OUR INSPIRATION



Dr. D.K.Audikesavulu **Founder Chairman**

NEWS LETTER

Volume: XXIIIIssue:1 January-June (2021)

MCA Department



Smt.D.A. Satya Prabha Chairperson (2013 - 2021)

Sreenivasa Institute of Technology and Management Studies

Editorial Board

Patron

Dr. P. Ramesh Kumar **Principal**

Chief Editor

Dr. U. Balakrishna Professor/S & H

Editor

Mr. J. Sheik Mohamad Assistant Professor/MCA

Faculty Advisors

- 1. Mr.M.E. Palanivel
- 2. Mrs.R.Padmaja

Students Members

1.Mr.I.Vamsi Kumar

2. Mrs. K Nikhila Kiran

Inside this issue

Events @ SITAMS NSS activities Faculty achievements Student achievements

CHAIRMAN'S MESSAGE



Sri. K.Ranganatham Chairman

In this serenity, the world is portrayed by technology and constant change. In order to survive and perform successfully in the contemporary competitive environment, we have to adopt constantly with innovative techniques and be prepared to update knowledge and life skills through continuous learning all the time because education is a pivotal contributing element to both social mobility and economic development.

SECRETARY MESSAGE

We started our college with the vision of providing quality education to rural and urban youths. Our college owns worldclass infrastructure and facilities includes state-of-art laboratories for Academics and Research, carrier development, placement cell and library. SITAMS known for its qualified and well experienced faculty members. At SITAMS, we provide a conductive environment for young engineers where they can be creative, learn to solve problems and express themselves. I am sure that we will achieve our mission with the cooperation and team work of every member of SITAMS.



Sri D. K. Badri Narayana Member, Industrialist & Philanthropist

PRINCIPAL'S MESSAGE



Dr. P. Ramesh Kumar **Principal**

SITAMS News letter broadcasts the information of the college and exhibits the hidden talents of the students and staff. It encloses the activities such as paper published, conferences attended and FDP by staff members and competitions won by the students and innovative projects carried out by them.

I take this opportunity to thank all the stakeholders for showing interest and continuous support. I extend my best wishes to all the students in their chosen career path and I am sure that the college will reach the zenith in the years to come and serve many more in the society.

HOD'S MESSAGE

I would like to thank all the faculty members and students for their limitless support and sincere efforts for the betterment of department. On this occasion, I congratulate all the team members of the editorial board for bringing up this issue in a shape.



Dr. M. Kalpana Devi HOD - MCA

COLLEGE VISION

To emerge as a Center of Excellence for Learning and Research in the domains of engineering, computing and management.

DEPARTMENT VISION

To become a center of excellence of skilled software professionals in Computer Applications.

COLLEGE MISSION

- Provide congenial academic ambience with state-art of resources for learning and research.
- Ignite the students to acquire self reliance in the latest technologies.
- Unleash and encourage the innate potential and creativity of students.
- Inculcate confidence to face and experience new challenges.
- Foster enterprising spirit among students.
- Work collaboratively with technical Institutes /Universities / Industries of National and International repute

DEPARTMENT MISSION

- Provide congenial academic ambience with necessary infrastructure and learning resources.
- Inculcate confidence to face and experience new challenges from industry and society.
- Ignite the students to acquire self reliance in State-of-the-Art Technologies
- **Foster Enterprising spirit among students**

Events

Placement Cell

Training Program





World Blood Donor Day Celebrations (14-06-2021) International Yoga Day Celebrations (21-06-2021)

National Service Scheme (NSS)

Our students as NSS Volunteers continuously showing leadership skills and serving rigorously for community health care, literacy drives, environmental protection, Blood donation camps, informative lecture on human values regularly to the society by visiting nearby villages and educating and helping the poor and the destitute. This time NSS has also organized many activities.





Swamy Vivekananda Birthday Celebrations (12-01-2021)





Mahathma Gandhi Vardhanthi(30-01-2021)





International Women's Day Celebrations (08-03-2021)



International Water Day Celebrations (22-03-2021)





Donation to Orphan children's and old age people (24-04-2021)





Help to Orphans by NSS volunteers (03-05-2021)

DEPARTMENTAL EVENTS

FACULTY ACHIVEMENTS

NPTEL ACHEIVEMENTS



Mr. M. E. Palanivel has received certificate of appreciation for instrumental role as SPOC for the SWAYAM-NPTEL Local Chapter on Jan 2021.

Paper's Presented in Conference

S.NO.	Number of Paper's Presented
	Saraswathi R.(March 2021) "Broadcast Based Energy Efficient Routing Protocol for
1	MANET Proc. ICMLNIS Organized by Sri Vidya Mandir Arts and Science College
	(Autonomous), Uthangarai, Mar 18 th & 19 th , 2021 ISBN-13:978-93-90614-27-1
	R.Padmaja, has presented paper entitled <u>"</u> An extended Mondrian algorithm -
2	XMondrian to protect identity disclosure" in the 4th International Conference on
	Intelligent Computing (IConIC) held on 26th & 27th March 2021.

Chapter in Book

S. No	Faculty Name	Title of the Paper	Journal Name	Page Vol Issue Year	ISBN
1	R. Padmaja	An Extended Mondrian Algorithm- Xmondrian to Protect Identity Disclosure	Smart Intelligent Computing and Communication Technology	Page. 480- 490, 2021 IOS Press.	ISBN: 978-1- 64368-203-7

Workshop's Organized

Date	Name of the Workshop	Resource Person	Event	Name of the Faculty Organized
11-02-2021	A One Day Guest Lecture On Linux	Mr. A Balaji Rao Senior Software Engineer Infinite Computer Solutions pvt ltd Bangalore	Guest Lecture	Mrs. R. Padmaja, Asst. Professor

FDP's Organized

			2020	-21		
				Mr. Ashok Kumar Mamidi, Sr.Consultant-DW & BI, MSH India Pvt Ltd,Bangalore,		Mr.J.Sheik Mohamed , Assistant Professor, MCA
1	Research Methodology and Data Analysis	03-05-2021 to 07-05-2021	5 days	Dr.S.Nirmala Asst.Professor,KPM,	22	Department, SITAMS
	Duta Analysis	07-03-2021		P.Venkata Rao , Lead Administrator from Wipro, Hyderabad		Mr.S.Manohar , Assistant
				Mr.D.Siva Sankara vara prasad, Consultant from		Professor, MCA Department, SITAMS
				Deloitte US,Bangalore		DITTIN-10

FDP's Attended

S.NO.	Name of the Faculty	Designation	Number of FDP's Attended
1	Dr. M. Kalpana Devi	Professor	1
2	Mr. M.E.Palanivel	Professor	3
3	Mrs.R.Padmaja	Assistant Professor	1
4	Mr.Syed Fazurrudin	Assistant Professor	1

Student's Acheivements

Class Toppers

	20 Batch - I semester		
20751F0031	Ms.M.Udaya Sree	9.21	First Place
20751F0018	Mr.G.Yuvaraj	9	Second Place
20751F0054	Ms.V.Amaji	9	Second Place
20751F0035	M.Thulasi Kumar	8.71	Third Place
20751F0043	Priya Darshini D	8.71	Tilliu Flace
	19 Batch - III semester		
19751F0005	Mr.J.Vamsi Kumar	8.7	First Place
19751F0012	Ms.E.Sandhya	8.4	Second Place
19751F0004	G Mounika	8.3	Third Place
19751F0008	Ms.N.Sowmya	8.3	Tilliu Flace
	18 Batch - V semester		
19755F0009	K LAVANYA	9.2	First Place
18751F0023	P PAVAN KUMAR	9.2	riist riace
18751F0012	K NIKHILA KIRAN	9	Second Place
19755F0010	K RANI AISHWARYA	8.8	
18751F0027	S DAMODARA REDDY	8.8	Third Place
18751F0009	JONNAGADDALA SURENDRA BABU	8.8	

Workshop's Attended

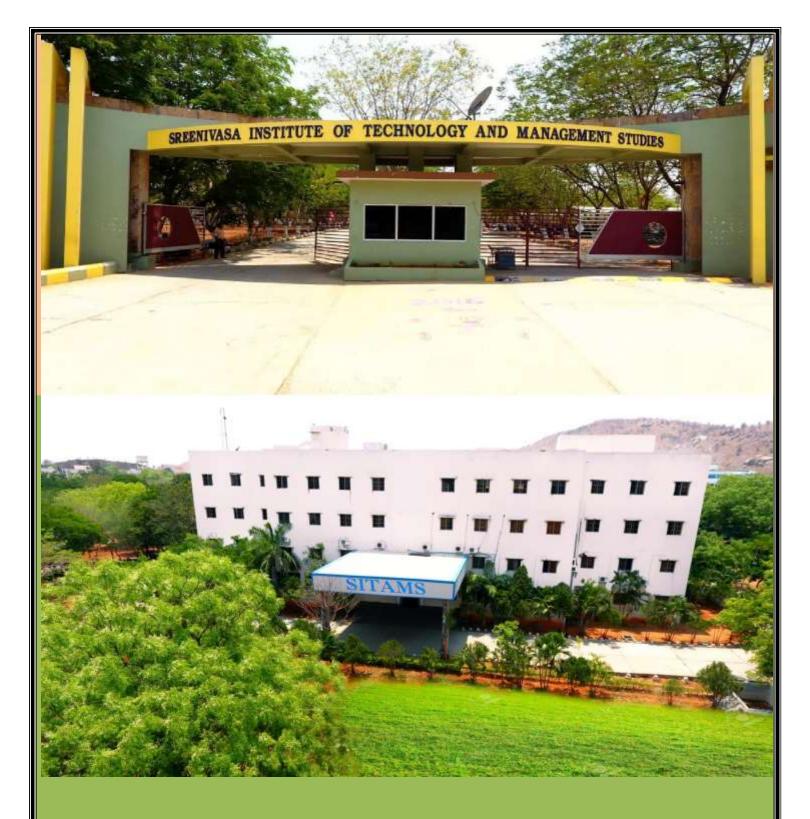
Date	Name of the Workshop	Resource Person	Event	Name of the Faculty Organized
11-02-2021	A One Day Guest Lecture On Linux	Mr. A Balaji Rao Senior Software Engineer Infinite Computer Solutions pvt ltd Bangalore	Guest Lecture	46

Certificate Courses

S.NO.	Certificate Course	Name of the Course	No.of Students Completed
1	T	Online Privacy	6
1.	NPTEL	Privacy & Security In Online Social Media	6
2	COURSERA	Networking And Security Architecture With VMWARE NSX	1

Paper Presentations

K Nikhila Kiran has presented a paper entitled "Random Forest Approach On Intrusion Detection System Using PCA" in 9th International Conference of Contemporary Engineering and Technology 2021(ICCET) held at Prince Shr Venkateshwara Padmavathy Engineering College on 10th and 11th April,2021 P V Bhavya has presented a paper entitled An Efficient Large-Scale Traffic Signat Detection And Recognition Using deep Learning Model in 9th International Conference on Contemporary Engineering and Technology 2021(ICCET) held at Prince Shri Venkateshwara Padmavathy Engineering College on 10th and 11th April,2021 Perumalla Harshith has presented a paper entitled "Nodeless Cloud Application" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavie Engineering College on 26th February 2021. K.Lavanya has presented a paper entitled "Deep Convolution Neural Network Fo Big Data Medical Image Classification" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavier Engineering College on 26th February 2021. G.Saisree has presented a paper entitled "Online Buss Pass Renewal And Ticket
Contemporary Engineering and Technology 2021(ICCET) held at Prince Shr Venkateshwara Padmavathy Engineering College on 10th and 11th April,2021 P V Bhavya has presented a paper entitled An Efficient Large-Scale Traffic Signa Detection And Recognition Using deep Learning Model in 9th Internationa Conference on Contemporary Engineering and Technology 2021(ICCET) held a Prince Shri Venkateshwara Padmavathy Engineering College on 10th and 11th April,2021 Perumalla Harshith has presented a paper entitled "Nodeless Cloud Application" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavie Engineering College on 26th February 2021. K.Lavanya has presented a paper entitled "Deep Convolution Neural Network Fo Big Data Medical Image Classification" in 17th National Level Technica Symposium (XTREME-2021) held at Francis Xavier Engineering College on 26th February 2021.
Contemporary Engineering and Technology 2021(ICCET) held at Prince Shr Venkateshwara Padmavathy Engineering College on 10th and 11th April,2021 P V Bhavya has presented a paper entitled An Efficient Large-Scale Traffic Signa Detection And Recognition Using deep Learning Model in 9th Internationa Conference on Contemporary Engineering and Technology 2021(ICCET) held a Prince Shri Venkateshwara Padmavathy Engineering College on 10th and 11th April,2021 Perumalla Harshith has presented a paper entitled "Nodeless Cloud Application" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavie Engineering College on 26th February 2021. K.Lavanya has presented a paper entitled "Deep Convolution Neural Network Fo Big Data Medical Image Classification" in 17th National Level Technica Symposium (XTREME-2021) held at Francis Xavier Engineering College on 26th February 2021.
P V Bhavya has presented a paper entitled An Efficient Large-Scale Traffic Signal Detection And Recognition Using deep Learning Model in 9th International Conference on Contemporary Engineering and Technology 2021(ICCET) held a Prince Shri Venkateshwara Padmavathy Engineering College on 10th and 11th April,2021 Perumalla Harshith has presented a paper entitled "Nodeless Cloud Application" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavie Engineering College on 26th February 2021. K.Lavanya has presented a paper entitled "Deep Convolution Neural Network Fo Big Data Medical Image Classification" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavier Engineering College on 26th February 2021.
Detection And Recognition Using deep Learning Model in 9th International Conference on Contemporary Engineering and Technology 2021(ICCET) held a Prince Shri Venkateshwara Padmavathy Engineering College on 10th and 11th April,2021 Perumalla Harshith has presented a paper entitled "Nodeless Cloud Application" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavie Engineering College on 26th February 2021. K.Lavanya has presented a paper entitled "Deep Convolution Neural Network Fo Big Data Medical Image Classification" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavier Engineering College on 26th February 2021.
Conference on Contemporary Engineering and Technology 2021(ICCET) held a Prince Shri Venkateshwara Padmavathy Engineering College on 10th and 11th April,2021 Perumalla Harshith has presented a paper entitled "Nodeless Cloud Application" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavie Engineering College on 26th February 2021. K.Lavanya has presented a paper entitled "Deep Convolution Neural Network Fo Big Data Medical Image Classification" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavier Engineering College on 26th February 2021.
Prince Shri Venkateshwara Padmavathy Engineering College on 10th and 11th April,2021 Perumalla Harshith has presented a paper entitled "Nodeless Cloud Application" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavie Engineering College on 26th February 2021. K.Lavanya has presented a paper entitled "Deep Convolution Neural Network Fo Big Data Medical Image Classification" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavier Engineering College on 26th February 2021.
April,2021 Perumalla Harshith has presented a paper entitled "Nodeless Cloud Application" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavie Engineering College on 26th February 2021. K.Lavanya has presented a paper entitled "Deep Convolution Neural Network Fo Big Data Medical Image Classification" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavier Engineering College on 26th February 2021.
Perumalla Harshith has presented a paper entitled "Nodeless Cloud Application" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavie Engineering College on 26th February 2021. K.Lavanya has presented a paper entitled "Deep Convolution Neural Network Fo Big Data Medical Image Classification" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavier Engineering College on 26th February 2021.
3 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavie Engineering College on 26th February 2021. K.Lavanya has presented a paper entitled "Deep Convolution Neural Network Fo Big Data Medical Image Classification" in 17th National Level Technica Symposium (XTREME-2021) held at Francis Xavier Engineering College on 26th February 2021.
Engineering College on 26th February 2021. K.Lavanya has presented a paper entitled "Deep Convolution Neural Network Fo Big Data Medical Image Classification" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavier Engineering College on 26th February 2021.
K.Lavanya has presented a paper entitled "Deep Convolution Neural Network Fo Big Data Medical Image Classification" in 17th National Level Technica Symposium (XTREME-2021) held at Francis Xavier Engineering College on 26th February 2021.
Big Data Medical Image Classification" in 17th National Level Technical Symposium (XTREME-2021) held at Francis Xavier Engineering College on 26th February 2021.
Symposium (XTREME-2021) held at Francis Xavier Engineering College on 26th February 2021.
Symposium (XTREME-2021) held at Francis Xavier Engineering College on 26th February 2021.
G.Saisree has presented a paper entitled "Online Buss Pass Renewal And Ticke
5 System Using QR - Code" in 17th National Level Technical Symposium (XTREME
2021) held at Francis Xavier Engineering College on 26th February 2021.
E.Mahendra has presented a paper entitled "Hand Gesture Recognition And Voice
Conversation For Def And Dum People" in National Level Technical Symposium
(CYBYRUS 2K20) held at Pondicherry Engineering College on February 13th and
14th of 2021.
Midatha Akhilbabu has presented a paper entitled "Stock Market Trends Prediction
7 Using SVM And KNN" in National Level Technical Symposium (CYBYRUS 2K20) held
at Pondicherry Engineering College on February 13th and 14th of 2021.



SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES

AUTONOMOUS - NAAC ACCREDITED

Awarded 'A' Grade by Technical Education, Government of Andhra Pradesh

(Approved by AICTE, New Delhi& Permanently Affiliated to JNTUA, Ananthapuramu)
An ISO 9001:2015 Certified Institution

Dr. D.K. Audikesavulu Marg (Bangalore-Tirupati Bye-pass Road), Murukambattu Post, CHITTOOR – 517 127 Contact :08572-246299 Website:www.sitams.org