



WALYS

Life Skills International Pvt. Ltd.

MEMORANDUM OF UNDERSTANDING

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

BY AND BETWEEN

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

AND

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

WHERE AS:

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

Web: www.walys.in

Place: Amaravathi

Ph: 9866114470

S.v. Padmanaji Rami
PRINCIPAL
SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVATHUR SPSP Nellore Dist

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

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

ARTICLE 1:

PURPOSE OF THE MEMORANDUM OF UNDERSTANDING:

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

ARTICLE 2:

ROLES AND RESPONSIBILITIES

(A) Role of SREE VENKATESWARA COLLEGE OF ENGINEERING:

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

(B) Role of WALYS:

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

S.V. Padmaja Ravi

PRINCIPAL

**SREE VENKATESWARA COLLEGE
OF ENGINEERING**

KODAVAI UR. SPSP Nellore Dist

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

ARTICLE 3:

VALIDITY OF THE MEMORANDUM OF UNDERSTANDING

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

ARTICLE 4:

COMMERCIAL TERMS AND CONDITIONS

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

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

S.V. Padmaja Rani

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**SREE VENKATESWARA COLLEGE
OF ENGINEERING**

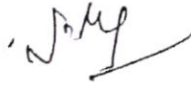
KODAVAI UR. SPSP Nellore Dist

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

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

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

SIGNED:



President

Sree Venkateswara Educational Society

NAME:

P. Babu Naidu

DESIGNATION:

President, SVCN

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

SIGNED:

Y. Ramani

NAME:

Y. Ramani



DESIGNATION:

COO

DATE:

06-07-2015.

PLACE:

Nellore

S.V. Padmeja Rani
PRINCIPAL

SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR SPSP Nellore Dist



SREE VENKATESWARA COLLEGE OF ENGINEERING

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

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

Email: sving9@gmail.com

website: www.svcn.ac.in

Date: 17-07-2015

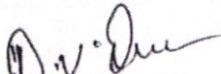
CIRCULAR

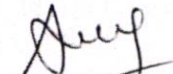
This is to inform that the Training and Placement Cell is organizing a Training program on “LEADERSHIP QUALITY” for the benefit of all the IV B. Tech students from 20-07-2015 to 25-07-2015.

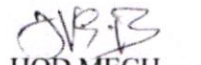
All HODs are instructed to depute one faculty from their department for smooth running of this program.

Venue: DIGI HALL & SEMINAR HALL.

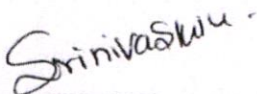

DEAN
(Academics)


HOD CIVIL -


HOD EEE -


HOD MECH -


HOD ECE


HOD CSE -

I B Tech I/c


TPO


OFFICE

Above HODs are informed to circulate among concerned staff members.


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Email: sving9@gmail.com

website: www.svcn.ac.in

DATE: 27-07-2015

NAME OF THE PROGRAM: LEADERSHIP QUALITIES

DATE: FROM: 20-07-2015 to 25-07-2015.

RESOURCE PERSON & DETAILS: CH. NIKIL ANAND, WALYS LIFE SKILLS INTERNATIONAL PVT LTD.

(Phone: 9908666440)

REPORT ON LEADERSHIP QUALITIES

The Training & Placement Cell of SREE VENKATESWARA COLLEGE OF ENGINEERING and in association with, “WALYS LIFE SKILLS INTERNATIONAL PVT LTD”. Conducted a special session on “LEADERSHIP QUALITIES” in DIGI HALL & SEMINAR HALL from 20-07-2015 to 25-07-2015. This program was initiated by our Principal Prof. Dr.B. Dattathraya Shrama with a motivational speech.

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

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

The session ended with a vote of thanks by Training & Placement officer Mr. AJIT THAKUR.


T.P.O

S.V. Padaraja Rami
PRINCIPAL

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

Dated : 7 August, 2015

Memorandum Of Understanding / Accrediation with Minfy Technologies for Campus Hiring

This is between Minfy Technologies Pvt Ltd, Chennai & Sree Venkateswara College of Engineering College, Nellore, Andhra Pradesh.

Looking at the current growth rate and requirement of fresh talent in the company, Minfy Technologies Pvt Ltd is in the process of accrediting universities, institutes for the, hiring needs of fresher's for the following streams / disciplines mentioned below:

- BTech- Electronics
- BTech - Computer Science
- BTech - Electrical
- MBA Sales & Marketing

Points to ponder:

- ❖ In the growth phase of Minfy Technologies we shall also be looking at training these fresher's on specific requirements for them to perform the roles in a better manner and the senior employees of Minfy Technologies will travel wherein the Travel & Stay shall be borne by the institute from time to time which shall be mutually discussed and agreed.
- ❖ University / Institutes shall work very closely with Minfy Technologies for back end academic integration, which will help students to gain much sought after industry exposure and knowledge by organizing Workshops and Seminars on latest trends of Technology.
- ❖ Minfy Technologies shall sign an accreditation for a period of maximum 3 years and any hiring for fresher's done in these companies the first right of refusal shall be given to the accredited university / Campus all their group at Minfy

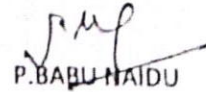

Technologies Pvt Ltd.


PRINCIPAL
SREE VENKATESWARA COLLEGE
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KODAVAI UR. SPSP Nellore Dist

- ❖ The Institute also has to ensure that the students don't accept any other offers and stick around with Minfy Technologies for a minimum of 12 months
- ❖ The JD & role shall be clearly mentioned to every student before joining so that there is no ambiguity later on and the student is clear about his role and responsibilities
- ❖ Students should be willing to travel within locations like Delhi, Noida, Navi Mumbai, Kolkata, Chennai and Coimbatore
- ❖ Should be willing to work on machines from time to time as per the demand of the role
- ❖ Should be willing to work in various other locations from time to time for some business lines where there is extensive travel required
- ❖ Minfy Technologies Pvt Ltd shall not provide any accommodation to the students and will not even be responsible for the stay and travel arrangements while the student is joining post joining the student will follow the normal company policy



Shankar TR
(Chief People Officer)
Minfy Technologies Pvt Ltd



PRESIDENT

Sree Venkateswara College of Engineering [SVCN]



President
Sree Venkateswara Educational Society



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KODAVAI UR, SPSP Nellore Dist.



SREE VENKATESWARA COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi & Affiliated to JNTU, Anantapur)

Date: 07-08-2015

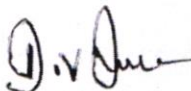
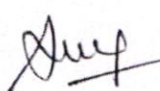

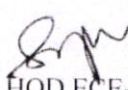
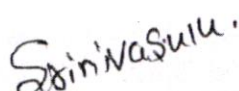



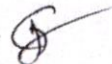
CIRCULAR

All the staff and students are here by informed that the Department of Electrical and Electronics Engineering is organizing two days Workshop on the **Industrial automation** by **Shankar TR**, Chief people officer, Minfy Technologies Private Limited- 8754445007 from **11-08-2015** to **12-08-2015** at 10:00 AM. So all 3rd and 4th year students are instructed to attend the programme without fail.

Venue: Simulation Lab


DEAN

(Academics)

 HOD CIVIL -  HOD EEE -  HOD MECH -  HOD ECE -  HOD CSE -
I B Tech I/c  Diploma I/c  A.O - TPO - 
Office(Accounts) -  Office(Admin)- K. Prasaduttu

Above HODs are informed to circulate among concerned staff members.


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email: sving9@gmail.com

website : www.svcn.ac.in

Date: 13-08-2015

REPORT

The Electrical and Electronics Engineering department has organized a **Workshop** on “**Industrial automation**” from **11th August 2015 to 12th August 2015**. The resource person was **Shankar TR**, Chief people officer, Minfy Technologies Private Limited- 8754445007. The 3rd and 4th B.Tech students of EEE department have attended this workshop.

The resource person shared his insights, real life scenarios, practical use cases and their solutions on Industrial Automation..

On the first day the session started with keynote lecture on Industrial automation and future of connected world. It also provided the insights of Industrial automation applications for various control systems for operating machinery, processes in factories, boilers and heat treating ovens, switching in telephone networks, steering and stabilization of ships, aircrafts and chemical processes.

The second session began with that the Most Used Guiding Force Behind An Automated Industrial Plant Is A "Programmable Logic Controller" Generally Known As A PLC. PLCs Along With Certain Other Necessary Ingredients Like Sensors, Motors, Actuators, Valves, Conveyors, Boilers, SCADA Systems, Computers & Many More, Makes A Real Automated Manufacturing Plant. The main objective of Industrial Automation Workshop is to make the aspiring engineers acquainted with the conceptual as well as practical knowledge of the Industrial Automation & latest technologies being used to achieve industrial automation.

The next session continued with the Architecture and hard ware over view of Programmable Logic Controller. He also explained programming of PLC, Features of SCADA Software, PLC and SCADA communication which were used in industrial automation.

S.V. Padma Lakshmi
PRINCIPAL

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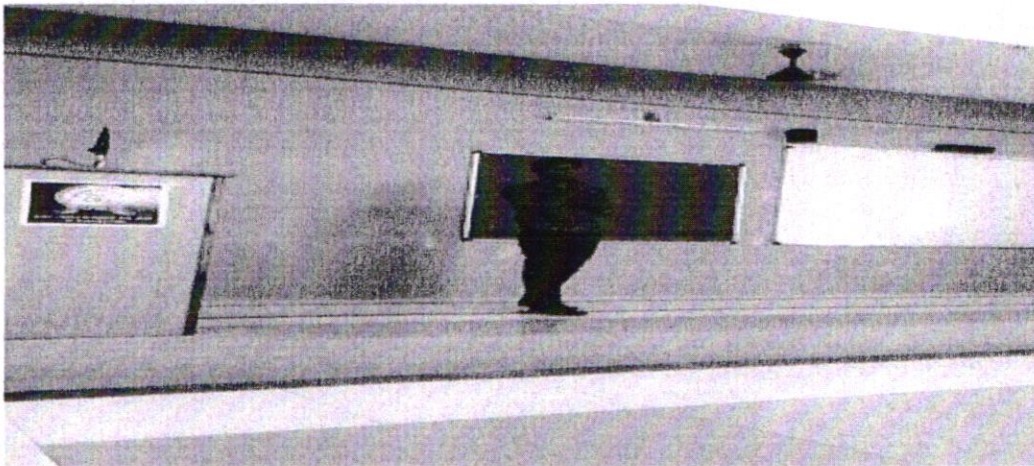
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In the later session, he gave a task to the students that made students for interaction with the resource person. The system acquires and processes real time data through direct interaction with the devices such as sensors and PLCs and records events into a log file. SCADA(Supervisory Control And Data Acquisition) is important for data analysis and enables effective decision making for optimization in industrial processes. The resource person discussed with real time examples and the session was made really interactive by providing an opportunity to suggest a solution to real life scenario.

PHOTO 1



Resource person explaining the importance of Industrial Automation

PHOTO 2



Training the challenges and applications of Industrial Automation

S.V. Padmaja Rani
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PHOTO 3

నవంబరు 13 ఆదిత్య 2015

శ్రీవేంకటేశ్వర ఇంజనీరింగ్ కళాశాలలో ఈఈఈ విద్యార్థులకు వర్క్ షాప్

కోడవూరు, ఆగస్టు 12(బుధవారం): నార్కరాజుపాలెంలో వున్న శ్రీవేంకటేశ్వర కాలేజ్ ఆఫ్ ఇంజనీరింగ్ లో బుధవారం ఈఈఈ ఇంజనీరింగ్ విద్యార్థులకు ఈఈఈ విద్యాధిపతి పి.ఆనీశ్ కుమార్ పేర్కొన్నారు. ఈ కార్యక్రమంలో కంపెనీ ప్రతినిధులు పి.ఆనీశ్ కుమార్, ఆర్.కె.ఆర్.సింగ్, శ్రీనివాసనవీన్ విచ్చేసారు. ఈ సందర్భంగా కంపెనీ ప్రతినిధులు విద్యార్థులను ఉత్తేజించి మాట్లాడుతూ ప్రస్తుత పరిస్థితుల్లో పవర్ ఫ్యాక్షన్, టెక్నోలజీ ఆఫ్ మెకానికల్ రంగాలలో విద్యార్థులు ఉపయోగపడ్డాల్సి ఈ కెస్టాండ్ ఉపయోగించడం వలన ఉత్తమ సామర్థ్యం పెరగడంతో పాటు సిబ్బందిని బాగా తగ్గించవచ్చని తద్వారా సమయం ఆదా అవుతుందని పేర్కొన్నారు. కెస్టాండ్ కి సంబంధించిన సాఫ్ట్వేర్, హార్డ్వేర్ యొక్క అనుసంధానం వివిధ రంగాలలో ఎలా ఉపయోగించాలనే అంశాన్ని విద్యార్థులకు విషయంగా తెలియపరచారు. విద్యార్థులు అవగాహన పెంచుకోవడం వలన ఉద్యోగ అవకాశాలు సులభంగా లభిస్తాయని తెలిపారు. ఈ కార్యక్రమంలో ప్రెసిడెంట్ బి.దత్తాత్రేయ శర్మ, కంపెనీ ప్రతినిధులు, ఈఈఈ విద్యాధిపతి, అధ్యాపక, అధ్యాపకేతర సిబ్బంది, విద్యార్థులు పాల్గొన్నారు.



ఉత్తర వర్క్ షాప్ లో ఈఈఈ డ్రాన్ విద్యార్థులు

ఈనాడు శ్రీ చాణ్డీ కల్యాణం నినాదం
నవంబరు 13 ఆదిత్య 2015

సాంకేతికతలో ఉద్యోగాలు

నార్కరాజుపాలెం (కొడవూరు), న్యూస్ టుడే : నూతన సాంకేతిక పరిష్కారం ఆటోమోషన్ ప్రాజెక్టులు మెరుగు పరుచుకుంటే ఇంజనీరింగ్ విద్యార్థులు ఉద్యోగావకాశాలు అధికంగా లభిస్తాయని చిట్టి టెక్నోలజీ ఇండియా సంస్థ ప్రతినిధి పి.అనిల్ కుమార్ తెలిపారు. నార్కరాజుపాలెం శ్రీవేంకటేశ్వర ఇంజనీరింగ్ కళాశాలలో ఇంజనీరింగ్ ఆటోమోషన్ టెక్నాలజీ అనే అంశంపై బుధవారం విద్యార్థులను సాంకేతిక సదస్సు జరిగింది.

K. Anil
CONVENOR

S.V. Padmaja Devi
PRINCIPAL

[Signature]
HOD

SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR, SPSR Nellore Dist



letslearn.guru

Memorandum of Understanding

Between

LETSLEARN.GURU

Nellore

&

SREE VENKATESWARA COLLEGE OF ENGINEERING

Golden Nagar, NH 5, Northrajupalem, Kodavalur

SPSR Nellore Dt, Andhra Pradesh, India



IN CONSULTATION ON
TRAINING IN ADVANCED TECHNOLOGIES
Internships, Project Works, Research Support
To Students and Faculty

Page 1 of 4

2nd Floor, PMR Trade Complex, Opp. Kandukuri Shopping Mall, Near RTC, Nellore-3

+91-9492277998, 9966485234



www.letslearn.guru

S.V. Reddy
Principal

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

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is entered into and executed on 3rd of July, 2015, at North Rajupalem, College campus of **SREE VENKATESWARA COLLEGE OF ENGINEERING** to establish a Partnership by and between:

LETSLEARN.GURU(LLG), a registered Institute and having its registered office at Nellore City, SPSR Nellore District, Andhra Pradesh, India, represented through its directors hereinafter referred as **LLG**.

AND

SREE VENKATESWARA COLLEGE OF ENGINEERING (SVCN), an engineering college Approved by AICTE and Affiliated to JNTUA, Ananthapur, Golden Nagar, NH5, North Rajupalem, Kodavaluru (V&M), SPSR Nellore District, Andhra Pradesh, India, represented through its college Chairman hereinafter referred as **SVCN**.

1. Preamble:

Whereas, **SVCN**'s primary responsibility is to facilitate engineering education that embraces research and development of several projects during the course and **LLG** primarily focuses on educating peers by providing a collaborative platform in between academia and industry.

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President

Sree Venkateswara Educational Society

PRINCIPAL

SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR. SPSP Nellore Dist



2. Purpose:

To conduct " Training Programs on Advanced Technologies, Internships, Project Works, Research Support for interested students & faculty" .

3. Duration of MOU:

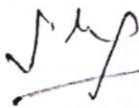
This Memorandum of Understanding will come into effect as first above written and on signature of two Partners and will be valid for a period of One (01) year commencing from effective date and may be extended on terms and conditions as may be mutually agreed and signed by both Partners after review.

4. Amendments To MOU:

No A amendment of any provision of this MOU or any Addendum shall be effective unless it is in writing signed by authorised representatives of both partners.

5. Termination of MOU:

This MOU may be terminated by either of the parties forthwith if any other party commits breach of any of the terms hereof and shall have failed to rectify such breach within 60 days of the notice in this behalf having been served on it by the other party.



President Page 3 of 4
Sree Venkateswara Educational Society

S.V. Padmaja
PRINCIPAL

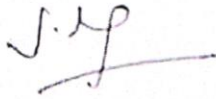
SREE VENKATESWARA COLLEGE
OF ENGINEERING
KODAVAI UR. SPSP Nellore Dist



6. Financial Terms & Conditions :

Financial terms would be agreed upon by both the parties as and when required for conducting programmes.

Signatures:

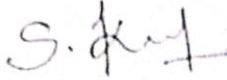


President
Sree Venkateswara Educational Society

For Sree Venkateswara College of Engineering

Mr. Penubali Babu Naidu

President



For LETSLEARN.GURU

Mr. Sai Kiran

Director



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S.V. Peddavejani
PRINCIPAL

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



SREE VENKATESWARA COLLEGE OF ENGINEERING

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

Email: sving9@gmail.com


website: www.svcn.ac.in

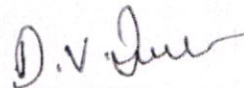
Date: 08-08-2015

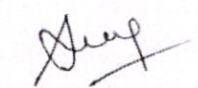
CIRCULAR

All the staff and students are here by informed that the Department of Electrical and Electronics Engineering is organizing two day Workshop on the **Solar & Smart Energy Systems** by **Mr. K. Anish, Project Manager, Lets Learn Guru Pvt. Ltd** from **12-08-2015** to **14-08-2015** at 10:00 AM. So all 4th year students are instructed to attend the programme without fail.

Venue: Simulation Lab.

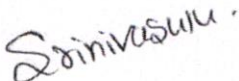

DEAN
(Academics)



HOD CIVIL -



HOD EEE -

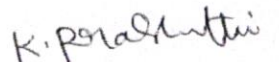

HOD MECH -


HOD ECE-


HOD CSE -

I B Tech I/c 

TPO - 

A.O (Office) - 

Above HODs are informed to circulate among concerned staff members.


PRINCIPAL

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Email: sving9@gmail.com

website: www.svcn.ac.in

REPORT ON SOLAR & SMART ENERGY SYSTEMS

Date: 17-08-2015

Name of the Programme: Workshop on Solar & Smart Energy Systems

Date(s): 12-08-2015 to 14-08-2015

Resource person & Details: Mr. K. Anish, Project Manager, Lets Learn Guru ,

Phone: 094922 77998

Programme Description: Total 69 Final B.Tech EEE students have attended. Solar power involves using solar cells to convert sunlight into electricity, using sunlight hitting solar thermal panels to convert sunlight to heat water or air, using sunlight hitting a parabolic mirror to heat water (producing steam) or using sun light entering windows for passive solar heating of a building. It would be advantages to place solar panels in the regions of highest solar radiation.

Topics Covered: What is solar energy- Importance of solar energy- Solar radiations- Current solar energy consumption- Working of solar panels (PV cell)- Flat plate collector- Concentrating type of collector- Practical applications of solar energy- Advantages - Disadvantages of solar energy-Applications.

Students Response: The 4th year students of EEE department were attended this workshop and they said that this workshop is technically good and informative to them. They said they gain some awareness on Solar & Smart Energy Systems. They are willing to have these kind of workshops in future.

S.V. Ladmajee Kumar
PRINCIPAL
SREE VENKATESWARA COLLEGE
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