SANTHIRAM

ENGINEERING COLLEGE (AUTONOMOUS)

NANDYAL



Green Campus Policy

A GREEN CAMPUS TODAY, A SUSTAINABLE TOMORROW

GO GREEN
Plant more trees for a better future.

BREATHE CLEAN
Keep the air fresh and pollution free.

LIVE GREEN
Reduce, Reuse and Recycle.

THINK GREEN
Save energy for a brighter tomorrow.

KEEP IT GREEN
Keep our campus clean and green.

TOGETHER, LET'S BUILD A GREENER, CLEANER AND HEALTHIER CAMPUS.

SANTHIRAM ENGINEERING COLLEGE:: NANDYAL
(AUTONOMOUS)
Approved by AICTE : New Delhi, 2(f) & 12(B) recognition by UGC Act, 1956
Accredited by NAAC (Grade-A), Accredited by NBA (ECE & CSE)
ISO 9001:2015 Certified Institution,
Permanently Affiliated to JNT University, Ananthapuramu.
NH-40, Nandyal Dist– 518501, A. P.

GREEN CAMPUS POLICY

Santhiram Engineering College believes that clean, green and pollution free environment provides a serene and pristine backdrop for effective learning. And being eco-friendly is not only a responsibility of the industry and corporate but also education institutions. Green campus is a place where environmentally friendly practices and education combine to promote sustainable and eco-friendly campus.

Objectives:

1. To avoid air pollution in the campus.
2. To avoid the use of polythene and its forms.
3. To promote the greenery in the campus.
4. To lessen the paper use.
5. To maintain tobacco free campus.

Institute implements the following practices towards establishment and maintenance of green campus.

1. Restricted entry of automobiles

- Automobiles are strictly restricted in the campus by providing separate parking areas for two-wheelers and four wheelers in the campus near to entrance.
- And mass transportation of faculty and students by college buses from various locations.

2. Use of Bicycles/ Battery powered vehicles

- Students and faculty are motivated to use the bicycles in the campus by organizing cycle rally and fitness awareness programs by NSS unit.
- Institute has procured battery powered vehicles for transportation in and between the group institutions.
- Students are encouraged to do projects on solar vehicles.

3. Pedestrian friendly path ways

- Wide and neat pathways with trees full of blossoms are maintained.

4. Ban on use of plastic

- Institute strictly declared ban on the use of polythene and its forms in the classrooms, canteen, student stores and community garden in the campus.
- Faculty and students are motivated to use eco-friendly bags and things by conducting awareness programs like clay ganesh statue, sponsoring jute or cotton bags in workshops/FDPs organized by the institution.
- In canteen bio-degradable things and steel vessels are used.
- Awareness programs on plastic free campus are organized by NSS unit.

5. Landscaping with trees and plants

- Institute established landscaping with trees and plants around 20,800 yards in four divisional areas in the campus with various kinds of plants planted surrounding them.
- Drip irrigation and sprinklers irrigations are implemented in the gardens.
- The maintenance department is nurturing the gardens and plants with at most care.

6. Paperless office

- Institute has ERP system, whatsapp groups for official communications and uses electronic media like E-mails for outside communication.
- Faculty and students are advised to take print on both sides of the paper and use the single side waste paper for rough works.

7. No Tobacco zone

- Institute declared the campus as tobacco free zone since its inspection by restricting the sale of all forms of tobacco and its items. Signboards are displayed in the campus.
- Awareness rograms on health issues by the consumption of tobacco are regularly organized by the NSS unit.

8. Digital Library/E- Learning

- Maintaining softcopies of academic books other relevant content, and membership in various E- journals.
- Providing more readout materials in softcopy and sharing through E-mails and whatsapp groups.

9. Solar Energy

- Solar PV system of 250 KW capacity installed in the campus for street lights.

- Solar water heater of 10000 litres capacity installed in the hostel for providing hot water for bathing.
- Bio-gas plant of 2kg/day production capacity installed near the canteen in the campus.

10. Waste Management System / Recycling

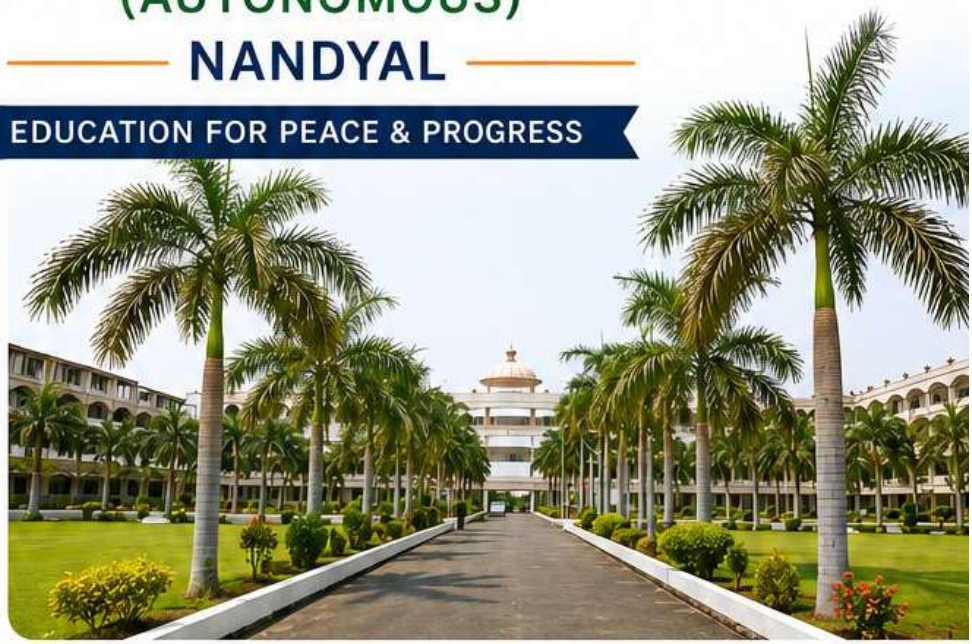
- Waste will be collected in terms of Solid (Degradable & Non-degradable) waste, Liquid waste, e-waste, and are sent to external agencies for disposal or proper recycling process will be initiated.

SANTHIRAM ENGINEERING COLLEGE

(AUTONOMOUS)

NANDYAL

EDUCATION FOR PEACE & PROGRESS



COLLEGE VISION

To become a nucleus for pursuing technical education and pool industrial research and developmental activities with social-conscious and global standards.

COLLEGE MISSION

- To provide Advanced Educational Prams and prepare students to achieve success and take leading roles in their chosen fields of specialization by arising a self-sustained University
- To establish postgraduate programs in the current and Advanced Technologies.
- To establish an R & D Consultancy through developing Industry Institute Interaction, building up exceptional infrastructure
- To propel every individual, realise and act for the technical development of the society.

OUR DISTINCTIONS

AUTONOMOUS STATUS 2023	NAAC GRADE A (3.2 SCORE)	NBA ACCREDITED (ECE & CSE)
AICTE - CII SURVEY GOLD CATEGORY (2017 & 2018) PLATINUM CATEGORY (2019)	NPTEL NODAL CENTRE & SPOC (From 2017)	ISO 9001:2015 CERTIFIED

Excellence in Education, Commitment to Society, Leadership in Future

COLLEGE CREDENTIALS & RECOGNITIONS

- Received Best Engineering College with AA+ by Career 360 in year 2023, and **AAA** in year 2026.
- Conferred **Autonomous status in the year 2023.**
- Accredited by **NBA** (Dept of ECE & Dept of CSE) and **NAAC** Accreditation with **Grade A (3.2 score)**
- SREC is recognised as Q-Mentor College by APSCHE in 2022.
- Recognised Swachhta Action Plan Institution by MGNCRE in 2021
- SREC received "Certification of Appreciation" from HCL.
- Received "Best Fastest Growing Engineering College in Andhra Pradesh" award from Global Education Excellence Awards, New Delhi.
- SREC is recognized under GOLD CATEGORY by AICTE - CII Survey for the Year's 2017 and 2018, and PLATINUM CATAGORY in the year 2019.
- International Collaborative MOU with LINCOLN University, Malaysia in the year 2018.
- NPTEL Nodal Centre & SPOC from 2017
- 2(f) & 12 (B) of UGC Recognition in the year 2013
- ISO 9001:2015 certification
- Received All India Level ranks in the AICTE-Eduskills internships –
  - 22nd position in the year 2023
  - 6th position in the year 2024
  - 5th position in the year 2025
- Received GRADE-A certificate from NPTEL, and secured All India wide position, for completing
  - 167th position - 960+ MOOCS certifications during July-Oct, 2024.
  - 144th position - 980+ MOOCS certifications during Jan-Apr, 2025.
  - 195th position - 900+ MOOCS certifications during July-Oct, 2025.
  - 167th position - 1260+ MOOCS certifications during Jan-Apr, 2026.
- Received 4* rating from IIC, and became MENTOR INSTITUTE to 44 schools in and around Nandyal district, in the year 2025.

EDUCATION • INNOVATION • RESEARCH • DEVELOPMENT • SOCIETAL IMPACT