



SANSKRITHI SCHOOL OF ENGINEERING


Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
 Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

4. Environment and Sustainability:

The issues of Environment and Sustainability are addressed through the course "Environmental Studies" offered to engineering students in the IV Semester. Through this course, students are sensitized to ecological and environmental issues connected with land, air, and water, with awareness on sustainable development.

N.S.S. promotes environmental protection through tree plantation and other sustainable development programs. Every year, N.S.S. unit undertakes a host of activities in the nearby villages during the special camps. In these camps, N.S.S. organizes various environment related programs including tree plantation, village cleanliness, cleaning of gutters, digging of soak peats, eradication of Gajra grass, plastic free drive. Different activities have been initiated by the college to save environment such as Cleanliness Campaigns at Temple places, Bus and Public spaces etc. The cleanliness program is organized to clean ponds, watering plant. Celebration of various days like Environment Day, Earth Day, Water Day, World Environment Day, N.S.S. Day, etc are annually celebrated. The college has taken initiative in Swachh Bharat, and Tree plantation programs (Kalpatharu) which are introduced by the Indian Government.

Table with courses in curriculum and awareness programs



**Jawaharlal Nehru Technological
University Anantapur**
(Established by Govt. of A.P., Act. No. 39 of 2008)
Ananthapuramu-515 002 (A.P) India

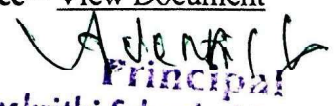
**B.Tech. in Electrical &
Electronics Engineering**
Course Structures and Syllabi
under R19 Regulations

Semester - III (Theory - 6, Lab - 3, MC-1)					
S.No	Course No	Course Name	Category	L-T-P	Credits
1.	19A54302	Complex Variables & Transforms	BS	2-1-0	3
2.	19A02301T	Basic Electrical Circuits	PC	2-1-0	3
3.	19A02302	Power System Architecture	PC	2-1-0	3
4.	19A02303T	DC Machines & Transformers	PC	2-1-0	3
5.	19A04306T	Semiconductor Devices and Circuits	PC	1-1-0	2
6.	19A04304	Digital Electronics and Logic Design	PC	2-1-0	3
7.	19A02303P	DC Machines & Transformers Lab	PC	0-0-3	1.5
8.	19A04306P	Semiconductor Devices and Circuits Lab	PC	0-0-3	1.5
9.	19A02301P	Basic Electrical Circuits Lab	PC	0-0-3	1.5
10.	19A99302	Biology For Engineers	MC	3-0-0	0
Total					21.5

Semester - IV (Theory - 7, Lab - 2, MC-1)					
S.No	Course No	Course Name	Category	L-T-P	Credits
1.	19A54304	Numerical Methods & Probability Theory	BS	2-1-0	3
2.	19A02401T	Electrical Circuit Analysis	PC	2-1-0	3
3.	19A02402	Engineering Electromagnetics	PC	2-1-0	3
4.	19A02403	Power Electronics	PC	2-1-0	3
5.	19A04405	Analog Electronic Circuits	PC	2-1-0	3
6.	19A05304T	Python Programming	ES	2-1-0	3
7.	19A52301	Universal Human Values	HS	2-0-0	2
8.	19A02401P	Electrical Circuit Analysis Lab	PC	0-0-3	1.5
9.	19A04406	Electronic Circuits Lab	PC	0-0-3	1.5
10.	19A99301	Environmental Science	MC	3-0-0	0
Total					23

Fig:-JNTUA R19 – Non-Credential Course – Environmental Science – View Document




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Jawaharlal Nehru Technological University Anantapur

(Established by Govt. of A.P., Act. No. 30 of 2008)

Ananthapuramu-515 002 (A.P) India

B.Tech. in Electrical & Electronics Engineering

Course Structures and Syllabi under R19 Regulations



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Total					23



Course Objectives:

- To make the students to get awareness on environment
- To understand the importance of protecting natural resources, ecosystems for future generations and pollution causes due to the day to day activities of human life
- To save earth from the inventions by the engineers.

UNIT – I

Multidisciplinary Nature Of Environmental Studies: – Definition, Scope and Importance – Need for Public Awareness.

Natural Resources : Renewable and non-renewable resources – Natural resources and associated problems – Forest resources – Use and over – exploitation, deforestation, case studies – Timber extraction – Mining, dams and other effects on forest and tribal people – Water resources – Use and over utilization of surface and ground water – Floods, drought, conflicts over water, dams – benefits and problems – Mineral resources: Use and exploitation, environmental effects of extracting and using mineral resources, case studies – Food resources: World food problems, changes caused by agriculture and overgrazing, effects of modern agriculture, fertilizer-pesticide problems, water logging, salinity, case studies. – Energy resources:

Unit Outcomes

- To know the importance of public awareness
- To know about the various resources

UNIT – II

Ecosystems: Concept of an ecosystem. – Structure and function of an ecosystem – Producers, consumers and decomposers – Energy flow in the ecosystem – Ecological succession – Food chains, food webs and ecological pyramids – Introduction, types, characteristic features, structure and function of the following ecosystem:

- a. Forest ecosystem.
- b. Grassland ecosystem
- c. Desert ecosystem
- d. Aquatic ecosystems (ponds, streams, lakes, rivers, oceans, estuaries)

Biodiversity And Its Conservation : Introduction 0 Definition: genetic, species and ecosystem diversity – Bio-geographical classification of India – Value of biodiversity:



consumptive use, Productive use, social, ethical, aesthetic and option values – Biodiversity at global, National and local levels – India as a mega-diversity nation – Hot-spots of biodiversity – Threats to biodiversity: habitat loss, poaching of wildlife, man-wildlife conflicts – Endangered and endemic species of India – Conservation of biodiversity: In-situ and Ex-situ conservation of biodiversity.

Course Outcomes:

- To know about various eco systems and their characteristics
- To know about the biodiversity and its conservation

UNIT – III

Environmental Pollution: Definition, Cause, effects and control measures of :

- a. Air Pollution.
- b. Water pollution
- c. Soil pollution
- d. Marine pollution
- e. Noise pollution
- f. Thermal pollution
- g. Nuclear hazards

Solid Waste Management : Causes, effects and control measures of urban and industrial wastes – Role of an individual in prevention of pollution – Pollution case studies – Disaster management: floods, earthquake, cyclone and landslides.

Course Outcomes:

- To know about the various sources of pollution.
- To know about the various sources of solid waste and preventive measures.
- To know about the different types of disasters and their managerial measures.

UNIT – IV

Social Issues And The Environment: From Unsustainable to Sustainable development – Urban problems related to energy – Water conservation, rain water harvesting, watershed management – Resettlement and rehabilitation of people; its problems and concerns. Case studies – Environmental ethics: Issues and possible solutions – Climate change, global warming, acid rain, ozone layer depletion, nuclear accidents and holocaust. Case Studies – Wasteland reclamation. – Consumerism and waste products. – Environment Protection Act. – Air (Prevention and Control of Pollution) Act. – Water (Prevention and control of Pollution)



Act – Wildlife Protection Act – Forest Conservation Act – Issues involved in enforcement of environmental legislation – Public awareness.

Course Outcomes:

- To know about the social issues related to environment and their protection acts.
- To know about the various sources of conservation of natural resources.
- To know about the wild life protection and forest conservation acts.

UNIT – V

Human Population And The Environment: Population growth, variation among nations. Population explosion – Family Welfare Programmes. – Environment and human health – Human Rights – Value Education – HIV/AIDS – Women and Child Welfare – Role of information Technology in Environment and human health – Case studies.

Field Work: Visit to a local area to document environmental assets River/forest grassland/hill/mountain – Visit to a local polluted site-Urban/Rural/Industrial/Agricultural Study of common plants, insects, and birds – river, hill slopes, etc..

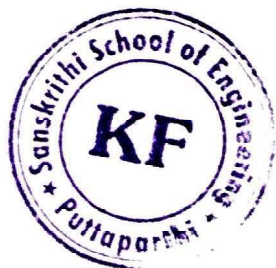
Unit Outcomes:

- To know about the population explosion and family welfare programmes.
- To identify the natural assets and related case studies.

Course Outcomes:

At the end of the course, the student will be able to

- Grasp multidisciplinary nature of environmental studies and various renewable and nonrenewable resources.
- Understand flow and bio-geo- chemical cycles and ecological pyramids.
- Understand various causes of pollution and solid waste management and related preventive measures.
- About the rainwater harvesting, watershed management, ozone layer depletion and waste land reclamation.
- Casus of population explosion, value education and welfare programmes.



TEXT BOOKS:

1. Text book of Environmental Studies for Undergraduate Courses Erach Bharucha for University Grants Commission, Universities Press.
2. Palaniswamy, "Environmental Studies", Pearson education
3. S.Azeem Unnisa, "Environmental Studies" Academic Publishing Company
4. K.Raghavan Nambiar, "Text book of Environmental Studies for Undergraduate Courses as per UGC model syllabus", Scitech Publications (India), Pvt. Ltd.

REFERENCES:

1. Deeksha Dave and E.Sai Baba Reddy, "Textbook of Environmental Science", Cengage Publications.
2. M.Anji Reddy, "Text book of Environmental Sciences and Technology", BS Publication.
3. J.P.Sharma, Comprehensive Environmental studies, Laxmi publications.
4. J. Glynn Henry and Gary W. Heinke, "Environmental Sciences and Engineering", Prentice hall of India Private limited
5. G.R.Chatwal, "A Text Book of Environmental Studies" Himalaya Publishing House
6. Gilbert M. Masters and Wendell P. Ela, "Introduction to Environmental Engineering and Science, Prentice hall of India Private limited.





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Initiatives by College towards Greenery

Public Transport:

SSE, situated 7 km from the town, promotes the use of public transportation by providing six buses that serve various areas of the city. This initiative encourages students and staff to utilize these transport facilities, not only for their convenience but also to contribute towards environmental preservation. By reducing individual vehicle usage, we aim to create a safer and more sustainable living environment that benefits everyone.

Tree Plantation:

At SSE, tree plantation plays a significant role in our efforts to enhance forestry, reclaim land, and beautify our surroundings. Through the process of transplanting tree seedlings, we contribute to forestry initiatives, land reclamation projects, and landscaping endeavors. This practice distinguishes itself from the transplantation of larger trees in arboriculture, and from the slower and less reliable distribution of tree seeds. Tree plantation aligns with our commitment to environmental conservation and sustains the natural beauty of our campus.

Swachh Bharat Mission (SBM):

The Swachh Bharat Abhiyan, also known as the Clean India Mission, is a nationwide campaign launched by the Government of India in 2014. Its primary objectives are to eradicate open defecation and improve solid waste management practices across the country. Additionally, the program aims to raise awareness about menstrual health management, promoting hygiene and well-being among women. At SSE, we actively support the Swachh Bharat Mission, aligning with our commitment to cleanliness, health, and sanitation for all.

List of activities Conducted beyond the Campus

S.No.	Academic Year	Beyond Campus activities	Dates
1	2017-18	Save Energy	18.07.2017
2	2018-19	Sanskriti Kerala Flood Relief Fund	21.08.2018
3	2019-20	Tree Plantation	06.12.2019
4	2020-21	World Water Day	12.03.2021
5		April Cool Day	01.04.2021
6		Elimination of single use of plastics	13.04.2021



VA Jentri
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7	2021-22	Village Survey and Baseline Household Survey at Cluster Village Brahmanapalli under Unnat Bharat Abhiyan Program	09.03.2022
8		Village Survey and Baseline Household Survey at Cluster Village Nidimamidi under Unnat Bharat Abhiyan Program	12.03.2022
9		Village Survey and Baseline Household Survey at Cluster Village Kotlapalle under Unnat Bharat Abhiyan Program	14.03.2022
10		Village Survey and Baseline Household Survey at Cluster Village Beedupalle under Unnat Bharat Abhiyan Program	16.03.2022.
11		Village Survey and Baseline Household Survey at Cluster Village Amagondapalem under Unnat Bharat Abhiyan Program	19.03.2022




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Event Organized Report 2017-2018

Name of the Event Organized	Save Energy
Title of the Event	Save Energy
Name of the Coordinator	Mr. Pavan Kumar
Class of Participation	All Students
Number of Participants	100
Name of the Expert with Designation	Mr. Ananthaseyanam
Objective of the Event	The purpose of the program was use energy and and Transformation of Energy
Outcomes	Successfully completed the objectives
News Published	-

Photographs




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Sanskriti Kerala Relief Fund: Supporting Flood-Affected Kerala

In the wake of the devastating floods in Kerala, Chief Minister Pinarayi Vijayan has estimated a loss of approximately Rs 19,512 crore. Recognizing the immense challenges faced by the state, the Chief Minister has appealed for generous contributions to the Chief Minister's Distress Relief Fund. With a tragic loss of nearly 200 lives in the recent rain and flood incidents since August 8, the path to recovery is undoubtedly long and demanding.

Inspired by the words of Bhagawan Baba, who emphasized that service to humanity is service to God, the Sanskriti community is organizing a Bike Rally to collect funds for the Kerala Relief Fund. We invite all our well-wishers and supporters to join us in this noble endeavor, as we strive to make a meaningful difference in the lives of those affected by the floods. The funds raised will be transferred directly to the Chief Minister's Relief Account to aid in the recovery and rehabilitation efforts.

This valuable initiative is scheduled to take place on August 21, 2018, at 9:30 AM within our campus. We extend our heartfelt gratitude to everyone who participates in this program, contributing to the well-being and restoration of our fellow citizens in Kerala. Together, we can make a significant impact and demonstrate the power of compassion and unity during times of crisis.




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SANSKRITHI GROUP OF INSTITUTIONS
 Behind ssss Hospital, Beedupalli Knowledge Park,
 Prashanthi Gram, Puttaparrthi-515134.

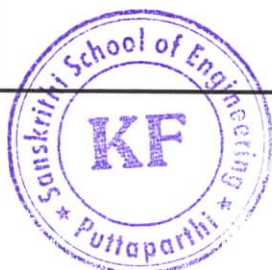


**KERALA
 RELIEF
 FUND by
 SANSKRITHIANS**



TO: CM RELIEF FUND

**SERVICE TO HUMANITY
 IS SERVICE TO GOD**



Signature
Principal

Sanskriti School of Engineering
 Beedupalli Road, Prashanthi Gram,
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Fig: Collecting fund relief for kerala floods



Adventia K.
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2019-20

SSE SANSKRITHI SCHOOL OF ENGINEERING: PUTTAPARTHI
Department of NSS CELL

REPORT ON

GO GREEN :- TREE PLANTATION PROGRAM

Tree plantation is one of the effective remedial measures to control the air pollution and noise pollution. It also causes aesthetics improvement of the area as well as sustains and supports the biosphere. The trees are main source for producing oxygen and for the making the earth polluted free, but humans are neglecting them and also destroying them in the name of development. The trees are not expecting anything from us. Just take a step to protect them.

As a part of NSS activity we conducted a program of planting a tree. Dr A.Senthil Kumar, principal, Sanskrithi school of Engineering, have motivated all the students to plant a tree and making the campus green, and pollution free. All the students have actively participated in this program and planted a tree. All the students have actively participated in this program and planted a tree and stepped towards an pollution free world

Co-ordinators: Ms Smitha G P, Assistant professor, Department of civil engineering


CO-ORDINATOR


PRINCIPAL

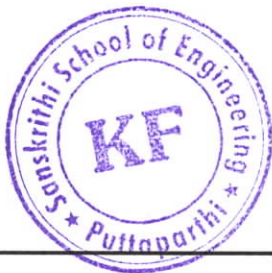



PRINCIPAL

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Fig: Tree Plantation by Dr. A Senthil Kumar, Principal, SSE, staff and students.



A Senthil Kumar
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పర్యావరణ పరిరక్షణ అందరి బాధ్యత

పుట్టపర్తి టౌన్ : పర్యావరణ పరిరక్షణ అందరి బాధ్యత అని సంస్కృతి విద్యాసంస్థల డైరెక్టర్ నారాయణరెడ్డి పేర్కొన్నారు. ప్రపంచ నేలల దినోత్సవాన్ని పురస్కరించుకుని గురువారం కళాశాలలో నేలల రకాలపై అవగాహన కార్యక్రమం నిర్వహించారు. అనంతరం కళాశాల ఆవరణలో మొక్కలు నాటారు. ఈసందర్భంగా డైరెక్టర్ మాట్లాడుతూ పర్యావరణ పరిరక్షణ కోసం ప్రతి ఒక్కరు



మొక్కలు నాటుతున్న కళాశాల సిబ్బంది ఒక మొక్కను నాటి వాటిని పరిరక్షించాలన్నారు. విద్యార్థులు మొక్కల పెంపకాన్ని సామాజిక బాధ్యతగా తీసుకోవాలని సూచించారు. కార్యక్రమంలో కళాశాల ప్రిన్సిపాల్ డాక్టర్ సెంథిల్ కుమార్, కళాశాల సిబ్బందిచే విద్యార్థులు పాల్గొన్నారు.

సాక్షి

Fri, 06 December 2019

<https://epaper.sakshi.com/c/46564779>

Fig: News paper article of tree plantation at SSE Campus



(Handwritten signature in green ink)

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పర్యావరణ పరిరక్షణ అందరి బాధ్యత

పుట్టపర్తి టౌన్ : పర్యావరణ పరిరక్షణ అందరి బాధ్యత అని సంస్కృతి విద్యాసంస్థల డైరెక్టర్ నారాయణరెడ్డి పేర్కొన్నారు. ప్రపంచ నేలల దినోత్సవాన్ని పురస్కరించుకుని గురువారం కళాశాలలో నేలల రకాలపై అవగాహన కార్యక్రమం నిర్వహించారు. అనంతరం కళాశాల ఆవరణలో మొక్కలు నాటారు. ఈ సందర్భంగా డైరెక్టర్ మాట్లాడుతూ పర్యావరణ పరిరక్షణ కోసం ప్రతి ఒక్కరు



మొక్కలు నాటుతున్న కళాశాల సిబ్బంది ఒక మొక్కను నాటి వాటిని పరిరక్షించాలన్నారు. విద్యార్థులు మొక్కల పెంపకాన్ని సామాజిక బాధ్యతగా తీసుకోవాలని సూచించారు. కార్యక్రమంలో కళాశాల ప్రిన్సిపాల్ డాక్టర్ సెంథిల్ కుమార్, కళాశాల సిబ్బందిచే విద్యార్థులు పాల్గొన్నారు.

సాక్షి

Fri, 06 December 2019

<https://epaper.sakshi.com/c/46564779>

Fig: News paper article of tree plantation at SSE Campus



(Handwritten signature in green ink)

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World Water Day

In commemoration of World Water Day, students at our institution showcased their artistic talents by creating captivating artworks that emphasized the significance of water and promoted sustainable freshwater practices. Through their creative expressions, they raised awareness about the importance of preserving this precious resource for the well-being of our planet and future generations. Their artistic endeavors serve as a powerful reminder of the need to adopt responsible water management practices and inspire us all to contribute to a sustainable and water-secure world.



Principal
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING

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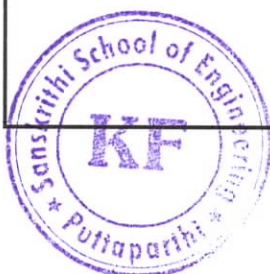
April Cool Day

//Making a difference //

Turning the April Fool's day to April Cool day.

Plant a tree, save the environment and protect yourself from summer's heat.

Date:01.04.2021



K. Venkatesh
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



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Event Organized Report

2020-2021

Name of the Event Organized	Event organized on disposable plastics not to be used all the time.
Title of the Event	Elimination of single use of plastics
Name of the Coordinator	M.Swetha and P.Meghana
Class of Participation	Students of 1 st year all departments
Number of Participants	250
Name of the Expert with Designation	Mr.Sreedhar Reddy,MLA
Objective of the Event	Awareness in public on single-use plastics intended to be used only once before they are thrown away or recycled.
Outcomes	Successfully completed the objectives

News Published:

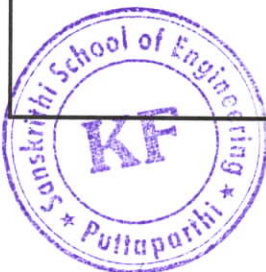
ప్లాస్టిక్ నిషేధంపై ర్యాలీ

పుట్టపర్తి రూరల్ ఏప్రిల్ 3 ప్రభుత్వ న్యూస్ : ప్లాస్టిక్ వినియోగం పెరిగిపోయి మానవాళి మనుగడకు ముప్పు పొంచి ఉందని ఎమ్మెల్యే శ్రీధర్ రెడ్డి పేర్కొన్నారు. శనివారం సంస్కృతి ఇంజనీరింగ్ విద్యార్థులు ప్లాస్టిక్ వినియోగం పట్ల వచ్చే అసర్దాలు తెలుపుతూ పట్టణంలో ర్యాలీ నిర్వహించారు. సంస్కృతి విద్యా సంస్థలో ఎమ్మెల్యే శ్రీధర్ రెడ్డి ర్యాలీని

ప్రారంభించారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ ప్రతి ఒక్కరూ ప్లాస్టిక్ వినియోగాన్ని దశలవారీగా తగ్గించుకోవాలని సూచించారు. గణేష్ సర్కిల్ నుండి పుట్టపర్తి పురవీధులలో ప్లకార్డులు పట్టుకొని విద్యార్థులు ర్యాలీ నిర్వహించారు. ప్రిన్సిపల్ సెంథిల్కుమార్ ఎస్ ఎస్ ఎస్ కోఆర్డినేటర్ మేఘనా శ్వేత తదితరులు పాల్గొన్నారు.



ర్యాలీని ప్రారంభిస్తున్న ఎమ్మెల్యే శ్రీధర్ రెడ్డి



(Signature)
Principal

Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Photographs



Adentra

PRINCIPAL

Principal

Sanskriti School of Engineering
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PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING

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UNNAT BHARAT ABHIYAN

SANSKRITHI SCHOOL OF ENGINEERING

Shree by Creativity & Innovation
(Affiliated to JNTUA & recognised by AICTE, New Delhi)
International Association With RISE



RISE
Date: 25-03-2021

To,
District Collector
Ananthapuramu
Andhrapradesh

Subject: Identification of villages under the UBA program.

Dear Sir

Ministry of Human Resources Development (MHRD), Government of India has launched the national program called Unnat Bharat Abhiyan (UBA), with the vision to involve professional and higher educational institutions in the development process of rural areas in the country to achieve sustainable development and better quality of life. Indian Institute of Technology, Hauz Khas, New Delhi has been designated to be the National Coordinating Institute by the Ministry.

Our college *Sanskriti School of Engineering and AISHE code: C-54957* has agreed to participate in UBA as a Participating Institute (PI). **Mr.D.Nagaraju**, Assistant Professor, Department of ECE, Contact Number: 9492974550, has been duly authorized in this regard from our side to carry on the activities of UBA in our organization as Project Coordinator.

Under the UBA program every Participating Institute is to adopt a cluster of five villages in consultation with the Districts Collector. This is to bring to your kind notice that we have proposed the following villages in the district (Puttaparthi Mandal, Ananthapuramu District).

1. Brahmanapalle
2. Amagendapam
3. Kotlapalle
4. Beedupalle
5. Nidimamidi

In view of the above the Project Coordinator may contact your officer for the purpose. We request you to please help and cooperate in the matter.

With regards

Your Sincerely

(Name and signature, Head of Institute)

Principal

Sanskriti School of Engineering

Beedupalli Road, Puttaparthi

Copy to UBA IIT Delhi

Beedupalli Knowledge Park, Puttaparthi, ANANTHAPURAM (Dt)

Ph: +91 91000 74545, 91009 74518, 19, Puttaparthi, Andhra Pradesh

principal@sseptp.org | http://sanskritischool.com | sseptp.org

Principal

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SANSKRITHI SCHOOL OF ENGINEERING

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International Association With RISE



MANDATE FORM/ AGREEMENT

ELECTRONIC CLEARING SERVICE (CREDIT CLEARING)/ REAL TIME GROSS SETTLEMENT (RTGS) FACILITY FOR RECEIVING PAYMENTS

A. DETAILS OF ACCOUNT HOLDER:

Name of Account (Designation/Institution name)	SANSKRITHI SCHOOL OF ENGINEERING
Institute AISHE Code	C-54957
Type of Institute (Technical /Non-Technical)	Technical
Complete Contact Address	SANSKRITHI SCHOOL OF ENGINEERING Behind Sri Sathya Sai Super Speciality Hospital Beedupalli Knowledge Park, Prashanthi gram, Puttaparthi, Ananthapur (Dt) 515134 Andhrapradesh
Telephone / Email	Mo: 9490188509 Email: chairman@sanskritischool.com

B. BANK ACCOUNT DETAILS

Bank name	CANARA BANK
Branch name with complete Address	Beedupalli Post ,Opp SSSS Hospital, Puttaparthi Mandal, Anantapur District-515 134,Andhrapradesh
Whether branch is computerized	Yes
What is the branch's RTGS CODE	CNRB0013163
IFSC CODE	CNRB0013163
If this branch NEFT enable	Yes
Type of Bank Account	Current
Complete bank Account no.	31633070000646
MICR Code of Bank	515025103
PAN Card Number	AAFTS4811J
TIN/TAN Number	HYDS2886E

I hereby declare that the particulars given above are correct and complete. If the transaction is delayed or not effected at all for reasons of incomplete or incorrect information I would not hold the user Institution responsible. I have read the option invitation letter and agree to discharge responsibility expected of me as a particular under the Scheme. The Utilization Certificate for the funds received shall be submitted as when required.

Seal/Signature of UBA Coordinator of PI

Certified that the particulars furnished above are correct as per records

Beedupalli Post, Sri Sathya Sai Super Speciality Hospital, Beedupalli Knowledge Park,
Puttaparthi gram, Puttaparthi, Anantapur Dt-515134
Ph: +91-91000 74545, 97009 74518, 19-43

Seal/Signature of Authorized Person of Institute

principal@sseptp.org | info@sanskritischool.com | sse.org

Beedupalli Post, 515134,
Anantapuramu (Dt) A.P.



[Handwritten Signature]
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING

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UNNAT BHARAT ABHIYAN

5/8/2023

Sanskriti School of Engineering Mail - UNNAT BHARAT ABHIYAN PI FUND RELEASE-50000- TRANSACTION DETAILS-REG



Nagaraju D <nagaraju.d@sseptp.org>

UNNAT BHARAT ABHIYAN-PI FUND RELEASE-50000-TRANSACTION DETAILS-REG

1 message

ubarcj tirupathi <ubarcsivvu@gmail.com>

Wed, Oct 27, 2021 at 11:12 AM

To: nagaraju.d@sseptp.org, Kapa sarjan reddy <kapasarjanreddy@gmail.com>, Unnat Bharat Abhiyan <unnatbharatabhiyanind@gmail.com>, Rahul Choudhary <rahuichyd7uba@gmail.com>, jasrotabharti7@gmail.com

Dear PI (Sanskriti School of Engineering, AISHE CODE:C-54957)

An amount of Rs. 50,000/- has been released from Unnat Bharat Abhiyan as an Participating Institution Fund for your institution to carry out UBA Activities. Transaction details are given below.

UTR#SBIN521293365070

Dated: 20.10.2021

IMPORTANT NOTE: KINDLY COMPLETE VILLAGE SURVEY & HOUSEHOLD SURVEY ON TIME. FOLLOW THE GUIDELINES GIVEN IN THE WELCOME KIT AND UBA BROCHURE.

Thanks & Regards
Regional Coordinating Institute
Sri Venkateswara Veterinary University
Tirupati, A.P

<https://mail.google.com/mail/u/1/?ui=4&ik=16&view=pt&search=all&permthid=thrpad-f-1714750279394175321&simpr=msg-f-1714750279394175321> 1/1



A. Senthil S.
Principal

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PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING

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UNNAT BHARAT ABHIYAN

Village Survey and Baseline Household Survey at Cluster Village Kotlapalle under Unnat Bharat Abhiyan Program

A Village survey and Baseline Household survey was conducted in the Cluster village **Kotlapalle** of Puttaparthi Mandal, Sri Sathya Sai District Andhrapradesh as a part of "Unnat Bharat Abhiyan" program on 14.03.2022. About 30 student volunteers of our college formed into groups, had participated and successfully completed the Baseline Household Survey in the villages under the supervision of faculty in coordination with the villages' Heads and villagers.



Unnat Bharat Abhiyan at Kotlapalle Village



V. Jeyaraj
Principal

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PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING

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UNNAT BHARAT ABHIYAN

Village Survey and Baseline Household Survey at Cluster Village Nidimamidi under Unnat Bharat Abhiyan Program

A Village survey and Baseline Household survey was conducted in the Cluster village Nidimamidi of Puttaparthi Mandal, Sri Sathya Sai District Andhrapradesh as a part of "Unnat Bharat Abhiyan" program on 12.03.2022. About 30 student volunteers of our college formed into groups, had participated and successfully completed the Baseline Household Survey in the villages under the supervision of faculty in coordination with the villages' Heads and villagers.



Unnat Bharat Abhiyan at Nidimamidi Village



[Handwritten Signature]
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
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UNNAT BHARAT ABHIYAN

Village Survey and Baseline Household Survey at Cluster Village Brahmanapalli under Unnat Bharat Abhiyan Program

A Village survey and Baseline Household survey was conducted in the Cluster village **Brahmanapalli** of Puttaparthi Mandal, Sri Sathya Sai District Andhrapradesh as a part of "Unnat Bharat Abhiyan" program on 09.03.2022. About 30 student volunteers of our college formed into groups, had participated and successfully completed the Baseline Household Survey in the villages under the supervision of faculty in coordination with the villages' Heads and villagers.



Unnat Bharat Abhiyan at Brahmanapalli



Aditya K.
Principal

Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING

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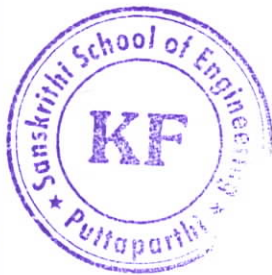
UNNAT BHARAT ABHIYAN

Village Survey and Baseline Household Survey at Cluster Village Beedupalle under Unnat Bharat Abhiyan Program

A Village survey and Baseline Household survey was conducted in the Cluster village **Beedupalle** of Puttaparthi Mandal, Sri Sathya Sai District Andhrapradesh as a part of "Unnat Bharat Abhiyan" program on 16.03.2022. About 30 student volunteers of our college formed into groups, had participated and successfully completed the Baseline Household Survey in the villages under the supervision of faculty in coordination with the villages' Heads and villagers.



Unnat Bharat Abhiyan at Beedupalle



[Handwritten Signature]
Principal

Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING

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UNNAT BHARAT ABHIYAN

Village Survey and Baseline Household Survey at Cluster Village Amagondapalem under Unnat Bharat Abhiyan Program

A Village survey and Baseline Household survey was conducted in the Cluster village **Amagondapalem** of Puttaparthi Mandal, Sri Sathya Sai District Andhrapradesh as a part of "Unnat Bharat Abhiyan" program on 19.03.2022. About 30 student volunteers of our college formed into groups, had participated and successfully completed the Baseline Household Survey in the villages under the supervision of faculty in coordination with the villages' Heads and villagers.



Unnat Bharat Abhiyan at Amagondapalem



CA Venkata J.
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
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Energy Management Systems

In 2017, Sanskrithi School of Engineering was honored with the ISO 50001 Energy Management Systems certification by RISE (Research Industrial Systems Engineering) Austria. ISO 50001, an international standard developed by the International Organization for Standardization (ISO), provides guidelines for organizations across sectors to optimize energy usage through the implementation of an Energy Management System.

This esteemed certification demonstrates SSE's commitment to enhancing energy efficiency and sustainable practices. ISO 50001 outlines the requirements for establishing, implementing, maintaining, and continually improving an energy management system within the organization. The primary objective is to enable systematic approaches that drive consistent enhancements in energy performance, encompassing aspects such as energy efficiency, energy security, and overall energy consumption.

By adhering to ISO 50001, SSE aims to optimize energy utilization, reduce carbon footprint, and enhance energy security. The implementation of an effective energy management system not only benefits the institution but also contributes to broader environmental conservation efforts.

Sanskriti School of Engineering's achievement of ISO 50001 certification signifies its proactive approach towards energy management and underscores its commitment to sustainability. This accolade recognizes the institution's dedication to continual improvement and sets it apart as a leader in responsible energy practices within the educational sector.



LA Venkatesh
Principal
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PUTTAPARTHI - 515 134.
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ISO 50001:2018

Certificate of Registration

This is to Certify that
Energy Management System of



SANSKRITHI SCHOOL OF ENGINEERING

BEHIND SRI SATHYA SAI SUPER SPECIALITY HOSPITAL, BEEDUPALLI
ROAD, PUTTAPARTHI - 515134, SRI SATHYA SAI DIST. A.P. INDIA.

has been assessed and found to conform to the requirements of

ISO 50001:2018

for the following scope :

Providing Technical Educational Services leading to the Award of
Bachelor of Technology (B.Tech) in Computer Science and Engineering
(CSE), Civil Engineering (CE), Electronics and Communication
Engineering (ECE), Electrical and Electronics Engineering (EEE) and
Mechanical Engineering (ME).

Certificate No	23EEenLP17	Issuance Date	20/06/2023
Initial Registration Date	20/06/2023	Date of Expiry	19/06/2026
1st Surv. Due	20/05/2024	2nd Surv. Due	20/05/2025

Director



AQC GLOBAL LLC

Head Office: Office No. 02, Ground Floor, Sharjah Media City, Sharjah, UAE. e-mail: info@aqcglobal.com.

Key Location: A-60, Sector - 2, Noida, Uttar Pradesh, 201301, India.

*Validity of the Certificate is subject to successful completion of surveillance audits on or before of due date. In case surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawn.

Certificate Verification: Please Re-check the validity of certificate at <http://www.aqcglobal.com/actool/verify.asp> or www.aqcglobal.com or AQC Client. Certificate is the property of AQC Global LLC and shall be returned immediately when demanded.

Energy Audit Certificate



PRINCIPAL

Principal

Sanskriti School of Engineering
Beedupalli Road, Prasanthnagar,
PUTTAPARTHI - 515 134,
Anantapuramu (Dt) A.P.

AUDIT FINDINGS

Nonconformities identified during last visit – (VMTW05015)

There were no corrective actions required to be taken in response to the last audit.

There are no outstanding nonconformities from previous audits.

Nonconformities identified during this visit – Aspect Impact register is not updated


The assessment was based on sampling.

ASSESSMENT COMMENTS & OPPORTUNITIES FOR IMPROVEMENT

ASSESSMENT COMMENTS

From the sample selected for audit at this surveillance audit the SANSKRITHI SCHOOL OF ENGINEERING management & employees have demonstrated that they are maintaining their Energy Management System (EnMS) in line with Energy management processes and the policy objectives. As can be seen from the findings of this report there is evidence of




Principal
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Beedupalli Road, Prasanthipuram
PUTTAPARTHI - 515 104,
Anantapuramu (Dt) A.P.

The scope of the EnMS has been updated to include carbon emissions from scope 3 sources. This has been done in anticipation of changes to the legal compliance scheme 'PAT Perform Achieve and Trade'. This may include net zero in future. This has been seen as an opportunity to remain compliant with PAT via the ISO 50001:2018 Certification. The details are to be fully established following the issue of government guidance on the changes to the PAT scheme.

There are potential complications with the relationship between Carbon reduction and energy efficiency. This will be monitored at future audits and will become clearer how this will fit in to the ISO 50001 EnMS, once the Indian Government has published the new PAT guidance / Scheme documents.

Continual Improvement of energy performance and the EnMS was demonstrated during this audit and the 3 year cycle. There are processes in place to identify and manage continual improvement. There has been significant improvement in energy performance set against the baseline. PIOEATFW continues to make cycle significant investment in new buildings to replace the older stock. There is an established commitment to continual improvement with stretching future objectives in place

All of the employees and management interviewed during this assessment were positive and demonstrated an awareness of the EnMS. There was an open dialogue established which greatly assisted the auditor – Thank You.

OPPORTUNITIES FOR IMPROVEMENT

OFI/01 – LEADERSHIP:

Top Management - Energy Policy and Carbon Management Plan were drafted by the Associate Director (Sustainable Operations) and approved by the Director of Estates.

The Carbon & Environment Action Group (C&EAG), is no longer responsible for this. The leadership section of the Compliance manual, needs to be reviewed to reflect this recent change in authorities.

OFI/02 – INVESTIGATION OF SIGNIFICANT DEVIATIONS:

Significant deviations are identified as part of the monthly energy monitoring process, with sites identified as having significant deviations required to investigate and respond the energy team.

A number of the responses are limited in detail and slow. Significant deviation needs to be investigated and responded to, to ensure energy performance is maintained. There is an opportunity to improve the response detail and time.
ISO 50001:2018 9.1.1

Thanks to the company and its people for their time and cooperation during the audit.



A. Venkatesh
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthnagar,
PUTTAPARTHI - 515 134,
Anantapuramu (D) A.P.

MISCELLANEOUS

Changes to your management system

You must not carry out significant changes to the Energy Management System, without first confirming with your auditor that the proposed changes are acceptable.

Report distribution

The report will be distributed to the company representative, the Lead Auditor and the Business Support Team (for archiving), unless otherwise agreed.

Report confidentiality

This report will not be disclosed to any third party by us. You are free to circulate it as required, however, if this report is circulated to a third party the entire content (excluding audit trail) must be included.

NEXT VISIT

The current 3 year audit programme, audit frequency and duration, were considered during this visit against your current scope and manning levels. The audit program and auditor competences are confirmed as suitable and sufficient and remain unchanged.

The next visit will be due in May 2026 and will be of 2 days duration.

An Audit programme including an agreed outlined plan for your next assessment visit and a summary of previous assessments in the certification cycle is attached to/included in this report. Further details as appropriate will be confirmed prior to your next assessment visit.



L.A. Venkasi
Principal
Sanskriti School of Engineering
Bodupalli Road, Prasanthingram
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

AQC GLOBAL LLC

[Signature]
Auditor/Signatory

Next visit plan – 2 day EnMS Initial Audit.

Date	Time	Auditor	Area / Department / Process / Function
BEHIND SRI SATHYA SAI SUPER SPECIALITY HOSPITAL, BEEDUPALLI ROAD, PUTTAPARTHI - 515 134, SRI SATYA SAI DIST, A.P, INDIA.			
12 June 2023		Arun kumar	Arrive On Site - On site meeting and greeting
			Opening Meeting & Management System Administration Management System Manual / Policy / Risks and Opportunities / Management Review / Objectives & targets.
			Internal Audits Including corrective action management. Evaluation of Legal compliance
			Management Review
			Energy Planning, Baseline & Performance
			Lunch
			Operational Control - Site Tour Including site tours – Energy use, monitoring, communication, maintenance energy projects.
			Auditor / Report Preparation Time - The close out & follow up on any outstanding details picked up during the audit
		Arun kumar	End of day review
Day 1			
		Arun kumar	Arrive on site
			Monitoring & Measurement Including significant deviations.
			Operational Control – Site Tour Including site tours – Energy use, monitoring, communication, maintenance energy projects.
			Lunch
			Competence, Training & Awareness Identification of personnel who can have a significant effect on energy use. Evidence of training and awareness on site.
			Auditor / Report Preparation Time - The close out & follow up on any outstanding details picked up during the audit
	16.00		Closing Meeting

Notes to Client:

- Times are approximate and will be confirmed at the opening meeting prior to commencement of the audit.
- Our auditors reserve the right to change or add to the elements listed before or during the audit depending on the results of on-site investigation
- Your contract with us is an integral part of this audit plan and details confidentiality arrangements, audit scope, information on follow up activities and any special reporting requirements.

End of Report

AQC GLOBAL LLC

Authorized Signatory

CA Venkatesh
Principal

Sri Sathya Sai School of Engineering
Beedupalli Road, Puttaparthi, Andhra Pradesh, India.
Puttaparthi - 515 134, Sri Satya Sai Dist, A.P.
Antantapuramu (Dt) A.P.



The scope of the EnMS has been updated to include carbon emissions from scope 3 sources. This has been done in anticipation of changes to the legal compliance scheme 'PAT Perform Achieve and Trade'. This may include net zero in future. This has been seen as an opportunity to remain compliant with PAT via the ISO 50001:2018 Certification. The details are to be fully established following the issue of government guidance on the changes to the PAT scheme.

There are potential complications with the relationship between Carbon reduction and energy efficiency. This will be monitored at future audits and will become clearer how this will fit in to the ISO 50001 EnMS, once the Indian Government has published the new PAT guidance / Scheme documents.

Continual Improvement of energy performance and the EnMS was demonstrated during this audit and the 3 year cycle. There are processes in place to identify and manage continual improvement. There has been significant improvement in energy performance set against the baseline. PIOEATFW continues to make cycle significant investment in new buildings to replace the older stock. There is an established commitment to continual improvement with stretching future objectives in place

All of the employees and management interviewed during this assessment were positive and demonstrated an awareness of the EnMS. There was an open dialogue established which greatly assisted the auditor – Thank You.

OPPORTUNITIES FOR IMPROVEMENT

OFI/01 – LEADERSHIP:

Top Management - Energy Policy and Carbon Management Plan were drafted by the Associate Director (Sustainable Operations) and approved by the Director of Estates.

The Carbon & Environment Action Group (C&EAG), is no longer responsible for this. The leadership section of the Compliance manual, needs to be reviewed to reflect this recent change in authorities.

OFI/02 – INVESTIGATION OF SIGNIFICANT DEVIATIONS:

Significant deviations are identified as part of the monthly energy monitoring process, with sites identified as having significant deviations required to investigate and respond the energy team.

A number of the responses are limited in detail and slow. Significant deviation needs to be investigated and responded to, to ensure energy performance is maintained. There is an opportunity to improve the response detail and time.

ISO 50001:2018 9.1.1

Thanks to the company and its people for their time and cooperation during the audit.



Principals
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

MISCELLANEOUS

Changes to your management system

You must not carry out significant changes to the Energy Management System, without first confirming with your auditor that the proposed changes are acceptable.

Report distribution

The report will be distributed to the company representative, the Lead Auditor and the Business Support Team (for archiving), unless otherwise agreed.

Report confidentiality

This report will not be disclosed to any third party by us. You are free to circulate it as required, however, if this report is circulated to a third party the entire content (excluding audit trail) must be included.

NEXT VISIT

The current 3 year audit programme, audit frequency and duration, were considered during this visit against your current scope and manning levels. The audit program and auditor competences are confirmed as suitable and sufficient and remain unchanged.

The next visit will be due in May 2026 and will be of 2 days duration.

An Audit programme including an agreed outlined plan for your next assessment visit and a summary of previous assessments in the certification cycle is attached to/included in this report. Further details as appropriate will be confirmed prior to your next assessment visit.



V.A. Venkata Rao
Principal
Sanskriti School of Engineering
Boedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Next visit plan – 2 day EnMS Initial Audit.

Date	Time	Auditor	Area / Department / Process / Function
BEHIND SRI SATHYA SAI SUPER SPECIALITY HOSPITAL, BEEDUPALLI ROAD, PUTTAPARTHI - 515 134, SRI SATYA SAI DIST, A.P, INDIA.			
12 June 2023		Arun kumar	Arrive On Site - <i>On site meeting and greeting</i>
			Opening Meeting & Management System Administration <i>Management System Manual / Policy / Risks and Opportunities / Management Review / Objectives & targets.</i>
			Internal Audits Including corrective action management. Evaluation of Legal compliance
			Management Review
			Energy Planning, Baseline & Performance
			Lunch
			Operational Control - Site Tour <i>Including site tours – Energy use, monitoring, communication, maintenance energy projects.</i>
			Auditor / Report Preparation Time - <i>The close out & follow up on any outstanding details picked up during the audit</i>
		Arun kumar	End of day review
Day 1			
		Arun kumar	Arrive on site
			Monitoring & Measurement Including significant deviations.
			Operational Control – Site Tour <i>Including site tours – Energy use, monitoring, communication, maintenance energy projects.</i>
			Lunch
			Competence, Training & Awareness Identification of personnel who can have a significant effect on energy use. Evidence of training and awareness on site.
			Auditor / Report Preparation Time - <i>The close out & follow up on any outstanding details picked up during the audit</i>
	16.00		Closing Meeting

Notes to Client:

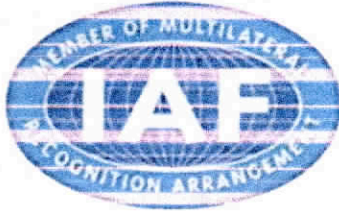
- Times are approximate and will be confirmed at the opening meeting prior to commencement of the audit.
- Our auditors reserve the right to change or add to the elements listed before or during the audit depending on the results of on-site investigation
- Your contract with us is an integral part of this audit plan and details confidentiality arrangements, audit scope, information on follow up activities and any special reporting requirements.

End of Report



AQC GLOBAL LLC

A. J. J. J.
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthnagar,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



Accreditation Certificate No. (012226A)

Arab Republic of Egypt
Egyptian Accreditation Council (EGAC)

Certifies that

AQC Global LLC

Shams Business Center - Sharjah Media City - Free Zone - Al Messaned
Sharjah - United Arab Emirates

Has been accredited by EGAC in compliance with the requirements of

ISO/IEC 17021-1:2015

ISO/IEC 17021-2:2016

ISO/IEC 17021-3:2017

ISO/IEC TS 17021-10:2014

ISO 22003-1:2022

ISO 50003:2021

In Field of (QMS, EMS, OHSMS, FSMS and EnMS)

The scope of accreditation is described in the attached schedule No. (012226B)

Scope Issue No. (01)

Issue No. (01): May 26, 2023

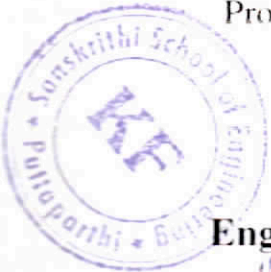
Valid to: May 25, 2027

Subject to continued compliance to the above standard and EGAC requirements

The Company is accredited to grant certification under EGAC Accreditation

In the attached scope of accreditation

EGAC is an MLA Signatory with IAF in the Fields of Accreditation of
Product Certification, Certification of Persons and Management System
Certification (QMS, EMS, OHSMS, EnMS and FSMS) Bodies



Eng. Hanie El Desouki

Hanie El Desouki

Executive Director

Egyptian Accreditation Council

Eng. Ahmed Samir Saleh

Ahmed Samir Saleh

Chairman of EGAC

Minister of Trade and Industry

70056

Principal
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Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134,
Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

Environment/Green Audit Certificate



Certificate of Registration

(Environment Management System)

KVQA CERTIFICATION SERVICES PVT. LTD.

This is to certify that the Environment Management System of



SANSKRITHI SCHOOL OF ENGINEERING

BEHIND SRI SATHYA SAI SUPER SPECIALITY HOSPITAL, BEEDUPALLI
ROAD, PUTTAPARTHI - 515 134, SRI SATHYA SAI DIST. A.P. INDIA.

Has been found in accordance with Environmental Management
System standard

ISO 14001:2015

This certificate is valid for the following product or service range

Providing Technical Educational Services leading to the Award of
Bachelor of Technology (B.Tech) in Computer Science and
Engineering (CSE), Civil Engineering (CE), Electronics and
Communication Engineering (ECE), Electrical and Electronics
Engineering (EEE) and Mechanical Engineering (ME).

1st Surveillance Due On: 06/03/2024; Done On:
2nd Surveillance Due On: 06/03/2025; Done On:

sCertificate No: **KDACE202304016**

Date Of Issue: 06, April, 2023

Valid Until: 05 April, 2026*

Issued by 

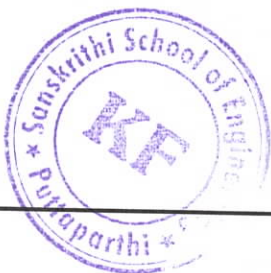
Authorised signatory KVQA



CB-EMS-045

To Check the Status of the Certification kindly log on to www.kvqa.in
F-300, Sector - 63, Noida U.P. India. Ph- 011 -22711940, 22711941
Email : delhi@kvqaindia.com

*Subject to successful completion of surveillance audits




PRINCIPAL

Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134,
Anantapuramu (Dt) A.P.

AUDIT REPORT
ISO 9001:2015&
ISO 14001:2015
KVQA CERTIFICATION SERVICES
PRIVATE LIMITED



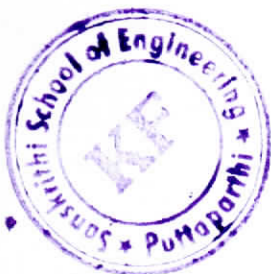

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DISCLAIMER

All information contained in this document is confidential and proprietary to **KVQA** and **SANSKRITHI SCHOOL OF ENGINEERING** and use of any information contained in this document by photographic, electronic or any other means, in whole or part, for any reason other than for ISO 9001:2015 enhancement of **SANSKRITHI SCHOOL OF ENGINEERING** internal review is strictly prohibited without written consent.

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DOCUMENT NAME:	SANSKRITHI_SCHOOL_OF_ENGINEERING_AUDIT_REPORT
DOCUMENT REFERENCE:	With reference to Assessment conducted for SANSKRITHI SCHOOL OF ENGINEERING



A. Venkatesh
Principal
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PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

KVQA CERTIFICATION SERVICES PVT. LTD.

[Signature]
Authorized Signatory

On-site audit report

Organization	SANSKRITHI SCHOOL OF ENGINEERING	PRINCIPAL	Dr. A.Senthil Kumar	Audit No.	2023/Q-06/04
Address	Behind Sri Sathya Sai Super Speciality Hospital, Beedupalli Road, Puttaparthi - 515 134, Sri Satya Sai Dist, A.P, India.				
Audit type	<input checked="" type="checkbox"/> Initial (Reassessment) Re-audit <input type="checkbox"/> surveillance s2 Change Special surveillance Others (.....)				
Certification scope	Providing Technical Educational Services leading to the Award of Bachelor of Technology (B.Tech) in Computer Science and Engineering (CSE), Civil Engineering (CE), Electronics and Communication Engineering (ECE), Electrical and Electronics Engineering (EEE) and Mechanical Engineering (ME).				
IAF CODE	37				
Standard	<input checked="" type="checkbox"/> ISO 9001:2015, QMS ISO 14001:2015 EMS				
Audit day	06/04/2023				
Audit team	Lead auditor	Auditors		Audit Trainee	
	KV HARGOPAL (sign)	(sign)		(sign)	
Next audit	Follow-up or re-audit	Document On-site ()		Re-audit()	
	Surveillance or reassessment	Date:		Audit type:	<input type="checkbox"/> audit
Result of follow-up audit	Summary(Onsite confirm, Document confirm) The client has implement/Not implemented the CAR				
	Date:		L. Auditor:		(signature)

Attachment

1. Audit summary (KAF-09)
2. Attendance sheet (KAF-10)
3. Audit schedule (KAF-12)
4. Corrective action request (CAR)(KAF-19)
5. Observation reports (KAF-20)

※ Indicates attachments for initial(reassessment) audit or any changes occurred

★limited to **KVQA CERTIFICATION SERVICES PRIVATE LIMITED** Audit File.

Recipient: Registration Applicant organization, **KVQA CERTIFICATION SERVICES PRIVATE LIMITED** other (...)

※ All the records recorded during audit shall be confidential and shall not disclose to any person or entity without consent of an applicant, except upon request from Accreditation body for its evaluation of KVQA procedures. The audit has been done on sampling basis.

※ Guidance of certification procedures applies.

F-300, Sector-63, Noida-201301, U.P., India. PH-0120-4601184, E:delhi@kvqaindia.com

KVQA CERTIFICATION SERVICES PVT. LTD.

(Signature)
Authorized Signatory



(Signature)
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Attendance Sheet

|| Document | On-site | Surveillance | Amendment | Re-audit Pre audit)

Audit no.: 2023/Q-06/04

Date: 06/04/2023

Name	Title	Signature		Name	Title	Signature	
		Opening	Closing			Opening	Closing
Dr. A.Senthil Kumar	PRINCIPAL			KV HARGOPAL	Lead Auditor		
Mr.S.Hari Krishnan	HOD						

KVOA CERTIFICATION SERVICES PVT. LTD.

(Signature)
Authorized Signatory



(Signature)
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Stage 2 Audit schedule for ISO 9001:2015 and ISO 14001:2015

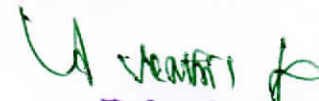
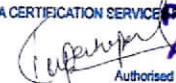
Organization	SANSKRITHI SCHOOL OF ENGINEERING		Audit no.	2023/Q-06/04	Revision	0
Address	Behind Sri Sathya Sai Super Speciality Hospital, Beedupalli Road, Puttaparthi - 515 134, Sri Satya Sai Dist, A.P, India.					
Scope	Providing Technical Educational Services leading to the Award of Bachelor of Technology (B.Tech) in Computer Science and Engineering (CSE), Civil Engineering (CE), Electronics and Communication Engineering (ECE), Electrical and Electronics Engineering (EEE) and Mechanical Engineering (ME).					
Date	Time	Auditing Elements (departments) Per Each Auditor			ISO 9001:2015 Clauses	
		(Lead Auditor) KV HARGOPAL	(Auditor) Mr..... ...	(EXPERT) Mr.....		
06/04/2023	10:00 to 10:30	Opening Meeting			4.0, 5.2.2, 7.5, 7.1.6, 9.2, 9.3, 10, 6.0	
	10:30 to 11:30	Management Representative/ Top Management			7.1.6, 8.3, 7.1.3, 7.1.4, 8.1, 8.5, 9.1.3, 10, 8.5.6	
	11:30 to 1:30	Transportation/ maintenance			8.1, 8.3	
	1.30 to 2.30	Lunch				
	2:30 to 4:30	Training/HR			8.4, 7.1.3, 7.3	
	4:30 TO 5.30	Admin/store/purchase			7.1.3	
	5:30 to 6:00	Closing of the day			5.0, 7.1.3, 7.1.4	
Date: 06/04/2023						

Audit Objective: - The Audit Shall be carried on the basis of the requirement of the Standard, Evaluation of the ability of the Organization to meet applicable Statutory, Regulatory, Contractual requirements, meeting Objectives and Identification of Potential improvement of Management System. The above to be reported under the respective clauses in the Audit summary Audit focus on implementation, including effectiveness, of the client's management system. The Audit shall take place at the site(s) of the client.

It shall include the auditing of at least the following:

- information and evidence about conformity to all requirements of the applicable management system standard or other normative documents;
- performance monitoring, measuring, reporting and reviewing against key performance objectives and targets (consistent with the expectations in the applicable management system standard or Other normative document);
- the client's management system ability and its performance regarding meeting of applicable statutory, regulatory and contractual requirements;
- operational control of the client's processes; internal auditing and management review; management responsibility for the client's policies




Principal
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Beedupalli Road, Prasanthingram,
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Anantapuramu (Dt) A.P.
KVQA CERTIFICATION SERVICE PROVIDER

 Authorized Signatory

Observation reports

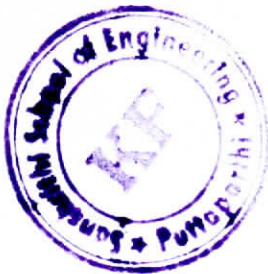
Organization:	SANSKRITHI SCHOOL OF ENGINEERING	Audit No.	2023/Q-06/04	Page: 1/1
Department	Contents	ISO Element	Grade of NC	
Good Points Management	The management committed towards implementation of QMS & EMS.			
	Points for Improvements			
MR	Regular monitoring of transportation is not maintained.	5.4.3	Obs	
MR	Proper schedule need to be maintained for the counselling of weaker student.	8.2.2	Obs	
EMR	Internal audit checklist related to ems to be done.	8.2.2	Obs	
HR	Training records of Ems Invidual records lacking.	5.6.2	Obs	
TRG	Management review meeting to done in more detailed.	6.2.2	Obs	
EMR	Aspect impact chart having but location also include in chart.	4.3.1	Obs	
Purchase	Supplier evaluation and performance records not evident.	7.4	Obs	
Maint.	On the website of college the policies are not displayed.	8.4	Obs	
TRG	Training plan more elaborated and training effectiveness to be done.	6.2	Obs	

Auditor name:- KV HARGOPAL

Date:- 06/04/2023

KVQA CERTIFICATION SERVICES PVT. LTD.


 Authorized Signatory




Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthnigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Audit summary

Organization	SANSKRITHI SCHOOL OF ENGINEERING	Date	06/04/2023	Audit No.	2023/Q-06/04
CAR issue	<input checked="" type="checkbox"/> Minor: 01 issue, Major 0 issue (Onsite confirm required: , <input checked="" type="checkbox"/> Document confirm:)				
Document	Manual No. : 01 Rev. No. : 00				
Evaluation	Does organization's system comply with certification audit criteria?				(<input checked="" type="checkbox"/> Yes, <input type="checkbox"/> No)
	Was there any deviation from audit plan? If Yes Please Specify.				(<input type="checkbox"/> Yes, <input checked="" type="checkbox"/> No)
	Are proper corrective & preventive actions taken according to the results of internal audit?				(<input checked="" type="checkbox"/> Yes, <input type="checkbox"/> No)
	Was there any issue impacting the audit program? If Yes please specify				(<input type="checkbox"/> Yes, <input checked="" type="checkbox"/> No)
	Is there any significant changes that can affect management system since last audit & any difference between data submitted by organization and assessed in on-site audit?				(<input type="checkbox"/> Yes, <input checked="" type="checkbox"/> No)
	Is it assured that organization maintain and develop its system continuously?				(<input checked="" type="checkbox"/> Yes, <input type="checkbox"/> No)
	(Additional review points in reassessment) Does all elements of system effectively interact with one another? Is there any unresolved issue identified? If Yes Please specify. Is it assured that organization has commitment for maintaining its system effectively?				(<input checked="" type="checkbox"/> Yes, <input type="checkbox"/> No) (<input type="checkbox"/> Yes, <input checked="" type="checkbox"/> No) (<input checked="" type="checkbox"/> Yes, <input type="checkbox"/> No)
	(Additional review point in surveillance) Is the certification mark properly used?				(<input checked="" type="checkbox"/> Yes, <input type="checkbox"/> No)
	<p>Overall evaluation of audit review</p> <p>The management commitment in the form of Quality Management policy and EMS policy and objectives were found displayed in all the departments endorsed by Top management. While talking to the Top Management it became ample clear that the management had a budget for safety and That it was committed on implementing the Quality Management System. And Environmental system. The objectives and Quality management SCB places the highest value on teamwork and mutual respect among its' employees and between Clients. Our success is the result of working diligently as a team to do each job right as well as maintaining a long-terms perspective and integrity in the face of daily pressures. The value of our services is derived from our commitment to produce consistently high-quality work within the constraints of the client's schedule and budget.</p> <p>We constantly adapt our skills to meet individual client needs and the opportunities of the marketplace. Above all, at SCB we get the job done. We aspire to grow in stature and geographic reach to enhance our reputation as a stable, highly respected member of the professional services community in India. Quality Policy Our endeavor is to achieve total customer / client satisfaction in terms of accuracy, timeliness of Project delivery. Technical excellence through adherence to systems and procedures. Continuous upgrading of skills through training. Constructive interaction with client and contractors.</p>				
	Audit Result	<input checked="" type="checkbox"/> Recommend certification for initial audit; maintain its certification for surveillance. As your system is proper and effectively practiced, certification is recommended.			
<input type="checkbox"/> After document audit as follow-up, it will be resolved Your system is practiced without any serious major non-conformity as shown from CAR issue. You are required to submit the result of corrective action taken, which includes corrective action, analysis of the reason, and preventive action to KVQA CERTIFICATION SERVICES PRIVATE LIMITED.. Within 1month. When the result is satisfactory, certification will be recommended (certification will be maintained for surveillance).The observations shall be verified in the Surveillance audit <input type="checkbox"/> After on-site visit as follow-up, this will be resolved More than 01 Minor non-conformity is found in your system as shown from above CAR issues. You are required to submit the result of corrective action taken, which includes corrective action, analysis of the reason, and preventive action to KVQA CERTIFICATION SERVICES PRIVATE LIMITED.. Within 1month. Additional on-site visit as follow-up will be conducted and when it is satisfactory, certification will be recommended (maintained for surveillance). <input type="checkbox"/> Not to satisfy with standard Major non-conformities are found in your system as shown from above CAR issues. Re-audit is required.					
Audit fee	Remitted or not? <input type="checkbox"/> Yes <input type="checkbox"/> No (When audit fee is paid, certification will not be issued if not confirmed)				




 KVQA CERTIFICATION SERVICES PVT. LTD.
Principal
 Sanskrithi School of Engineering
 Besuapalli Road, Prasanthnagar,
 PUTTAPARTHI - 515 134.
 Anantapuramu (Dt), A.P.

Doc. No : KAF-19

Form 2023.01

Corrective Action Request (CAR)

Issue no. : 01 /01

Organization	SANSKRITHI SCHOOL OF ENGINEERING	Audit no.	2023/Q-06/04	Issue date	06/04/2023
Applicable Standards	<input checked="" type="checkbox"/> ISO 9001:2015	Applicable Clause			
		Division		MAINTENANCE	
		Auditor		KV HARGOPAL(signature)	
Audit type	<input checked="" type="checkbox"/> Initial, () 2nd surveillance		Non-conformity .Grade	<input checked="" type="checkbox"/> Minor nonconformity <input type="checkbox"/> Major nonconformity	

Nonconformity(Confirm with on-site visit , Confirm with document)

SOP of transport from external service provider were not evident.

Lead auditor KV HARGOPAL(sign)**Management Representative:** (sign)**Analysis (Basic reason for occurring nonconformity)**

There is a lack of understanding regarding the topic.

Corrective action (Plan, Result (Attachment Yes No)

We will formulate a checklist for the external service provider.

Management Representative: (sign)**Date:**

06/04/2023

Follow-up audit(document confirm on-site confirm)**Validation****Auditor:** **Date:**

(sign)

Auditor:

(sign)

Date:

KVQA CERTIFICATION SERVICES PVT. LTD.



Authorized Signatory



Principal

Sanskriti School of Engineering
 Beedupalli Road, Prasanthingram.
 PUTTAPARTHI - 515 134.
 Anantapuramu (Dt) A.P.



1. The result of corrective action taken shall be submitted to KVQA CERTIFICATION SERVICES PRIVATE LIMITED within 1 month after CAR issued.
2. The result of corrective action taken shall be verified by on-site audit (major nonconformity) or document review (minor nonconformity), if it is not made within 3 months re-audit will be required.

KVQA CERTIFICATION SERVICES PVT. LTD.


Authorized Signatory




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Sanskriti School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

ACCREDITATION CERTIFICATE

CB-EMS-045

Emirates International Accreditation Centre

has accredited

KVQA CERTIFICATION SERVICES PVT. LTD.

Plot No: 300, Sector 63, Noida –201301, Uttar Pradesh, India

In accordance with the requirements of

ISO/IEC 17021-1:2015

Conformity assessment - Requirements for bodies providing audit and certification of
management systems, and

ISO/IEC 17021-2: 2016

to undertake the certification in the field of:

Environmental Management Systems ISO 14001:2015

This Accreditation is invalid without the attached accreditation scope and shall remain in force within the validity
period printed below, subject to continuing compliance with the requirements of the accreditation criteria.

Validity: 20/10/2021 to 21/06/2023

Initial Accreditation Date: 20-10-2021



CHIEF EXECUTIVE OFFICER
APPROVAL

[Signature]
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasantapuram,
PUTTAPARTHI - 515 134,
Anantapuramu (Dt) A.P.

SCOPE OF ACCREDITATION

ENVIRONMENTAL MANAGEMENT SYSTEMS ISO 14001: 2015 CERTIFICATION

CB-EMS-045

KVQA CERTIFICATION SERVICES PVT. LTD.

PLOT NO: 300, SECTOR 63, NOIDA –201301,

UTTAR PRADESH, INDIA

Issue No.: 01

Date: 20-10-2021

Valid to: 21-06-2023

IAF Code	NACE Code (Rev. 02)	Description	Full/Limited Accreditation	Extent of Scope
23	31 , 32 , 33.19	Manufacturing not elsewhere classified	Full	---
28	41 , 42 , 43	Construction	Full	---
29	45, 46, 47, 95.2	Wholesale and Retail Trade; Repair of motor vehicles, motorcycles and personal and household goods	Full	---
32	64 , 65 , 66 , 68 , 77	Financial intermediation; real estate; renting	Full	---
33	58.2 , 62 , 63.1	Information technology	Full	---
34	71 , 72 , 74 except 74.2 & 74.3	Engineering services	Full	---
35	69 , 70 , 73 , 74.2 , 74.3 , 78 , 80 , 81 , 82	Other services	Full	---
36	84	Public administration	Full	---
37	85	Education	Full	---



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 PUTTAPARTHI - 515 134.
 Anantapuramu (D.A.P.)

SCOPE OF ACCREDITATION

ENVIRONMENTAL MANAGEMENT SYSTEMS ISO 14001: 2015 CERTIFICATION

CB-EMS-045

KVQA CERTIFICATION SERVICES PVT. LTD.

PLOT NO: 300, SECTOR 63, NOIDA –201301,

UTTAR PRADESH, INDIA

Issue No.: 01

Date: 20-10-2021

Valid to: 21-06-2023

KVQA Certification Services Pvt. Ltd., India is allowed to issue EIAC accredited certificates from following locations/countries.

Plot No: 300, Sector 63, Noida –201301, Uttar Pradesh, India	-----	-----
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KVQA Certification Services Pvt. Ltd., India is allowed to issue EIAC accredited certificates in following countries.

India	-----	-----
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The following office(s) of KVQA Certification Services Pvt. Ltd., India have also been covered in accreditation scope.

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Accreditation History

Issue No.	Details	Date
01	Accreditation granted.	20-10-2021



Adventist
Principal
Sanskriti School of Engineering
 Beedupalli Road, Prasanthnagar,
 PUTTAPARTHI - 515 134
 Anantapuramu (Dt) A.P.

SCOPE OF ACCREDITATION

ENVIRONMENTAL MANAGEMENT SYSTEMS ISO 14001: 2015 CERTIFICATION

CB-EMS-045

KVQA CERTIFICATION SERVICES PVT. LTD.

PLOT NO: 300, SECTOR 63, NOIDA –201301,

UTTAR PRADESH, INDIA

Issue No.: 01

Date: 20-10-2021

Valid to: 21-06-2023

IAF Code	NACE Code (Rev. 02)	Description	Full/Limited Accreditation	Extent of Scope
4	13, 14	Textiles and textile products	Full	---
5	15	Leather and leather products	Full	---
12	20	Chemicals, Chemicals Products and Fibers	Full	---
13	21	Pharmaceuticals	Full	---
14	22	Rubber and plastic products	Full	---
15	23, except 23.5 & 23.6	Non-metallic mineral products	Full	---
16	23.5, 23.6	Concrete, cement, lime, Plaster etc	Full	---
17	24 except 24.46, 25 except 25.4 , 33.11	Basic metals and fabricated metal products	Full	---
18	25.4 , 28 , 30.4 , 33.12 , 33.2	Machinery and equipment	Full	---
19	26, 27, 33.13, 33.14, 95.1	Electrical and Optical Equipment	Full	---

Schedule of Accreditation
for Certification Body According to ISO/IEC 17021-1
Issued To

AQC GLOBAL LLC

Shams Buisness Center – Sharjah Media City Free Zone – Al Messaned
Sharjah – United Arab Emirates

Schedule No.: 012226B

1st Accreditation Date: May 26, 2023

Issue No. (01): May 26, 2023

Revision No. (0):

Valid to: May 25, 2027

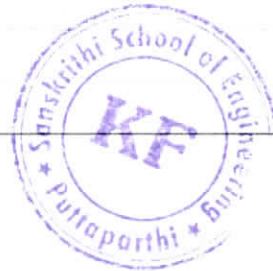
IAF Codes No. Environmental Management System ISO14001:2015

- | IAF Codes No. | Environmental Management System ISO14001:2015 |
|---------------|---|
| 1 | Agriculture, forestry and fishing. |
| 2 | Mining and quarrying. |
| 3 | Food products, beverages and tobacco. |
| 5 | Leather and leather products. |
| 6 | Wood and wood products. |
| 7 | Pulp, paper and paper products. |
| 8 | Publishing companies. |
| 9 | Printing companies. |
| 10 | Manufacture of coke and refined petroleum Products. |
| 12 | Chemicals, chemical products and fibres |
| 13 | Pharmaceuticals. |
| 14 | Rubber and plastic products |
| 15 | Non-metallic mineral products. |
| 16 | Concrete, cement, lime, plaster,....., etc. |
| 17 | Basic metals and fabricated metal products. |
| 18 | Machinery and equipment |
| 19 | Electrical and optical equipment |
| 20 | Shipbuilding. |
| 21 | Aerospace |

Kornish El-Maadi, Riad El-Maadi Tower 1 - Cairo - Egypt

Tel.: (202) 25275220/5/6/7

Fax: (202) 25275224



F4WI6C

1 / Dec 2018

Page 3 of 11



SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

Landscaping with Trees & Plants: Creating a Vibrant and Sustainable Campus

Each year, Sanskrithi School of Engineering undertakes a commendable initiative of planting trees within the campus during the rainy season. Incorporating trees and plants into the landscape not only enhances the aesthetics but also promotes sustainability. The careful selection of trees that are suitable for their specific location is crucial for their long-term health and vitality. Thoughtful planning, considering the climate and environmental factors, is essential for successful landscape design.

By incorporating trees and plants into the campus landscape, Sanskrithi School of Engineering achieves the following benefits:

1. **Aesthetics:** Trees and plants add beauty and vibrancy to the surroundings, creating an inviting and welcoming environment for students, faculty, and visitors.
2. **Environmental Impact:** Trees play a vital role in mitigating climate change by absorbing carbon dioxide and releasing oxygen, thereby improving air quality. They also provide shade, reducing the need for excessive cooling and energy consumption.
3. **Biodiversity:** Planting a diverse range of trees and plants encourages biodiversity, attracting birds, butterflies, and other wildlife, thus creating a balanced ecosystem within the campus.
4. **Sustainable Practices:** The institution's commitment to sustainable practices is evident through the annual tree plantation initiative. This demonstrates a responsible approach to preserving the environment and creating a sustainable future.

By incorporating these principles into the landscape design, Sanskrithi School of Engineering ensures a vibrant, sustainable, and eco-friendly campus that enhances the overall well-being and educational experience of the entire college community.




Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

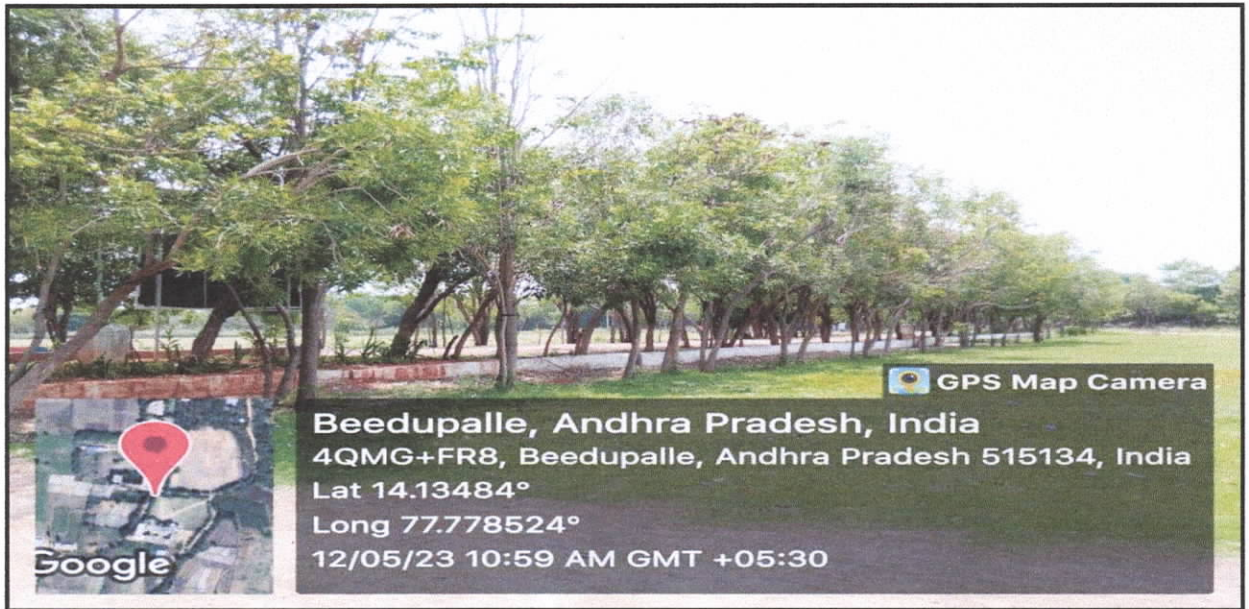
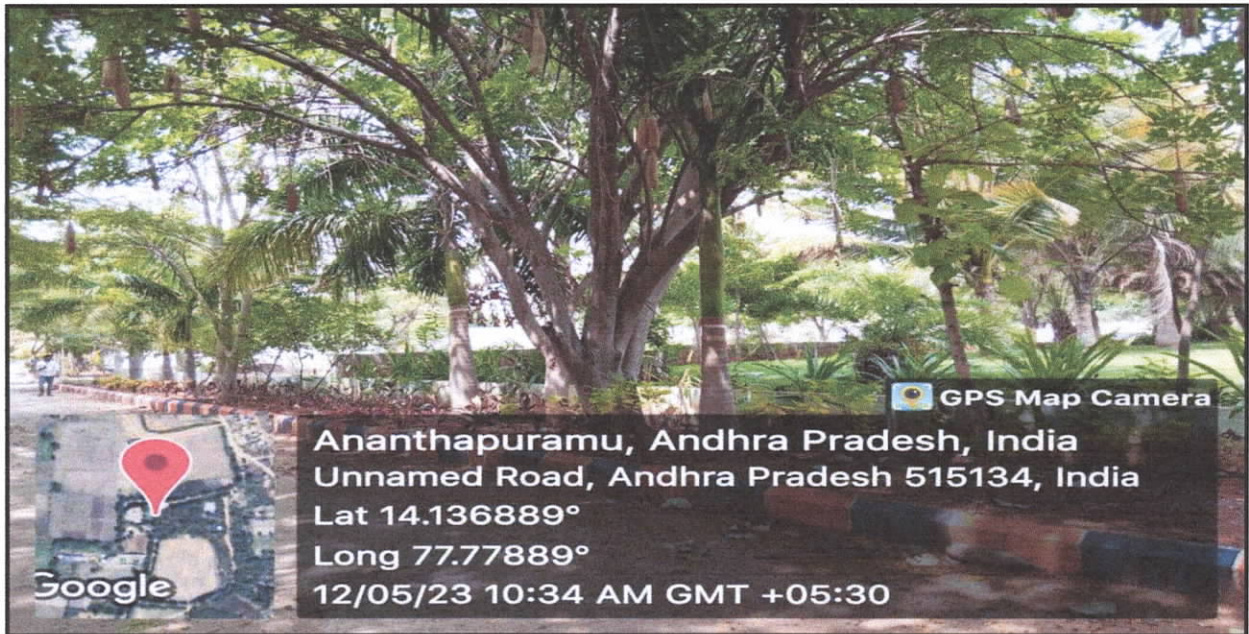


Fig: Landscaped with tree and plants opposite to SSE main Building



landscaped with tree and plants in the SSE Campus



[Handwritten Signature]
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Ledger & Bills



P's Architects
#119 A Lakshmi Mansion
Amrutha Halli
Banglore 5600092

Date		20-10-2022				
Project		Residence				
Client		Mr Viay				
Address		Puttaparthi				
SNO	ITEM	Quantity	Units	Bag Size	RATE	AMOUNT
A SHRUBS						
✓ 1	heliconia 3-M	20	Nos	13X13	115	2,300
× 2	angelonia	50	Nos	7X8	15	750
× 3	uttareni	15	Nos	7X8	18	270
× 4	dendrolobium	10	Nos	15X16	345	3,450
✓ 5	red color zebperentas lilly - 12-M	100	Nos	7X8	35	3,500
× 6	vernonia	10	Nos	7X8	35	350
× 7	bignonia	10	Nos	7X8	75	750
✓ 8	anthurium - 1-C	12	Nos	6 " POT	525	6,300
× 9	flowering bamboo	115	Nos	13X13	115	13,225
× 10	pisonia alba	5	Nos	13X13	70	350
✓ 11	shell ginger - 28-C	12	Nos	13X13	115	1,380
× 12	cat tail	150	Nos	13X13	45	6,750
× 13	agnolema red	10	Nos	6 " POT	115	1,150
× 14	ping pong	24	Nos	7X8	25	600
× 15	crynum lilly	50	Nos	8X10	35	1,750
× 16	hydrangea	30	Nos	6 " POT	80	2,400
× 17	ixora new varieties	20	Nos	13X13	80	1,600
✓ 18	poinsettia	24	Nos	6 " POT	230	5,520
✓ 19	snow bush 27-C	20	Nos	7X8	25	500
✓ 20	ipomea 5-C	10	Nos	7X8	18	180
✓ 21	croton 33-C	30	Nos	8X10	58	1,740
× 22	dracena verigated	5	Nos	15X16	900	4,500
× 23	dracena varieties	25	Nos	13X13	575	14,375
× 24	Taiwan sampangi	2	Nos	14 " POT	1725	3,450
× 25	plumbago	50	Nos	7X8	25	1,250
× 26	tulasi	15	Nos	7X8	8	120
✓ 27	spider lilly - 48-C	50	Nos	7X8	15	750
× 28	elephant ear	10	Nos	13X13	70	700
× 29	ruta	25	Nos		50	1,250
× 30	crynum lilly gold	50	Nos	13X13	80	4,000
✓ 31	costas 34-C	24	Nos	8X10	28	672
× 32	cassia alata	10	Nos	13X13	80	800
× 33	plumeria pudica	10	Nos	13X13	58	580
× 34	asystasia gangetica	40	Nos	7X8	14	560
× 35	melostoma	5	Nos		60	300
× 36	acalypha hispida	45	Nos	7X8	18	810
× 37	umbrella grass	5	Nos	7X8	18	90
× 38	plumeria dwarf	10	Nos	13X13	115	1,150
× 39	calatea luthea	15	Nos	13X13	400	6,000
× 40	casurinaglauca	10	Nos	12 " POT	875	8,750
× 41	salvia blue	50	Nos	7x8	40	2,000
TOTAL OF A						1,06,922




Principal
Sanskriti School of Engineering
 Beedupalli Road, Prasanthingram,
 PUTTAPARTHI - 515 134.
 Anantapuramu (Dt) A.P.

B CREEPERS/GROUNDCOVERS						
x 1	vernonia	10	Nos	7 X 8	35	35
v 2	begnonia venusta	4	Nos	7 X 8	45	18
x 3	lunbergia mysoransis	2	Nos	7 X 8	35	7
x 4	petre vobulis	5	Nos	7 X 8	180	90
x 5	Garlic	5	Nos	7 X 8	150	75
TOTAL OF B						2,250
C TREES / PALMS						
x 1	tower tree	4	Nos	20 " POT	4025	16,100
x 2	Xanthostemon	20	Nos	13X13	230	4,600
x 3	cassia grandis	3	Nos	15X16	800	2,400
x 4	cassia javanica	3	Nos	15X16	345	1,035
x 5	black bamboo	30	Nos	21X21	1100	33,000
^ 6	Errthirina christagalli	4	Nos	21X21	2800	11,200
x 7	Brachychiton	4	Nos	21X21	1725	6,900
x 8	Nycnthes orbis	1	Nos	13X13	1155	1,155
y 9	Lagerstromia red leaf	4	Nos	21X21	1150	4,600
x 10	Green bottle bush	8	Nos	21X21	575	4,600
x 11	Salix bablonica	1	Nos	21X21	575	575
x 12	Brownea	2	Nos	21X21	1150	2,300
x 13	Cassia fistula	4	Nos	21X21	405	1,620
x 14	Clitoria	4	Nos	21X21	1725	6,900
x 15	Buddha belly bamboo	20	Nos	18X18	635	12,700
y 16	Metrosideros	10	Nos	13X13	290	2,900
x 17	Baringtonia	6	Nos	18X18	575	3,450
x 18	Terminal mantally	5	Nos	21X21	515	2,575
^ 19	Triplarsis American	10	Nos	21X21	575	5,750
^ 20	Millingtonia	10	Nos	21X21	40	400
✓ 21	Yuca green I - C	5	Nos	15X16	690	3,450
x 22	Puthrinjiva	10	Nos	21X21	480	4,800
x 23	Fellicum dispensing	5	Nos	21X21	575	2,875
^ 24	brassia	8	Nos	21X21	1150	9,200
TOTAL OF C						1,45,085
D Indoor Plants						
x 1	oxalis	5	Nos	7X8	25	125
✓ 2	fern G - M	5	Nos	7X8	25	125
x 3	ficus lyrata	8	Nos	13X13	285	2,280
x 4	pichardica	6	Nos	21X21	690	4,140
x 5	redermachera	6	Nos	13x13	460	2,760
x 6	rubber	6	Nos	13x13	175	1,050
x 7	Dieffenbachia	5	Nos	6 " pot	230	1,150
x 8	syngonium	20	Nos	7X8	14	280
x 9	pepromia	15	Nos	4 " POT	175	2,625
x 10	medinillamahificia	4	Nos	13X13	515	2,060
x 11	cemelia	5	Nos		680	3,400
x 12	sythyphyllum	10	Nos		3	30
x 13	bromiloids	5	Nos	6 " POT	400	2,000
x 14	monstera	5	Nos	4 " POT	175	875
x 15	money plant	10	Nos	7X8	25	250
x 16	rapish palm	10	Nos	13X13	175	1,750
TOTAL OF D						24,900





Principal
 Sanskriti School of Engineering
 Beedupalli Road, Prasanthigram,
 PUTTAPARTHI - 515 134.
 Anantapuramu (Dt) A.P.

E	Fruit plants					
^	1 dragon fruit	2	Nos	13X13	175	350
x	2 passion fruit	2	Nos	13X13	285	570
^	3 miracle fruit	2	Nos	13X13	285	570
λ	4 star fruit	2	Nos	21X21	690	1,380
λ	5 water apple	2	Nos	21X21	690	1,380
λ	6 lichi	2	Nos	21X21	690	1,380
✓	7 coconut 9-c	10	Nos	21X21	345	3,450
λ	8 Artocarpus	2	Nos	21X21	575	1,150
x	9 fig large leaf	5	Nos	21X21	690	3,450
✓	10 mango punasa 23-c	1	Nos	21X21	690	690
λ	11 mango taiwan	2	Nos	21X21	690	1,380
λ	12 moringa	5	Nos	8X10	35	175
	TOTAL OF E					15,925
F	Grass/ gound cover					
x	1 shade grass	4	bags	7 X 8	1200	4,800
x	2 mondo grass	60	Nos	7 X 8	18	1,080
x	3 ophiopogon japonicus	60	Nos	7 X 8	20	1,200
✓	4 carpet grass 20 M	100	sqmts		138	13,800
x	5 zebrina pink	50	Nos	7 X 8	30	1,500
	TOTAL OF F					22,380
G	TOTAL COST OF PLANTATION = A+B+C+D+E+F					3,17,462
H	Loading charges as per actuals					
I	plantation charges as per actuals					
K	DESIGN CHARGES			L/S		50,000
L	CONTRACTORS PROFIT			15% OF TOTAL COST		

*LABOUR CHARGES MAY VARY AS PER ACTUALS,
TRANSPORTATION OF PLANTING MATERIAL FROM NURSERY TO SITE AS PER ACTUALS




Principal
Sanskriti School of Engineering
 Beedupalli Road, Prasanthingram,
 PUTTAPARTHI - 515 134.
 Anantapuramu (Dt) A.P.

SAI SANSKRITHI EDUCATIONAL SOCIETY ::REG.NO.495/2008

C/O SANSKRITHI SCHOOL OF BUSINES,BEEDUPALLI ROAD,PRASANTHI GRAM,PUTTAPARTHI -515134

SANSKRITHI SCHOOL OF ENGINEERING INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31.03.2021

EXPENDITURE	AMOUNT RS.	INCOME	AMOUNT RS.
Teaching Staff Salaries	94,29,419	Eng.College Fee Receipts	4,21,85,130
Non Teaching Staff Salaries	21,70,150	Bus fee Receipts	15,63,030
Repairs and maintenance	17,61,800	Other Receipts	19,76,108
Staffwelfare Expenses	14,000	Receivable Fee Collection	89,45,447
Advertisement Expenses	7,06,856		
Conveyance and Traveling expenses	9,31,897		
Interest on Loans	40,34,313		
Interest on Bank OD	2,84,896		
Interest on TDS	17,190		
Donations	1,00,000		
Insurance for Fixed assets	16,791		
Insurance for Vehicles	4,02,147		
Taxes for Buses	6,745		
Audit Fee	10,000		
Administration expenses	10,99,505		
JNTU Affiliation fee	2,94,700		
Registration fee to APHEMRC	35,010		
Bank Charges	56,927		
Exams Related Expenses	12,94,095		
Web designing charges	2,64,000		
Greenery Expenses	2,06,024		
ID Card exepnses	27,573		
Internet Bills	1,01,621		
Telephone Bills	2,89,306		
News Papers and Journals	14,750		
Eng.Lab Maintenance Charges	82,973		
Play Ground Maintenance Charges	3,62,800		
Loans Processing, Stamping Charges	1,68,013		
MOU Membership Fee	94,636		
Other Expenses	2,66,287		
Refreshments	8,660		
Training and Placements	3,74,943		
Pooja Expenses	6,780		
Postal Charges	46,623		
Printing Charges	2,65,810		
PT Renewal Charges	5,000		
Programs,Events and Seminars	2,85,450		
Student Ratification Fee to APSCHE	1,14,100		
Lab records Expenses	5,00,000		
Exam Remunerations	2,38,700		
Stationery	41,311		
Transport Charges	83,210		
UCS Fee to JNTUA	16,31,400		
Student and staff Uniforms	25,000		
Electricitycharges	2,74,014		
Depreciation on Fixed Assets	1,08,37,104		
Income Over Expenditure	<u>1,53,07,186</u>		
	<u>5,46,69,715</u>		<u>5,46,69,715</u>

Sai Sankrithi Educational Society

Signed by _____



[Signature]
Principal
Sankrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

2021-22

SAI SANSKRITHI EDUCATIONAL SOCIETY ::REG.NO.495/2008
C/O SANSKRITHI SCHOOL OF BUSINES,BEEDUPALLI ROAD,PRASANTHI GRAM,PUTTAPARTHI
SANSKRITHI SCHOOL OF ENGINEERING INCOME AND EXPENDITURE ACCOUNT FOR THE
YEAR ENDED 31.03.2022

EXPENDITURE	AMOUNT RS.	INCOME	AMOUNT RS.
Teaching Staff Salaries	3,86,58,432	Eng.College Fee Receipts	4,29,29,054
Non Teaching Staff Salaries	1,21,61,685	Bus fee Receipts	23,72,095
Advertisement Expenses	19,67,430	Interest on FD	1,73,966
Interest on OD	5,05,744	Other Receipts	23,62,767
Interest on Loans	51,27,237	Receivable Fee Collection	2,17,57,642
Insurance for Fixed assets	43,424	Interest income-APSEB	22,000
JNTU Affiliation fee	1,88,500		
College EOA Payment to AICTE	1,00,000		
Bank Charges	39,504		
Web designing charges	55,751		
Fee Refund to Student	1,59,900		
ID Card Exepnses	69,751		
Internet & Telephone Bills	2,73,857		
Travelling & Conveyance Exp	27,28,834		
Loans Processing, Stamping Charges	2,11,950		
Lab. Maintance and Cosumables	9,00,802		
MOU Membership Fee	47,200		
Gardening	6,99,208		
Pooja Expenses	9,150		
Postal & Courier Charges	2,50,103		
Printing & Stationery	13,86,457		
Pantry Expenses	48,629		
Seminors, Work Shop& Events	34,56,851		
Late fee on TDS	22,910		
Exam fee Payment to JNTUA ATP	16,09,235		
Exam Remunerations	1,29,830		
Student and staff Uniforms	25,000		
Spot Admissions Expenses	49,000		
Electricity charges	10,74,870		
Repairs & Maintanance for Bus	3,13,091		
Taxes for Buses	37,240		
Depreciation	99,46,058		
Excess of Expenditure Over Income			1,26,80,109
	8,22,97,633		8,22,97,633

For SAI SANSKRITHI EDUCATIONAL SOCIETY

CHAIRMAN

UDIN: 22220942A704xMB672

2018-19

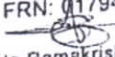
Principal

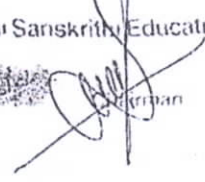
Sanskriti School of Engineering
Beedupalli Road, Prasanthi Gram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



SAI SANSKRITHI EDUCATIONAL SOCIETY::REG.NO.-495/2008
 C/O.SANSKRITHI SCHOOL OF BUSINESS, BEHIND SUPER SPECIALITY HOSPITAL,PUTTAPARTHI.
SANSKRITHI SCHOOL OF ENGINEERING INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31/3/

Expenditure	Total	Income	Total
BUS EXPENSES	11,05,823	COLLEGE FEE RECEIPTS INCLUDING FEE REIMBURSEMENT FROM GOVT	1,65,59,571
TEACHING AND NON TEACHING STAFF SALRIES	1,48,40,659	Bus fee Collection BUS FEE COLLECTION	22,28,500
STUDENT UNIFORM EXPENSES	6,00,000	DONATIONS FROM ANAHATA	55,17,424
PRINTING CHARGES	8,66,346	OTHER COLLEGE RECEIPTS	17,46,836
ID CARDS FOR STUDENTS	80,956	INTEREST ON FIXED DEPOSIT	2,56,232
CATEGORY B ADMISSIONS FEE TO APSCHIE	59,447		
GREENERY EXPENSES	6,610		
BANK CHARGES	2,20,437		
COLLEGE AFFILIATION FEE TO JNTU	21,000		
AICTE FEE	1,02,350		
ADVERTISEMNT CHARGES	15,80,343		
COLLEGE REGISTRATION FEE TO AFRC	18,153		
GROUP INSURANCE FOR STUDENTS	28,784		
INSURANCE FOR FIXED ASSETS	26,632		
INSURANCE FOR VEHICLES	89,594		
LAB MAINTENACE CHARGES	1,74,546		
ELECTRICITY CHARGES	14,09,817		
EXAM BRANCH EXPENSES	77,800		
EXAMINATION EXPENSES	15,29,155		
CONVAANCE EXPENSES	3,99,099		
NEWS PAPERS AND JOUNALS	1,28,460		
INTERESTON TDS	30,045		
LATE FEE ON TDS	17,295		
INTEREST ON BANK OD	7,16,995		
OTHER EXPENSES	8,35,790		
TRAINING AND PALCEM,ENTS	10,07,238		
POSTAL CHARGES	47,027		
PROGRAMS AND EVENTS	2,47,841		
REPAIRS AND MAINTENACE	7,74,076		
BANK SWIPING MACHINE COMMISSION	15,478		
BANK LOAN PROCESSING CHARGES	65,090		
STAFF PROFESSION TAX	97,900		
STATIONERY	1,39,288		
TELEPHONE CHARGES	2,78,988		
TRANSPORTATION CHARGES	1,51,718		
TRAVELLING CHARGES	2,21,945		
UCS FEE PAYMENT TO JNTUA	16,41,400		
DISCOUNT EXPENSES	2,000		
DONATIONS	40,000		
GUST FACULTY CHARGES	23,053		
DEPRICIATION	1,26,73,903		
INCOME OVER EXPENDITURE	<u>(1,60,84,518)</u>		
	<u>2,63,08,563</u>		<u>2,63,08,563</u>

For Pola & Associates
 Chartered Accountants
 FRN: 017947S

 Pola Ramakrishnaiah
 M.No. 220942
 Proprietor

For SAI SANSKRITHI EDUCATIONAL SOCIETY




Arundhati K.
Principal
 SANSKRITHI School of Engineering
 Beedupalli Road, Prasanthingram,
 PUTTAPARTHI - 515 134.
 Anantapuramu (Dt) A.P.

Attendance Registers of Gardeners

STAFF ATTENDANCE REGISTER		ಬೆಂಗಳೂರು ಹಾವಳಿ ಪುಸ್ತಕ	
Name: <u>Sri Sathyasai</u>		Month: <u>July 2023</u>	
Sl. No.	NAME & Designation	CL. Avd. (Hrs)	CL. Bal. (Hrs)
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	
1	D. Subrahmanya	Hr	
2	C. Kalavathi	Hr	
3	L. Anjanamma	Hr	
4	T. Jaganmo	Hr	
5	S. Bharanidhar	Hr	
6	M. Srinivas	Hr	
7	T. Kantamma	Hr	
8	D. Lakshmi Devi	Hr	
9	T. Manojkshi	Hr	
10	S. Santakumari	Hr	
11	D. Lakshmi	Hr	

GPS Map Camera



Sri Sathyasai, AP, India
 Puttaparthi, Sri Sathyasai, 515134, AP, India
 Lat 14.134533, Long 77.778656
 07/20/2023 01:24 PM GMT+05:30



A. Venkaiah
PRINCIPAL
Sanskriti School of Engineering
 Beedupalli Road, Prasanthnagar
 PUTTAPARTHI - 515 134.
 Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
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Green Champion Award

College Received Green Champion award for Green Management for the academic year 2021-22



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E-Waste Management Standard Operating Procedure (SOP)

Effective management of electronic waste (e-waste) is a priority at Sanskrithi School of Engineering (SSE). The institution follows a comprehensive SOP to ensure the responsible handling and disposal of e-waste. The key steps outlined in the SOP are as follows:

Transfer of Old Computers: Old versions of computers are transferred to schools operated by our education society. This allows for the reuse of these computers in educational settings, extending their lifespan and reducing e-waste generation.

Written-Off Instruments/Equipment: Major e-waste items such as written-off instruments, equipment, CRTs, printers, computers, and electronic gadgets are regularly identified and deemed unusable. These items are then auctioned off to interested buyers, providing an opportunity for their proper disposal and potential recycling.

Collection of Miscellaneous E-Waste: Various departments and offices within SSE collect miscellaneous e-waste, including CDs, batteries, fluorescent bulbs, PCBs, and other electronic items. These items are gathered and delivered for safe disposal, ensuring they do not contribute to environmental pollution.

Reuse of Electronic Components: Useful parts from electronic gadgets, such as resistors, capacitors, inductors, diodes, transistors, thermistors, etc., are carefully removed for potential reuse in practical projects. This promotes resource conservation and minimizes the need for new components.

By following this SOP, SSE effectively manages e-waste, reducing its environmental impact and promoting responsible disposal practices. The institution's commitment to proper e-waste management ensures compliance with environmental regulations and contributes to a more sustainable future.




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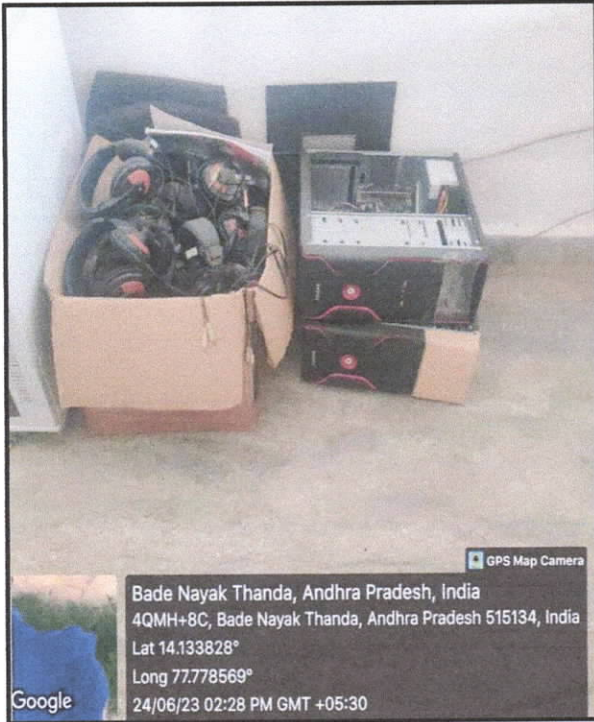


Fig: Collected E-waste from the entire Department and stored in store room for safe disposal.



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Rainwater Harvesting and Groundwater Recharge at SSE Campus

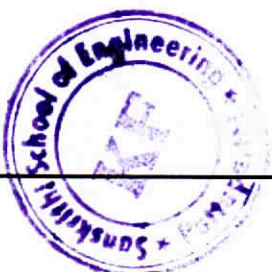
Sanskriti School of Engineering (SSE) recognizes the importance of sustainable water management and has implemented rainwater harvesting measures on its campus. The institution has installed four rainwater harvesting pits, strategically placed to capture and store rainwater. These pits serve the dual purpose of replenishing groundwater reserves and facilitating water infiltration in the area.

Recharge pits are designed to allow rainwater to percolate into the underground aquifers, thereby replenishing the groundwater levels. These pits can be specifically constructed to recharge bore wells or to enhance water infiltration across the campus. The aim is to maximize the utilization of rainwater resources and promote the sustainable replenishment of groundwater.

Water quality within the college is a priority, and SSE ensures regular monitoring and analysis of the water supply. Groundwater and Water Audit Department, Government of Andhra Pradesh, conducts water quality assessments. Water samples are collected from five wells on the college campus, and the analysis indicates that the water quality ranges from moderate to good. All parameters align with the permissible limits set for drinking water standards, ensuring that the water provided to the college community is safe and meets quality requirements.

To further promote artificial groundwater recharge and optimize rainwater utilization, SSE has installed recharge pits specifically designed to collect rainwater from rooftop areas. This proactive approach to rainwater harvesting contributes to sustainable water management practices on the campus.

By implementing these initiatives, SSE showcases its commitment to environmental stewardship and responsible water usage. The institution actively contributes to conserving groundwater resources and ensures access to clean and safe drinking water for its students, staff, and visitors. The integration of rainwater harvesting structures and recharge pits throughout the campus serves as a model for sustainable water management, inspiring the college community to adopt similar practices and contribute to a more water-secure future.



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Principal

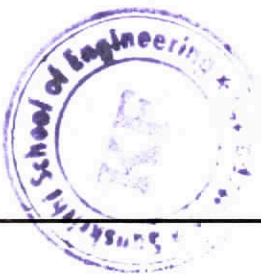
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Fig: Rain water harvesting pit backside of Main building



Fig: Rain water harvesting pit of near SSE Power Generator room



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Fig: Rain water harvesting pit of near SSE Power Generator room



Fig: Rain water harvesting pit at SSE



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Let. Santosh
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Rain-water harvesting systems:

Sanskriti School of Engineering (SSE) recognizes the importance of sustainable water management and has implemented rainwater harvesting systems on its campus. Rainwater is collected and stored for the purpose of nurturing the greenery within the campus premises. By utilizing a water motor, the stored rainwater is efficiently distributed for watering the plants and maintaining the lush green environment.

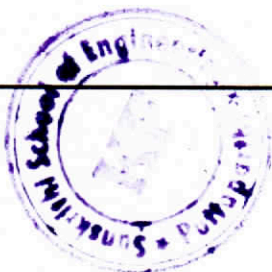
This initiative serves multiple purposes:

1. **Conservation of Water Resources:** Rainwater harvesting allows SSE to reduce reliance on external water sources, thereby conserving precious freshwater resources. By maximizing the utilization of rainwater, the institution demonstrates its commitment to sustainable water management.
2. **Environmental Sustainability:** Utilizing rainwater for campus greenery supports the overall environmental sustainability goals of SSE. It reduces the need for additional water supply from external sources, minimizing the carbon footprint associated with water transportation and treatment.
3. **Cost Efficiency:** By utilizing harvested rainwater for the maintenance of the campus greenery, SSE can achieve cost savings on water bills and reduce operational expenses.
4. **Lush and Green Campus:** The utilization of stored rainwater ensures the availability of an adequate water supply for maintaining a vibrant and healthy green environment within the campus. This enhances the overall aesthetics and creates a pleasant atmosphere for students, faculty, and visitors.

Rainwater harvesting at SSE showcases the institution's commitment to environmental stewardship and sustainable practices. It serves as an example for the college community, emphasizing the importance of responsible water usage and the positive impact it has on the overall ecosystem. By harnessing rainwater resources, SSE contributes to a greener future and promotes a sustainable campus environment.


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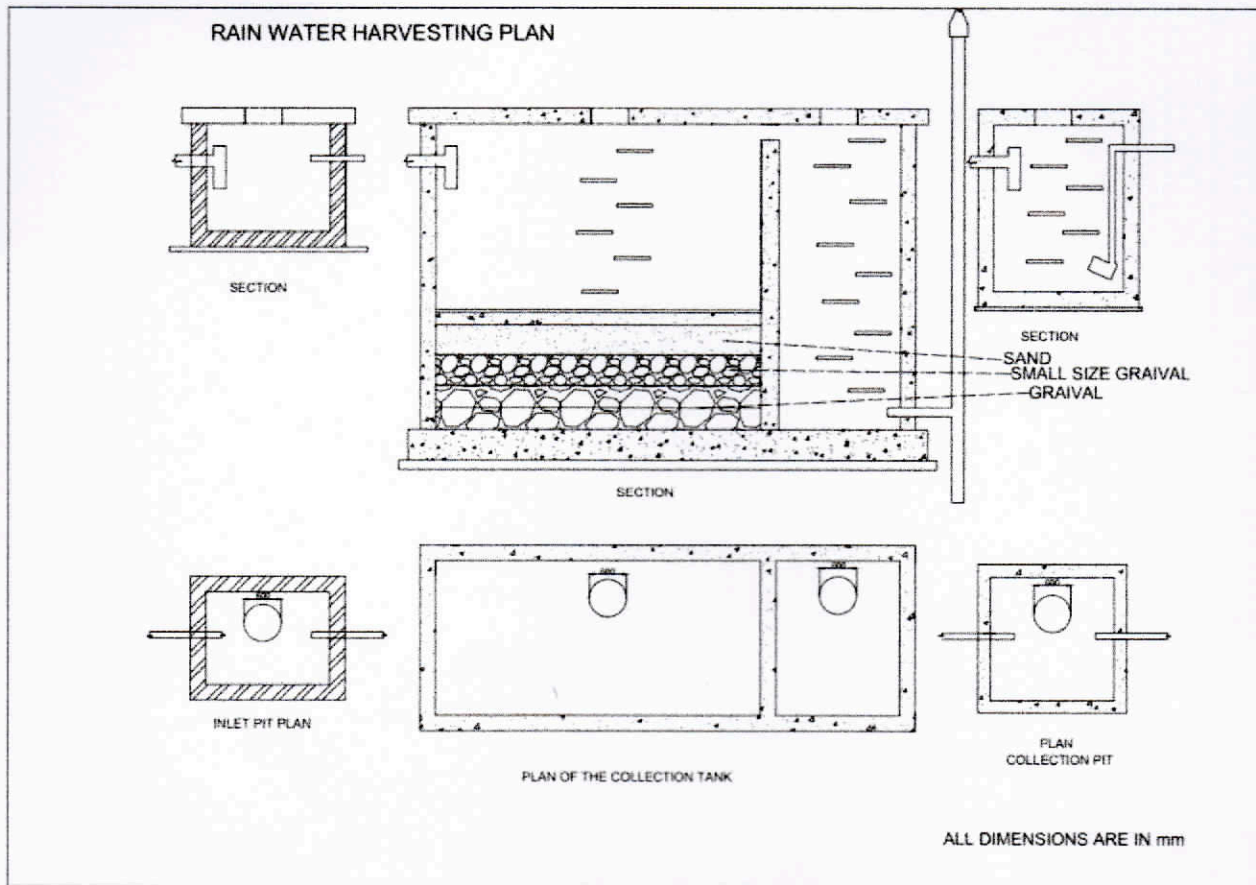


Fig: Civil diagram of Rain water harvesting pit



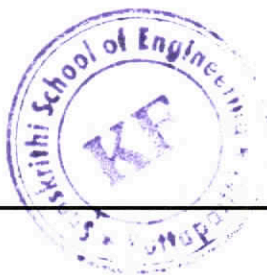
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A. Venkatesh
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Fig: Rain water storage from SSE first and second floor



Fig: Rain Water Utilization for inside SSE campus for greenery



Ed. Venkatesh K
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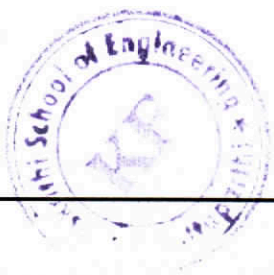
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Fig: Rain Water Utilization for inside SSE campus for greenery



Fig: Rain Water Utilization for inside SSE campus for greenery



Adventures
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Solar Energy

Sanskriti School of Engineering has implemented an in-house solar power plant, significantly contributing to the reduction of fuel bills and carbon dioxide emissions. The solar power plant operates consistently throughout the year, harnessing the sun's radiation to convert it into heat energy. This efficient system has a remarkable effectiveness, with approximately 80 percent of the sun's radiation being utilized for this purpose. This makes it an ideal method for obtaining hot water in the hostels, promoting both eco-friendliness and sustainability.

- **Energy Efficiency:** The solar power plant ensures efficient utilization of the sun's radiation, maximizing the conversion of sunlight into usable energy.
- **Cost Savings:** By reducing the reliance on traditional fuel sources, the institution can significantly reduce its fuel bills, leading to cost savings in the long run.
- **Environmental Benefits:** Solar power is a clean and renewable energy source, resulting in a substantial reduction in carbon dioxide emissions, thus contributing to a greener and more sustainable future.



Fig: Photos of solar energy



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Fig: Photos of solar energy



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REDMAX ENERGY SOLUTIONS

No. 31/11, Dodda Kallayandra,
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PIN No. 560011
E-mail: redmaxenergysolutions@gmail.com

INVOICE

INVOICE No.	430
Date	01/03/2016
Payment Terms	Immediate
PO.No.	Telephonic
PO.Date	01/03/2016
Contact Person	VIAV
Contact No.	09490182503

BILL TO

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Behind Sri Sathya Sai Super Speciality Hospital,
Beedupalli Road, Prasanthingrah,
PUTTAPARTHI- 515134 Anantapur Dist., A.P.

DELIVERY TO

TIN No : 29480824248
CST No :

Sl.No.	Item Description	Unit Price	Qty	Unit	Amount
1	1000-LPD-ETC Normal Solar Water Heating System CR Tank With Epoxy Coating/PUF-50mm/Outer GI Pre Coat Manifold-20*20 Holes -2 Nos/including Installation & Transportation	1	90000	set	90000

70% bill = 94,950
(-) Advance = 45,000
Balance! 49,950

Subtotal-1	90,000.00
Transport	0.00
Subtotal-2	90,000.00
Vat 5.5%	4,950.00
CST 0.8%	0.00
Subtotal-2	94,950.00
Round Off	0.00
Grand Total	94,950.00

Interest @ 24% p.a shall be applicable for delayed payments. Please report any damage to goods at the time of delivery to Transport & Company, within 24 hrs. Warranty twelve months from the date of supply.

All Payments must be made only in the form of a crossed cheque or cash payable to REDMAX ENERGY SOLUTIONS

Amount In Words

Ninety Four Thousand Nine fifty Only, .

For, Customer

Received



Thank You For Your Business

[Handwritten Signature]
For, REDMAX ENERGY SOLUTIONS
Authorized Signatory



[Handwritten Signature]
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Report on Swachh Bharat (Cleanliness Drive)

Date: 21-02-2019

Topic: Swachh Bharat (Clean India)

Venue: SSE College Premises

Number of Students Attended: 130

Objectives:

- Eradicate open defecation in India
- Convert insanitary toilets into pour flush toilets
- Eliminate manual scavenging
- Promote healthy sanitation practices and behavioral changes
- Raise awareness about sanitation and public health programs
- Strengthen urban local bodies for effective cleanliness management
- Implement scientific processing, disposal, reuse, and recycling of Municipal Solid Waste
- Encourage private sector participation in funding clean campaigns

Description:

Cleanliness is not just a process, but a project that contributes to the development of mankind, society, and a better tomorrow. Recognizing the significance of instilling the values of cleanliness and healthy living in the youth, the University Grants Commission (UGC) has urged universities and colleges to integrate Swachh Bharat Abhiyan activities into their curriculum. Based on this directive, the Department of ECE organized a campus cleaning program on 21st September, 2019, at SSE College.

Dr. A. Senthil Kumar, Principal of Sanskrithi School of Engineering, initiated the cleaning activities by addressing the students and highlighting the importance of cleanliness from individual homes to the entire nation. A total of 130 students enthusiastically participated in the program. Under the guidance of faculty members and staff, the student volunteers donned gloves and diligently cleaned the entire campus, collecting litter in large bags for proper disposal.



A. Senthil Kumar
Principal

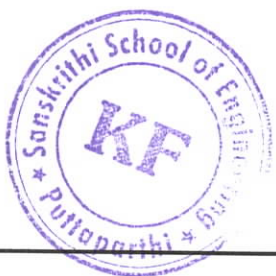
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Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



Fig: Sample picture of Swacch bharat Campaign



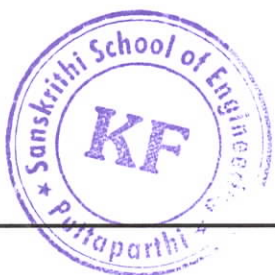
Fig: Swatch Bharat program initiative by SSE Students



A. Chandrasekhar
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Fig: Students and staff involved in Swachh Bharat program and took initiation to clean nearby village (Beedupalli-thanda) at Campus





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Fig: Students are participated in swachh bharat program and took initiation to clean nearby village (Beedupalli) at Campus

V. Srinivas
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Swachh Bharat @ SSE

NSS Activity - Swachh Bharat @ SSE

NSS volunteers undertook cleanliness campaign in the campus to make it neat and clean.



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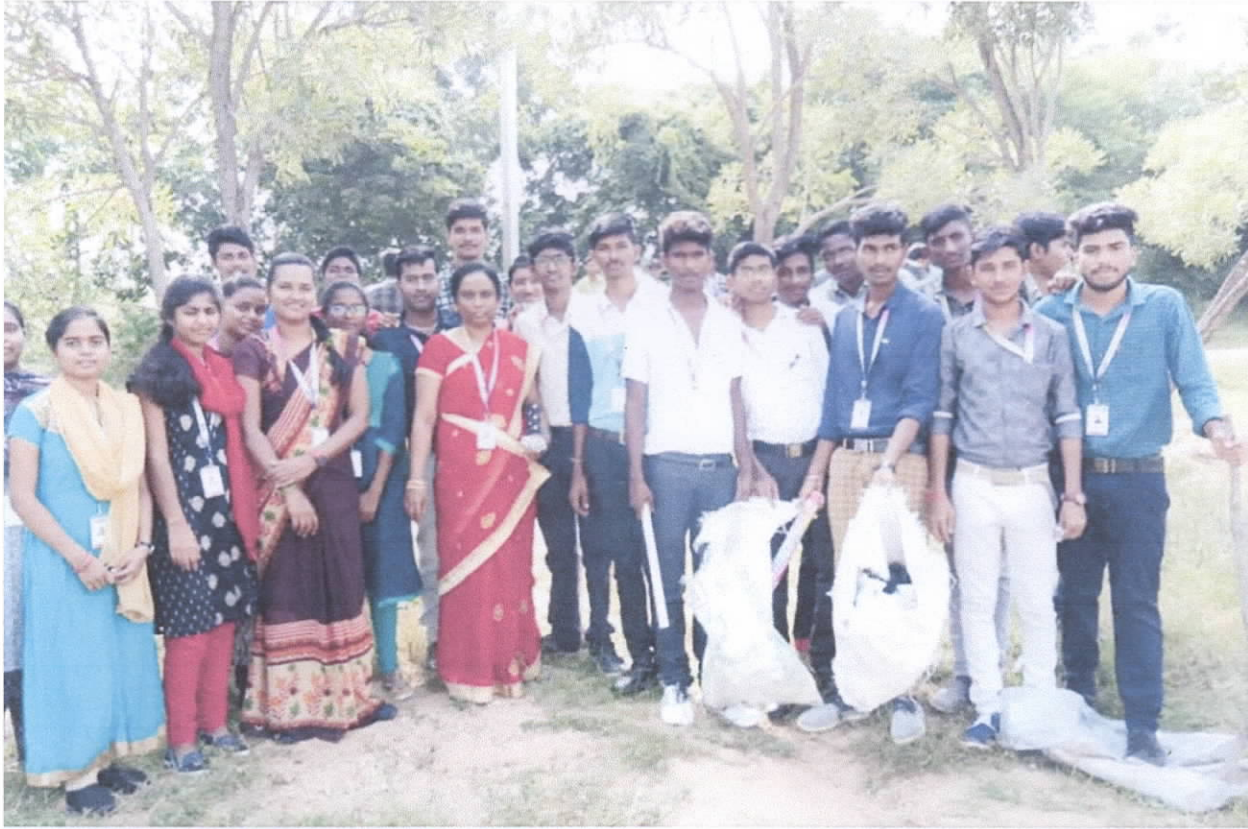
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Swachh Bharat

Swachh Bharat Initiative @ SSE Campus.

1st year ECE Students conducted Campus cleaning program.

Date: 07.11.2011




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Clean Campus-Green Campus

The Green Campus - Clean Campus campaign is conducted on a monthly basis at our SGI campus. As proud Sanskrithians, we embrace the role of cleanliness ambassadors, considering it an integral part of our cultural identity. This initiative reflects our commitment to maintaining a clean and sustainable environment within our campus. By actively participating in the clean revolution, we strive to create a culture where cleanliness is not only a duty but a way of life. Through this ongoing campaign, we aim to inspire and engage our community in fostering a clean and hygienic environment for the benefit of all.




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