



SRI SAI INSTITUTE OF TECHNOLOGY AND SCIENCE

(Approved By AICTE, New Delhi & Affiliated to JNTUA University, Anantapuramu)

RAYACHOTY-516270, ANNAMAYYA DISTRICT.A.P.

Mobile:9100040184/9100040190

www.ssits.ac.in



Institutional perspective plan for the next five years (2023-2028)

Perspective Plan as regards to curricular Aspect

- To Strengthen value added courses
- Conducting certificate courses and gender sensitization programs
- To conduct more skill-oriented courses
- Organize the Faculty Development Program, Student Workshops, seminars and conferences

Perspective Plan as regards to Infrastructure and Learning Resources

- To provide more ICT facilities in classroom
- Modernize laboratories with facilities and state of art equipment
- Optimum utilization of available infrastructure and learning resource
- A well planned library with increasing volumes and user friendly as well as comprehensive library services
- Departmental rooms for faculty with department libraries, computers with high speed internet facility
- Safe & RO drinking water facility in each & every floor with cooler and water purifies
- Enhancing number of toilets blocks for girls and boys students and staff
- Common rooms for boys and Girls
- Interactive language Laboratory with enhanced learning stations
- Reduction in electricity bills by use of LED bulbs and solar panels
- Well secured fire fighting facilities in strategic places
- Increase Computers at laboratories, offices, library, research centre and departments with LAN
- Developing suitable system of reading room facilities including alumni and outsiders.

V. P. Balaji

PRINCIPAL

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Perspective plan as regards to teaching and learning

- To increase more number of smart class rooms
- Extensive use of online teaching and learning resources
- To conduct extra innovative practical and activities
- Carry out more activities for slow and advanced learners
- Conduct bridge courses and remedial coaching
- To provide training to teachers to adapt innovation teaching methods and student centric methods
- Carry out reforms in continuous internal examination methods

Innovation and Best Practices

- Have more tie-ups with Industries
- Assist government and local bodies in conducting community projects
- Conduct green and environment audit
- Plant more trees in the garden
- To introduce activities for the holistic development of the students

Research, Extension and Development

- Educational linkages in terms of more MOUs with premier institutions and take up collaborative research projects. To establish linkages with non-governmental organizations
- Promote participation of staff members in FDPs, Conferences, Seminars, refreshers, orientation programs and online courses
- Promote inter-disciplinary research
- Promote of publications in SCI, Scopus and Web of Sciences
- Motivate faculty to apply for patents
- Encourage faculty members for research and Ph. D Enrolment.



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