓ Initiate Consultancy Operational Model for the Institution through Industry Application Development and Solutions Consulting
- ✓ Change Management- Towards Tiered Training Plan & Technology Leadership

3. Term of the MOU

The term of this MOU shall commence on 23-Feb-2018 or the date on which both parties sign the contract, whichever date is later, and end on 22-Feb-2021or until the MOU is terminated pursuant to the terms contained herein, whichever event occurs first.

4. Compensation

- A Lease amount /Rental amount will be paid by Unwind Learning Labs towards the usage of infrastructure as per the annexure clause 1
- Compensation will be paid by Unwind learning labs towards consulting assignment to the Institution/faculties involved in the project as per the standards

5. Infrastructure

Satya Institute of Technology and Management will provide the infrastructures of class rooms, auditoriums, Work Stations and computers and other equipments as and when required for the Process.

6. Rights in data, patents and copyright

Unwind Learning Labs reserves all rights and authority for the contents, presentations, materials, preparatory materials, Functional Spec, Technical Spec, IPR Rights for ideas supported and provided for Training, Application development, training documents shared/provided during the programme. Any documents mentioned should not be shared/used/copied/modified for other purposes/ with other parties/ other departments without the written consent from Unwind Learning labs authorities.

The terms and clauses of Confidentiality, Non-Competition, and Non-Solicitation to be carried out in spirit and letter and in all ethical and business ways is made between Unwind Learning Labs and Satya Institute of Technology and Management along with its subsidiaries, parents, joint ventures, affiliated entities, and includes its successors and assigns or any such related entities of uplifting the terms and in particular of.

7. Amendments or Modification

No amendment or modification of this MOU shall be effective against either party unless such amendment or modification is set forth in writing and signed by both parties.

9 AUG 2019

Memorandum of Understanding POC, 1QAC

Satya Institute of Technology and Management
Vizianagaram

SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA -

8. General

Any dispute or difference arising in connection with this MoU, the same shall be settled by mutual discussions, failing which the decisions taken by the Principal and representative from Unwind Learning Labs private limited & Satya Institute of Technology and Management together will be final and binding.

This MoU signed hereunder shall be effective from the date of signing and will be valid for a period of one year, and shall be extended upon signing an extension thereafter.

For Unwind Learning Labs Private Limited

Director

Unwind Learning Labs Private Limited

For Satya Institute of Technology and Management

(Dr. Srinivasa Rao)

Principal/ Managing Trustee

Satya Institute of Technology Management

PRINCIPAL

SATYA INSTITUTE OF TECHNOLOGY & MANAGEMENT MZIANAGARAM



►9 AUG 2019

Memorandum of Understanding

Principal

Satya Institute of Technology and Management

Vizianagaram

SPOC, IQAC SITAM, GAJULAREGA

VIZIANAGARAM, A.P., INDIA

Satva Institute of Technology & Management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam) Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

MEMORANDUM OF UNDERSTANDING

Date: 4/8/16

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002 AND VEDANTA INSTITUTE, VISAKHAPATNAM

This memorandum of understanding is entered into on 4th March 2016 between Satya Insitute of Technology and Management (here in after termed as SITAM-GVP) situated at Vizianagaram, Andhra pradesh-535 002 and Vedanta Institute, Visakhapatnam (hereinafter termed as VEDANTA)

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram and to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m². The college is situated in a beautiful green valley far from maddening crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders.

SITAM ging ahead with learning and over all development as the prime develop the initiatives in the domain Engineering. 19 AUG 2019

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779

mail:sitam@sitam.co.in_

Sarya Institute of Technology and Management Vizianagaram _

SPOC, wol QIA Gww.sitam.com

SITAM, GAJULAREGA

VIZIANAGAScanned by CamScanner

VEDANTA institute is a non-profit public charitable trust registered in Andhra Pradesh. It was established under the guidance of Sri Swami Parthasarathy. It is founded for the purpose of harmonizing the physical, emotional, intellectual and spiritual aspects of human beings, without any distinction of colour, race or religion. The trust particularly focuses on the young minds, motivating them to work for an ideal, beyond selfish interests. Above all, VEDANTA strives to lead one to the ultimate goal of Self-Realization. The trust organizes annual public discourses on Vedanta in order to spread the knowledge of life and living for the up liftment of the society. These discourses are conducted by Swami Parthasarathy, Sushilaji (a senior disciple of A. Parthasarathy). The discourses are attended by large audiences from a cross section of society.

2. OBJECTIVE

3

:cl

nc Ne

de

Al

30

The Core objective is to establish a long term linkage between VEDANTA and SITAM-GVP for personality development and mental peace combined with dynamic action in the world. The ancient philosophy Of sanathana dharma improves the eternal principles of life and living. Development of overall personality of human beings to gain peace and prosperity in their lives. By practicing continuously yoga and meditation one can achieve their goals with out fear and tensions.

Faculty stand to gain the tension free atmosphere more effective teaching-learning processes; students stand to gain through hands-on training, and society stands to gain by way of improved quality of services.

DIAPIN

Principal
Satya Institute of Technology and Management
Vizianagaram

SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

SPOC, IQAC

Scanned by CamScanner

(a) The Key benefits from VEDANTA to SITAM-GVP are:

- ➤ Providing opportunities for student groups to undertake problem-solving approaches
- > Assisting Students and staff for their health and stress
- > Training students, faculty and technical staff
- > Improving the concentration by regular practicing of YOGA
- > Delivering expert lectures
- > Focused expert lectures
- Organizing add-on programs in personality development.
 3.GENERAL
- > This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days. written notice to the other Party.
- > The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

4.MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior member, SITAM-GVP and an officer nominated by the VEDANTA

UTE will look into the monitoring and implementation of the various

SPOC, IQAC SITAM. GAJULAREGA VIZIANAGARAM, A.P., INDIA

Principal
Satya Institute of Technology and Management
Vizianagaram

MIANAGARAM

A

32

Scanned by CamScanner

F 9 AUG 2019



CEMS

CENTRE OF EXCELLENCE IN MARITIME & SHIPBUILDING (CEMS)

CIN U74999MH2017NPL300514

A section 8 Private Limited Company promoted by Indian Register of Shipping)

Indian Maritime University (IMU), Opp. HSL Complex, High School Road. Gandhigram, Hindustan Shipyard Colony, Vishakhapatnam Andhra Pradesh - 530011 E-mail into @cemsindia.org Website www.cemsindia.org GST No.: 37AAHCC2313E1Z4

The Principal

SITAM - GUP Vilianaparam

CEMS/V/2019/01251

25 Jan 19

Sub: Invitation for Principals' Conclave at CEMS, Visakhapatnam

Dear Sir.

- We are happy to inform you that Centre of Excellence in Maritime and Shipbuilding (CEMS), a state of art skill development facility to provide high end skills training in Digital Smart Manufacturing has been set up at Visakhapatnam by Sagarmala, Ministry of Shipping with M/s Siemens as the Technology partner. CEMS is equipped with advanced labs which offer courses in various job specific domains and caters for following: -
 - Training for Industrial 4.0/ Digital 4.0 level.
 - b) Courses are offered in all relevant Mechanical, Electrical, Electronics, Instrumentation and Robotics domains.
 - c) Internship courses.
- The courses are designed, imparted and will be certified by Siemens. The training programme is designed to provide maximum practical time for the participants to have hands on skills experience. The training faculty is from Industry and academic background and the participants' knowledge will be thoroughly enriched through interaction. CEMS is an asset to the engineering and diploma students for learning job relevant skills at highly subsidised rates.
- To showcase CEMS facility, a Principals' Conclave is scheduled on 02 Feb 19 at 1100 hrs at CEMS, IMU campus, Gandhigram, Visakhapatnam which will be attended by Prinicipals and Heads of departments of all engineering colleges located in Visakhapatnam, Vizianagaram, Srikakulam, East and West Godavari districts.
- We cordially invite you and your Heads of Departments for the above meeting. The meeting will be in the morning session only followed by lunch at CEMS.

by telephone (6281775945/8886759042)

Best Regards,

Yours faithfully,

Commander S Gopi Knishna (Retd) Chief Operating Office hoipal

Satya Institute of Technology and Management Vizianagaram

We request you to confirm your presence for the meeting by email (info@cemsindia.org) or 38 283)
ephone (6281775945/8886759042)

Sni Living don Francis (70322 38 283)

Dr. M. Sasi bhooshan Raw, Dinder

aithfully,

aithfully,

Inder S Gopi Knishna (Retd)

Retd)

Oncome of the meeting by email (info@cemsindia.org) or 38 283)

Sni Living don Francis (70322 38 283)

Dr. M. Sasi bhooshan Raw, Dinder

a) Dr. M. Sasi bhooshan Raw, Dinder

And Manual Cems

And Manual C

SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA



- Engineers Hub shall provide the best study material (approximately 30 books) to all the the students who enroll for the program.
- Engineers Hub shall conduct online test series, sectional tests, subject wise tests periodically
- Engineers Hub shall charge Rs. 15,000/- per student plus GST @ 18% per student for GATE-2020 and GATE-2021.
- The current second year students will enjoy one year additional coaching for the fee paid by them.
- SITAM students shall pay
- 50% immediately on commencement of the program.
- 40% after completion of 2 months.
- 10% balance after completion of 4 months.
- SITAM management shall provide bus facility to their students from Vizinagaram to Visakhapatnam and enroute on every Sundays for effective attendance of classes.
- Engineers Hub shall take all the steps required to academically strengthen the students from technical point of view.

We request you to provide us an opportunity to work for an esteemed institution like yours and also make us a part in your success journey in shaping the technocrats of SITAM.

We are confident that our well qualified and experienced team shall deliver the best and make your students to come out with flying colors.

Kindly to thorugh the proposal, any changes and suggestions are welcome.

Awaiting for your positive response.

Thanking You,

Singerely yours,

Devendra Singh Negi,

Managing Director.

Principal

Principal

Satya Institute of Technology and Management

Vizianagaram

1 9 AUG 2019

To, The Chairman, GVP-SITAM, Gajularega, Vizianagaram.

Date: 10-08-2018

Sub:

Proposal for conducting GATE-2020 & 2021 classes for SITAM students - regarding.

At the outset, we thank you very much for kind cooperation and hospitality extended to us whenever we called on you at your campus.

Engineers Hub, a premier coaching center for GATE/ESE/PSU/APPSE and other competitive examinations is run by Alumni of IITs and NITs. We are having excellent well qualified and industry experienced factory team who can teach the subjects of GATE with clear cut concepts & prepare the students for various national level higher education examinations and other PSU entrance examinations.

All the faculty of Engineers Hub are alumni of IlTs & IISc with very good GATE ranks. In GATE 2018 Engineers Hub, Vizag has secured ranks AIR176, 235, 436, 476, 674, 869, 947, 1225. 1641, 1868, 2508, 2730, 3002, 3061, 3794, 4335, 4374, 4626, 5013, 5111, 5427, 6039, 6895, 7257, 7682, Etc., and many more.

All the above students are from Visakhapatnam and surrounding colleges. The above ranks are secured from Mechanical Engineering stream.

Engineers Hub proposes to act as a knowledge partner to GVP-SITAM and offer coaching to second and Third year B. Tech students of Mechanical, Civil, ECE, EEE & CSC branches.

We here by, submit our proposal for your kind perusal and consideration,

The Proposal

- Engineers Hub shall be conducting GATE 2020 and GATE 2021 coaching classes for the tried and second year students of the aforesaid branches respectively at Engineers Hub office. Dabagardens, Visakhapatnam.
- The current 3rd year students shall under go GATE-2020 coaching classes.
- The current 2nd year students shall under go GATE-2021 coaching classes.
- The coaching classes shall be conducted at Engineers Hub premises, Dabagardens, Visakhapatnam on every Sunday of the week from 8.30A.M. to 5.30P.M.
- Engineers Hub shall follow the academic calender of SITAM college and schedule the classes.
- Engineers Hub shall commence coaching classes from 12th August 2018 onwards and shall

TECHnentinue till 30th November 2019 for GATE-2020. Dispects Hub shall commence coaching classes from 12th August 2018 onwards and shall SPOC, IQAC

VIZIANAGARAM continue till 30th November 2020 for GATE-2021.

Principal

Satya Institute of Technology and Management Vizianagaram

Scanned by CamScanner

INSTITUTE OF TECHNOLOGY & MANAGEMENT satva

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date			
Date			

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

RAMTEJ TECHNOLOGIES CORPORATION JAPAN

Memorandum of Understanding is entered into on 4th march 2016 between Department of Electrical and Electronics Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and RAMTEJ TECHNOLOGIES CORPORATION, JAPAN (hereinafter termed as RAMTEJ).

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m². The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. COPTE Ourging ahead with learning and training as the prime development es in the anain Engineering. WZIANAGARAN

控ANAGARAM-535001, A.P. Mobile: 9676788811/33/44 GAJULAREGA Ph: 08922-234775 Telefax: 08922-234779

e-mail:sitam@sitam.co.in

ncinal

Satya Institute of Technology and Management Vizianagaram

SPOC, TOWAY Sitam.co.in STOC, TOURAREGA
SITAM, SAJULAREGA
VIZIANAGARGANDER BY CamScanner

satya institute of technology & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

RAMTEJ was founded in 2004 in India, with focused on Information Technology Date:
and Engineering Software domains. RAMTEJ is a Strategic and Innovative
Business and Technology conglomerate providing Consultancy, Solutions &
Services, Material & Manpower Resources as Products in Emerging and
Industry proven Business Consultancy, Information Technology and
Engineering Software domains. RAMTEJ Provides products with single window strategy to serve all Business and Technology needs at a single point.

2. OBJECTIVE

The Core objective is to establish a long term linkage between RAMTEJ and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. RAMTEJ offers Business services, Software services, CAD services.

Business services of RAMTEJ offer Solutions and Services for enterprise business environments and management, which efficiently track-down all kinds of projects in technology / engineering sectors as well as in other sectors where technology plays a key role in their product value.

Software services of RAMTEJ offer Software Solutions and Services in Information Technology arena. They cover a wide spectrum of Software needs of those from an individual customer to large Enterprises, Government Organizations, Non-Government

Organizations etc

GAJULAREGA, WZJANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779

Page a of 6

nail:sitam@sitam.co.in

Principal
Principal
Satya Institute of Technology and Management
Vizionagaram

OF TECH

SPOC, WOOTA GW. SITAM. CO.In
SITAM. GAJULAREGA
SITAM. GAJULAREGA
SITAM. GAJULAREGA

Scanned by CamScanner



satya institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

CAD services offer of RAMTEJ Solutions and Services in the Engineering Roftware arena. They cover most of the needs of Engineering Industries working with CAD / CAM / CAE / PLM, Robotics, etc.

Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

2. SCOPE

(a) The Key benefits from RAMTEJ to SITAM-GVP are:

- Participating in curriculum design, development and update of the Engineering programs
- Providing opportunities for student groups to undertake problem-solving projects
- > Assisting Institution in establishing new laboratories
- > Training students, faculty and technical staff in new technologies and processes
- > Collaborating in joint educational and extension programmes
- > Participating in joint R&D activities
- > Delivering expert lectures
- Focused expert lectures
- Implementing projects like Design of Batteries for Solar Cycle and Solar Signal Indicator at cross roads
- Organizing add-on programs in emerging areas such as Home Automation using Internet of Things, Design of Cables for domestic purpose and Design of

GAJULAREGA

JAN GARAM-535001, A.P. Mobile: 9676788811/33/44

1: 08922-234775 Telefax: 08922-234779 website: www.co.in

^{६-mail:sitam}@sitam.co.in

Principal

OF TECH

Satya Institute of Technology and Management Vizianagaram SITAM Scanned by CamScanner VIZIANAGARA PAUG 2019

satya Institute of Technology & Management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affillated to Andhra University, Visakhapatnam.

College Code: SGVP

transmission lines etc. In Department of Electrical and Electronics Engineering providing assistance for improving employability including internships, entrepreneurial training, specialized skill training required for placement opportunities as per mutual convenience.

(b) The key areas in which SITAM-GVP can benefit RAMTEJ:

- > The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.
- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by RAMTEJ.
- > SITAM-GVP will undertake a few modules of projects of the RAMTE) for implementation.
- > SITAM-GVP will train the professionals from RAMTEJ in domain area of.
- > SITAM-GVP will provide a large talent pool of students for recruitment

3. GENERAL

- > This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- > The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

OF TECH

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779 Iwebsite way sitam.co.in

Page 4 of 6

e-mail:sitam@sitam.cq.in

Principal Satya Institute of Technology and Management Vizianagaram

SITAM, GAJULAREGA SITAM. GAJULAN MOIA
VIZIANAGAScanned by CamScanner

F 9 AUG 2019

satya Institute of Technology & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

Col	lege	Code	30	אענ	
_					

Date	:	
------	---	--

4. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Electrical and Electronics Engineering, SITAM-GVP and an officer nominated by the RAMTEJ will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

5. SIGNED IN DUPLICATE

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

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

Principal
Principal
Vizianagaram

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779

aitam@sitam.co.in

website: www.sitam.co.in

Scanned by CamScanner

F 9 AUG 2019



satya institute of technology & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

Col	lege	Cod	e	:	5	G	VF	*

Date:

For

RAMTEJ TECHNOLOGIES CORPORATION, JAPAN.

For

SITAM-GVP, VIZIANAGARAM, AP, INDIA.

Signature

Name

: Dr. S. V. Sanyasi Rao

Designation: Technical Director.

Signature :

Name

: M. Sashibhushana Rao

Designation: Chairman,

SITAM-GVP.

Place

: Vizianagaram.

Place

: Vizianagaram.

Date

: 4th March 2016.

Date

: 4th March 2016.

MEIANAGARAM

Principal

Sutya Institute of Technology and Management

Vizianagaram

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARANI, A.P., INDIA

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779

Page 5 04 6

mail:sitam@sitam.co.in

website: www.sitam.co.in

9 AUG 2019, Scanned by CamScanner



RAMTEJ Technologies Corporation ラムテズ テクノロジー (株)

Takeyacho·7-20-203, Naka-Ku, Hiroshima City, 730-0048 Jupan; 〒730-0048 庄島市中区竹屋町 7-20-208 Tel: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

RAMTEJ TECHNOLOGIES CORPORATION JAPAN

Memorandum of Understanding is entered into on 4th March 2016 This between Department of Computer Science Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and RAMTEJ TECHNOLOGIES CORPORATION, JAPAN (hereinafter termed as RAMTEJ).

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m². The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders.

SITAM-GVP is surging ahead with learning and training as the prime development initiatives in the e don Engineering.

Page 1 of 6

ソフトウェーエンジニアリングーコンサルタンシー+ソリューション+サービス Experts in Technology Consultancy, Solution Architectures, International Business

SPOC, IQAC SITAM, GABULAREGA

VIZIANAGA Seanned by CamScanner

Principal Satya Institute of Technology and Management Vizianagaram

AN NOS

WILLANAGARAM

Scanned by CamScanner







RAMTEJ Technologies Corporation ラムテズ テクノロジー (株)

Takeyacho 7-20-203, Naka-Ku, Hiroshima City, 730-0048 Japan。〒730-0048 広島市中区竹屋町 7-20-203
Tbl: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com

RAMTEJ was founded in 2004 in India, with focused on Information Technology and Engineering Software domains. RAMTEJ is a Strategic and Innovative Business and Technology conglomerate providing Consultancy, Solutions & Services, Material & Manpower Resources as Products in Emerging and Industry proven Business Consultancy, Information Technology and Engineering Software domains. RAMTEJ provides products with single window strategy to serve all Business and Technology needs at a single point.

2. OBJECTIVE

The Core objective is to establish a long term linkage between RAMTEJ and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. RAMTEJ offers Business services, Software services, CAD services.

Business services of RAMTEJ offer Solutions and Services for enterprise business environments and management, which efficiently track-down all kinds of projects in technology / engineering sectors as well as in other sectors where technology plays a key role in their product value.

Software services of RAMTE) offer Software Solutions and Services in Information Technology arena. They cover a wide spectrum of Software needs of those from an

Page 2 of 6

ピジネス・ソフトウェア・エンジニアリング=コンサルタンシー+ソリューション+サービス

Experts in Technology Consultancy, Solution Architectures, International Business



RAMTEJ Technologies Corporation ラムテズ テクノロジー (株)

Takeyacho:7:20-203, Naka:Ku, Hinwhina Citu 730-0048 Japani T 730-0048 以動作中以自屬例 7-20-203 Tel: +81-82-243-2294, +81-90-9005-0216; Fax: +81-22-243-2294; contact@ramtaj.com | www.ramtaj.com

individual customer to large Enterprises, Government Organizations, Non-Government Organizations etc.

CAD services offer of RAMTEJ Solutions and Services in the Engineering Software arena. They cover most of the needs of Engineering Industries working with CAD / CAM / CAE / PLM, Robotics, etc.

Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

2. SCOPE

(a) The Key benefits from RAMTEJ to SITAM-GVP are:

- Participating in curriculum design, development and update of the Engineering programs
- > Providing opportunities for student groups to undertake problem-solving projects
- > Assisting Institution in establishing new laboratories
- > Training students, faculty and technical staff in new technologies and processes
- > Collaborating in joint educational and extension programmes

> Participating in joint R&D activities

> Delivering expert lectures

Focused of TECHNICACTURES

VIZIANAGARAM

SPOC, IQAC

VIZIANAGARAM, A.P., INGIA 9018

シネスタンフトウラン・エンジニアリングーコンサルタンシーナンリューション・サービス Experts if Teeffnology Consultancy, Solution Architectures, International Business

Principal
Satya Institute of Technology and Management
Vizianagaram

Scanned by CamScanner

9 AUG 2019/



RAMTEJ Technologies Corporation ラムテズ テクノロジー (株)

Takeyacho-7-20-203, Naka-Ku, Hiroshima City, 730-0048 Japan; 〒730-0048 広島市中区竹屋町 7-20-203 Tel: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com

Organizing add-on programs in emerging areas such as Internet Of Things, Artificial Intelligence, Cloud Computing and Data Warehousing providing assistance for improving employability including internships, entrepreneurial training, specialized skill training required for placement opportunities as per mutual convenience.

(b) The key areas in which SITAM-GVP can benefit RAMTEJ:

- > The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.
- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by RAMTEJ.
- > SITAM-GVP will undertake a few modules of projects of the RAMTEJ for implementation.
- > SITAM-GVP will train the professionals from RAMTEJ in domain area of Computer Science Engineering.
- > SITAM-GVP will provide a large talent pool of students for recruitment

3. GENERAL

> This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.

> The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

SPOC, IQArage 4 of 6

ジネス+ ストカー ローファリング = コンサルタンシー VIXANAGRAD # 子」と Experts in Technology Consultancy, Solution Architectures, International Business

Principal
Satya Institute of Technology and Management
Vizianagaram

Scanned by CamScanner

Takeyacho·7·20·203, Naka·Ku, Hiroshima City, 730·0048 Japan; 〒730·0048 広島市中区竹屋町 7·20·203 Takeyacho·7·20·204, +81·90·8605·0216; Fax: +81·82·243·2294; contact@ramtej.com; www.ramtej.com

4. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Computer Science Engineering, SITAM-GVP and an officer nominated by the RAMTEJ will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

5. SIGNED IN DUPLICATE

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

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

Principal
Principal
Satya Institute of Technology and Management
Vizianagaram

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

Page 5 of 6

ビジネス+ソフトウェア+エンジニアリング=コンサルタンシー+ソリューション+サービス

Experts in Technology Consultancy, Solution Architectures, International Business



Takeyacho-7-20-203, Naka·Ku, Hiroshima City, 730-0048 Japan; 〒730-0048 広島市中区竹屋町 7-20-203 Tel: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com

For

RAMTEJ TECHNOLOGIES CORPORATION, JAPAN.

For

SITAM-GVP, VIZIANAGARAM, AP, INDIA.

Signature

Name

: Dr. S. V. Sanyasi Rao

Signature

M.SV

Name

: M. Sashibhushana Rao

Designation: Chairman,

SITAM-GVP.

Place

: Vizianagaram.

Designation: Technical Director

Place

: Vizianagaram.

Date

: 4th March 2016.

Date

: 4th March 2016.

Principal

Principal

Catya Institute of Technology and Management

Vizianagaram

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

Page 6 of 6

ビジネス+ソフトウェア以来ラジニアリング=コンサルタンシー+ソリューション+サービス

Experts in Technology Consultancy, Solution Architectures, International Business



Takeyacho·7-20-203, Naka-Ku, Hiroshima City, 730-0048 Japan; 〒730-0048 広島市中区竹屋町 7-20-203

Tel: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

RAMTEJ TECHNOLOGIES CORPORATION JAPAN

Memorandum of Understanding is entered into on 4th march 2016 between Department of Electronics and Communication Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) Andhra Pradesh-535 at VIZIANAGARAM, 002 and RAMTEJ situated TECHNOLOGIES CORPORATION, JAPAN (hereinafter termed as RAMTEJ).

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m². The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders.

surging ahead with learning and training as the prime development initiatives in the Jomail angineering.

> SITAM. トスタナエンジニアリング=コンサルタンメにはツザュー

Experts in Technology Consultancy, Solution Architectures, International Business

Satya Institute of Technology and Management Vizianagaram

_9 AUG 2019



Takeyacho·7-20-203, Naka·Ku, Hiroshima City, 730-0048 Japan; 〒730-0048 広島市中区竹屋町 7-20-203 Tel: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com

RAMTEJ was founded in 2004 in India, with focused on Information Technology and Engineering Software domains. RAMTEJ is a Strategic and Innovative Business and Technology conglomerate providing Consultancy, Solutions & Services, Material & Manpower Resources as Products in Emerging and Industry proven Business Consultancy, Information Technology and Engineering Software domains. RAMTEJ provides products with single window strategy to serve all Business and Technology needs at a single point.

2. OBJECTIVE

The Core objective is to establish a long term linkage between RAMTEJ and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. RAMTEJ offers Business services, Software services, CAD services.

Business services of RAMTEJ offer Solutions and Services for enterprise business environments and management, which efficiently track-down all kinds of projects in technology / engineering sectors as well as in other sectors where technology plays a key role in their product value.

SPOC, GAJULAREGA SITAM, GAJULAREGA

Principal
Satya Institute of Technology and Management
Vizianagaram

Page 2 of 6

ビジネス+ソフトで if エンジニアリング=コンサルタンシー+ソリューション+サービス Experts in Technology Consultancy, Solution Architectures, International Business

"9 AUG 2019"



Takeyacho·7·20·203, Naka·Ku, Hiroshima City, 730·0048 Japan; 〒730·0048 広島市中区竹屋町 7·20·203 Tel: +81·82·243·2294, +81·90·8605·0216; Fax: +81·82·243·2294; contact@ramtej.com; www.ramtej.com

Software services of RAMTEJ offer Software Solutions and Services in Information Technology arena. They cover a wide spectrum of Software needs of those from an individual customer to large Enterprises, Government Organizations, Non-Government Organizations etc.

CAD services offer of RAMTEJ Solutions and Services in the Engineering Software arena. They cover most of the needs of Engineering Industries working with CAD / CAM / CAE / PLM, Robotics, etc.

Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

2. SCOPE

(a) The Key benefits from RAMTEJ to SITAM-GVP are:

- Participating in curriculum design, development and update of the Engineering programs
- Providing opportunities for student groups to undertake problem-solving projects
- > Assisting Institution in establishing new laboratories
- > Training students, faculty and technical staff in new technologies and processes
- Collaborating in joint educational and extension programmes
- Participating in joint R&D activities
- Delivering expert lectures

SPOC, IQAC SITAM, GAJULAREGA

Page 3 of 6

Satya Institute of Technology and Management リング=コンサルタンシー+ソリューション+サービス Expert in Technology Consultancy, Solution Architectures, International Business

■9 AUG 2019

Dikeyacho·7·20·203, Naka·Ku, Hiroshima City, 730·0048 Japan; 〒780·0048 広島市中区竹屋町 7·20·203

> Focused expert lectures

> Innovative Projects implementation with students

organizing add-on programs in emerging areas such as Embedded Systems, Home Automation Systems, VLSI and Tele Communication etc. in Department of Electronics and Communication Engineering providing assistance for improving employability including internships, entrepreneurial training, specialized skill training required for placement opportunities as per mutual convenience.

(b) The key areas in which SITAM-GVP can benefit RAMTEJ:

- > The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.
- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by RAMTEJ.
- SITAM-GVP will undertake a few modules of projects of the RAMTEJ for implementation.
- SITAM-GVP will train the professionals from RAMTEJ in domain area of Department of Electronics and Communication Engineering.

SITAM-GVP will provide a large talent pool of students for recruitment

Whon Satya Institute of Technology and Management Principal Vizianagaram

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARANI, A.P., INDIA

Page 4 of 6

Property of Technology Consultances Consultance Consultance Consultance Consultance Consultance Consultance C コンサルタンシー+ソリューション+サービス

9 AUG 2019

RG

RAMTEJ Technologies Corporation ラムテズ テクノロジー (株)

Takeyacho-7-20-203, Naka-Ku, Hiroshima City, 730-0048 Japan; 〒730-0048 広島市中区竹屋町 7-20-203 Tal: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com

3. GENERAL

- > This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- > The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

4. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Electronics and Communication Engineering, SITAM-GVP and an officer nominated by the RAMTEJ will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

SIGNED IN DUPLICATE

This MoU is executed in duplicate with each copy being an office of the Agreement and having equal legal validity.

SITAM
VIZIAN GARAGAR

Page 5 of 6

Reperte in Technology Consultancy, Solvaton Architectures, International DesiALG

Page 5 of 6



Takeyacho-7-20-203, Naka-Ku, Hiroshima City, 730-0048 Japan; 〒730-0048 広島市中区竹屋町 7-20-203 Tel: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-248-2294; contact@ramtej.com; www.ramtej.com

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

For

RAMTEJ TECHNOLOGIES CORPORATION, JAPAN.

For

SITAM-GVP, VIZIANAGARAM, AP, INDIA.

: Dr. S. V. Sanyasi Rao Name

Designation: Technical Director

Place : Vizianagaram.

: 4th March 2016. Date

Signature

Name : T. D. V. A. Naidu

Designation: Head of the Dept

Place

: Vizianagaram.

Date

: 4th March 2016

Signature:

Name

: M. Sashibhushana Rao

Designation

: Chairman, SITAM-GVP

Place

: Vizianagaram.

Date

: 4th March 2016

ビジネス+ソフトストナエンジニアリング=コンサルタンシー+ソフトアンドラウ STATIV SD Experts in Technology and Management

Satya Institute of Technology and Management

Vizianagaram

9 AUG 2019



Takeyacho-7-20-203, Naka-Ku, Hiroshima City, 730-0048 Japan; 〒730-0048 広島市中区竹屋町 7-20-203 Tel: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

RAMTEJ TECHNOLOGIES CORPORATION JAPAN

Memorandum of Understanding is entered into on 4th march 2016 between Department of Electrical and Electronics Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and RAMTEJ TECHNOLOGIES CORPORATION, JAPAN (hereinafter termed as RAMTEJ).

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m2. The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. SITAM-GVP is surging ahead with learning and training as the prime development in latives in the domain Engineering.

ピジネス+ソフトウェア+エンジニアリング=コンサルタンシー+ソリューション+サービス Experts in Technology Consultancy, Solution Architectures, International Business





Latya Institute of Technology and Management

Principal



Takeyacho-7-20-203, Naka-Ku, Hiroshima City, 730-0048 Japan; 〒730-0048 広島市中区竹屋町 7-20-203 Tel: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com

RAMTEJ was founded in 2004 in India, with focused on Information Technology and Engineering Software domains. RAMTEJ is a Strategic and Innovative Business and Technology conglomerate providing Consultancy, Solutions & Services, Material & Manpower Resources as Products in Emerging and Industry proven Business Consultancy, Information Technology and Engineering Software domains. RAMTEJ Provides products with single window strategy to serve all Business and Technology needs at a single point.

2. OBJECTIVE

The Core objective is to establish a long term linkage between RAMTEJ and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. RAMTEJ offers Business services, Software services, CAD services.

Business services of RAMTEJ offer Solutions and Services for enterprise business environments and management, which efficiently track-down all kinds of projects in technology / engineering sectors as well as in other sectors where technology plays a key role in their product value.

Software services of RAMTEJ offer Software Solutions and Services in Information Technology arena. They cover a wide spectrum of Software needs of those from an

ビジネス+ソフトウェア+エンジニアリング=コンサルタンシー+ソリュ 5 3 + チェートス AREGA Experts in Technology Consultancy, Solution Architectures, International Business A.P., INDIA

Principal
Satya Institute of Technology and Management
Vizianagaram



Scanned by CamScanner

9 Alle onen



\$10.00 m

RAMTEJ Technologies Corporation ラムテズ テクノロジー (株)

Takeyacho·7·20·203, Naka·Ku, Hiroshima City, 730·0048 Japan; 〒730·0048 広島市中区竹屋町 7·20·203 Tel: +81·82·243·2294, +81·90·8605·0216; Fax: +81·82·243·2294; contact@ramtej.com; www.ramtej.com

individual customer to large Enterprises, Government Organizations, Non-Government Organizations etc.

CAD services offer of RAMTEJ Solutions and Services in the Engineering Software arena. They cover most of the needs of Engineering Industries working with CAD / CAM / CAE / PLM, Robotics, etc.

Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

2. SCOPE

(a) The Key benefits from RAMTEJ to SITAM-GVP are:

- > Participating in curriculum design, development and update of the Engineering programs
- Providing opportunities for student groups to undertake problem-solving projects
- > Assisting Institution in establishing new laboratories
- > Training students, faculty and technical staff in new technologies and processes
- > Collaborating in joint educational and extension programmes
- > Participating in joint R&D activities

INEWESTER INEWSON

ビジネス+ソフトウェア+エンジニアリング=コンサルタンシー 大大 (大) エージョン・チャーと Experts in Technology Consultancy, Solution Architectures, International Business

Principal
Satya Institute of Technology and Management
Vizianagaram

Scanned by CamScanner

Mg Alle anen



Takeyacho-7-20-203, Naka-Ku, Hiroshima City, 730-0048 Japan; 〒730-0048 広島市中医竹屋町 7-20-203 Tel: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com

- Delivering expert lectures
- Focused expert lectures
- Implementing projects like Design of Batteries for Solar Cycle and Solar Signal Indicator at cross roads
- Organizing add-on programs in emerging areas such as Home Automation using Internet of Things, Design of Cables for domestic purpose and Design of transmission lines etc. in Department of Electrical and Electronics Engineering providing assistance for improving employability including internships, entrepreneurial training, specialized skill training required for placement opportunities as per mutual convenience.

(b) The key areas in which SITAM-GVP can benefit RAMTEJ:

- The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.
- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by RAMTEL.
- > SITAM-GVP will undertake a few modules of projects of the RAMTEJ for implementation.
- > SITAM-GVP will train the professionals from RAMTE) in domain area of.
- > SITAM-GVP will provide a large talent pool of students for recruitment

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

Experts in Technology and Management are Architectures, International Business
Satya Institute of Technology and Management are Architectures, International Business

Vizianagaram





Takeyacho-7-20-208, Naka-Ku, Hiroshima City, 730-0048 Japan; 〒730-0048 広島市中区竹屋町 7-20-203 Tel: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com 3. GENERAL

- > This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- > The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

4. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Electrical and Electronics Engineering, SITAM-GVP and an officer nominated by the RAMTEJ will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

5. SIGNED IN DUPLICATE

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

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

エジジニアリング=コンサルタンシーVIZIANAGARAM、たた、からIA Experts in Technology Consultancy, Solution Architectures, International Business

outya institute of Technology and Management Vizianagaram



Jakeyacho-7-20-203, Naka-Ku, Hiroshima City, 730-0048 Japan: 〒730-0048 広島市中区竹屋町 7-20-203 Tel: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com

RAMTEJ TECHNOLOGIES CORPORATION, IAPAN.

SITAM-GVP, VIZIANAGARAM, AP, INDIA.

Signature

Signature :

: Dr. S. V. Sanyasi Rao

Name

: M. Sashibhushana Rao

Designation: Technical Director.

Designation: Chairman,

SITAM-GVP.

Place

: Vizianagaram.

Place

: Vizianagaram.

Date

: 4th March 2016.

Date

: 4th March 2016.

Principal Satya Institute of Technology and Management Vizianagaram

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

Page 6 of 6

ビジネス+ソフトウェア+エンジニアリング=コンサルタンシー+ソリューション+サービス

Experts in Technology Consultancy, Solution Architectures, International Business





Takeyacho-7-20-203, Naka-Ku, Hiroshima City, 730-0048 Japan; 〒730-0048 広島市中区竹屋町 7-20-203 Tel: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

RAMTEJ TECHNOLOGIES CORPORATION JAPAN

This Memorandum of Understanding is entered into on 4th March 2016 between Department of Mechanical Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and RAMTEJ TECHNOLOGIES CORPORATION, JAPAN (hereinafter termed as RAMTEJ).

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m². The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders.

SITAM-GVP is surging ahead with learning and training as the prime development initiatives in the domain of Mechanical Engineering.

SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

ビジネス+ソフトウェア+エンジニアリP箱E Portルタンシー+ソリューション+サービス

Experts in Technology Consultancy, Solution Architectures, International Business

OF TECH

Satya Institute of Technology and Management Vizianagaram

Scanned by CamScanner

F 9 AUG 2019



Takeyacho-7-20-203, Naka-Ku, Hiroshima City, 730-0048 Japan; 〒730-0048 広島市中区竹屋町 7-20-203 Tel: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com

RAMTEJ was founded in 2004 in India is a Strategic and Innovative Business and Technology conglomerate providing Consultancy, Solutions & Services, Material & Manpower Resources as Products in Emerging and Industry proven Business Consultancy, Information Technology and Engineering Software domains. RAMTEJ provides products with single window strategy to serve all Business and Technology needs at a single point.

2. OBJECTIVE

The Core objective is to establish a long term linkage between RAMTEJ and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. RAMTEJ offers Business services, Software services, CAD services.

Business services of RAMTEJ offer Solutions and Services for enterprise business environments and management which efficiently track-down all kinds of projects in technology / engineering sectors as well as in other sectors where technology plays a key role in their product value.

Software services of RAMTEJ offer Software Solutions and Services in Information Technology arena. They cover a wide spectrum of Software needs of those from an individual customer to large Enterprises, Government Organizations, Non-Government Organizations, and etc.

SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

ビジネス+ソフトウェア+エンジニアリングをPage Port サルタンシー+ソリューション+サービス

Experts in Technology Consultancy, Solution Architectures, International Business

Satya Institute of Technology and Management Vizianagaram

Scanned by CamScanner

F 9 AUG 2019



Takeyacho·7·20·203, Naka·Ku, Hiroshima City, 730·0048 Japan; 〒730·0048 広島市中区竹屋町 7·20·203 Tel: +81·82·243·2294, +81·90·8605·0216; Fax: +81·82·243·2294; contact@ramtej.com; www.ramtej.com

CAD services of RAMTEJ offer Solutions and Services in the Engineering Software arena. They cover most of the needs of Engineering Industries working with CAD / CAM / CAE / PLM, Robotics, etc., and applicable to vertical industries Automotive, Aerospace, Heavy Engineering and Research & Development organizations.

Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

2. SCOPE

(a) The Key benefits from RAMTEJ to SITAM-GVP are:

- Participating in curriculum design, development and update of the Engineering programs
- Providing opportunities for student groups to undertake problem-solving projects
- Assisting Institution in establishing new laboratories
- > Training students, faculty and technical staff in new technologies and processes
- Collaborating in joint educational and extension programmes
- Delivering expert lectures
- > Focused expert lectures
- Organizing add-on programs in emerging areas such as Solid works, CATIA, Finite Element Analysis and CFD in Department of Mechanical Engineering providing assistance for improving employability including internships,

ビジネス+ソストウェア+エンジニアリヤ省度でPortルタンシー+ SPOCEN 1 Q人C Experts in Technology Consultancy, Solution Architecture SInternational Business EGA VIZIANAGARAM, A.P., INDIA

Satya Institute of Technology and Management Vizianagaram







Takeyacho-7-20-203, Naka-Ku, Hiroshima City, 730-0048 Japan; 〒730-0048 広島市中区竹屋町 7-20-203 Tel: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com

entrepreneurial training, specialized skill training required for placement opportunities as per mutual convenience.

(b) The key areas in which SITAM-GVP can benefit RAMTEJ:

- > The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.
- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by RAMTEJ.
- > SITAM-GVP will undertake a few modules of projects of the RAMTEJ for implementation.
- SITAM-GVP will train the professionals from RAMTEJ in domain areas of Mechanical Engineering.
 - > SITAM-GVP will provide a large talent pool of students for recruitment

3. GENERAL

- This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

ピジネス+ソフトウェア+エンジ=アリド記憶をする 世ルタンシー+ソタア・コート Dechnology Consultancy, Solution Architectures, International Business NDIA

Satya Institute of Technology and Management Vizianagaram

WEIANAGARAM SE

Scanned by CamScanner

9 AUG 2019



Takeyacho·7·20-203, Naka·Ku, Hiroshima City, 730·0048 Japan; 下730·0048 広島市中区竹屋町 7·20·203 Tbl: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com

4. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Mechanical Engineering, SITAM-GVP and an officer nominated by the RAMTEJ will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

5. SIGNED IN DUPLICATE

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

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

Satya Institute of Technology and Management Viziant ram

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

ビジネス+ソフトウェア+エンジニアリアグラ of the タンシー+ソリューション+サービス

Experts in Technology Consultancy, Solution Architectures, International Business





Takeyacho-7-20-203, Naka-Ku, Hiroshima City, 730-0048 Japan; 〒730-0048 広島市中区竹屋町 7-20-203 Tel: +81-82-243-2294, +81-90-8605-0216; Fax: +81-82-243-2294; contact@ramtej.com; www.ramtej.com

For

RAMTEJ TECHNOLOGIES CORPORATION, JAPAN.

For

SITAM-GVP, VIZIANAGARAM, AP, INDIA.

Signature

: Dr. S. V. Sanyasi Rad

Signature :

Name: Smt. Ch. Venkata Lakshmi

Designation: Technical Director

Designation: Head of the Dept

Place

: Vizianagaram.

Place

: Vizianagaram.

Date

: 4th March 2016.

Date

: 4th March 2016

Signature:

Name

: M. Sashibhushana Rao

Designation

: Chairman, SITAM-GVP

Place

: Vizianagaram.

Date

: March 2016

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

Principal Satya Institute of Technology and Management Vizianagaram

ビジネス+ソフトウェア+エンジニアリング=コンサルタンシー+ソリューション+サービス
Propose in The Transitional Business Experts in Technology Consultancy, Solution Architectures, International Business

Scanned by CamScanner

9 AUG 2010

satya institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date	1	
	married before the second of the column of	-

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

RAMTEJ TECHNOLOGIES CORPORATION JAPAN

This Memorandum of Understanding is entered into on 4th March 2016 between Department of Computer Science Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and RAMTEJ TECHNOLOGIES CORPORATION, JAPAN (hereinafter termed as RAMTEJ).

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m². The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. SITAM-GVP is surging ahead with learning and training as the prime development initiatives in the domain Engineering.

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

e-mail:sitam@sitam.co.in

Principal

Satya Institute of Technology and Management Vizianagaram

WIANAGARAM SA

SPOC, IQAC
SITAM, GAJULAREGA
VIZIANAGA Scanned by CamScanner

website: www.sitam.co.in

9 AUG anon

satya Institute of technology & Management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

and Engineering Software domains. RAMTEJ is a Strategic Dath Innovative Business and Technology conglomerate providing Consultancy, Solutions & Services, Material & Manpower Resources as Products in Emerging and Industry proven Business Consultancy, Information Technology and Engineering Software domains. RAMTEJ provides products with single window strategy to serve all Business and Technology needs at a single point.

2. OBJECTIVE

The Core objective is to establish a long term linkage between RAMTEJ and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. RAMTEJ offers Business services, Software services, CAD services.

Business services of RAMTEJ offer Solutions and Services for enterprise business environments and management, which efficiently track-down all kinds of projects in technology / engineering sectors as well as in other sectors where technology plays a key role in their product value.

Software services of RAMTEJ offer Software Solutions and Services in Information Technology arena. They cover a wide spectrum of Software needs of those from an individual customer to large Enterprises, Government Organizations, Non-Government Organizations, and etc.

Principal
Satya Institute of Technology and Management
Vizianagaram

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAN, A.P., INDIA

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44
Ph: 08922-234775 Telefax: 08922-234779

e-mail:sitam@sitam.co.in

M. TANAGARAAN S.

website: www.sitam.co.in

Scanned by CamScanner

9 AUG 2019



The Aller of the Lorentz

satya Institute of Technology & Management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date					
Date	20				

CAD services offer of RAMTEJ Solutions and Services in the Engineering Software arena. They cover most of the needs of Engineering Industries working with CAD / CAM / CAE / PLM, Robotics, etc.

Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

2. SCOPE

(a) The Key benefits from RAMTEJ to SITAM-GVP are:

- > Participating in curriculum design, development and update of the Engineering programs
- Providing opportunities for student groups to undertake problem-solving projects
- > Assisting Institution in establishing new laboratories
- > Training students, faculty and technical staff in new technologies and processes
- > Collaborating in joint educational and extension programmes
- Participating in joint R&D activities
- > Delivering expert lectures
- Focused expert lectures
- Organizing add-on programs in emerging areas such as Internet Of Things,
 Artificial Intelligence, Cloud Computing and Data Warehousing in the
 Department of Computer Science Engineering providing assistance for improving themploy to lity including internships, entrepreneurial training,

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

-mail:sitam@sitam.co.in

Principal

Satya Institute of Technology and Management Vizianagaram website: www.sitam.co.in

SPOC, 18 paped by CamScanner SITAM. GAJULAREGA VIZIANAGARAM. A.P. INDIA

PO Alla

satya Institute of Technology & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

> specialized skill training required for placement opportunitie pate per mutual convenience.

(b) The key areas in which SITAM-GVP can benefit RAMTEJ:

- > The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.
- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by RAMTEJ.
- > SITAM-GVP will undertake a few modules of projects of the RAMTEJ for implementation.
- > SITAM-GVP will train the professionals from RAMTE) in domain area of Computer Science Engineering.
- > SITAM-GVP will provide a large talent pool of students for recruitment

3. GENERAL

> This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.

The termination of this MOU shall not affect the validity or duration of projects der this HOU that are initiated prior to such termination.

9 AUG 2010

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Ph: 08922-234775 Telefax: 08922-234779 ^{६-mail:sita}m@sitam.co.in

website: www.sitam.co.in

SPOC, Seanner by CamScanner SITAM, GAJULARE VIZIANAGARAM, A.P., INDIA

Principal Eaty's Institute of Technology and Management



INSTITUTE OF TECHNOLOGY & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

> specialized skill training required for placement opportunities as per mutual . convenience.

(b) The key areas in which SITAM-GVP can benefit RAMTEJ:

- > The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.
- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by RAMTE).
- > SITAM-GVP will undertake a few modules of projects of the RAMTEJ for implementation.
- > SITAM-GVP will train the professionals from RAMTEJ in domain area of Computer Science Engineering.
- > SITAM-GVP will provide a large talent pool of students for recruitment

3. GENERAL

> This MOU shall be in force upon signature by both Parties and remains in force, unless terminated Feetler by either Party upon ninety (90) days, written notice to the other ?

9 AUG 2019

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779 e-mail:sitam@sitam.co. SP Consiter you sitam.co.in Satya Institute of Technology and Management

SITAM

satya INSTITUTE OF TECHNOLOGY & MANAGEMENT

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College	Code	: SG	VP
Date:			

> The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

4. MONITORING AND IMPLEMENTATION

· Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Computer Science Engineering, SITAM-GVP and an officer nominated by the RAMTEJ will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

5. SIGNED IN DUPLICATE

Carlo de la constante de la co

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

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memoran to be executed, effective as of the day and year first above

Principal Surva Institute of Technology and Management Vizianagaram

SPOC, IQAC SITAM. GAJULAREGA

VIZIANAGARAM, A.P., INDIA

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779 Page 6 of 7

mail:sitam@sitam.co.in

website; www.sitam.co.in

Scanned by CamScanner

ALIC 2010



(Under the Management of Gayatri Vidya Parishad, Visakhapatnam) Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to JNTU(K), KAKINADA.

College Code: SGVP

Date: 09-04-2018

MEMORANDUM OF UNDERSTANDING

BY AND BETWEEN

UNWIND LEARNING LABS & SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

1. Scope

e-mail affam@sitam.co.in

This Memorandum of Understanding ("MOU") is entered into by and between UNWIND LEARNING LABS private limited, 2nd floor, Enclave, B2, Harsha Paradise, Tadepalli, Amaravathi, AP-522501, and SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, Gajulalarega, Vizianagaram, Andhra Pradesh 535002

WHEREAS, this MOU is agreed between Unwind Learning Labs Private Limited and Satya Institute of Technology and Management, for setting up of Training centre for various social welfare programs, Skill development programs under Central, State government schemes, Programs and other private Skill Training programs and undertake consultancy assignments

2. Statement of work

Satya Institute of Technology and Management agrees to the following:

- ✓ Earmark and allocate classrooms and labs and equipments and Trainers as per the standards and requirements of the specific program time- time as provided by Unwind Learning Labs
- ✓ Provide Trainers as per the norms specified by Govt of India /approved agency
- ✓ Provide full fledged consulting assignment in the given field of work/ consulting assignment as assigned by Unwind learning Labs private limited time to time

Unwind Learning Labs agrees to the following

Establish Training Centre for various programs as per the standards of the program and inform the institution well ahead of the program

Provide the curriculum, content, books materials and other training aids for the program

ITAM GAJULAREGA Menzylandina of Understanding

VIZIANAGARAM-535001, A.P. Mobile: 9676

Ph: 08922-234775 Telefax: 08922-234779

website: www.sitam.co.in

- 9 AUG 2019

- ✓ Initiate Consultancy Operational Model for the Institution through Industry Application Development and Solutions Consulting
- ✓ Change Management- Towards Tiered Training Plan & Technology Leadership

3. Term of the MOU

The term of this MOU shall commence on 23-Feb-2018 or the date on which both parties sign the contract, whichever date is later, and end on 22-Feb-2021or until the MOU is terminated pursuant to the terms contained herein, whichever event occurs first.

4. Compensation

- A Lease amount /Rental amount will be paid by Unwind Learning Labs towards the usage of infrastructure as per the annexure clause 1
- · Compensation will be paid by Unwind learning labs towards consulting assignment to the Institution/faculties involved in the project as per the standards

5. Infrastructure

Satya Institute of Technology and Management will provide the infrastructures of class rooms, auditoriums, Work Stations and computers and other equipments as and when required for the Process.

6. Rights in data, patents and copyright

Unwind Learning Labs reserves all rights and authority for the contents, presentations, materials, preparatory materials, Functional Spec, Technical Spec, IPR Rights for ideas supported and provided for Training, Application development, training documents shared/provided during the programme. Any documents mentioned should not be shared/used/copied/modified for other purposes/ with other parties/ other departments without the written consent from Unwind Learning labs authorities.

The terms and clauses of Confidentiality, Non-Competition, and Non-Solicitation to be carried out in spirit and letter and in all ethical and business ways is made between Unwind Learning Labs and Satya Institute of Technology and Management along with its subsidiaries, parents, joint ventures, affiliated entities, and includes its successors and assigns or any such related entities of uplifting the terms and in particular of.

7. Amendments or Modification

Tr. D.V. R. Printed and Marries with the partitude of Texture and No amendment or modification of this MOU shall be effective against either party unless such amendment or modification is set forth a writing and signed by both parties.

VIZIANAGARAM, A.P., INDIA

Memorandum of Understanding

- 9 AUG 2019



8. General

Any dispute or difference arising in connection with this MoU, the same shall be settled by mutual discussions, failing which the decisions taken by the Principal and representative from Unwind Learning Labs private limited & Satya Institute of Technology and Management together will be final and binding.

This MoU signed hereunder shall be effective from the date of signing and will be valid for a period of one year, and shall be extended upon signing an extension thereafter.

For Unwind Learning Labs Private Limited

(Ms. Priyanka)

Director

Unwind Learning Labs Private Limited

For Satya Institute of Technology and Management

(Dr. Srinivasa Rao)

Principal/ Managing Trustee

Satya Institute of Technology and

Management PRINCIPAL

SATYA INSTITUTE OF TECHNOLOGY & MANAGEMENT VIZIANAGARASI

Dr.D.V.RAMAMURTHY

Satya Institute of Technology and Management Vizianagaram SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

Memorandum of Understanding

Scanned by

SITAM, GAJULAR VIZIANAGARAM, A.P.,

AREGA P. INDIA

PO

Principal
Principal
Satya Institute of Technology and Management
Vizianagaram

INSTITUTE OF TECHNOLOGY & MANAGEMENT

(Under the Management of Gayatri Vioya Parishad, Visakhapatham)

Approved by AICTE, New Delhi and Govt. of A.R. Affiliated to Andhra University, Visakhapatham.

College Code: SGVP

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) GAJULAREGA, VIZIANAGARAM, Andhra Pradesh, PINCODE: 535002

AND

RTG TECHMIND SOLUTIONS PVT LTD, INDIA

This Memorandum of Understanding is entered into on 4th march 2016 between Department of Computer Science Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and RTG TECHMIND SOLUTIONS PVT LTD, INDIA from RAMTEJ TECHNOLOGIES GROUP (hereinafter termed as TMS)

1. PREAMBLE

SITAM-GVP was established in the year 2011 to promote sprit of technology in and around Vizianagaram to serve the cause of technical education. The College is located in a sprawling campus of about 21 acres with a total built up area 33,000 m2. The college is situated in a beautiful green valley far from madding crowd. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. SITAM-GVP is AND Decade with learning and training as the prime development initiatives in the

Ph: 08922-234775 Telefax: 08922-234779

Marcan@sitapr.co.in



Dr.D.V.RAMAMURTHY

Principal Satya Institute of Technology and Management Vizianagaram __

Satva Institute of technology & Management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date:

TMS was founded in 2005 in India, with focused on Information Technology and Engineering Software domains. TMS is a Strategic and Innovative Business and Technology conglomerate providing Consultancy, Solutions & Services, Material & Manpower Resources as Products in Emerging and Industry proven Business Consultancy, Information Technology and Engineering Software domains. TMS provides products with single window strategy to serve all Business and Technology needs at a single point.

2. OBJECTIVE

mail:sitam@8

The Core objective is to establish a long term linkage between TMS and SITAM-GVP to reduce the gap between company expectations (practice) and academic offerings (theory) by direct involvement of company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. TMS offers Business services, Software services, CAD services.

Business services of TMS offer Solutions and Services for enterprise business environments and management, which efficiently track-down all kinds of projects in technology / engineering sectors as well as in other sectors where technology plays a key role in their product value.

Software services of TMS offer Software Solutions and Services in Information Technology arena. They cover a wide spectrum of Software needs of those from an individual customer to large Enterprises, Government Organizations, Non-Government Organizations, and etc. Areas are unlimited but technology and cover all demands in the timeline transition from Deskton Communications and Mobile Applications and to Rich Internet

GAJULAREGA, VIZANAGARAM-535001, A.P. Mobile: 9676788811/33/44



Dr.D.V.RAMAMURTHY Salya Institute of Technology and Management



satya institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)

Approved by AICTE, New Delhi and Govt. of A.P. Affiliated to Andhra University, Visakhapatnam.

College Code: SGVP

Date:

4. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member from Department of Computer Science Engineering, SITAM-GVP and an officer nominated by the TMS will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

5. SIGNED IN DUPLICATE

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

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

For

RTG TECHMIND SOLUTIONS PVT LTD, INDIA.

SITAM-GVP, VIZIANAGARAM.

Director TechMind Solutions (P) Ltd

Signature :

VISAKHAPATNAM-830 001 : Dr. S. V. Sanyasi Rao Name

Name

For

: M. Sashibhushana Rao

Designation: Technical Director

Designation: Chairman,

SITAM-GVP.

Place

: Vizianagaram.

Place

: Vizianagaram.

Date

: 4th March 2016.

Date

: 4th March 2016.

GAJULAREGA, VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44 Ph: 08922-234775 Telefax: 08922-234779

nail:sitam@sitam.co.ln

satya institute of technology & management

(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)
Approved by AICTE, New Delhi and Govt. of A.P.
Affiliated to JNTU(K), KAKINADA.

College Code: SGVP

Date: 04/05/2018

MEMORANDUM OF UNDERSTANDING

BETWEEN

SATYA INSTITUTE OF TECHNOLOGY & MANAGEMENT

(Approved by AICTE, New Delhi; Affiliated to JNTU(K) KAKINADA)
GAJULA REGA, VIZIANAGARAM, Andhra Pradesh, PIN CODE:535002

AND

ILITE INDIA Pvt.Ltd

Plot No 27, Karakavalasa, Ramavaram village, Gyantada Mandal VIZIANAGARAM, Andhra Pradesh, PIN CODE:535002

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA Dr.D.V.RAMAMURTHY

Dulas

Principal
Satya Institute of Technology and Management
Vizianagaram

-9 AUG 2019.

GAJULAREGA. VIZIANAGARAM-535001, A.P. Mobile: 9676788811/33/44

Memorandum of Und Prand 08922-234775 Telefax: 08922-234779

Page 1

e-mail:sitam@sitam.co.in

1. Preamble

Satya Institute of Technology and Management (SITAM), Vizianagaram at its various engineering and sciences departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research.

ILITE India Pvt.Ltd is engaged in manufacturing of LED Street lights, design and development and consultancy in the field of LED Lights and related fields.

WHEREAS, both SITAM and ILITE, now

Intend to form a nucleus for promoting excellent quality manpower in the fields of engineering, technology with special emphasis on Automation in industry. Now, therefore, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both SITAM and ILITE India Pvt.Ltd hereby acknowledge, SITAM and ILITE India Pvt.Ltd Y hereby agree to sign a memorandum of understanding (MOU).

2. Scope

This memorandum of understanding (MOU) is entered into &buy between ILITE India Pvt.Ltd, Plot No 27, Karakavalasa, Ramavaram Village, Gyantada Mandal, Vizianagaram, Andhra Pradesh, Pin Code:535002 and SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, Gajula Rega, Vizianagaram, Andhra Pradesh, Pin Code:535002.

WHEREAS, both SITAM and ILITE, now

Recognizing the importance of research and development in the areas Low power LED's
and automation in industry, as well as imparting industrial training to the
engineering/technology students, etc.

Desiring to club their efforts by pooling their expertise and resources.

SPOC, IQAC SITAM, GAJULAREGA

Dr.D.V.RAMAMURTHY

Principal

Satya Institute of Technology and Management Vizian agaram

9 AUG 2019

VIZIANAGARAM, A.P., INDIA

3. Terms Of Interactions

Both SITAM and ILITE India Pvt.Ltd shall encourage interactions between the Engineers, faculty members and students of both the organizations through the following arrangements:

- a) Practical training of SITAM students at ILITE India Pvt.Ltd
- b) Joint guidance of student projects/thesis in the areas LED Driver circuits, PCB designing, Layout designing, embedded systems training and other areas of interest at SITAM by ILITE India Pvt Ltd on mutually agreeable terms.
- c) ILITE Managing Director, will mentor students of SITAM to develop enterprenuring skills and capabilities
- d) ILITE India Pvt.Ltd would accommodate B.Tech. Students who have completed the 6th semester of their programme in such a number that ILITE India Pvt.Ltd deems convenient to it for the purpose of imparting industrial training.
- e) ILITE India Pvt.Ltd may depute its personnel as visiting faculty at SITAM to teach any of the regular Course or specialized topics.
- f) ILITE India Pvt.Ltd may seek assistance/guidance of SITAM faculty member/s in product/process modification, modernization, trouble shooting, etc.
- g) Would allow the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc.
- h) ILITE India Pvt.Ltd may showcase its business activities at the seminar/workshop/conference, etc. at SITAM.
- i) ILITE India Pvt.Ltd may avail library, Internet, computational facilities at SITAM.
- j) SITAM and ILITE India Pvt.Ltd shall permit the sharing software and other materials and components developed in-house in the areas of cooperation, if permissible within the rules governing the two institutions. However, responsibility for safety of software and other materials during the exchange will rest on respective Head of academic department/section.

k) Both ILITE and SITAM will conduct Camps in near by villages to develop awareness about power saving methods.

45 Amendments or Modification SITAM, GAJULAREGA

9'AUG 2019

Dr.D.V.RAMAMURTHY

Principal

No amendment or modification of this MOU shall be effective against either party unless stream amendment or modification is set forth in writing and signed by both

5. General

Any dispute or difference arising in connection with this MOU, the same shall be settled by mutual discussions, failing which the decisions taken by the Satya Institute Of Technology And Management and ILITE India Pvt Ltd together will be final and binding.

This MOU signed here under shall be effective from the date of signing and will be valid for a period of three years and shall be extended upon signing an extension thereafter.

For ILITE India Pvt Ltd

(V.Kalyan chakravarthi) Managing Director ILITE India Pvt Ltd

For Satya Institute Of Technology And Management

(Dr.D.Srinivasa Rao)

Principal/Managing Trustee

Satya Institute Of Technology And Management

PHINCWAL

SATYA INSTITUTE OF TECHNOLOGY & MARKAMINER!

VIZIANAGARAM

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

DU Re-

Dr.D.V.RAMAMURTHY

Principal . Satya Institute of Technology and Management Vizianagaram

=9'AUG 2019



Mail:info@ankisolar.com

Web: www.ankisolar.com

MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) Gajularega, Vizianagaram, Andhra Pradesh, PINCODE: 535002

AND

ANKISOLAR LLP 6-267 Goutham Nagar, Vepagunta, Visakhapatnam - 530047

This Memorandum of Understanding is entered into on 7th December, 2018 between Department of Electrical and Electronics Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as **SITAM-GVP**) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and ANKISOLAR LLP (hereinafter termed as **ANKISOLAR**), Vepagunta, Visakhapatnam - 530 047 with its registered office at Visakhapatnam, Andhra Pradesh.

1. PREAMBLE

SITAM-GVP was established in the year 2008 to promote sprit of technology in and around Vizianagarm. Electrical Engineering department is charged with responsibility of training and scientific manpower in various frontline areas of importance for the nation and is also contributing to the rapidly scientific and technological knowledge and

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAN, A.P., INDIA Dr.D.V.RAMAMURTHY
Principal

Satya Institute of Technology and Managenie...

Vizianagaram
7 DFC 2018

D:\RamsfilesAtSITAM\MoU-Consultancy\ANKI SOLAR\ANK\ SOLAR MOU.docx





Mail:info@ankisolar.com

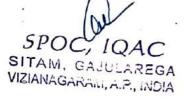
Web: www.ankisolar.com

professional excellence in Science & Technology by undertaking industrial & applied research. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. Competent faculty and excellent infrastructure are the hallmarks of the Electrical and Electronics Engineering Department. The Department is surging ahead with learning and training as the prime development initiatives in the domain of Electrical Engineering.

ANKISOLAR was formed to serve a variety of sectors. Over the past few years, ANKISOLAR is involved in Designing and turnkey projects. ANKISOLAR caters to a wide variety of Electrical and Electronics Engineering and multidisciplinary activities and is emerging as a pioneer in the Visakhapatnam and Vizianagaram districts and all over India.

2. OBJECTIVE

The Core objective is to establish a long term linkage between ANKISOLAR and SITAM-GVP to reduce the gap between Company expectations (practice) and academic offerings (theory) by direct involvement of Company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated curricula, consultancy and R & D, training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. ANKISOLAR stands to gain by way of availability of employable manpower pool, access to design resources, outsourcing



D:\RamsfilesAtSITAM\MoU-Consultancy\ANKI SOLAR\ANKI SOL

THE WILLIAM STORY OF THE STORY

Dr.D.V.RAMAMURTHY
Principal

Satya Institute of Technology and Management

Vizianagaram

EC LUIZ





Mail:info@ankisolar.com

Web: www.ankisolar.com

routine tasks, domain specific training as needed and consultancy from the **SITAM-GVP** as and when needed. Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through hands-on training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

3. SCOPE

(a) The Key benefits from ANKISOLAR to SITAM-GVP are:

- Participating in curriculum design, development and update of the ELECTRICAL AND ELECTRONICS Engineering programs
- > Providing opportunities for student groups to undertake problem-solving projects
- Participating in bodies such as the Board of Governors, Academic Council, Boards of Studies, Industry-Institute-interaction Cell and College Research Mentoring Cell
- Assisting Institution in establishing new laboratories
- > Training students, faculty and technical staff in new technologies and processes
- Collaborating in joint educational and extension programmes
- Participating in joint R&D activities
- Delivering expert lectures
- Focused expert lectures
- > Organizing add-on programs in emerging areas such as Pre-engineered structures, Pre-stressed and precast structures etc., providing assistance for improving

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

1 DEC 2016

Dr Ver

Dr.D.V.RAMAMURTHY

Principal

Satya Institute of Technology and Management
Vizianagaram

D:\RamsfilesAtSITAM\MoU-Consultancy\AKKLSOLAR\ANKI SOLAR MOU:docx-





Mail:info@ankisolar.com

Web: www.ankisolar.com

employability including internships, entrepreneurial training, specialized skill training required for placement opportunities as per mutual convenience.

(b) The key areas in which SITAM-GVP can benefit ANKISOLAR:

- > The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.
- > SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by ANKISOLAR.
- > SITAM-GVP will undertake consultancy, testing and a few modules of projects of the ANKISOLAR for implementation.
- > SITAM-GVP will train the professionals from ANKISOLAR in domain areas of Electrical and Electronics Engineering.
- > SITAM-GVP will provide a large talent pool of students for recruitment

4. GENERAL

> This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.

VIZIANAGARAM, A.P., INDIA

Satya Institute of Technology and Managemei.

Vizianagaram

D:\RamsfilesAtSITAM\MoU=Consultancy\ANKI SOLAR\ANKI SOLAR MOU.docx





Mail:info@ankisolar.com

Web: www.ankisolar.com

> The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

5. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member of Department of Electrical and Electronics Engineering, **SITAM-GVP** and an officer nominated by the **ANKISOLAR** will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

SPOC, IQAC SITAM, GAJULAREGA VIZIANAGARANI, A.P., INDIA

WIZIARAGARAM PER

EC 2018

Dr.D.V.RAMAMURTHY

Principal
Satya Institute of Technology and Manage:.
Vizianagaram

D:\RamsfilesAtSITAM\MoU-Consultancy\ANKI SOLAR\ANKI SOLAR MOU.docx





Mail:info@ankisolar.com

Web: www.ankisolar.com

6. SIGNED IN DUPLICATE

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

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

For

ANKISOLAR PROJECTS LLP,

Visakhapatnam.

Signature : Eventatistione for

Name : S. Venkateswara Rao

Designation: Director Technical

Place

Date

: Vizianagaram.

: 7th December 2018.

For

Dept. of EEE,

SITAM-GVP, Vizianagaram.

Signature

Name

: K.BALAJI RAO

Designation

: Head of the Dept

: Bleaubl.

Place

: Vizianagaram.

Date

: 7th December 2018.

Dillow Signature:

Name : Dr. D.V. RAMAMURTHY

Designation : Principal

Place : Vizianagaram

: 7th December 2018. Date

Jean or the nebartimen. of Electronic Engineer Salva Inetitule of Technology

SITAM, GAJULAREGA VIZIANAGARAM, A.P., INDIA

Dr.D.V.RAMAMURTHY

Principal Satya Institute of Technology and Manage.

Vizianagaram

D:\RamsfilesAtSITAM\MoU-Consultancy\ANKI SOLAR\ANKI SOLAR MOU.docx



MEMORANDUM OF UNDERSTANDING

Between

SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (Approved by AICTE, New Delhi; Affiliated to JNTUK KAKINADA) Gajularega, Vizianagaram, Andhra Pradesh, PINCODE: 535002

AND

SREEBHADRA PROJECTS LLP (Structural & Precast Engineers) Madhurawada, Visakhapatnam-530048

This Memorandum of Understanding is entered into on 3rd December, 2018 between Department of Civil Engineering, SATYA INSITUTE OF TECHNOLOGY AND MANAGEMENT (hereinafter termed as SITAM-GVP) situated at VIZIANAGARAM, Andhra Pradesh-535 002 and SREEBHADRA PROJECTS LLP (hereinafter termed as SREEBHADRA), Madhurawada, Visakhapatnam - 530 048 with its registered office at Visakhapatnam, Andhra Pradesh.

1. PREAMBLE

SITAM-GVP was established in the year 2008 to promote sprit of technology in and around Vizianagarm. Civil Engineering department is charged with responsibility of training and scientific manpower in various frontline areas of importance for the nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. Competent faculty and excellent infrastructure are the hallmarks of

Dr.D.V.RAMAMURTHY

Satya Institute of Technology and Managemen.

Flat No : 203, Siri Residency, Near Astalakshmi Temple, Madhurawada, Visakhapatnam - 530 048

3 DEC 2018

Phone: 9440964262 Email: sreebhadraprojects@gmail.com www.sreebhadraprojects.com

GSTIN: 37ADEFS2654PIZG PAN: ADEFS2654P

the Civil Department. The Department is surging ahead with learning and training as the prime development initiatives in the domain of Civil Engineering.

SREEBHADRA was formed to serve civil constructions sector. Over the past few years, SREEBHADRA is involved in Designing and construction field. SREEBHADRA caters to a wide variety of Civil Engineering activities and is emerging as a pioneer in the Visakhapatnam and Vizianagaram districts.

2. OBJECTIVE

The Core objective is to establish a long term linkage between SREEBHADRA and SITAM-GVP to reduce the gap between Company expectations (practice) and academic offerings (theory) by direct involvement of Company to attain a symbiosis thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. SITAM-GVP stands to gain by way of updated curricula, consultancy and R & D, training to students/teachers, internships, guest lectures, certification courses, societal relevance, and most importantly acquisition of brand name/equity. SREEBHADRA stands to gain by way of availability of employable manpower pool access to design resources, outsourcing routine tasks, domain specific training as needed and consultancy from the SITAM_GVP as and when needed. Faculty stand to gain by way of exposure to latest company practices for more effective teaching-learning processes; students stand to gain through handson training, reduction of learning curve in industrial practices; and society stands to gain by way of improved quality of goods and services.

3. SCOPE

The Key benefits from SREEBHADRA to SITAM-GVP are:

WILLAMAGARAN

Flat No: 203, Sin Residency, New Astalakshini Temple, Madhurawada Visakhapatham - 530 048 Phone: 9440964262 Email: sreebhadraprojects@gmail.com

GSTIN: 37ADEFS2654PIZG

PAN: ADEFS2654P

SREEBHADRA PROJECTS LLP Structural & Precast Engineers

- > Participating in curriculum design, development and update of the CIVIL Engineering programs
- > Providing opportunities for student groups to undertake problem-solving projects
- Participating in bodies such as the Board of Governors, Academic Council, Boards of Studies, Industry-Institute-interaction Cell and College Research Mentoring Cell
- > Assisting Institution in establishing new laboratories
- > Training students, faculty and technical staff in new technologies and processes
- > Collaborating in joint educational and extension programmes
- > Participating in joint R&D activities
- > Delivering expert lectures
- > Focused expert lectures
- Organizing add-on programs in emerging areas such as Pre-engineered structures, Pre-stressed and precast structures etc., providing assistance for improving employability including internships, entrepreneurial training, specialized skill training required for placement opportunities as per mutual convenience.

(b) The key areas in which SITAM-GVP can benefit SREEBHADRA:

> The existing expertise available with SITAM-GVP can be utilized by the Industry for technology assessment, up-gradation and absorption.

Dr.D.V.RAMAMURTHY
Principal

Satya Institute of Technology and Management
Vizianagaram

3 DEC 2018 SPOC, IQA

Flat No : 203, Siri Residency, Near Astalakshmi Temple, Madhurawada, Visakhapatnam - 530 048
Phone : 9440964262 Email : sreebhadraprojects@gmail@www.sreebhadraprojects.com

GSTIN: 37ADEFS2654PIZG

PAN : ADEFS265AP



- SITAM-GVP will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by SREEBHADRA.
- > SITAM-GVP will undertake consultancy, testing and a few modules of projects of the SREEBHADRA for implementation.
- > SITAM-GVP will train the professionals from SREEBHADRA in domain areas of Civil Engineering.
- > SITAM-GVP will provide a large talent pool of students for recruitment

4. GENERAL

- > This MOU shall be in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- > The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

5. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member of Department of Civil Engineering, SITAM-GVP and an officer nominated by the SREEBHADRA will look into the monitoring and implementation of the various aspects of the MoU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MoU.

Dr.D.V.RAMAMURTHY

Principal

Satya Institute of Technology and Management

Vizianagaram

3 DEC 2018

SPOC, IQAC

Flat No : 203, Siri Residency, Near Astalakshmi Temple, Madhurawada, Visakhapatham - 530 048

Phone : 9440964262 Email : sreebhadraprojects@gmatteom www.sreebhadraprojects.com

GSTIN: 37ADEFS2654PIZG

PAN : ADEFS2654

6. SIGNED IN DUPLICATE

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

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

Dr.D.V.RAMAMURTHY
Principal
Satya Institute of Technology and Managem.
Vizianagaram

3 DEC 2019

SPOC, IQAC SITAM. GAJULAREGA VIZIANAGARAM, A.P., INDIA

Flat No: 203, Siri Residency, Near Astalakshmi Temple, Madhurawada, Visakhapatnam - 530 048

Phone: 9440964262 Email: sreebhadraprojects@gmail.com/www.sreebhadraprojects.com

GSTIN: 37ADEFS2654PIZG

PAN : ADEFS26567



For

SREEBHADRA PROJECTS LLP,

Visakhapatnam.

For

Dept. of CIVIL ENGINEERING,

SITAM-GVP, Vizianagaram.

Signature

: f Mould

Name

Name

: M. Bhargavi

Designation: Director Technical

Designation

: Head of the Dept

Place

: Vizianagaram.

Place

: Vizianagaram.

Date

: 3rd December 2018.

Date

: 3rd December

2018.

riead of the Department Dept of Civil Engineering Vizianagaram 535001

Signature:

Name

Dr. D.V. RAMAMURTHY

Designation

Principal

Place

Vizianagaram

Date

: 3rd December 2018.

DV rens Dr.D.V.RAMAMURTHY

Principal'

Satya Institute of Technology and Management

Vizianagaram

SPOC, IQAC SITAM, GABULAREGA VIZIANAGARANI, A.P., INDIA

Flat No: 203, Siri Residency, Near Astalakshmi Temple, Madhurawada, Visakhapatnam - 530 048 Phone: 9440964262 Email: sreebhadraprojects@gmail.com www.sreebhadraprojects.com

GSTIN: 37ADEFS2654PIZG

PAN: ADEFS2654P