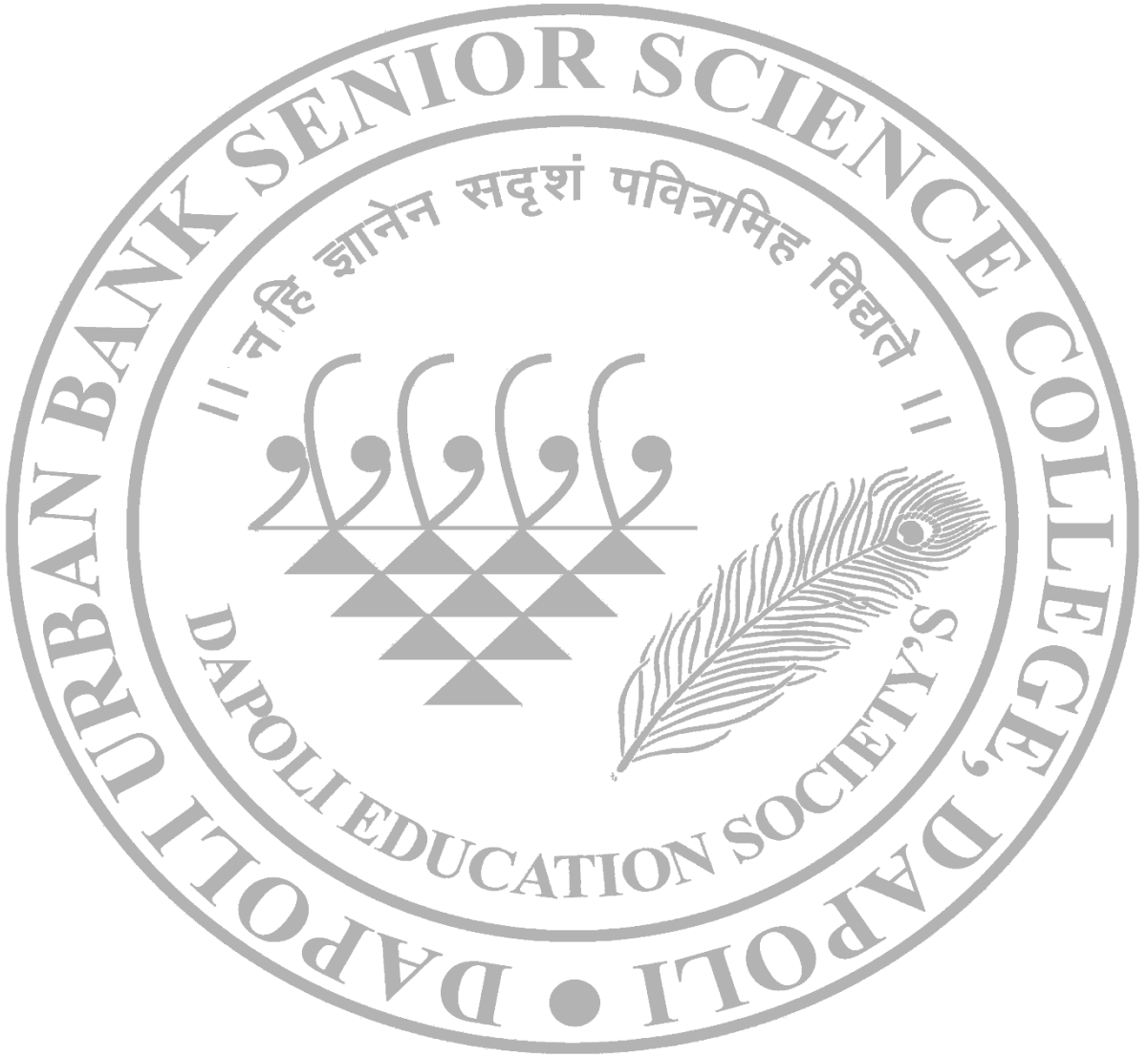


**Energy Usage
and
Environment Conservation Policy**



Dapoli Urban Bank Senior Science College, Dapoli

Dist. Ratnagiri pin 41712

Internal Quality Assurance Cell (IQAC)

Dapoli Urban Bank Senior Science College, Dapoli

Dist. Ratnagiri pin 41712

A key component of the Dapoli Urban Bank Senior Science College, Dapoli sustainability program is energy and environmental conservation. Listed below are several guidelines that are intended to manage and reduce energy consumption on all college campus. These guidelines should be followed by all faculty, staff, administration, and students. The Energy usage policy of college is to manage energy in such a systematic way to minimize its impact on the environment. It will help us to embed efficiency and environmental awareness into our everyday activities, thus helping us to realize our responsibilities and commitment to conservation of natural resources and to limit its usage.

Policies:

- To reduce local air pollution emissions using environment-friendly vehicles, including bicycles, public transportation and use of pedestrian-friendly roads.
- To install photovoltaic solar panels for the generation of alternate energy.
- To install LED bulbs in the whole campus to save energy.
- To develop systematic waste -management mechanism.
- To develop rain- water harvesting unit.
- To undertake tree plantation drive.
- To take additional measures to continuously improve our energy consumption.
- To engage in dialogue with the government agencies, municipal corporation and actively work with the local organizations in the areas of environment, energy efficiency and sustainable development.
- To strengthen our employees and students' environmental knowledge and skills to improve our own environmental performance.
- To provide information on energy saving measures.

Occupant Responsibilities:

- Turn off lights when leaving a room.
- Turn off computer at the end of the day.
- Keep copiers, printers & fax machines on standby when not in use.

- Adhere to temperature set points.
- Keep windows and building doors closed when air system is on.

Facilities Management Practices:

- Purchase energy star compliant equipment whenever possible.
- Incorporate renewable energy whenever possible.
- Schedulers of classes, meetings and other campus activities to minimize energy use.
- Windows and doors should be kept closed when the heat and air conditioning system is operating.
- Energy saving lamps and bulbs are used to replace existing less efficient lighting whenever feasible.

This policy will be communicated to the students and employees via internal communication channels and will be made available on the institutional website. The Energy Policy, objectives and targets will be reviewed by Principal & Coordinator IQAC of the College.



Pravin
Principal
Dapoli Education Society's
Dapoli Urban Bank Senior Science College
Dapoli, Dist. Ratnagiri

Green Audit Certificate

*“Dapoli Education Society’s
Dapoli Urban Banks Senior Science College, Dapoli,
Ratnagiri”*

Has successfully completed the Green Audit of their
institution campus



Conducted in Dapoli, Ratnagiri, INDIA
During Year 2020 -21

Certificate Number: GA17
Issue Date: 11th December 2021
Assessment Period: June 2017 to December 2021

**‘A’
GRADE**

ECO-SPACE GREEN
for green solutions

Dr. S.P. Kavade

Director, Eco-Space Green, PUNE

GV/EA/01-24/250

Energy Audit Certificate (As per Green Building Parameters)

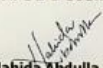
The study is conducted as per Indian and International Green Building Standards initiated in the capacity of an Accredited & Certified Green Building Professional

It is awarded for **2021-2022 and 2022-2023** to the Esteemed Institution
(Analysed for 2 years and extended validity for 1 year, thus total 3 years)

Dapoli Education Society's
Dapoli Urban Bank Senior Science College
Uday Nagar Road, Jalgoan, Post Taluka – Dapoli,
District – Ratnagiri, Dapoli – 415712, Maharashtra, India

As part of the Institution's initiatives for a Healthy & Sustainable Institute the audit was conducted.
We appreciate the immense efforts taken by Staff and students towards the Energy Management and Conservation.

Valid till **31 December 2024**


Ar. Nahida Abdulla Shaikh

"Elite 100 Green Architects of India" Ecomaur, 2022
Certified G.B.P. (Registration No. 22/718)

Project Head and Green Building Professional-Consultant
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GV/GA/01-24/ 253

Green Audit Certificate (As per Green Building Parameters)

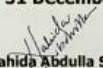
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GV/ENVT/01-24/253

Environment Audit Certificate (As per Green Building Parameters)

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Dapoli Urban Bank Senior Science College

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