

7.1.2

The Institution has Facilities and Initiatives for-

 Alternate Sources of Energy and Energy Conservation Measures
 Management of the various types of Degradable and Non-Degradable Waste
 Water Conservation
 Green Campus Initiatives
 Disabled-friendly, barrier free environment



PRINCIPAL Sanskriti College, JAH'UR



7.1.2	The Institution has facilities and initiatives for:	20
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	1. Alternate sources of energy and energy	
	conservation measures	
	2. Management of the various types of degradable	
	and non-degradable waste	
	3. Water conservation	
	4. Green campus initiatives	
	5. Disabled-friendly, barrier free environment	
	Options:	
	A. 4 or All of the above	
	B. 3 of the above	
	C. 2 of the above	
	D.1of the above	
	E. None of the above	
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PRINCIPAL Sanskrift College, JAH'UR



7.1.2.

7.1.2 The Institution has facilities and initiatives for Alternate sources of energy and energy conservation measures, Management of the various types of degradable and non-degradable waste, Water conservation, Green campus initiatives, Disabled-friendly, barrier free environment

7.1.2

1. Alternate sources of energy and energy conservation measures

Energy-saving techniques and alternative energy sources. Sanskriti College prioritizes reducing its carbon impact and encouraging sustainable energy methods.

Some of the tools and initiatives the college has implemented are listed below:

- 1. **Solar Power**: Sanskriti College has installed solar panels on the roofs of its buildings to generate renewable energy. Because of the large amount of electricity generated by photovoltaic panels, the college relies less on grid power. Since the extra energy produced by the panels is put back into the grid, the college is a net exporter of renewable energy.
- 2. Energy-efficient Structures: Sanskriti College has taken initiatives to limit the amount of energy consumed in its buildings. To maximize energy utilization, the college has implemented energy-efficient lighting and smart building systems. In order to save energy and minimize heating costs, the college has erected insulation to reduce heat leakage.
- 3. Education for Sustainability: Sanskriti College offers courses in environmental studies, renewable energy, and sustainability to help students realize the benefits of using sustainable energy sources. The university routinely offers workshops and other events to encourage employees, instructors, and students to follow sustainable practices.
- 4. **Energy Audits:** Sanskriti College routinely conducts energy audits to identify areas where energy consumption can be reduced. Using the information from these audits, the college optimizes its energy use and implements energy-saving initiatives.

Overall, Sanskriti College has implemented a diverse set of facilities and programs addressing all elements of energy use and conservation as part of a comprehensive plan to encourage sustainable energy practices. These programs demonstrate the college's commitment to establishing a more sustainable future for its students and the larger community.



2. Management of the Various Types of Degradable and Non- Degradable Waste

In terms of garbage management, Sanskriti College has made great improvement. The college has established a number of techniques to handle the many types of garbage created on campus, including both biodegradable and non-biodegradable materials. This was done in an attempt to reduce the environmental damage caused by rubbish and to encourage employees, educators, and students to adopt sustainable habits.

The institution has developed compost pits to address the problem of degradable trash on campus. Compost pits decompose organic waste, such as leftover food and garden detritus. The compost created is used as organic fertilizer in the campus gardens and green spaces.

The college has a source-segregation system in place to handle non-biodegradable garbage, and professors, staff, and students are urged to separate waste into categories such as plastics, paper, metal, and electronic waste. At the college, each type of waste has its own container that is recycled and emptied. The college also holds regular awareness workshops to educate staff and students on the importance of rubbish segregation and the environmental impact of non-biodegradable trash. Waste is disposed of in landfills.

To reduce the quantity of single-use plastics on campus, the college has begun to adopt ecofriendly alternatives such as jute and cotton bags. The college has worked with local nongovernmental groups and waste management providers to guarantee that hazardous items and electronic waste created on campus are properly disposed of.

3. Water Conservation

Water conservation is the process of efficiently preserving, maintaining, and managing water resources. Colleges can conserve energy by using water conservation and reuse water systems. Conservation refers to the responsible use and maintenance of water resources, including the quantity and quality of water used. Water resources management, or WRM, is the process of planning, developing, and managing water resources in terms of quantity and quality across all water applications.

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4. Green Campus Initiatives:

Sanskriti College is dedicated to sustainability and environmental responsibility through a variety of green campus programs. The college has incorporated energy-efficient measures, such as LED lighting and solar panels, to considerably reduce its carbon footprint. A robust waste management program promotes recycling and composting, which helps to reduce landfill contributions. Students and faculty enthusiastically participate in these programs, which help to develop an environmentally conscious culture. The campus also encourages the use of public transportation and cycling, offering bike racks and incentives to individuals who opt for environmentally friendly modes of transportation. Green spaces are maintained across campus, promoting biodiversity and providing a pleasant atmosphere for study and recreation. Sustainability-related educational events and workshops are often held, encouraging students to engage in ecologically beneficial behaviors both on and off campus.

5. Disabled-friendly, barrier free environment

Sanskriti College strives to provide an inclusive and accessible environment for all students. The campus has ramps and elevators for ease mobility, so all buildings are accessible. Classrooms are created with large layouts and changeable furnishings to meet a variety of demands.

Staff training workshops on disability awareness are often held to build a friendly environment among academics and students. Clear signage and well-maintained pathways make it easy to navigate campus, assuring everyone's safety.

Furthermore, the college appreciates comments on accessibility difficulties and is constantly seeking to improve the environment. Sanskriti College is dedicated to fostering equal opportunities and ensuring that every student may prosper in a barrier-free educational environment.

Sanskriti College, JAH'UR



Policy Documents

Policy Title: The Environment and Energy Consumption

Policy Number: SC/IQAC/2023-24

Sanskriti College's environment and energy usage policy aims to manage energy in a way that minimizes environmental impact. The proposal suggests researching renewable energy sources in order to lessen the burden on the government and develop alternative natural resources to deal with the energy crisis. This institution's energy and environmental policy, which includes all of its stakeholders and the diversity of activities it engages in, must be followed by all of its constituent elements.

It will help us accomplish our responsibilities by incorporating efficiency and environmental sensitivity into our daily operations. The university is committed to developing environmental awareness through green initiatives and green literacy programs in order to conserve energy and the environment.

Policies:

- ✤ To evaluate our energy consumption and its environmental impact.
- ✤ Calculate carbon dioxide emissions from cars.
- The goal is to reduce local air pollution by encouraging the use of eco-friendly vehicles like bicycles, public transportation, and pedestrian-friendly streets.
- ✤ Installing photovoltaic solar panels to provide renewable energy.
- Creating a systematic strategy to trash management.
- ✤ To launch a tree-planting project.
- ✤ Take further steps to gradually reduce energy use.
- Ensure resources are available to meet our objectives.
- Encourage the adoption of advanced technology to reduce energy usage, noise pollution, and automobile emissions.
- Collaborate with government agencies, municipal corporations, and local organizations to promote energy efficiency, sustainable development, and environmental awareness.
- Monitoring growing concerns in energy and the environment and taking appropriate response.
- To increase student and staff environmental knowledge and abilities so that we can improve our own environmental performance.
- To provide opportunities for teaching and understanding about energy-saving technologies.

 PRINCIPAL

 Sanskrift College.

Sector-3, Rajat Path, Shipra Path, Mansarovar, JAIPUR - 30 20 20

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To give staff and students the opportunity to participate in environmental conservation projects. Employees and students are both aware of the internal rules.

Policy Title: Green Campus with Sustainable Environment.

POLICY NUMBER: - SC /IQAC/2023-24

Introduction: The importance of conserving and preserving the environment cannot be overemphasized. The Indian government has adopted a variety of environmental laws, rules, and regulations via legislation and announcements. Organizations must approach ecological and environmental concerns from a broad perspective.

To urge college staff, both teaching and non-teaching, to keep the campus clean and green by drawing attention to the importance of environmental preservation.

- ✤ Reduce, reuse, and recycle.
- To prohibit smoking and plastics on university campuses.
 To ensure sensible resource management and protection for future generations.
- Working with all community members and local stakeholders to increase awareness of environmental issues, propose solutions, and encourage the adoption of environmentally responsible activities.
- Waste should have its own rubbish can, which should be located in every visible location on campus.
- Eco-friendly electronic devices.
- Turning off electrical equipment when not in use.
- Smoking is not allowed on campus.
- ✤ There will be no plastic on campus.
- ★ Keep food waste confined and ensure that the campus canteen disposes of it properly.
- Composting and utilizing biodegradable trash for organic gardening.
- Streets are planned with pedestrians in mind. Check that there are no leaks in the fixtures.
- Install water-saving fixtures in faucets and toilet flushers. Waste management system:
 things that have not been recycled.
- Form an environmental group or student society. Regularly prepare campaigns and workshops to raise public awareness of

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environmental issues on college campuses and in the community.

- Make students, staff, and non-staff individuals promise to practice good hygiene on campus.
- Set up competitions centered on important environmental issues (creation of posters, slogans, essays, creative writing, poetry, street theater, etc.).



PRINCIPAL Sanskrift College, JAHUT





Snapshots Depicting Specific Facilities for Alternate Sources of Energy and Energy Conservation Measures in the Campus Solar Energy System in Campus







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Plantation





PRINCIPAL Sanskriti College, JAHUR



World Environment Day







Snapshots Depicting Specific Facilities for Green Campus Initiatives



Pathway

Outer View of the College







PRINCIPAL Sanskriti College, JAH'UR



Bore well Point in Main Ground



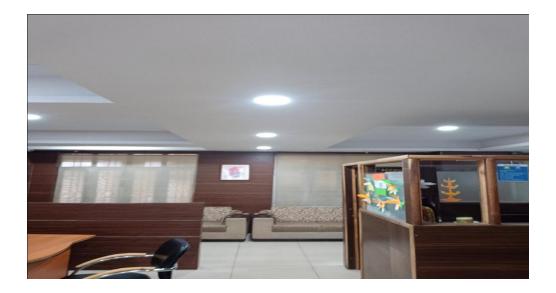


PRINCIPAL Sanskriti College, JAHUT



Installation of LED Tube lights throughout the Campus Saving 50%

Energy





PRINCIPAL Sanskriti College, JAH'UR





Centralized Power Cutting System



PRINCIPAL Sanskrifi College, JAH'UR



Dustbins







PRINCIPAL Sanskriti College, JAHUR



Disabled- Friendly, barrier free Environment.





Toilet





Ramp



PRINCIPAL Sanskrith College, JAHUR







Signage Board

Fire Security Equipment



Fire Safety Pipes

PRINCIPAL Sanskriti College, JAH'UR



Invoices and Agreement for Establishment of Solar System

Reg. No. 214/2000-2001

St. Wilfred Education Society Sector-10, Meera Marg, New Sanganer Road, Mansarovar, JAIPUR - 302020 Ph. : 0141-2780436, 2780904 • Fax : 0141-2784426 E-mail : st.wilfreds@gmail.com • Website : www.stwilfreds.com

DETAILS OF SUPPLIER

Name: ARUNAM BUSINESS SOLUTIONS PVT.LTD E-mail:info@anssolar.in Phone: 8890559955 Street Address: 891, DEVINAGAR, SODALA GST: 08AALCA3587E12H PAN: AALCA3587E City : JAIPUR, State : RAJASTHAN Country: INDIA PIN Code: 302019

Work Or	der		
Description	Quantity	Unit Cost	Amount
Solar Power Plant of 60kw Modules Polycab/Joint Solar/Renewsys or Equivalent Polycrystalline Modules (335 wp) Inverter- Polycab or Equivalent	1 JOB		20,12,400.00
GST@13.8%	12		2,77.7112.20
		TOTAL WO COST	22,90,111.20
RS IN WORDS- TWENTY TWO LAKH NINETY THOUSAND ONE HUNDRED AND ELEVEN AND TWENTY PAISA ONLY/-			
DISCOM CHARGES			EXTRA

Terms & Conditions:

10% At the time of structure delivery, 10% At the time of AC wire and earthing material and after that wire & earthing work complete against PI of structure, 50% At the time of Module delivery and after that module mountain,, 15% At the time of Inverter delivery, and balance 15% Complete commissioning and handover of plant.

Account Details

AccountName- Arunam Business Solutions Pvt. Ltd Bank&Branch – ICICI Bank,Johtwara,Jaipur. Account Number – 675905500667 ISFC Code- ICIC0006759

SECRETARY St. Wilfred's Education Society

For ARUNAM BUSINESS SOLUTIONS PVT LIMITED,

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Reg. No. 214/2000-2001





Sector-10, Meera Marg, New Sanganer Road, Mansarovar, JAIPUR - 302020 Ph.: 0141-2780436, 2780904 • Fax: 0141-2784426 E-mail : st.wilfreds@gmail.com • Website : www.stwilfreds.com Work Order-ANS7072-23/180

DETAILS OF SUPPLIER

Name: ARUNAM BUSINESS SOLUTIONS PVT.LTD E-mail:info@anssolar.in Phone: 8890559955 Street Address: 891, DEVINAGAR, SODALA GST: 08AALCA3587E1ZH PAN: AALCA3587E City : JAIPUR, State : RAJASTHAN Country: INDIA PIN Code: 302019

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PRINCIPAL Sanskrift College, JAH'UR

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MOU'S

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PRINCIPAL Sanskrift College, JAH'UR





AFFILIATED TO UNIVERSITY OF RAJASTH A Co-Educational English Medium College

Memorandum of Understanding (MOU)

Between

Savyasachi Care Foundation [Jaipur] And

Sanskriti College, Jaipur Address: [Rajat path, shipra path, Masarovar] Email id-sanskriticollgejaipur@gmail.com

Date: [23.06.2023]

Purpose

This Memorandum of Understanding (MOU) establishes a collaborative framework between Savyasachi Care Foundation and Sanskriti College to undertake a Students Skill/ Up skilling Program. The goal is to enhance students' competencies and prepare them for future employment opportunities.

Scope of Collaboration

- Savyasachi Care Foundation will develop the curriculum and training modules 1. Program Details
 - tailored to skill development and up skilling. Sanskriti College will assist in promoting the program and coordinating
 - participant enrolment.
- The program will run from [insert start date] to [insert end date], with specific 2. Duration and Schedule sessions scheduled as follows: [insert schedule].
- The program is intended for [insert target audience, e.g., undergraduate 3. Target Audience
 - students, recent graduates].
- 4. Responsibilities Savyasachi Care Foundation:

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- Design and deliver training sessions, providing expert trainers and materials.
- · Monitor and evaluate the effectiveness of the program.
- Sanskriti College:
 - Promote the program to students and relevant stakeholders.
 - Provide necessary facilities and logistical support for training sessions.
 - Assist with administrative tasks related to participant registration.
- 5. Financial Arrangements
 - [Specify any financial obligations, cost-sharing, or sponsorship arrangements.]
- 6. Evaluation and Feedback
 - Both parties will gather feedback from participants to assess the program's impact and identify areas for improvement.

Confidentiality

Both parties agree to maintain the confidentiality of any sensitive information shared during this collaboration.

Amendments

This MOU may be amended by mutual written consent of both parties.

Termination

Either party may terminate this MOU with 2 month written notice to the other party.

Signatures

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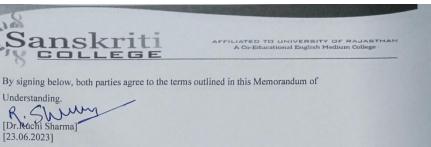


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Understanding.

[23.06.2023]

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For Savyasachi Care Foundation

Witness 1 Vinary Vashomi

R. Shury [Dr. Ruchi Sharma]

Sign V

Name Viney

[Dr. Manisha Sharma] [23.06.2023]

For Sanskriti College

Witness 2

Sign Kunnel.

Witness 1 Hasshif Shanny

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Name Marshit Sharry

Witness 2

Rafendia Sign Name

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AFFILIATED TO UNIVERSITY OF RAJASTHA A Co-Educational English Medium College

Memorandum of Understanding (MOU)

Between

Sneha Foundation [Jaipur] And

Sanskriti College, Jaipur Address: [Rajat path,shipra path,Masarovar] Email id-sanskriticollgejaipur@gmail.com

Date: 04 , April, 2023

Purpose

This Memorandum of Understanding (MOU) establishes a partnership between Sneha Foundation and Sanskriti College to conduct a Blood Donation Camp and a Workshop on Promoting Girl Education. The aim is to raise awareness and contribute positively to the community.

Scope of Collaboration

1. Event Details

- Blood Donation Camp:
 - Sneha Foundation will organize and manage the logistics of the blood donation camp, including partnerships with local blood banks.
 - Sanskriti College will promote the event among students and staff to encourage participation.

Workshop on Promoting Girl Education:

- Sneha Foundation will design the workshop content and facilitate sessions focusing on the importance of girl education.
- Sanskriti College will provide the venue and assist in promoting the workshop to students and community members.
- 2. Duration and Schedule
 - The Blood Donation Camp will take place on [insert date].
 - The Workshop on Promoting Girl Education will be held on [insert date].
- 3. Target Audience

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- o Both events are aimed at [insert target audience, e.g., students, faculty, community members].
- 4. Responsibilities
- Sneha Foundation: Lead the organization of both events.
 - · Provide materials and resources for the workshop.
 - · Ensure compliance with all health and safety regulations during the blood donation camp.

 - Sanskriti College:
 Assist with logistics, including venue arrangements.
 - · Promote both events through internal channels and social media.
 - Support registration and participant engagement.
- 5. Financial Arrangements o [Specify any financial obligations or cost-sharing arrangements.]
- 6. Evaluation and Feedback Both parties will gather feedback from participants to assess the impact of the events and identify areas for improvement.

Confidentiality

Both parties agree to maintain confidentiality regarding any sensitive information shared during this collaboration.

Amendments

This MOU may be amended by mutual written consent of both parties.

Termination

Either party may terminate this MOU with 2 Month in written notice to the other party.

Signatures

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Sanskriti AFFILIATED TO UNIVERSITY OF RAJAST A Co-Educational English Medium College COLLEGE By signing below, both parties agree to the terms outlined in this Memorandum of Understanding. For Sneha Foundation [April, 2023] Witness 1 Witness 1 Sign_ Sign Anusler Sharma Name Jaideep Sharma Name [Dr. Manisha Sharma] [April, 2023] For Sanskriti College Witness 2 Witness 2 Sign Julans Sign Name Jaideep Shang Name Anushow Slarma Sector-3, Rejat Path, Shipra Path, Mansarovar, JAIPUR - 30 20 20 Ph.: +91-9251488804, +91-9214311154 | E-mail: sanskriticollege.org

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