















NAAC ACCREDITED

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"Value Water Beyond It's Price"

22nd March 2021

Chief Guest: DG S. Chandramoull Caru Professor, MVGR College Of Engineering, VZM

Oraganized by

Department of Civil Engineering

A/C Seminar Hall, SITAM VENUE







Approved by AICTE & Affiliated to JNTU, KAKINADA GAJULA REGA, VIZIANAGARAM, Andhra Pradesh-535002.

WORLD WATER DAY - EVENT SCHEDULE

DATE OF EVENT: 22-03-2021

VENUE: Seminar Hall, Satya Institute of Technology and Management.

Vizianagaram.

EVENT COORDINATOR(S): Mrs.M.Bhargavi & Ms.B.Taruni

TIME	ACTIVITY
	Inviting Guests on to the Dais
	(i) Dr. G Ravi Kishore, HOD, Civil Engineering Dept., SITAM
10:30 A.M	(ii) Dr. D.V.Ramamurthy, Principal, SITAM
	(iii) Dr. Sashibhushana Rao Majji, Director, SITAM
	(vi) Dr. S. Chandramouli, Professor, MVGR, VZM, Honorable CHIEF GUEST
10:40 A.M	Lighting the lamp and Prayer Song
10:50 A.M	Dr. G Ravi Kishore, HOD, Civil Engineering Dept., SITAM, Address the gathering
10:55 A.M	Dr. D.V.Ramamurthy, Principal, SITAM, Address the gathering
11:00 A.M	Dr. Sashibhushana Rao Majji, Director, SITAM, Address the gathering
11:05 A.M	G. Gowtham, Asst. Professor, Civil Engineering Dept., SITAM, Introduce the Resource person
	Dr. S. Chandramouli, Professor, MVGR, VZM, Honorable CHIEF GUEST
11:20 A.M	Presentation by Resource person Dr. S. Chandramouli, Professor, MVGR, VZM
12:00 Noon	Interaction/Queries from Students
12:10 P.M	Felicitation to the Chief Guest
12:15 P.M	Vote of Thanks
12:20 P.M	National Anthem



Dr.D.V.MANASANGURTHY Colva Institute of Yochiology and Manager hos

WORLD WATER DAY

Organized by DEPARTMENT OF CIVIL ENGINEERING

Satya Institute of Technology and Management (SITAM) 22th March, 2021, SITAM COLLEGE.

ATTENDANCE SHEET

S.no	Name of the student	Roll number	Signature
1.	A.MOHAN	1996140101	A-14 (a)
2.	N.ANUSHA	18B61A0101	A. Mahar
3.	P.MANIKANTA NAIDU	18B61A0102	N. Amueha
4.	T.VENNELA KIRAN	18861A0103	P. Manikastanal
5.	ATTADA RAMBABU	18B61A0104	T. vennla tiran
6.	BAMMIDI SUMANTH	19B65A0101	A. Kantsuti
7.	BODDU PRASADU	19B65A0102	B. Sumanth
8.	DASARI NARAYANA RAO	19B65A0103	- House
9.	EEGALA REVANTH	19865A0104	D. Nimayanaraa
10.		19865A0105	E. Revauth
	GARUGU PURNA CHANDU	19865A0106	Car Porcas 1
11.	GEDELA BHASKARA RAO	19865A0107	G. Purnachandy
12.	JAMPA NARASIMHA MURTHY	19865A0108	J. Dogas Por hamusty
13.	KOLLI SOMANADH	19865A0109	k. Somanadh
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18.	VEMALA HARI KRISHNA	19865A0120	Volari Carsha
19.	YELURI DHANANJAY RAO	19865A0121	y- Duaning
20.	CHANDAN ALTHI	19B61A0101	Charata
21.	B CHANDRA MOULI	19861A0102	croublen.
22.	CHEPPALA NEERAJAKSHI	19861A0103	B. Chandra mouls
23.	KARADA TARUN TEJA	19861A0103	K. Tarun Taga



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Vizianagaram

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	MAJII DHARANI	20865A0104	M - DHasoud
	NADIPILLI SURYA KUMARI	20865A0105	1) - Suryakusami
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	PAPPU SAI GANESH	20B65A0107	P. Sai Ganesh
	POTHUREDDI ESWARA RAO	20B65A0109	p. escon lac
	PILLA SATEESH KUMAB	20B65A0114	P. Socieesk Kiman

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(NAAC Accredited, Approved by A.I.C.T.E & Affiliated to JNTU, Kakinada) Gajularega, Vizianagaram. Andhra Pradesh 535002

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E-Mail: sitam@sitam.co.in

Website; www.sitam.co.in

DEPARTMENT OF CIVIL LYGINEERS

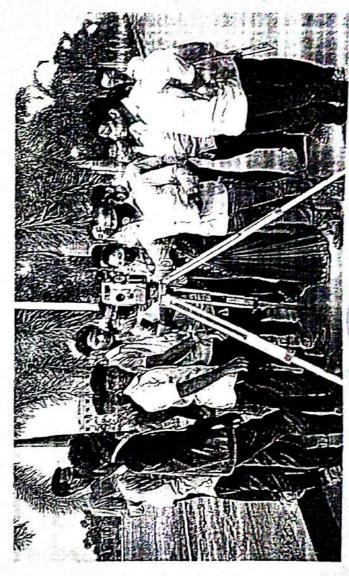
TITLE OF THE WORKSHOP: TWO DAY WORKSHOP ON "TOTAL STATION"

15"" - 16" DECEMBER 2020, SITAM COLLEGE DATE AND VENUE: Mr. CH. Sai Saketh & Mr. N. Bhavani (COSECS Survey team), Lakshmi Engineering Consultants Pvt. Ltd. RESOURCE PERSONS:

FACULTY MEMBERS PRESENT: Mrs. M. Bhargavi & Mr. P. Sarath.

DAY-1

The department of Civil Engineering organized a two days workshop on surveying equipment station or TST (total station theodolite) is an electronic/optical instrument used in modern surveying and building construction. The total station is an electronic theodolite (transit) integrated with an electronic distance meter (EDM) to read slope distances from the instrument Total Station for 3rd and final year students of Civil Engineering successfully from 15.12.2020 16.12.2020. This workshop provided the opportunity to the students to use Total Station. to a particular point.





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VIZIANAGARAN

The following are some of the major advantages of using total station over the conventional surveying instruments:

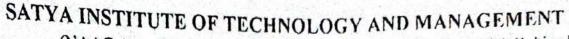
- 1. Field work is carried out very fast.
- 2. Accuracy of measurement is high.
- 3. Manual errors involved in reading and recording are eliminated.
- 4. Calculation of coordinates is very fast and accurate.
- 5. Computers can be employed for map making and plotting contour and cross-sections. Contour intervals and scales can be changed in no time.

For workshop students were divided into groups (10 students per group) and each group performed the task to use total station in the ground of SITAM campus.



Main purpose of workshop was to make students aware of Modern surveying instruments as they have subject of advanced surveying in their academics. Total station is advanced surveying instrument and largely used in field of civil engineering. Workshop on total station can give them practical operational exposure by experts.

Dr.D.V.RAMA.MURTHY
Principal
Principal
Salva Institute of Technology and Management
Vizianagaram



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Gajularega, Vizianagaram, Andhra Pradesh 535002

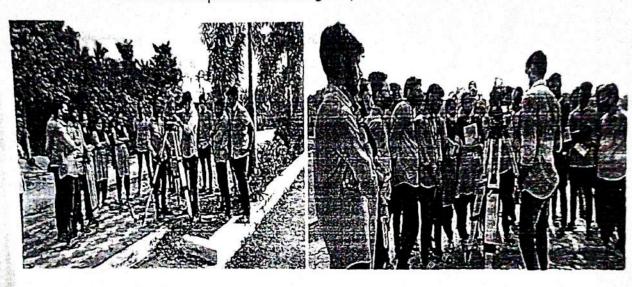
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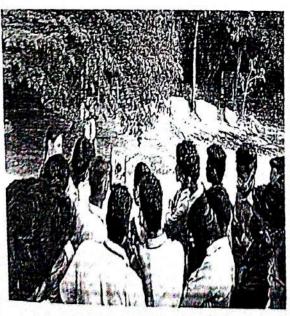
E-Mail: sitam@sitam.co.in Website: www.sitam.co.in

DAY-2

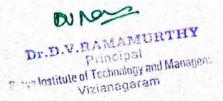
In the morning session of Day-2 expert shown topographical mapping and how to transfer total station data to PC, how to convert data to autocad file and from autocad file; how to measure area of that field survey

Overall the workshop was technically and practically sound and the long term expected result is to make students which will help them in building the path of their carrier.











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CONCLUSION

Students were very satisfied with this workshop and got theoretical and practical exposure of total station. They also learned to operate the total station by individually having hand operations on total station.

This workshop was very fruitful and satisfactory to student's curiosity.

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TWO DAY WORKSHOP ON DGPS "DIFFERENTIAL GLOBAL POSITIONING SYSTEM".

RESOURCE PERSONS

Mr.K.RAMESH, SENIOR MANAGER





Mr.R.GOPI KISHORE,

Lawrence & Mayo India Private Limited TECHNICAL ASSISTANT(SALES)

TWO DAY WORKSHOP ON "DGPS"

20th & 21st SEP 2021 | VENUE : SITAM CAMPUS

CONVENOR: Dr. G. RAVI KISHORE, HOD, DEPARTMENT OF CIVIL ENGG., SITAM.

DEPARTMENT OF CIVIL ENGG., SITAM. CO-CONVENOR : Mrs. M. BHARGAVI, ASST. PROFESSOR,

(a)



96767 8881 9290 251491,86393 84239 FOR MORE DETAILS CONTANCT







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PRESENTS

"TWO DAY WORKSHOP ON DIFFERENTIAL GLOBAL POSITIONING SYSTEM" ORGANISED BY

DEPARTMENT OF CIVIL ENGINEERING

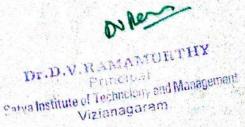
(20th, 21st SETEMBER 2021) (10:00 AM TQ 2:00PM)



PROGRAMME SCHEDULE

(DAY-1) 10.00AM-10.50AM	Ppt on working principles and application of global positioning system
12.00AM-12.30PM	LUNCH BREAK
1.00PM-3.00PM	Field work with PENTEX DGPS and configeration of base and rover
3.00pm-3.15pm	BREAK
3.15pm-5.00pm	Configuration of RTK settings with radio modern and GSM modern
10.00AM-11.30AM (DAY-2)	Collecting field data with GPS using Base and Rover
11.30AM -11.45AM	BREAK
11.45AM-1.00PM	Data collecting in field data with PENTX DGPS and stacking and locating the known values on ground
1.00pm-1.30pm	LUNCH BREAK
1.30PM-3.00PM	Filed survey with PENTAX DGPS and including static data collection
3.00pm-3.15pm	BREAK
3.15PM-4.30PM	Downloading data post processing of field data and generation of drawings
4.30PM	NATIONAL ANTHEM





Thank you very much for your positive response to conduct workshop on DGPS for Civil Engineering students which will give them an update on latest technology development in surveying field.

We are proposing a two day workshop and the schedule will be as below

Day one: 10:00 am to 12:00noon PPT on working principles and application of Global positioning system.

12:00 noon to 12:30 noon questions and answers session.

12:30 noon to 1:00 noon lunch break.

01:00 Noon to 3:00 pm Field work with PENTAX DGPS setting of GPS and configuration of base and rover.

03:00pm to 3:15pm break.

03:15pm to 5:00pm Configuration of RTK settings with radio modem and GSM Modem.

Day two: 10:00am to 11:30 am collecting field data with GPS using Base and Rover

11:30am to 11:45am Break

11:45am to 1:00noon Data collection in field with PENTX DGPS and stacking and locating the known values on ground.

01:00 noon to 1:30 noon lunch break.

01:30noon to 3:00 pm filed survey with PENTAX DGPS including static data collection

03:00pm to 3:15pm break

03:15pm to 4:30pm downloading data, post processing of field data and generation of drawings.

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VIZIANAGARAM

Dr.D.V.RAMAMUETHY

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Report on TWO DAY WORKSHOP ON DGPS (DIFFERENTIAL GLOBAL POSITIONING SYSTEM)

Organized by DEPARTMENT OF CIVIL ENGINEERING

Satya Institute of Technology and Management (SITAM)

TITLE OF EVENT: Two Day Workshop on "Differential Global Positioning System DGPS"

DATE AND VENUE: 20th Sep to 21st Sep, 2021, SITAM COLLEGE.

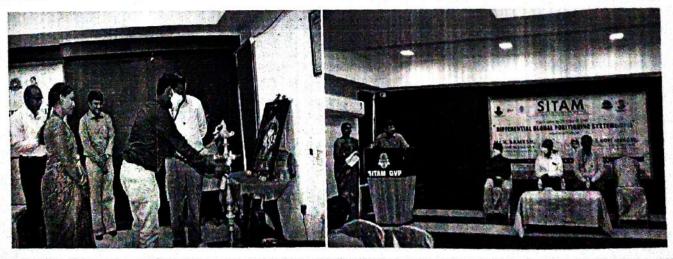
RESOURCE PERSONS: Mr. K. Ramesh, Senior Manager, Lawrence and Mayo India Pvt. Ltd. and Mr. R. Gopi kishore, Technical Assistant (sales), Lawrence and Mayo India Pvt Ltd.

Day-1 Inaugural Session followed by presentation:

Department of Civil Engineering, SITAM, has inaugurated a "TWO DAY WORKSHOP ON DGPS (DIFFERENTIAL GLOBAL POSITIONING SYSTEM)" on 20th – 21st September, 2021 in SITAM campus.

Dr. M. Sashibhushana rao, Director, SITAM, Dr. D.V.Ramamurthy, Principal, SITAM, Dr. G. Ravi kishore, HOD, Department of Civil Engineering, SITAM, Resource persons for the workshop were Mr. K. Ramesh, senior manager, Lawrence and Mayo India Pvt. Ltd. and Mr. R. Gopi kishore, Technical Assistant (sales), Lawrence and Mayo India Pvt Ltd.

Faculty members of Civil Engineering Department, students of 3rd and final year have attended the inaugural session followed by a presentation by the resource person Mr. K. Ramesh garu regarding DGPS.



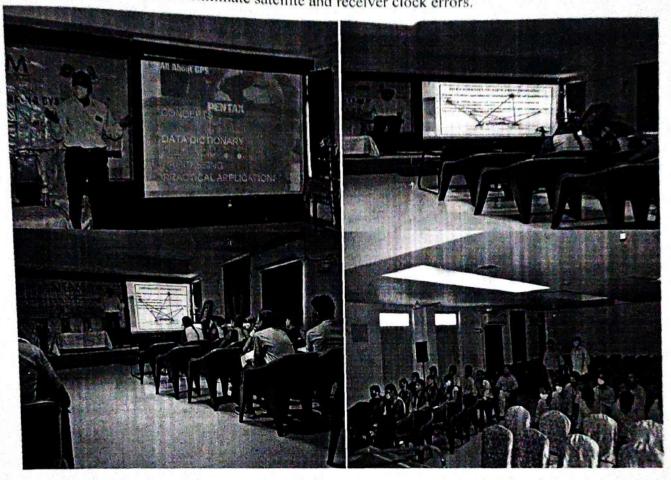
1 Two Day Workshop on DGPS, 20th - 21st Sep' 2021 Civil



Dr.D.V.RAMAMUHTHY
Principal
Satya Institute of Technology and Management
Vizianagaram

Differential Global Positioning System (DGPS) is an enhancement to Global Positioning System that provides improved location accuracy, from the 15-meter nominal GPS accuracy to about 10 cm in case of the best implementations.

DGPS refers to using a combination of receivers and satellites to reduce/eliminate common receiver based and satellite based errors reduce orbit errors reduce ionospheric and tropospheric errors reduce effects of SA eliminate satellite and receiver clock errors.



The GPS signal is made up of 3 distinct components: Carrier wave, GPS Code & Navigation message. Typical GPS receivers will use the GPS navigation message to calculate its position.

RTK uses the carrier wave of the GPS signal, which is 19.02cm long. By counting the number of cycles (and phase of the carrier), the travel time and distance can be measured more accurately.

In the afternoon session, students participated in the field work under the guidance of resource

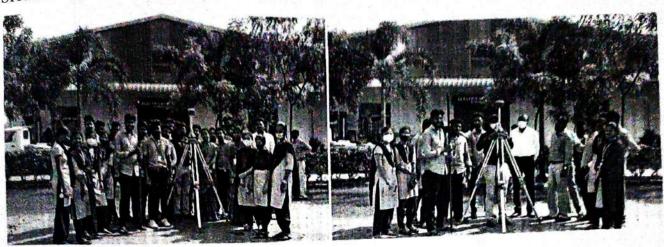
WETAKAGARAM

2 Two Day Workshop on DGPS, 20th- 21st Sep' 2021 Civil



Dr.D.V.RAMAMURTHY
Principal
Pavalestitute of Tuchnology and Management
Vizionagaram

person Mr. R. Gopi kishore garu, in the presence of faculty of civil engineering department, SITAM.



Day-2 Data collection in field:

Real Time Kinematic is an advanced form of DGPS which uses the satellites carrier wave to compare 2 observations from different receivers within the system, to fine tune the satellite and receiver clock errors, thus improving positional accuracy. Students were made to know about stacking and locating the known values on ground, field survey with PENTAX DGPS including static data collection.



Weather was nice with clear sun light. Survey pillar marking has been done before itself so it was easy to get the location point. After Practical session students were bring back to the class for another theoretical session. In the last session, experts showed how to transfer the data and also to convert the data.

Students were very satisfied with this workshop and got theoretical and practical exposure.

3 Two Day Workshop on DGPS, 20th- 21st Sep' 2021 Civil



Dr.D.V.RAMAMURTHY Princ pai Satya Institute of Technology and Management. Vizianugaram

ON DGPS (DIFFERENTIAL GLOBAL POSITIONING SYSTEM)

Organized by DEPARTMENT OF CIVIL ENGINEERING

Satya Institute of Technology and Management (SITAM) 20th Sep to 21st Sep, 2021, SITAM COLLEGE.

ATTENDANCE SHEET

S.no	Name of the student	Roll number	Day 1	Day 2
1.	A.MOHAN	18B61A0101	A.MoMan	A. Malan
2.	N.ANUSHA	18B61A0102	N. Anueha	N. Anueha
3.	P.MANIKANTA NAIDU	18B61A0103	P. Marie Kart neel	P. Maulant walds
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5.	ATTADA RAMBABU	19B65A0101	A. Rababa	B. Sumanth
6.	BAMMIDI SUMANTH	19B65A0102	B. Sumanth	B. pravadu
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8.	DASARI NARAYANA RAO	19B65A0104	D, Naroyam 300	E. Reventh
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18.	VEMALA HARI KRISHNA	19B65A0120	Willay Coustre	16 fantaishe
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22.	CHEPPALA NEERAJAKSHI	19B61A0103	Ch. Neer	
23.	KARADA TARUN TEJA	19B61A0104		
24.	KARNI ANITHA	19861A0104	Author	Author K

1	KARRI DURGA	1006140404		St. Dies a
6	AKKINAPALLI NAGARAJU	19B61A0106 20B65A0101	& Dega	A. Magazatu
27.	INAPAKURTHI RUSHEE	20865A0101 20865A0102	A. Nagaraju	De Questos
28.	MAJJI DHARANI	20B65A0104	M. Dharani	M. Pharani
29.	NADIPILLI SURYA KUMARI	20B65A0105	N. Surya Keura	N. curyatan
30.	PALLI KALYANI	20B65A0106	P. Kolyani	p. Kalyan?
31.	PAPPU SAI GANESH	20B65A0107	P. Sai Grand	P- Soi Garel
32.	POTHUREDDI ESWARA RAO	20B65A0109	P. Esway	P. Squary
33.	PILLA SATEESH KUMAR	20B65A0114	P. Satish James	P. Satoshkon



Dr.D.V.RAMATITITUTHY

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Vizianagaram



(NAAC Accredited, Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada) Gajularega, Vizianagaram - 535003, Andhra Pradesh, India



In Association with

Andhra Pradesh State Skill Development Corporation(APSSDC)

ONE WEEK WORKSHOP ON

"REVIT STRUCTURE"

CHIEF GUEST.

Dr.R. Rajeswara Rao, VICE PRINCIPAL, JNTUK, UCEV, VZM

GUEST OF HONOUR:

Sri. P.B. Sai Srinivas, DISTRICT OFFICER, APSSDC, VZM

TRAINERS FROM APSSDC:

Smt. Athota Ramya Sri. Syied Hazmir

24th - 29th FEBRUARY 2020

PER & TIMENT OF CIVIL ENGINEERING







SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (NAAC Accredited, Approved by A.I.C.T.E & Affiliated to JNTUK-Kakinada)



Gajularega, Vizianagaram, Andhra Pradesh 535002

Department of Civil Engineering

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SATYA INSTITUTE F TECHNOLOGY AND MARGEMENT (NAAC Accredited, Approved by A.I.C.T.E & Affiliated to JNTUK-Kakinada)



Gajularega, Vizianagaram, Andhra Pradesh 535002

Department of Civil Engineering

No		Name	Class/Year	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
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Signature (Head of Department)

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E-Mail: sitam@sitam.co.in Telephone No. 9676788811/33/44, Land Line: 08922-234775/76/74 Gajularega, Vizianagaram, Andhra Pradesh 535002

Website: www.sitam.co.in

DEPARTMENT OF CIVIL ENGINEERING

1111.E 2 THE WORKSHOP: ONE WEEK WORKHOP ON "STRUCTURE" MORKSHOP: ONE WEEK WORKHOP ON "STRUCTURE" "STRUCTURAL

DATE AND VENUE: 24TH - 29TH FEBRUARY 2020, SITAM COLLEGE

RUSOURCE PERSONS: Ms. Athota Ramya and Ms. K. Rohini Trainers from APSSDC

THEF GLEST Dr. R. Rajeswara rao, Vice Principal, JNTUK, UCEV

The morning session started at the scheduled time of 10 am with welcome speech followed by prayer song. All the dignitaries and chief guest were called upon the dais, The Chief Guest addressed the gathering and suggested the students to learn more design softwares related to civil engineering.

structures by using REVIT software The day has been started with importance of REVIT STRUCTURE and how it is used for designing

Afternoon session of the same day the trainer introduced basic tools and command of RIVET STRUCTURE and REVIT ARCHITUCTURE followed by registering the students for the program.

On day 2 she taught students about drawing levels, grids and placing columns in the grids and viewing in

viewing in 3D view in different elevations. The next day, ie., day 3, she taught students procedure for placing beams by joining the columns, grids and

placing slabs, slab reinforcement and adding walls in different levels, The following day, ie., day 4, she explained students how to place reinforcement in beams and columns and

0

students to complete the whole design process The day 5 began with recap of all elements of the design and assigned different plans as projects to the

examined the performance of students. conducted to know the students skill enhancement during the entire week of workshop and the director sir design of various elements of structure, students practiced well the design procedures and a sample test also As part of last day of workshop she herself interacted with students one to one and clarified the doubts on

Certificates are distributed among the students participated for the workshop and the trainer get facilitated by the managements for his wonderful knowledge sharing, and the program ended with National Anthem.

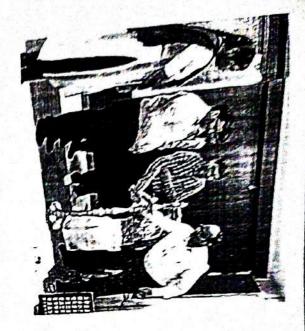


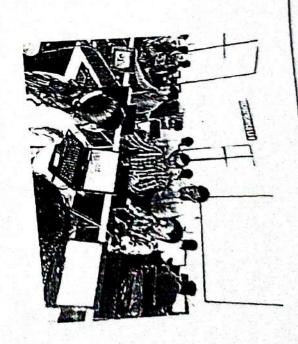
Satya Institute of Technology and Management Dr.D.V.RAMAMURTHY Vizionagaram

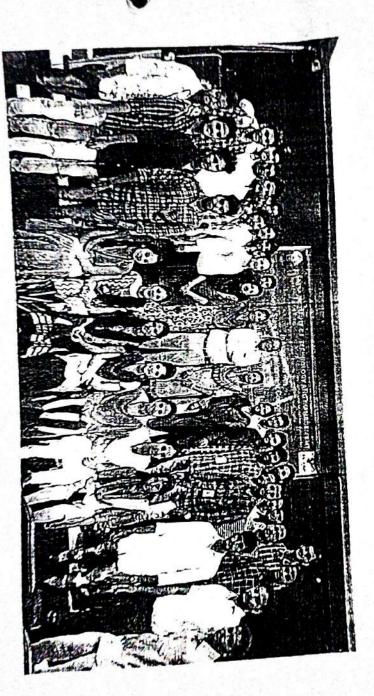
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E-Mail: sitam@sitam.co.in









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(NAAC Accredited, Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada VIZIANAGARAM

PROGRAM SCHEDULE FOR ONE WEEK WORKSHOP ON

"REVIT STRUCTURE" 24th - 29th FEBRUARY 2020

INAUGURATION:

DAY 1-24th FEBRUARY 2020

10.30AM: Inviting the Dignitaries On To the Dias

10.35AM: Lighting the Lamp followed by prayer song

10.40AM: Opening Remarks by Head of the Department, Dr. G Ravi Kishore

10.45AM: PRINCIPAL Dr. D.V.RAMAMURTY, Addresses the Gathering

10.50AM: DIRECTOR Prof., M. Sashibhushan Rao, Addresses the Gathering

10.55AM: Chief Guest Dr. R.Rajcswara rao, Addresses the Gathering

11.10AM: Guest of Honor Sri.P.B. Saisrinivas, Addresses the Gathering

11.20AM: Felicitation to Chief Guest

TEA BREAK

11.30 AM: Inauguration of the "REVIT STRUCTURE".

Session starts by Smt. A. Ramyanand Smt. K. Rohini

Dr.D.V.RAMAMURTHY Principal

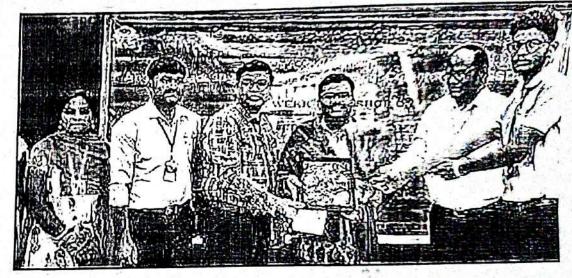
Mya Institute of Technology and Manage VIZIGE STATE

సాఫ్ట్ వేర్లో నైపుణ్యాలు పెంచుకోవాల్

విజయనగరం విద్యావిభాగం, న్యూస్ట్ టడే: టోక్యాడ్, స్టాడ్స్లో, రెవిట్ వంటి సాఫ్ట్ వేర్లలో ప్రణ్యాలు పెంపొందించుకోవడం ద్వారా డిజైనింగ్ ర్చుకోగలుగుతారని జేఎస్ట్ టీయూ ఉప ధానాచార్యులు ఆర్. రాజేశ్వరరావు అన్నారు. సథవారం సీతం ఇంజినీరింగ్ కళాశాలలో సివిల్ భాగం నిర్వహించిన రెవిట్ స్ట్రక్చర్ సాఫ్ట్ వేర్ ంశం పై నిర్వహించిన సదస్సును ప్రారంభించారు. ద్యార్థులు ఈ అవకాశాన్ని సద్వినియోగం సుకోవాలని కోరారు. కార్యక్రమంలో నైపుణ్యాభివృద్ధి

స్థ జిల్లా అధికారి పి.బీ.సాయిశ్రీనివాస్, కళాశాల ంచాలకులు ఎం శశిభూషణరావు, ప్రధానాచార్యులు వి.రామ్మూర్తి, రిసోర్స్ పర్సన్లు ఎ.రమ్య, పి.రోహిణీ, సీవిల్

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రాజేశ్వరరావును సన్మానిస్తున్న కళాశాల యాజమాన్యం

ఇంజినీరింగ్ అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు సమావేశంలో భాగంగా రాజేశ్వరరావను కళాశాల యాజమాన్యం సన్మానించింది.

Dr.D.V.RAMAMURTHY

Principal

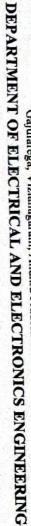
Principal

Catva Institute of Technology and Management

Vizianagaram



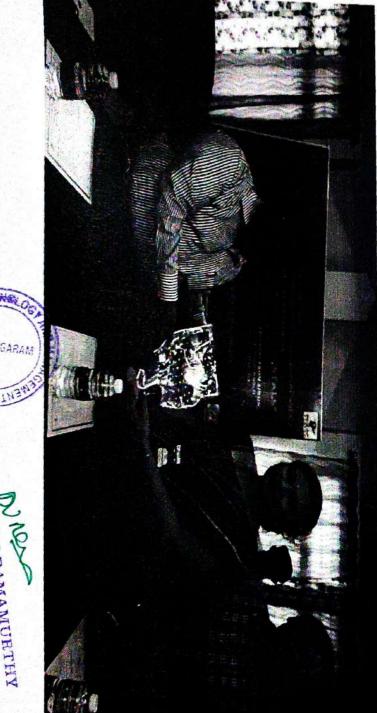
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EVENT REPORT

	vnor Sri P B Sai Srinivas, District officer, APSSDC, VZM.		Smt. G Sireesha	Board Room, SITAM, VZM	09:00 AM -04:00 PM		Date(s) of Event Conducted Branche(s) Organizer Contact Details Chief Guest Guest of Honor Resource Person(s) Venue
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ಮರುದ್ಧನ ರುವಾಭ ැටිනා ස**ු**වෙනි

జేఎస్ట్ యూ రాజేశ్వరరావు 139 త్రీస్సిపల్

భూషణరావు, (పిన్సిపాల్ డాక్టర్ డీవీ ర్తి, ఎల,కికల్ కాలా డి.శిరీష్ పాత్గాన్నారు. లస్డిక క్రశాశాలతో సాధ్యమవుతాయని ಮರುಗುನ విజయనగరంఅర్బన్: Sy Co 2000 త్రదేశ్ ಶಿಂತ್ (ఏపీఎస్ఎస్డీసీ) 20 855 85 333 1 824 C1 సిస్టమ్స్, ರ್ಷಾಲ రిస్టోర్స్ పర్సన్స్ ಮಂಗಳವ<u>ಾ</u>ರಂ నైపుణ్యాలతో ఆర్.రాజేశ్వరావు 2505 నదన్నును నంయుక్త ఆధ్వర్యంతో 'ఎం ఫండమెంటల్-' జేఎస్ట్ యూ කරසතිරිරුර් ಆಯನ కరుణాకర్, ఏపీఎస్ ఆర్.అనీష్కుమార్, 2000 ఉద్యోగావకాశాలు అన్నారు. అండ్ర ఇంజనీరింగ్ 139 175 ಹಿಂದರಂ SUS 38 రామున్న ವಿದ್ಯಕ್ರಕ್ (600)

ఆవిష్కరణలు సూపర్

పాజయమాగరం అర్చన్: సీతం ఇంజనీరంగ్ కళా ఇంతో ఆండ్రట్లనేక్ స్టేట్ స్కిల్ చెనల్ చెపలపేమెంట్ ఇంగ్రారేషన్ (ఎమీఎస్ఎస్.ఏస్) సంయుక్త ఆర్వ ర్యంలో ఎంబడెడ్ సిస్టమ్స్, సండమెంటల్స్ ఆంశంపై మూడు రోజులుగా జరిగిన సదస్సు బుధవారం ముగిసింది. నదస్సు చివర్ రోజున మార్లవేర్ ఇంపానెంట్స్లను సాస్టైవేర్ డ్యారా ఎం అనువసంధానిందపల్స్ ఆనే అంతంపై నిర్వహించారు. ఆరంట్లోలే చేసే విధానంపై నిర్వహించారు. ఆరంట్లోలే చేసే విధానంపై నిర్వహించారు. ఆరంట్లోలే చేసే విధానంపై మార్స్ మర్సన్సగా ఆర్.ఆమీమమార్. జిలిగే మర్లమ్ ప్రామెక్టలను అందించిన విద్యార్ధులకు మర్లమ్ అందుకేకారు. కార్యక్రమంలో కళా ఇం వైద్యర్ డాట్లోక్ మర్లో శాభరాషణరావు, డైమ్సపార్ డాట్లోక్ మర్లో శాభరాషణరావు, డైమ్సపార్ డాట్లోక్ మర్లో శాభరాషణరావు, డైమ్సపార్ డాట్లోక్ మర్లో శాభరాషణరావు, మర్గా సాస్టింతు కరుణాకర్ పాల్గన్నారు.

సైన్స్ పోతీలకు చ్చందన జాతీయ సైన్స్ దివోత్సవాన్ని పురస్కరించుకొన

నగర పరిధిలోని పాఠశాల స్వాయి విద్యార్ధు లక్క జనవిజ్ఞాన వేదిక జిల్లా కమిటి ఆధ్వర్యం లో బుద్రవారం గురుకాడ పాఠశాలలో వివిధ ఆంశాలపై పోటీలు జరిగాయి. వ్యాసరచన, ప్రక్రిత్సం తదితర అంశాలపై పోటీలను నిర్వ హందామని జనవిజ్ఞన వేదిక జాతీయ అధ్యక్షుడు దాజ్జ్ ఎంచీఆర్ కృష్ణాజీ తెలిపారు. వ్యాసరచనకు "సైన్స్ మరియు సమాజం" అం శం, వక్స్టర్య పోటీట్ సుత్య జీవితంలో మూధ నమ్మశాలు అనే అంశాన్ని ప్రకటిందామని నిర్మిక్కు మగరంలోని విచిధ పాఠశాలలకు నించిన 80 మంది విద్యాప్తులు ఈ పోటీల్లా పేందిన 80 మంది విద్యాప్తులు ఈ పోటీల్లా వేదిక జిల్లా అధ్యక్షుడు అల్లూరి శివవర్మ, ప్రద్యా కార్యదర్శి ఆనంది, కార్యదర్శి పి.రమీష పాల్గాన్నారు.

పాల్గాన్నారు. పిడిత్మానుకురం జిడ్పీ ఉన్నకు పాఠగాలలో.. జాలీయ సైన్స్ దినోత్సవాన్ని పురస్కరించుకాని



పిటీఅగ్రహకరం మా_కలిలో పోటీలు చిటీఅగ్రహకరం జిల్లా పరిషత్ ఉన్నత పాతా లలో బుధవారం వివిధ అంకాలపై పోటీలను నిర్వహించారు. అంద్రభవేక్ స్టేట్ కాన్సిల్ ఆఫ్ సైన్స్, టెక్నాలజీ ఆధ్వర్యంలో 8 నుంచి 10వ

List of Participants



Dr.D. V. HAMANUBTHY

Dr.D. V. HAMANUBTHY

Principal

Pr



THREE DAY WORKSHOP ON

CHIEF GUEST:

Dr. R. Rajeswara Rao, Vice Principal, JNTUK,UCEV

TRAINERS FROM APSSDC:

Sri. R. Anish Kumar

Smt. G. Sireesha

Sri. P.B. Sai Srinivas, district officer, apssdc, vzm

GUEST OF HONOR:





Vizianagaram

(NAAC Accredited, Approved by A.I.C.T.E & Affiliated to JNTU, Kakinada) Gajularega, Vizianagaram, Andhra Pradesh 535002

Telephone No. 9676788811/33/44, Land Line: 08922-234775/76/74 Website: www.sitam.co.in

Mail: sitam@sitam.co.in

DEPARTMENT OF MECHANICAL ENGINEERING

TITLE OF THE WORKSHOP: ONE WEEK WORKHOP ON "SKILL ENHANCE MENT ON SOLID EDGE"

DATE AND VENUE:

10TH - 15TH FEBRUARY 2020 . 10AM

RESOURCE PERSONS:

Sri. Venna Vijaya Kumar and Sri. Kolagadi Jaya Durga phani.

Trainers from APSSDC

CHIEF GUEST: Dr. C. NEELIMA DEVI, Head of the Department, Dept of ME, JNTUCEV

The morning session started at the scheduled time of 10 am with welcome speech followed by prayer song. All the dignitaries and chief guest were called upon the dais, The Chief Guest addressed the gathering and suggested the students to learn more mechanical softwares

The day has been started with importance of SOLID EDGE and how it is used for designing components by using SOLID EDGE software.

Afternoon session of the same day the trainer explained basic tools and command, how to convert 2D Drawings to 3D and assembling the parts.

On day 2 he focused on practical session by giving multiple tasks.

As part of last day of workshop he himself interacted with students one to one and clarified the doubts on assembling parts, students practiced well all the machine components and a sample test also conducted to know the students skill enhancement during one week of workshop.

Certificates are distributed among the students participated for the workshop and the trainer get facilitated by the managements for his wonderful knowledge sharing, and the program ended with National Anthem.

Satya Institute of Technology and Management

Vizianagaram

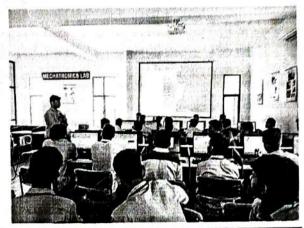
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Telephone No. 9676788811/33/44, Land Line: 08922-234775/76/74

E-Mail: sitam@sitam.co.in Website: www.sitam.co.in













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Principal
Satya Institute of Technology and Management
Vizianagaram

(NAAC Accredited, Approved by A.I.C.T.E & Affiliated to JNTU, Kakinada)
Gajularega, Vizianagaram, Andhra Pradesh 535002

Telephone No. 9676788811/33/44, Land Line: 08922-234775/76/74

Mail: sitam@sitam.co.in Website: www.sitam.co.in

DEPARTMENT OF MECHANICAL ENGINEERING

TITLE OF THE WORKSHOP: ONE WEEK WORKHOP ON "SKILL ENHANCE MENT ON SOLID EDGE"

DATE AND VENUE:

10TH - 15TH FEBRUARY 2020 . 10AM

RESOURCE PERSONS:

Sri. Venna Vijaya Kumar and Sri. Kolagadi Jaya Durga phani.

Trainers from APSSDC

CHIEF GUEST: Dr. C. NEELIMA DEVI, Head of the Department, Dept of ME, JNTUCEV

The morning session started at the scheduled time of 10 am with welcome speech followed by prayer song. All the dignitaries and chief guest were called upon the dais, The Chief Guest addressed the gathering and suggested the students to learn more mechanical softwares

The day has been started with importance of SOLID EDGE and how it is used for designing components by using SOLID EDGE software.

Afternoon session of the same day the trainer explained basic tools and command, how to convert 2D Drawings to 3D and assembling the parts.

On day 2 he focused on practical session by giving multiple tasks.

As part of last day of workshop he himself interacted with students one to one and clarified the doubts on assembling parts, students practiced well all the machine components and a sample test also conducted to know the students skill enhancement during one week of workshop.

Certificates are distributed among the students participated for the workshop and the trainer get facilitated by the managements for his wonderful knowledge sharing, and the program ended with National Anthem.

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OF TECHNOLOGY

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Vizianagaram



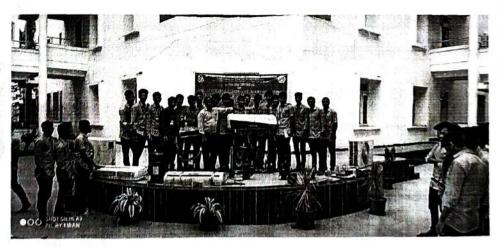
(Under the Management of Gayatri Vidya Parishad, Visakhapatnam)
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EVENT REPORT

Name of Event	A Two Day workshop Ergonomics, Method Study and Time Measurement for LEI Lights Mass Production (in association with ILITE India Pvt Ltd)
Date (s) of Event	2019-03-02 & 2019-03-03
Conducted Branches	ECE, EEE & ME
Organizer Contact Details	T.D.V.A Naidu, HOD, Department of ECE, SITAM, Vizianagaram. Ph No:9177912348
Chief Guest	V. Kalyan Chakravarthy, MD, ILITE India Pvt Ltd, Vizianagaram
Contact(s) of Chief Guest	Ph No:9246667711
Venue	A/C Seminar Hall, SITAM, Vizianagaram
Timings	10:00A.M to 04:00P.M
Participants	Department of ECE, EEE and ME students
Objective	The main objective of this workshop is to manufacture LED lights with students.
Outcome	The students are manufactured 200 lights in this workshop

Notes:

tes:
1) 50 batches are participated in this process.

3) Two experts are demonstrated about the making procedure of BED lights. Vizian against

Dr.D.V.RAMAMURTHY



Andhra Pradesh State Skill Development Corporation (APSSDC)





Regd Id: 18B61A0401



This is to certify	that Mr./Ms./Mrs.	Bogurothu Chandini
OF /	gvp-satya ins	titute of technology and management(SITAM)
participated in	1/2	PCB Fundamentals 2019-20
held from	05-03-2020 to	07-03-2020

Head of Department

(Principal)

Dr. Srikanth Arja, IRTS MD & CEO

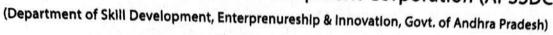
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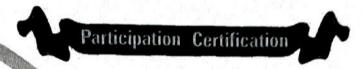


Andhra Pradesh State Skill Development Corporation (APSSDC)





Regd ld: 18B61A0403



is to certify that N		andi Venkata Lalitha Kumari
/	gvp-satya institute of technolog	egy and management(SITAM)
ticipated in	PCB Funda	amentals 2019-20
d from 05-03-	2020 to 07-03-2020	

Head of Department

(Principal)

STUDINE

Dr. Srikanth Arja, IRTS MD & CEO



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Dr.D.V.RAMAMURTHY
Principal
Satya Institute of Technology and Manager
Vizianaga: am

సీతం కాలేజీలో జాతీయ సదస్సు ప్రారంభం



పదస్పులో మాట్లాడుతున్న ఎలైట్ ఇండియా సంస్థ ఎండీ కల్యాణ్చక్రవర్తి

విజయనగరం అర్పన్ పట్టణంలోని సీతం లను ఒకేసారి ఎక్కువగా ఉత్పత్తి చేయడంపై నదన్ను ప్రారంభమైంది. కళాశాల ఈసీఈ, ఈఈఈ, మెకానికల్ విభాగాలు నంయుక్తంగా చుకోవాలని నూచించారు. ఆర్గానమిక్స్, మెథడ్ స్టడీ అండ్ టైమ్ మేనేజ్ అంశంపై రెండు రోజుల పాటు జాతీయ నదన్ను నిర్వహిస్తున్నారు. తొలిరోజు ముఖ్యఅతిధిగా **ద్**చక్రవర్తి మాట్లాడుతూ ఎల్ఈడీ వంటి వస్తువు న్నారు.

ఇంజినీరింగ్ కళాశాలలో శనివారం జాతీయ విద్యార్థులు అవగాహన పెంచుకోవాలన్నారు. పార్యాంకాలతో పాటు నైపుణ్యాలు మెరుగువర

అనంతరం కళాశాల యాజమాన్యం మెంట్ ఫర్ ఎల్ఈడీ మాస్ ప్రొడక్షన్ అనే ముఖ్య అతిధిని సత్కరించింది. కార్యక్రమంలో ఎం.శశిభూషణరావు, కళాశాల වුදුරි డ్రిన్సిపాల్ డీవీ రామ్మూర్తి వివిధ విభాగాల హాజరైన ఎలైట్ ఇండియా నంస్థ ఎండ్ పి.కల్యా అధిపతులు, ఆధ్యాపకులు, విద్యార్థులు పాల్గా

> Dr.D.V.RAMAMUR Salva Salva of Tachnology and MSHAYAGARAM 90 SWIATIAS