

## Report of the ONE-Day National Conference- SNCIETS-2020 REPORT

The "SITAMS NATIONAL CONFERENCE ON INNOVATIONS IN ENGINEERING, TECHNOLOGY AND SCIENCES (SNCIETS-2020)" is being organized by Sreenivasa Institute of Technology and Management Studies (SITAMS), Chittoor, Andhra Pradesh on 30th June 2020. Sreenivasa Institute of Technology and Management Studies (SITAMS), Chittoor, Andhra Pradesh has excellent & ambient infrastructure with well-equipped laboratories. Well qualified, dedicated faculty members are serving in the Institute. Students motivated. and are National level encouraged to actively participate in and State co-curricular and extracurricular activities. Keeping pace with evolving technology and professional trends to students prepare all its to achieve success in the workplace.

The "SITAMS NATIONAL CONFERENCE ON INNOVATIONS IN ENGINEERING, TECHNOLOGY AND SCIENCES (SNCIETS-2020)" is a notable event which brings academia. researchers. engineers, industry and students together. experts We are indebted to the efforts of all the reviewers who undoubtedly have raised the quality of the proceedings. We are earnestly thankful to all the authors who have contributed their research works to the conference. We thank our Management for their wholehearted support and encouragement. We thank our Principal for his continuous guidance. We are also thankful for the cooperative advice from our advisory Chairs and Co-Chairs. We thank all the members of our organizing Committee and all the faculty members.

## SESSION CHAIR:

- 1. Dr. S. Vijaya Kumar
- 2. Dr. Nazeer
- 3. Dr. Rajesh
- 4. Dr. Senthil

Success fully conducted with all of our internal and external faculty members, and certificates are distributed to all the participated participants. Thanking you to all







## MOTIVATION

- Motivation for this review paper came from the developing countries where the economy is mostly dependent on agriculture and climate conditions.
  Precision farming is a systematic program designed to maximize the productivity of agriculture by carefully tailoring the soil and crop management.
  This paper highlights the development of an automated irrigation system with portable wireless sensor networks and decision support methods to remotely measure the environmental parameters in an agriculture field .

## INTERNET OF THINGS ON WIRELESS SENSOR NETWORKS

