#### **OUR INSPIRATION**



Dr. D.K.Audikesavulu Founder Chairman



### **e-NEWS LETTER**

Volume: XXV Issue:1 January-June(2023) Department of CSE-Artificial Intelligence and Machine Learning



Smt.D.A.Satyaprabha Chairperson (2013-2021)

## Sreenivasa Institute of Technology and Management Studies

### Editorial Board

Patron Dr. N. Venkatachalapathi Principal

Chief Editor Dr. U. Balakrishna Professor/S & H

#### Editor

Mr. D. Gowtham Assistant Professor / CSM

#### Faculty Advisors

1.Dr.Madonna Arieth Associate Professor 2. Mr. S. Manohar Assistant Professor

#### Student Members

M. Lakshmi Kanth K. Thanusha III CSM K. Bhanu Prakash Reddy K. Thejaswini M.Reddy Mohith P.Divitha II CSM P.Lokesh A.S. Bhagya Sree II CAI Inside this issue

Events @ SITAMS NSS activities Faculty achievements Student achievements



CHAIRMAN'S MESSAGE

Sri. K.Ranganatham Chairman

### SECRETARY MESSAGE

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.

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 &Philanthroist

#### PRINCIPAL'S MESSAGE



Dr. N. Venkatachalapathi Principal

Our students have always set high benchmarks, competing with students all around the globe. In line with institute's vision and mission, we aim at providing excellent academic ambiance, student centric teaching-learning process, state-of-the-art infrastructure, highly qualified and experienced faculties and an overall dynamic and disciplined workplace.

To meet pace with fast emerging technologies and rapidly changing world around, we try to nurture attitude of a leader and a lifelong learner among our students. I feel privileged to invite students seeking quality engineering education, academicians, recruiters and industry professionals to experience the vibrancy with the budding technocrats of future, at SITAMS.

**Department of CSM & CAI, SITAMS** 

Newsletter: January–June (2023)

Volume:XXV

### HOD'S MESSAGE

I thank all the faculties and students who participated in the events in the academic year 2022-23. I hope this will be continued further to improve the self-quality and department quality.



Dr.M.Arthi HOD

#### COLLEGE VISION

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

#### COLLEGE MISSION

- Provide congenial academic ambience with stateart 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.

### **Events**

### Placement Cell

#### Training program

TheTraining and Placement Cell organized a motivational talk on "How to get from Where you are to Where you want to be... by SreeRam babu, motivational speaker on 7th June for B.Tech,MBA and MCA students. SreeRam babu majorly focused on areas like engineering and applications, how to gain knowledge on available resources.



Motivational talk on "How to get from Where you are to Where you want to be...(07-06-2023)

### DEPARTMENT VISION

To contribute for the society through excellence in Computer Science and Engineering (Artificial Intelligence and Machine Learning) with a deep passion for wisdom, culture and values.

#### 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

Newsletter: January–June (2023)

Volume:XXV

### Awareness Program

The Training and Placement Cell organized an awareness session on "Dreaming IAS – The Path to Achieve it" by Mr. KSR Anudeep Kumar, Director and CEO, KSR IAS Academy, Tirupati on 28<sup>th</sup> March 2023 for B.Tech, MBA and MCA students. He created the awareness on the UPSC exams, guided the students how to prepare for the exams and explained in detail about the exam pattern, syllabus and tips to solve the exam paper.





Hearty Welcome to

Awareness Program on "Dreaming IAS - The Path to Achieve it"(28-03-2023)

### VAIBHAV-2023(ANNUAL DAY)

The VAIBHAV-2023(Annual Day) was celebrated on 21st April 2023 at SITAMS. Prof. Ranga Janardhana, Vice-Chancellor, JNTUA, Ananthapuramu was the Chief Guest,Sri K. Ranganatham, Chairman, SITAMS and Dr. K.L. Narayana, Academic Advisor, SITAMS are the Guests of Honour.Chief guest,Chairman, Academic Advisor and Principal distributed awards to the students for their outstanding performances in various events.



VAIBHAV-2023(Annual Day)(21-04-2023)

### Sports Day

The Sports Day was celebrated on 20th April 2023 at SITAMS. Sri.C. Peddi Reddy,DFO was the Chief Guest. Chief guest,Principal and Dean distributed awards to the students for their outstanding performances in Sports.





Sports day (20-04-2023)

**Department of CSM & CAI, SITAMS** 

Newsletter: January–June (2023)

Volume:XXV

### Women Empowerment Cell

### Sankranthi Sambaralu

Sankranthi Sambaralu -2023 was conducted on 13th January 2023 at the campus.Various events like Traditional dress competition, Pongal preparation and Rangoli Competition were conducted. The Chief Guest Sri K.Naga sowjanya Sub -Inspector of police, Disha women police station, Chittoor participated and distributed prizes to the winners



SANKRANTHI SAMBARALU-2023 (13-01-2023)

#### **Guest Lectures**

A Guest Lecture on "Value of life, Motivational Speech on Life, Fear and Success" was conducted on 03-02-2023. The speaker of this programme Prof. Dr. Ushaa Eswaran (CEO, SEEK) gave a brief lecture to first year B.Tech Engineering students on the value of life, importance and how to achieve the goal of life, how to overcome fear or failure and how to reach the success. Nearly 550 students benefitted





Guest Lecture on "Value of life, Motivational Speech on Life, Fear and Success" (03-02-2023)

Guest Lecture on "Value of life, Social Responsibility awareness and its importance in Nation Building" was conducted on 21-04-2023, the resource person Sri. S. V. Sathya Narayana, Visakapatnam addressed the gathering and gave the significance of following the values in life. B.Tech, MBA and MCA students participated the programme.





Guest Lecture On "Value Of Life, Social Responsibility Awareness And Its Importance In Nation Building" (21-04-2023)

**Department of CSM & CAI, SITAMS** 

Newsletter: January–June (2023)

Volume:XXV

#### International Women's Day celebration

On the occasion of International Women's Day celebration, we have conducted various events like debates, technical presentation and Elocution competitions and also a guest lecture "STHREE- An un ending Struggle" on 07th March 2023. Chief Guest Mrs. B V Sulochana Rani, 2nd Additional Junior Civil Judge, Chittoor addressed the students on women empowerment which means meeting social, economic and educational needs. The programme was organised by Dr H. Umamahesvari, Women empowerment cell Coordinator, supporting faculty and students gathered to conclude the occasion sucessfully, Nearly 430 students participated





"STHREE- AN UN ENDING STRUGGLE" (07-03-2023)

### Research & Development Cell

### International Conference

R&D cell was conducted 2nd International Conference on Advances and Innovation in Engineering and Sciences(ICAIES-2023) on 12th and 13th April 2023 at SITAMS. The programme is enriched by Key note presentations of Prof. Xiao Zhi Gao, Faculty of Science Forestry and Technology, School of Computing, University of Eastern Finland; Dr Reeba Korah, Dean, Alliance University, Bangalore; Dr. R. Murugan, Department of ECE, NIT, Silchar, Assam. We have received more than 150 manuscript papers and papers cover all the aspects of Science and Technolgy. This conference provide opportunities for the delegates to exchange new ideas and experience face to face, to establish business or research relationship and to find global partners for future collaboration.





2nd International Conference on Advances and Innovation in Engineering and Sciences(ICAIES-2023) (12-04-2023 & 13-04-2023)

**Department of CSM & CAI, SITAMS** 

Newsletter: January–June (2023)

Volume:XXV

### Entrepreneurship Development Cell

An Entrepreneurship awareness Camp (EAC) was organized by Entrepreneurship Development Cell on 25th March 2023 at SITAMS College, Chittoor from 10AM to 4PM in Gallery for the students of Diploma, MBA, MCA and B.Tech Students.Chief Guest Dr.J.Surya Kumar, CEO, SSIIE-TBI who gave an Expert talk on Entrepreneurship aims to improve entrepreneurial skills, the awareness needed to properly run a company are learned among individuals. Often, people can have knowledge, but polishing and incubation is necessary that are provided by EAC.

The chief guest was heartily welcomed by Dr.K.Sudarshan, Coordinator & HOD, Department of Management Studies, thanked the chief guest for explaining the students in strengthening their entrepreneurial motive and in acquiring skills and capabilities necessary for playing their entrepreneurial role effectively.





Expert talk on Entrepreneurship (25-03-2023)

### Institution's Innovation Council(IIC)

### National Youth day Celebrations

IIC cell conducted an Expert talk on the occasion of National Youth day Celebrations on 12<sup>th</sup> January 2023 with the resource persons Sri M. Narayanan, Secretary, Sri Ramakrishna Mission, Chittoor and Sri P.M.Prasad, Devotee, R.K. Matt, Hyderabad for B.Tech, MBA & MCA students.



National youth day celebrations (12-01-2023)

**Department of CSM & CAI, SITAMS** 

Newsletter: January–June (2023)

Volume:XXV

### Work Shop

IIC cell in association with Department of Electronics and Communication Engineering was conducted a Work shop on "Research Strategies in Artificial Intelligence" on 9<sup>th</sup> February 2023 with the resource person Dr. S.Sannasi Chakravarthy, Associate Professor, Department of ECE, Bannari Amman Institute of Technology, Sathyamangalam for II, III & IV B.Tech., ECE students.



Work shop on "Research Strategies in Artificial Intelligence" (09-02-2023)

#### **Guest Lecture**

IIC cell was conducted an Expert Talk on "Process of Innovation Development, Technology Readiness 7thLevel(TRL);Commercilization of Lab Technolognies & Tech-Transfer" on 9<sup>th</sup> February 2023 with the resource person Mr.Sheik Mohamed, Assistant Professor, Department of MCA,SITAMS, CHITTOOR for B.Tech& MCA students.



Expert Talk on "Process of Innovation Development, Technology Readiness 7thLevel(TRL);Commercilization of Lab Technolognies & Tech-Transfer" (09-02-2023)

### Guest Lectures/Workshops/Webinars/Conferences/FDP organized

 Department of CSM & CSE organized a one day workshop on "Emerging Artificial Intelligence Use cases" for 3rd year CSM & CSE branch students on 22.02.2023. The speaker for the session was Dr. Rajiv Gandhi, Senior Scientist, Computational Science & Artificial Intelligence, Hotspot Therapeutics, Boston, USA and Dr.Prsannavenkatesh Durai, Computational Chemist Consultant on Drug Discovery, Hotspot Therapeutics, Boston, USA.



One day workshop on "Emerging Artificial Intelligence Use cases" (22.02.2023)

**Department of CSM & CAI, SITAMS** 

Newsletter: January–June (2023)

Volume:XXV

 Department of CSM & CAI organized two days National Level Symposium "Innerve 23" for CSM & CAI branch students on 28.03.2023 & 29.03.2023.





National Level Symposium "Innerve 23"(28.03.2023 & 29.03.2023)

### 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.







Death anniversary of Lal Bahadur Shastri(11-01-2023)



National Youth Day (12-01-2023)



Sankranti celebrations(13-1-2023)



Indian army Day (19-1-2023)



Netaji Subhas Chandra Bose Jayanti(23-1-2023)

**Department of CSM & CAI, SITAMS** 

Newsletter: January–June (2023)

Volume:XXV



National Voters Day (25-1-2023)



Republic Day(26-1-2023)



Blood Group Identification for first year students(30-01-2023)



World Cancer Day (04-02-203)



International Day of Women and Girls in Science (11-02-2023)



National Productivity Day (12-02-2023)



AP towards anti drugs (13-02-2023)



World Day of Social Justice (20-02-2023)



International Mother Language Day (21-02-2023)



National Science Day (28-02-2023)



World Consumer Rights Day (15-03-2023)



Ugadi Festival Celebrations (22-3-2023)



World Health Day (7-4-2023)



Central Excise Day(24-02-2023)



International Women's Day (08-03-2023)



National Vaccination Day (16-03-2023)



Special Camp (20-3-2023 TO 25-3-2023)



World Liver Day (19-4-2023)

**Department of CSM & CAI, SITAMS** 

Newsletter: January–June (2023)

Volume:XXV



CPR Progamme in association with Apollo Medical College (24-4-2023)



World Environmental Day (5-6-2023)

# Faculty Achievements

# Best Teacher/Best Paper Awarded

| S.No. | Name of the Faculty and Designation        | Title of the Paper                                       |  | Name of the conference   | International/<br>National |  |  |  |
|-------|--|--|--|--|----------------------------|--|--|--|
| 1     | Dr.R.Madonna Arieth<br>Associate Professor | Enhancing Security Features In 5G<br>Technology Using AI |  | 2 <sup>nd</sup> International Conference on<br>Advances and Innovations in<br>Engineering and Sciences<br>(ICAIES-2023), 12 <sup>th</sup> &<br>13 <sup>th</sup> April 2023 | International              |  |  |  |
| Paper | Papers Published                           |  |  |  |                            |  |  |  |
| S.No. | Name of the Faculty and<br>Designation     | 1  | Title of the Paper   | Name of the<br>Journal & Vol.,<br>Issue., Month & Year   | Indexing details           |  |  |  |
| 1     | Dr.M.Arthi<br>Professor                    |  | "Blind Reconfigurable<br>Intelligent Surface-Aided<br>Fixed Non-Orthogonal<br>Multiple Access for<br>Intelligent Vehicular<br>Networks". | EURASIP Journal on<br>Wireless<br>Communications and<br>Networking,<br>Accepted  | SCI                        |  |  |  |
| 2     | Dr.M.Arthi<br>Professor                    |  | "RIS-Assisted Fixed NOMA<br>Outage Probability Analysis<br>and Transmit Power<br>Optimization".  |  | SCI                        |  |  |  |
| 3     | Dr.R.Madonna Arieth<br>Associate Professor |  | "Colon cancer stage detection<br>in colonoscopy images using<br>YOLOv3 MSF deep learning<br>architecture"                                | g Biomedical signal<br>Processing and control  | SCI                        |  |  |  |
|       |  |  |  |  |                            |  |  |  |

**Department of CSM & CAI, SITAMS** 

Newsletter: January–June (2023)

Volume:XXV

| S.No. | Name of the Faculty and Designation        | Title of the Paper  | Name of the conference  | International/<br>National |
|-------|--|---|---|----------------------------|
| 1     | Dr.M.Arthi<br>Professor                    | "Reconfigurable Intelligent<br>Surface as an Access Point:<br>Probability of Error Analysis for<br>Discrete Phase Shifters ". | International Conference on<br>Computational Electronics<br>for Wireless<br>Communications: ICCWC<br>2022 (pp. 411-421).<br>Singapore: Springer Nature<br>Singapore.            | International/<br>SCOPUS   |
| 2     | Dr.M.Arthi<br>Professor                    | " Comparative analysis of<br>Diabetes Prediction using<br>different Machine Learning<br>algorithms".                          | 2 <sup>nd</sup> International Conference<br>on Advances and<br>Innovations in Engineering<br>and Sciences (ICAIES-<br>2023), 12 <sup>th</sup> & 13 <sup>th</sup> April<br>2023. | International              |
| 3     | Dr.R.Madonna Arieth<br>Associate Professor | Enhancing Security Features In<br>5G Technology Using AI  | 2 <sup>nd</sup> International Conference<br>on Advances and<br>Innovations in Engineering<br>and Sciences (ICAIES-<br>2023), 12 <sup>th</sup> & 13 <sup>th</sup> April<br>2023  | International              |
| 4     | Mr.V.Raghubathy<br>Assistant Professor     | Spine position monitoring system for old age people   | 2 <sup>nd</sup> International Conference<br>on Advances and<br>Innovations in Engineering<br>and Sciences (ICAIES-<br>2023), 12 <sup>th</sup> & 13 <sup>th</sup> April<br>2023  | International              |
| 5     | Mrs.R.Geetha<br>Assistant Professor        | Spine position monitoring system for old age people   | 2 <sup>nd</sup> International Conference<br>on Advances and<br>Innovations in Engineering<br>and Sciences (ICAIES-<br>2023), 12 <sup>th</sup> & 13 <sup>th</sup> April<br>2023  | International              |
| 6     | Mr.D.Gowtham<br>Assistant Professor        | Spine position monitoring system for old age people   | 2 <sup>nd</sup> International Conference<br>on Advances and<br>Innovations in Engineering<br>and Sciences (ICAIES-<br>2023), 12 <sup>th</sup> & 13 <sup>th</sup> April<br>2023  | International              |
| 7     | Mr.D.Gowtham<br>Assistant Professor        | Contrasting Methods in the new wave drone Technology  | 2 <sup>nd</sup> International Conference<br>on Advances and<br>Innovations in Engineering<br>and Sciences (ICAIES-<br>2023), 12 <sup>th</sup> & 13 <sup>th</sup> April<br>2023  | International              |

| FDPs/Workshops Attended   |   |  |  |   |                          |           |  |
|---|---|--|--|---|--------------------------|-----------|--|
| S.No.   | Name of the Faculty and   | Ра   | articulars of the  | Organizer details   |                          | ate       |  |
| 1.  | Designation<br>Dr.M.Arthi<br>Professor                            | "<br>Technol   | program<br>e days FDP on<br>Emerging<br>ogies for 5G/6G<br>Wireless<br>munication" | VIT University,<br>Vellore.   | 23-01-2<br>to<br>25-01-2 |           |  |
| 2.  | Dr.M.Arthi<br>Professor   | Ser<br>Eme   | ational Connect-<br>ninar series on<br>erging Artificial<br>igence Usecases        | VIT University,<br>Vellore.   | 20-02<br>to<br>22-02     | )         |  |
| 3.  | Dr.R.Madonna Arieth<br>Associate Professor                        | science  | Advances in data<br>data analytics and<br>yber security                            | Shri Vishnu<br>Engineering College<br>for Women                       | 1.03.<br>T<br>05.03      | 0         |  |
| 4.  | 4. Dr.R.Madonna Arieth<br>Associate Professor                     |  | come Based<br>acation And<br>arch Strategies                                       | Sreenivasa<br>Institute of<br>Technology and<br>Management<br>Studies | 10-05-2<br>to<br>15-05-2 |           |  |
| 5.  | Mr.D.Gowtham<br>Assistant Professor                               | Edu  | come Based<br>acation And<br>arch Strategies                                       | Sreenivasa<br>Institute of<br>Technology and<br>Management<br>Studies | 10-05-2<br>to<br>15-05-2 |           |  |
| Ţ   | Members as Reviewers  |  |  |   |                          |           |  |
| S.No  | Dr.M.Arthi  | Name of the faculty  Title of Journals    Dr M Arthi |  |   |                          |           |  |
| 1.<br>2.  | Professor, CSM<br>Dr.R.Madonna Arieth<br>Associate Professor, CAI |  | MDPI journals- Sensors, applied sciences, Sustainability, Mathematics<br>IJRES     |   |                          |           |  |
| Students Achievements   |   |  |  |   |                          |           |  |
| <b>Students Toppers</b><br>The following is the list of Toppers for the academic year 2022-23 I semester. |   |  |  |   |                          |           |  |
| Yea   | <b>U</b>  |  |  | tudent Name   |                          | RANK      |  |
| CS  |   | 21751A3354   |  | M.HIMA BINDU<br>D.HEMA  |                          | I<br>II   |  |
| II YH   |   |  |  | MOGHAL AIMAN FATHIMA  |                          |           |  |
|   | 21751A3124  |  | PLI  | KHITHA SREE   |                          | Ι         |  |
| CA  | LI 21751A3131   |  |  | PERIMINENI SINDHU   |                          |           |  |
| II YE   | EAR 21751A3118  |  |  | M NISHEETHA   |                          | III       |  |
|   | 20751A3338  |  | MANG   | ATI HEMAPRIYA   |                          | Ι         |  |
| CS<br>III Y   |   |  |  | K MANOJ<br>A BHAVANA  |                          | II<br>III |  |
|   |   |  |  |   |                          |           |  |

**Department of CSM & CAI, SITAMS** 

Newsletter: January–June (2023)

Volume:XXV

| NPTEL Completed |            |                     |                               |                    |                  |  |
|-----------------|------------|---------------------|-------------------------------|--------------------|------------------|--|
| S.NO.           | REG.NO.    | NAME OF THE STUDENT | COURSE NAME                   | NUMBER OF<br>WEEKS | AWARD            |  |
| 1.              | 20751A3302 | A BHAVANA           | PYTHON FOR DATA SCIENCE       | 4 WEEKS            | Completed        |  |
| 2.              | 20751A3304 | A VENKATESH         | PYTHON FOR DATA SCIENCE       | 4 WEEKS            | ELITE            |  |
| 3.              | 20751A3317 | JIYA JULIUS         | REINFORCEMENT LEARNING        | 12 WEEKS           | Completed        |  |
| 4.              | 20751A3321 | KM THARUN           | REINFORCEMENT LEARNING        | 12 WEEKS           | Completed        |  |
| 5.              | 20751A3322 | K MANOJ             | REINFORCEMENT LEARNING        | 12 WEEKS           | ELITE            |  |
| 6.              | 20751A3324 | KSP TEJA            | PROGRAMMING IN JAVA           | 12WEEKS            | ELITE            |  |
| 7.              | 20751A3326 | K THANUSHA          | PYTHON FOR DATA SCIENCE       | 4 WEEKS            | ELITE            |  |
| 8.              | 20751A3328 | L SREEHARSHITHA     | PROGRAMMING IN JAVA           | 12 WEEKS           | ELITE            |  |
| 9.              | 20751A3331 | M CHAITHANYA        | REINFORCEMENT LEARNING        | 12 WEEKS           | Completed        |  |
| 10.             | 20751A3338 | M HEMAPRIYA         | PYTHON FOR DATA SCIENCE       | 4 WEEKS            | ELITE            |  |
| 11.             | 20751A3353 | S R JAYASARANYA     | REINFORCEMENT LEARNING        | 12 WEEKS           | Completed        |  |
| 12.             | 20751A3362 | V LOKESH            | DATA ANALYTICS WITH<br>PYTHON | 12 WEEK            | ELITE+<br>SILVER |  |

# Webinars/Workshops Attended

| S.No. | Name of the student | Title of paper                                  | Name of conference | ISBN No.              | Date                                      |
|-------|---------------------|---|--------------------|-----------------------|---|
| 1.    | A Venkatesh         | Comparative                                     |                    |                       |   |
| 2.    | A Bhavana           | Analysis Of<br>Diabetes<br>Prediction Using     |                    | 978-93-5891-          | 12 <sup>th</sup> & 13 <sup>th</sup> April |
| 3.    | K. Manoj            |   | ICAIES-2023        | 642-3                 |   |
| 4.    | M.Hema Priya        | Different ML<br>Algorithms                      |                    |                       |   |
| 5.    | M.Hima Bindu        |   |                    | 978-93-5891-          |   |
| 6.    | M.Aiman Fathima     | Enhancing<br>Security Features                  |                    | 642-3                 | 1 oth o 1 oth A 1                         |
| 7.    | M.Reddy Mohith      | In 5G Technology                                | ICAIES-2023        |                       | 12 <sup>th</sup> & 13 <sup>th</sup> April |
| 8.    | N.Neeraj Prasad     | Using AI  |                    |                       |   |
| 9.    | S. Sree Lakshmi     | Contrasting<br>Methods in the<br>new wave drone |                    | 978-93-5891-<br>642-3 | 12 <sup>th</sup> & 13 <sup>th</sup> April |
| 10.   | D.Hema              |   |                    |                       |   |
| 11.   | P.Reddy Suchitha    |   | ICAIES-2023        |                       |   |
| 12.   | Y.Sehitha Sree      | Technology                                      |                    |                       |   |

**Department of CSM & CAI, SITAMS** 

Newsletter: January–June (2023)

Volume:XXV



### SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES

AUTONOMOUS - NBA(CSE,ECE, MECH & MCA) 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

**Department of CSM & CAI, SITAMS** 

Newsletter: January–June (2023)

Volume:XXV