



Guru Vishwambharkrupa Bahuuddeshiya Shikshan Prasarak Mandal Lakkadjawalga's

**SHIVNERI MAHAVIDYALAYA,**

**Shirur Anantpal, Dist. Latur- 413544**

**(NAAC Accredited B+ Grade with 2.54 (CGPA))**

**INTERNAL QUALITY ASSURANCE CELL**

In Collaboration with

**GREENVIO SOLUTIONS SUSTANABLE ACADEME**

**ORGANIZED A SEMINAR ON**

**' Trash to Treasure: An Eco-preneurship Endeavour'**

**Date: 23.12.2023**

**Time: 02.30 pm to 3.30 pm**

**Venue: Seminar Hall**



## Shivneri Mahavidyalaya Shirur Anantpal INTERNAL QUALITY ASSURANCE CELL

In collaboration with  
**Greenvio Solutions Sustainable Academe**

Organizing a Seminar on

### Trash To Treasure : An Eco-preneurship Endeavour

Date: 23-12-2023 time 02:00 pm to 03:00 pm

Chairman:

**Dr. A. B. Dhalgade**

(Principal, Shivneri Mahavidyalaya Shirur Anantpal )

Chief guest:

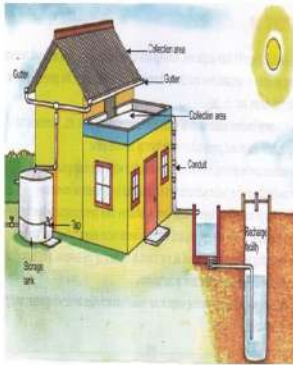
**Adv. Sutej Prataprao Mane**

(Vice Chairman GVKBSPML)

**Speaker:**

**Ar. Nahida Abdulla**

Architect & Green Building Consulting Consultant



**Dr. A. S. Bondge**  
(IQAC Coordinator)

**Dr. A. M. Late**  
(Seminar Coordinator)

**Dr. S. L. Kundalwar**  
(IQAC Co-Coordinator)

**Mr. A. R. Andhare**  
(Criterion Chairman)

Guru Vishwambhar Krupa Bahuuddeshiya Shikshan Prasarak Mandali Lakkadjawalga,s

Shivneri Mahavidyalaya, Shirur Anantpal, Dist Latur

Internal Quality Assurance Cell

In Collaboration with

GREENVIO SOLUTIONS SUSTAINABLE ACADEME

Organising a Seminar on

' **Trash to Treasure : An Ecopreneurship endeavour** '

Saturday, 23<sup>rd</sup> December, 2023 Time 02.30pm to 3.30pm

Chief Guest	: Adv. Sutej Mane ( Vice President,GVKBSPML)
Chairperson	: Dr. A.B. Dhalgade (Principal, Shivneri Mahavidyala,Shirur Anantpal)
Speaker	: Ar. Nahida Abdula (Architect & Green Building Consultant)
Presence	: Dr. A.S. Bondge (IQAC Co-Ordinator) : Dr. A.M. Late (Seminar Co-Ordinator) : Dr. S.L. Kundalwar (IQAC Co-Ordinator) : Dr J. U. Shinde (Criterion VII)

**Felicitation Program**

Principal Dr. A. B. Dhalgade	-	: Shri. B.P. Halse
Chief Guest Adv. Sutej Mane	-	: Dr. A.S. Bondge
Speaker Ar.Nahida Abdula	-	: Dr. A.B. Dhalgade
IQAC-Coordinator Dr. A.S. Bondge	-	: Dr. A.M. Late
IQAC-Coordinator Dr. S.L. Kundalwar	-	: Shri. V. V. Lute
Seminar Coordinator Dr. A.M. Late	-	: Dr. N.B. Suravanshi
Dr J. U. Shinde (Criterion VII)	-	: Dr. V. B. Kharobe

Welcome Address about Lecture by Institute	: Dr. A.M. Late
Introduction of the speaker by institute	: Dr. A.S. Bondge
Talk by the Speaker	: Ar.Nahida Abdula
Seminar Chairperson	: Dr. A.B. Dhalgade
Vote of Thanks	Dr. S. L. Kundalwar
Chief Guest	: Adv. Sutej Mane
Anchoring	: Mr. S.N. Kamble

## **A Report of Seminar on ' Trash to Treasure: An Eco-preneurship Endeavour'**

---

**23<sup>rd</sup> December, 2023 (Shirur Anantpal)**

### **Introduction:**

In the rapid pace of development in all sectors the human society is facing several environmental issues. Mainly the problem of energy crisis, loss of biodiversity, declination of forest cover, global climate change is become a major concern to human society. In order to cope with these issues there is an urge of inculcation of ethics and values for conservation of environment. In this context adoption of practices in accordance with the protection of environment in educational institutions campus are also become an integral part.

The National Assessment and Accreditation Council, (NAAC) has also emphasized the attention on approach of the higher education institutions in context to environmental consciousness. The NAAC has given a special weightage to environmental consciousness in accreditation process.

In recent time, the Green Audit of an institution has been becoming a paramount important for self-assessment of the institution which reflects the role of the institution in mitigating the present environmental problems. Many institutions undertake lot of good measures to resolve these problems but are not documented due to lack of green documentation awareness. All these non-scholastic efforts of the administrations play an important role in ensuring the green quotient of the campus is intact. Therefore, the purpose of the present green audit is to identify, quantify, describe and prioritize framework of Environment Sustainability in compliance with the applicable regulations, policies and standards.

It is a useful tool for a higher educational institution to determine how and where they are using the most energy or water or resources; the college can then consider how to implement changes and make savings. It can also be used to determine the type and volume of waste, which can be used for a recycling project or to improve waste minimization plan. It can create health consciousness and promote environmental awareness, values and ethics. It provides staff and students better understanding of Green impact on campus. As environmental sustainability is becoming an increasingly important issue for the nation, the role of higher educational institutions in relation to environmental sustainability is more prevalent.

In NAAC accreditation process the various aspects related to environmental consciousness of institutions is incorporated under best practices. The institutional environment and energy initiatives are confirmed through Green audit, Energy audit, Environment audit, Clean and green campus recognitions / awards, beyond the campus environmental promotion activities.

The Institutional facilities for alternate sources of energy viz. Solar energy, Biogas plant, Wheeling to the Grid and energy conservation measures including sensor-based energy conservation and use of LED bulbs/ power efficient equipment is emphasized.

The facilities in the Institution for the management of degradable and non-degradable waste viz. Solid waste, Liquid waste, Biomedical waste, E-waste, Waste recycling system, Hazardous chemicals and radioactive waste management is enlisted in audit report.

The more emphasis has given on water conservation facilities available in the institutions viz. Rain water harvesting, Borewell /Open well recharge, Construction of tanks and bunds, Waste water recycling, Maintenance of water bodies and distribution system in the campus

The green campus initiatives include Restricted entry of automobiles, Battery-powered vehicles, Pedestrian-friendly pathways, Ban on the use of Plastics, Landscaping with trees and plants.

Internal Quality Assurance Cell of Shivneri Mahavidyalaya Shirur Anantpal in collaboration with Greenvio Solutions Sustainable Academe conducted a seminar on ' Trash to Treasure: An Eco-preneurship Endeavour' on 23.12.2023 at 02.30 pm to 3.30 pm. The objectives of the seminar are as follows;

#### **Objectives of Seminar**

- To inculcate the ethics and values in academic institutions for protection and conservation of environment.
- To address the efforts taken by organization towards betterment of environment.
- To reduce the burden of intutional activities on available natural resources in the campus.
- To provide baseline data to enable organization to plan for environment management.
- To focus the energy consumption and practices adopt for its optimal use.
- To identify the energy efficient techniques adopted by the institutions.
- To minimize the consumption of water, use and monitor its quality on regular basis.
- To introduce the society regarding 'Trash to Treasure' concept.
- To develop the environment conservation policy of institutions.

#### **About Programme:**

The programme has been presided by Dr. A.B. Dhalgade, Principal of Shivneri Mahavidyalaya, Shirur Anantpal. The chief guest of the function is Ar. Nahida Abdula, architect and Green Building Consultant, Dr. A.S. Bondge, IQAC Coordinator, Dr. A. M. Late, Seminar Co-ordinator, Dr. S. L. Kundalwar, IQAC Co-cordinator, Dr. J. U. Shinde, Co-ordinator of criterion VII were present on dais. The programme anchored by Mr. S. N. Kamble, Department of Geography.


As a part of the Indian tradition the Chairman and Chief Guest were felicitated on behalf of IQAC by offering a flower as token of love.


The introductory speech was delivered by Dr. A. M. Late in his briefing he focused the moto and objectives of the seminar. Dr. A. S. Bondge given a brief introduction of the speaker.


Ar. Nahida Abdula madam has given a studious presentation on ' Trash to Treasure: An Eco-preneurship Endeavour'. She has highlighted the recent techniques in various countries for the conversation of Trash to Treasure. She shared his experiences regarding the conservation of water, soil and other natural resources.


Lastly, the Chairman of the function given his presidential address. He enlightens the faculty members by sharing his views regarding the importance of conservation of natural resources. He has given a detailed account on existing baseline data of flora and fauna of college campus. He also expressed his interest to conduct a Green, Energy and Environment Audit of the campus.

The seminar has received a response from 35 participant (Teaching & Non-Teaching). The programme concluded with the vote of thanks by S. L. Kundalwar, IQAC Co-coordinator.

  
Dr. A. M. Late  
(Convener)

  
Dr. S. L. Kundalwar  
(Co-ordinator)

  
Dr. A. S. Bondge  
IQAC Coordinator  
**Co-ordinator**  
**Internal Quality Assurance**  
**Cell (IQAC)**  
**Shivneri College**  
**Shirur Anantpal**

  
Dr. A. B. Dhalgade  
Principal  
**PRINCIPAL**  
Shivneri Mahavidyalaya  
(Arts, Commerce & Science)  
Shirur Anantpal, Dist. Latur (M.S.)









Guru Vishwambhar Krupa Bahauddeshiya Shikshan Prasarak Mandal Lakkadjawalgas

Shivneri Mahavidyalaya, Shirur Anantpal, Dist Latur

Internal Quality Assurance Cell

In Collaboration with


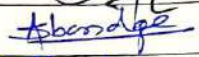
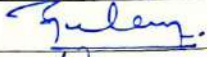

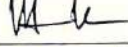
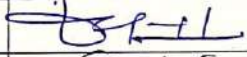
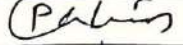

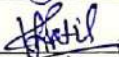


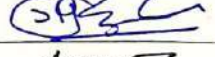
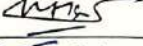
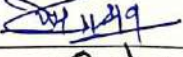

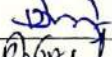
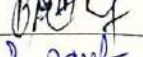
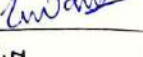

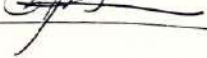
GREENVIO SOLUTIONS SUSTANABLE ACADEME

Organizing a Seminar on

'Trash to Treasure : An Ecopreneurship Endeavour'

Saturday, 23<sup>rd</sup> December, 2023 Time 02.30pm to 3.30pm

Attendance Report

1.	Dr A.B. Dhalgade	
2.	Dr. Abhay Shivajirao Bondge	
3.	Dr. A.M. Late	
4.	Dr. O.W. Jadhav	
5.	Mr. V.V. Lute	
6.	Dr. Poojibhois U.K.	
7.	Dr. Shinde Prashant Ramesh	
8.	Dr. Jadhav R.R.	
9.	Dr. Patil Ujjavala Ramchandra	
10.	Dr. J.U. Shinde	
11.	Mr. Prashant Manojrao Kumbale	
12.	Mr. Goroba Shesharao Rodge	
13.	Mr. Mane S. Y	
14.	Mr. Jadhav P. D	
15.	Mr. Khose S. B.	
16.	Dr. D.B. Jadhav	
17.	Mr. Halse B.P.	
18.	Dr. Wagalgave H.D.	
19.	Mr. Vadnere S.M.	
20.	Dr. Mane S-V	

Guru Vishwambhar Krupa Bahauddeshiya Shikshan Prasarak Mandal Lakkadjawalga,s

Shivneri Mahavidyalaya, Shirur Anantpal, Dist Latur

Internal Quality Assurance Cell

In Collaboration with

GREENVIO SOLUTIONS SUSTANABLE ACADEME

Organizing a Seminar on

'Trash to Treasure : An Ecopreneurship Endeavour'

Saturday, 23<sup>rd</sup> December, 2023 Time 02.30pm to 3.30pm

Attendance Report

21.	Dr. Dasthoath. Parneeth Soneri	Parneeth
22.	Dr. Deepak V. Mane.	Mane
23.	Mr Kure Kishor Vishwanath	Kure
24.	Mr. Shinde Kailas Uttam.	Shinde
25.	Mr. Kumbhaje Venkat Baburam	Kumbhaje
26.	Dr. Sandarsah. M. J	Sandarsah
27.	Dr. V. K. MURKE	Murke
28.	Dr. Ingle A. R	Ingle
29.	Dr. Joshi G. D.	Joshi
30.	Smt. Jadhav S. T.	Jadhav
31.	Shri. Sandip O. Shinde	Shinde
32.	Shri. Shastri, S. L.	Shastri
33.	Suryawanshi S.H.	Suryawanshi
34.	Nagtiak S. L	Nagtiak
35.	Dr. Jadhav S. T.	Jadhav
36.		
37.		
38.		
39.		
40.		



Email - shivneri@sholpa@gmail.com  
 www.shivnericollegeshiruranantpal  
 Phone - 29926518

Reg. No. Maha/4082/Latur. F.3343 Latur  
 Guru Vishwambharkrupa Bahuuddeshiya Shikshan Prasarak Mandal, Latur

(Arts, Commerce & Sciences)  
 NAAC accredited "B" Grade with 2.54 CGPA  
 Shirur Anantpal - 413 544, Tq. Shirur Anantpal  
 Dist. Latur. ☎:(02364) 250005  
 299259, 299260

Shirur.

Modern Education



Date: 23/12/2023  
 Dated

Ref no:  
 To,  
 Ar. Nahida Shaikh  
 Project Head and Resource Person,  
 Greenvio Solutions - Sustainable Academe  
 Maharashtra

**Feedback and Experience Letter**

Respected Ar. Nahida Shaikh and Team,  
 I, on behalf of the Shivneri Mahavidyalaya, Shirur Anantpal, Dist. Latur Inter-  
 measuring (Built-up area 2368.36 Sq. Meter & Open Space 13852.51 Sq. Meter) located at  
 Bhingoli Road, Shirur Anantpal, Dist. Latur-413544 appreciate your endeavours an Organization  
 for the project Green, Energy & Environment Audit of our Institute between (23.12.2023

- Quality : Good
- Approach of the service : Good
- Process of conducting project : Good
- Techniques : Good

About the Consultancy firm – Greenvio Solutions (Feedback about manner of execution  
 co-ordination of the team, procedure adopted, queries addressed, representation skills, ANY OTHER  
 INPUT) The Greenvio solution firm has organized  
a seminar with well planning and she has  
addressed the queries for the audience

About the Project Head – Ar. Nahida Shaikh (Feedback on professionalism and expertise aspects)  
Ar. Nahida Shaikh have a good professional  
skill and expertise in her field.

*(Signature)*  
 Dr. A. B. Dhalgade,  
 Principal,  
 Shivneri Mahavidyalaya,  
 Shirur Anantpal, Dist. Latur

Shivneri Mahavidyalaya,  
 Arts, Commerce & Sciences  
 Shirur Anantpal, Dist. Latur