

|| Tamaso ma Jyotirgamaya ||

Phone (02112) 282728 283187

Shri Someshwar Shikshan Prasarak Mandal's

## SOMESHWAR SCIENCE cOLLEGE

Someshwarnagar, Tel. Baramati, Dist: Pune (Pin: 412 306) Maharashtra, India (Affilliated to Savitribai Phule Pune University, Pune) Estd: 2007

Govt. Rag. No. N.G.C. 2007(189/07) Mashi-3, Dt. 2 July 2007 PU/PN/S/284/2007 College Code 827

University Appvl. No. IDNo.

1.3.1 Integration integrates cross-Cutting issues relevant to Gender, Environment and sustainability, Human Values and Professional Ethics have been included in the curriculum by the university

## **Index**

Sr.No.	Department- wise cross-cutting issues in to the Curriculum
1.	English
2.	Microbiology
3.	Zoology
4.	Botany
5.	Chemistry
6.	Electronics
7	Environmental awareness
	Cross Cutting issues through various program
1.	celebration of International Yoga Day
2	celebration of International Woman's Day
3	celebration of Indian Constitutional Day
4	Conducting Environmental awareness lectures and Human rights
5	Celebration of Teacher Day
6	Conducting Two day program of Vrikshmitra and Tree Planation in college Campus

Someshwar Science College, Someshwarnagar



Integration integrates cross-Cutting issues relevant to Gender, Environment and sustainability, Human Values and Professional Ethics have been included in the curriculum by the university

Sr. NO.	Name of The Course	Course Code	CHAPTERS / UNIT	ISSUES
1	S.Y.B.Sc / S.Y.B.Sc(Comp. Sci. )	AECC-I	A shadow, La belle dam sans merci, Where the mind is without fear, My lost Dollar, The bird Sanctuary, Stopping By woods on A snowy Evening.	Human values (Love and Lost), Gender Equality
			Introducing Yourself and Others, Asking, Giving and Refusing Permission, Describing Daily Routine, Complaining and Apologizing, Job Application Letter, Resume Writing, GDPI, Presentations Notices, Agenda, Minutes, Content Writing, An Introduction to Soft Skills, SWOC Analysis, Goal Setting, Project Management	Professional Ethics

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Someshwar Science College, Someshwarnagar

## Shri Someshwar ShikshanPrasarak Mandal's

# Someshwar Science College,

Someshwarnagar, Baramati.

# Department of Microbiology

1.3.1 Institution integrates crosscutting issue relevant to Professional ethics, gender, human values, environment and sustainability into the curriculum

Sr. No.	Name of the course	Course code	Title of course	Topic	Cross cutting issue addresses
1	T.Y.B.Sc.	DSEC-MB 356	Agriculture Microbiology	Plant pathology	Environment and Sustainability
2	T.Y.B.Sc	DSEC-MB 356	Agriculture Microbiology	Classification of disease based on symptoms	Environment and Sustainability
3	T.Y.B.Sc	DSEC-MB 356	Agriculture Microbiology	Plant disease epidemiology	Environment and Sustainability
4	T.Y.B.Sc	DSEC-MB 356	Agriculture Microbiology	Methods of plant disease control	Environment and Sustainability
5	T.Y.B.Sc	DSEC-MB 356	Agriculture Microbiology	Microorganisms in sustainable agriculture	Environment and Sustainability
6	T.Y.B.Sc	DSEC-MB 356	Agriculture Microbiology	Microorganisms in sustainable agriculture	Environment and Sustainability

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Science College College 827

Principal Someshwarnaga

## Shri Someshwar Shikshan Prasarak Mandal's Someshwar Science College, Someshwarnagar

## Department of Zoology

### Academic year

Sr no	Name of the course	Cross cutting issue Address	Name of the course title	Course code	Author
1	F.Y. BSc	Environment And Sustainability	Animal Diversity 1 Kingdom Protista- Economic importance of Kingdom Protista	ZO-111	Dr Kishor Pawar and Dr Ashok Desai
2.	F.Y. BSc	Environment And Sustainability	Animal Ecology 1.Introduction to Animal ecology 2.Ecosystem	ZO-112	Dr Kishor Pawar and Dr Ashok Desai

Subject teacher Incharge
Department of zoology
Someshwar Science college

H:O.D

Head
Department of zoology
Someshwar Science college

Science College College 827

Someshwar Science College Someshwarada

#### Someshwar Shikshan Prasarak Mandal's

## Someshwar Science College,

Someshwarnagar, Baramati. (MS)

## Department of Botany

1.3.1 Institution integrates crosscutting issue relevant to Professional Ethics, Gender, Human Values, Environment and Sustainability into the curriculum.

Sr. No	Name of the course	Course Code	Title of Course	Topic	Cross Cutting issue addresses
1.	F.Y.B.Sc	BO-111	Plant life and utilization	Utilization of Algae in Biofuel industry	Environment and Sustainability
2.	F.Y.B.Sc	BO-111	Plant life and utilization	Agriculture Utilization of lichens in Pollution indicators	Environment and Sustainability
3.	F.Y.B.Sc	BO-111	Plant life and utilization	Utilization of fungi	Environment and Sustainability
4.	F.Y.B.Sc	BO-111	Plant life and utilization	Utilization c. Bryophytes in agriculture	Environment and Sustainability
5.	F.Y.B.Sc.	BO-112	Plant Morphology and Anatomy	Importance of Morphology in Plant Breeding	Environment and Sustainability
6.	F.Y.B.Sc.	BO-112	Plant Morphology and Anatomy	Importance of Anatomy into Ecological Interpretations, Pharmacognos y and Wood Identification.	Environment and Sustainability
7.	S.Y.B.Sc.	BO-231	Taxonomy of Angiosperms	Exploration	and coll

8.	CVDC		and Plant Ecology		Sustainability
9.	S.Y.B.Sc.	BO-231	Taxonomy of Angiosperms and Plant Ecology	Economic Importance of plants	Environment and Sustainability
*	S.Y.B.Sc.	BO-231	Taxonomy of Angiosperms and Plant Ecology	Introduction to Ecology	Environment and Sustainability
10.	S.Y.B.Sc.	BO-231	Taxonomy of Angiosperms and Plant Ecology	Ecological Grouping of the plants	Environment and Sustainability
1.	S.Y.B.Sc	BO-232	Plant physiology	Production of BGA biofertilizer	Environment and Sustainability

Head,
Department of Botany

Science College Ssi Science

Principal
Someshwar Science College Someshwarnada

#### Shri Someshwar Shikshan Prasarak Mandal's

## SOMESHWAR SCIENCE COLLEGE

Someshwarnagar, Tel. Baramati, Dist: Pune (Pin: 412 306) Maharashtra, India (Affilliated to Savitribai Phule Pune University, Pune) Estd: 2007

Govt. Rag. No. N.G.C. 2007(189/07) Mashi-3, Dt. 2 July 2007

College Code 827

University Appvl. No. IDNo. PU/PN/S/284/2007

## **Department of Chemistry**

## Course Wise Cross-Cutting issues 2023-24

Course Wise Cross-Cutting issues-Environment and Sustainability

Semester -I & II

Class: - T.Y.B.Sc

Sr.No	Subject Name	Seme ster	Unit Name	Cross-Cutting Issues
1.	Analytical Chemistry –II CH-611 (A)	2	Flame Emission Spectroscopy	Determination of trace elements in contaminated soil by AAS.
2.	Industrial Chemistry	1	Modern Approach to Chemical Industry	Manufacture of Basic Chemicals, Sugar and Fermentation Industry ,Soap and Detergents Industry , Dyes and Pigments

Subject Teacher

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Someshwar Science College, Someshwarnagar

# Integration integrates cross-Cutting issues relevant to Gender, Environment and sustainability, Human Values and Professional Ethics have been included in the curriculum by the university

Sr.NO.	Name of The Course	Course Code	CHAPTERS / UNIT (as example)	ISSUES
1	F.Y.B.Sc (Comp.Sci.)	VEC-101	Humans and the Environment: Global Environmental Change, Environmental Ethics and emergence of environmentalism, Anthropocentric approach to environmental law, Ecocentric approach to environmental law, Indian judiciary: from anthropocentrism to ecocentrism: The Club of Rome, UN Conference on Human Environment 1972, World Commission on Environment and Development, Rio Summit and Subsequent International Efforts.	Environment and sustainability, Professional Ethics
			Natural Resources and Sustainable Development: Introduction to Sustainable Development: Sustainable Development Goals (SDGs)	Environment and sustainability, Professional Ethics
			Environmental Issues: Local, Regional and Global: Pollution, Global Change: Ozone Layer Depletion and Climate Change, Montreal Protocol (1987), Climate Change: Global Warming, Paris Agreement (2015), Sustainable Development Goals (SDGs).	Environment and sustainability, Professional Ethics
			Conservation of Biodiversity and Ecosystem: Fire, Disasters, and Climate Change, Major Conservation Policies: In- Situ and Ex-Situ Conservation Approaches. National and International Instruments for Biodiversity Conservation : National Instruments: Wildlife Protection Act, 1972, Forest Conservation Act, 1980, National Biodiversity Act, 2002 International Instruments: Convention on Biological Diversity (CBD), CITES (Convention on International Trade in Endangered Species), United Nations Framework Convention on Climate	Environment and sustainability, Professional Ethics
			Change (UNFCCC), Gender and	war s

9.,			Conservation: Gender Inequality.	
2	F.Y.B.Sc	SEC-101- CHE (A)	Chemistry Laboratory Skills – I Case Studies of Chemical and Laboratory Accident: Introduction to chemical and Laboratory Accidents, The Bhopal gas	Environment and sustainability, Professional Ethics
3	T.Y.B.Sc	CH-505	disaster  Modern Approach to Chemical Industries- Pollution Control, Copyright Act, patent Act, Trade Marks	Environment and sustainability,
4	F.Y.B.Sc (Comp.Sci.)		Environmental Pollution and Health, Climate Change: Impacts, Adaptation and Mitigation, Environmental Management: Introduction to environmental laws and regulation: Constitutional provisions-Article 48A, Article 51A (g) and other derived environmental rights; Introduction to environmental legislations on the forest, wildlife and pollution control. Environmental management system: ISO 14001 Life cycle analysis; Cost-benefit analysis Environmental audit and impact assessment; Environmental risk assessment, Pollution control and management; Waste Management- Concept of 3R (Reduce, Recycle and Reuse) and sustainability; Ecolabeling /Ecomark scheme, Environmental Treaties and Legislation:  An overview of instruments of international cooperation; bilateral and multilateral agreements; conventions and protocols; adoption, signature, ratification and entry into force; binding and non-binding measures; Conference of the Parties (COP) Major International Environmental Agreements: Convention on Biological Diversity (CBD); Cartagena Protocol on Biosafety; Nagoya Protocol on Access and Benefit-sharing; Convention on International Trade in Endangered Species of Wild Flora and Fauna (CITES); Ramsar Convention on Wetlands of International Importance; United Nations Convention to Combat Desertification (UNCCD); Vienna Convention for the	Professional Ethics Environment and sustainability, Professional Ethics
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Protection of the Ozone Layer; Montreal Protocol on Substances that Deplete the Ozone Layer and the Kigali Amendment; Basel Convention on the Control of Transboundary Movements of Hazardous Wastes and their Disposal: Rotterdam Convention on the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade; Stockholm Convention on Persistent Organic Pollutants; Minamata Convention on Mercury; United Nations Framework Convention on Climate Change (UNFCCC); Kyoto Protocol; Paris Agreement; India's status as a party to major conventions Major Indian Environmental Legislations: The Wild Life (Protection) Act, 1972; The Water (Prevention and Control of Pollution) Act, 1974; The Forest (Conservation) Act, 1980; The Air (Prevention and Control of Pollution) Act, 1981; The Environment (Protection) Act, 1986; The Biological Diversity Act, 2002; The Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006; Noise Pollution (Regulation and Control) Rules, 2000; Industryspecific environmental standards; Waste management rules; Ramsar sites; Biosphere reserves; Protected Areas; Ecologically Sensitive Areas; Coastal Regulation Zone; Status phase-out of production and consumption of Ozone Depleting Substances by India; National Green Tribunal; Some landmark Supreme Court judgements Major International organisations and initiatives: **United Nations Environment** Programme (UNEP), International Union for Conservation of Nature (IUCN), World Commission on Environment and Development (WCED), Nations Educational, Scientific and Cultural Organization (UNESCO),



la l	Intergovernmental Panel on Climate	
	Change (IPCC), and Man and the	
	Biosphere (MAB) programme.	

Principal
Someshwar Science College Someshwarnaga



#### Shri Someshwar Shikshan Prasarak Mandal's

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#### Department of Chemistry

#### Course Wise Cross-Cutting Issues 2023-24

Course Wise Cross-Cutting Issues-Environment and Sustainability

Semester -I

Sr.N	Subject Name	Unit Name	Cross-Cutting Issues
1.	CH-511 (A) : Environmental Chemistry	1: Concepts and Scope of Environmental Chemistry	Introduction, Environmental Pollution and Classification, Units of concentration, Segments of Environment, Biogeochemical cycles of C, N, P, S and O system
		2: Hydrosphere and Water Pollution	Water resources, Hydrological Cycle: stages of hydrological cycle and chemical composition of water bodies, Microbially mediated aquatic reactions, Classification of water pollutants Organic and Inorganic pollutants, Sewage and Domestic waste, Sediments, Detergents, Pesticides, Eutrophication, Sampling and monitoring water quality parameters: pH, D.O. (Winkler Method), COD, TOC, Total hardness, free chlorine.
		3: Analytical Techniques in water Analysis	Water quality parameters and standards, domestic water quality parameters, surface water, sampling, preservation, Monitoring techniques and methodology (pH, conductance, DO, ammonia, nitrate and nitrite, Cl, F, CN, Sulfide, sulphate, phosphate, total hardness, boron, metals and metalloids- As, Cd, Cr, Cu, Fe, Pb, Mn, Hg (Exclude polarographic and AAS methods), COD, BOD TOC, phenols, pesticides, surfactants, tannis and lignins, E. Coli, Case studies of water pollution.
		4: Water pollution and treatment methods	Water pollutants, Eutrophication, Waste water treatment (domestic waste water, aerobic treatment, anaerobic treatment, upflow aerobic sludge bed, industrial waste water treatment, drinking water supplies, Trace elements in water, chemical speciation (Cu. Pb, Hg, As, Se, Cr)

Subject testifier

H.O.D

Principal College Coll

COLLEGE CODE 827

#### Shri Someshwar Shikshan Prasark Mandal's

### Someshwar Science College, Someshwarnagar **Department of Electronic Science**

1.3.1 Institutional integrated crosscutting issue relevant to Professional Ethics, Gender- equity, Human Values, Environment & Sustainability into the curriculum.

Academic 2021-22 SEM-I

Sr.No	Name of the Course	Course C ode	Title of Course	Topic	Cross Cutting issue addresses
1	S.Y.B.Sc	EL-231	Communication Electronics	Electromagnetic Spectrum	Environment & Sustainability
2	S.Y.B.Sc	EL-231	Communication Electronics	Concept of Noise: Environmental Noise	Environment & Sustainability
3	S.Y.B.Sc	EL-231	Communication Electronics	Brief Idea of frequency allocation for radio Communication system in India (TRAI)	Professional Ethics
4	S.Y.B.Sc	EL-231	Communication Electronics	Noise figure & Noise temperature	Environment & Sustainability
5	S.Y.B.Sc	EL-231	Communication Electronics	Signal to Noise ratio	Environment & Sustainability
6	S.Y.B.Sc	EL-231	Communication Electronics	Frequency Modulation (FM)	Environment & Sustainability
7	S.Y.B.Sc	EL-231	Communication Electronics	Amplitude Modulation (AM)	Environment & Sustainability
8	S.Y.BCS	ELC-232	Digital Communication & Networking	Electromagnetic Spectrum	Environment & Sustainability
9	S.Y.BCS	ELC-232	Digital Communication & Networking	Types of Noise Source	Environment & Sustainability
10	S.Y.BCS	ELC-232	Digital Communication & Networking	Signal to Noise ratio	Environment & Sustainability
11	S.Y.BCS	ELC-232	Digital Communication & Networking	MAN, WAN	Environment & Sustainability
12	S.Y.BCS	ELC-232	Digital Communication & Networking	Ethernet: 100MBPS, Gigabit, 10 Gigabit	Environment & Sustainability

Head,

Department of Electronics Science

Principal
COUE Someshwar Science College, Someshwarnage

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Sr.NO.	Name of The Course	Course Code	CHAPTERS / UNIT	ISSUES
1	S.Y.B.Sc / S.Y.B.Sc(Comp. Sci.)	AECC- II	Introduction to environmental studies, Ecosystems, Natural Resources, Renewable and Non-renewable Resources, Biodiversity and Conservation, Environmental Pollution, Environmental Policies & Practices, Human Communities and the Environment Field work,	Environment And Sustainability

Phoies Evs Coordinator Bhoite O.C

Science Course C

Someshwar Science College Someshwarnagar

## SOMESHWAR SCIENCE COLLEGE, SOMWSHWARNAGAR

# 21TH JUNE 2023 INTERNATIONAL YOGA DAY DETAILED REPORT



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Sr.No.	Content			
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3.	Report Letter			
4.	Attendance letter			



Someshwar Science College, Someshwarnage

Shri Someshwar Shikshan Prasarak Mandal's

## SOMESHWAR SCIENCE COLLEGE, SOMWSHWARNAGAR

ORGNISED

International Yoga Day

Program Magazine

Date: 21<sup>th</sup> june2023

Time -09:30

**Event President** 

Dr.S.B.Suryawanshi Principal of SVM

#### **Programme**

Welcome of all faculty member introduction of the program introduction of Yoga for human body and importance of Yoga day Event

Performing different step of yoga Vote of thanks

### <u>Venue</u>

**Cultural Hall** 

Someshwar Science College, Someshwarnaya:





||TamasomaJyotirgamaya|| | ShriSomeshwarShikshan PrasarakMandal's

## SOMESHWARVIDNYANMAHAVI DYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune (Pin: 412306) Maharashtra, I ndia (Affilliated to Savitri bai Phule Pune University, Pu ne)

Estd:2007Phone(02112)282728283187

Govt.Reg.No.N.C.G.2007(189/07)Mashi-3,Dt.2July2007

CollegeCode827

UniversityAppvl.No.IDNo.PU/PN/S/284/2007

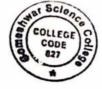
### योग दिनाचा अहवाल

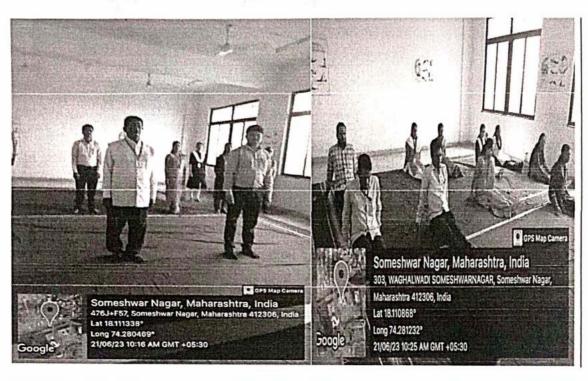
सोमेश्वर विज्ञान महाविद्यालयात २१ जुन २०२३ रोजी आंतरराष्ट्रिय योग दिन मोठया आनंदात व उत्साहात साजरा करण्यात आला या दिवाशी योगी सुधीर साळवे यांनी योगासने शिकविली याचा लाभ महाविद्यालयातील विदयर्थी, शिक्षक व शिक्षकेलरीकर्मचा यांनी घेतला यां कार्यकमासाठी महाविद्यालयाचे प्राचार्य श्री . डॉ . एस . वी . सुर्यवशी व इतर प्राधापक उपस्थित होते .

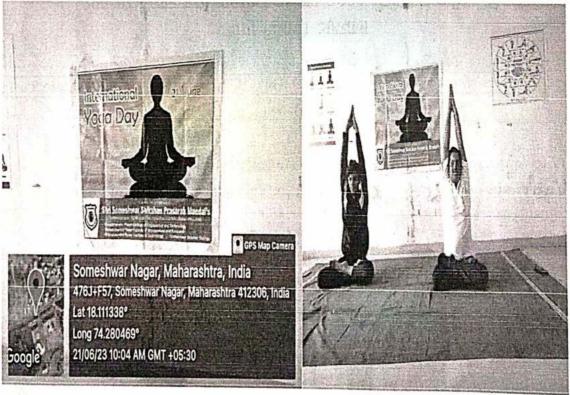
योगाचा कार्यक्रम सकाळी ९.४५ मी. सुरू झाला. योगी सुधीर साळवेसरानि प्रथम योग दिनावदल भाषण दिले की योगा आपल्यासाठी किती महत्वाचा आहे. भाषणानंतर त्यानी प्रथम योगापूर्व शरीराची हालचाल व व्यायाम घेतला तसेच विविध प्रकारामधे योगासने घेतली.

कार्यकमाच्या शेवटी महाविद्यालयाचे प्राचार्य श्री . डॉ . एस . वी . सुर्यवशी यानी सर्वाना योगावदल मार्ग दर्शन केले व योगी सुधिर साळवे सराचा पुष्पगुच्छ देवुन सत्कार केला व कार्यक्रम संपला असे जाहिर केले .

Someshwar Science Coflege, Someshwarmagar









Principal
Someshwar Science Gollege Someshwarnagar



# SOMESHWAR SCIENCE COLLEGE

Someshwarnagar, Tal: Baramati, Dist: Pune (Pin: 412306)

(Affilliated to Savitribai Phule Pune University, Pune)

Estd: 2007 Phone (02112) 283187



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# \* राष्ट्रीय योग दिवस\*

१९जुन २०२३

विदयार्थी शिक्षक व शिक्षकेत्तर कर्मचारी नि उदया दिनांक 21 जुन 2023 रोजी योग दिनाचा कार्यक्रमासाठी कॉलेजच्या वॅडिटोरियम मध्ये 9.30 वाजता उपस्थित राहावे.

बरोबर येताना

योगा करण्यासाठी शैल कपडे, (ट्रॅक सुट/ टि शर्ट- ट्रॅक पॅन्ट)

खाली अंथरण्यासाठी ( योगा मॅट / चटई/चादर बरोबर आणावी)

Physical Directers salunce hishor

COLLEGE COLLEGE S27 GO

सोमेश्वर विज्ञान महाविद्यालय,सोमेश्वरनगर

## celebration of International Yoga day 2023

## **Attendance Sheet**

Sr.No	Name of the Students	Sign.	Sr.No	Name of the Students	Sign.
1	Phallice Scaleshi	Bredle.	23		
2	Salvalce K.G.	Out	24		
3	1000 H. J	madz.	25		
4	Shubbarge Kambie	Grade.	26		
5	Protikshy Jagtap	112			
6	Thorate vijay	Thapun	28		
7	Pawar Samuddhi D.	James	30		
8	Market p.O	(Jack)	hai ==		
10	Prin. Dr. S.B. = Sury gwansh		32		
11			33		
12	Rout P.N.	fauten	34		
13	Sorate V.P	Monto	35		
14	(Sindkad T.S	hu	36		
15	Bansode D.V		37		
16	Bansode D.V	AL TO	38		
17	Soutpal-S-S.	888	. 39		<u></u>
18	Nikalje R.S Gaikwad M.R.	Montha	40		
	Gaikwad Mr.K.	Contract	41		
19			42		
20			43		
21			43		
22			1 44		

Principal Princi

Someshwar Science College, Someshwarnay.



## SOMESHWAR SCIENCE COLLEGE, SOMWSHWARNAGAR

# 25 JUNAUARY 2023 INDIAN CONSTITUTIONAL DAY DETAILED REPORT



Someshwar Science College, Someshwarnay

Shri Someshwar Shikshan Prasarak Mandal's

## SOMESHWAR SCIENCE COLLEGE, SOMWSHWARNAGAR ORGNISED

Program Magazine

Date: 25<sup>th</sup> junauary2023

Time -10:30

**Event President** 

Dr.S.B.Suryawanshi Principal of SVM

#### **Programme**

Welcome of all faculty member introduction of the program introduction of Indian Costitution Program
Salute to all Martyerd
Reading of indian Constitution preface

Vote of thanks

### <u>Venue</u>

Cultural Hall, Someshwar Science College Someshwarnagar

Science College College Strange Strang

Someshwar Science College, Someshwarnage

## Costitution Day -2023-24







Programme Officer
National Service Scheme



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II Tamaso ma Jyotirgamaya II Shri Someshwar Shikshan Prasarak Mandal's

# MESHWAR VIDNYAN MAHAVIDYALAYA

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306, Maharashtra, India (Afilliated to Savitribai Phule Pune University, Pune) Estd.: 2007

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College Code - 827

University Appvl. No. IDNo. PU/PN/S/284/2007

Ref. No. S.V.M. /

Date: 26/11 /2023

Shri Someshwar Shikshan Prasarak mandal's Someshwar science College Someshwarnagar Tal- Baramati Dist-Pune

#### **EVENT ORGANIZED REPORT**

YEAR-2023 -24

#### Report of Constitution Day Celebration

Date: November 26, 2023

Venue: Someshwar Science College

Organized by: National Service Scheme

#### Introduction

Someshwar Science College celebrated Constitution Day on November 26, 2023 to commemorate the adoption of the Indian Constitution. The event aimed to promote awareness and understanding of the Constitution among students and staff.

#### **Program Highlights**

- 1. Welcome Address: Chief Guest Of Program Principal Dr. S.B. Suryawanshi delivered a welcome address, emphasizing the significance of the Constitution.
- 2. Reading of the Preamble: Students and staff read the Preamble to the Constitution, highlighting its core values and principles.
- 3. Lecture on Constitutional Values: Asst. Prof Bhamdwalkar Madhuri delivered a lecture on the importance of constitutional values in modern times.

#### Conclusion

The Constitution Day celebration at Someshwar Science College was a grand success, with active participation from students and staff. The event served as a reminder of the importance of upholding the values enshrined in the Constitution. Total 30 students and 7 staffs are participated in celebration of Costitutionl day

#### Vote of Thanks

Programme Officer Asst. Prof. Rajesh Nikalje proposed a vote of thanks, expressing gratitude to all participants, speakers, and organizers for making the event a success.

**Programme Officer National Service Scheme** 

Website: www.someshwarsclencecollege.org

Someshwar Science College Someshwarnagar

Email: svm.principal@yahoo.com

Shri Someshwar Shikshan Prasark Mandal's

# Someshwar Science College, Someshwarnagar

## National Service scheme

Students list -

Activity Name- Constitution Day

Year- 2023-24

Sr. No.	Name of the Students	Class	Sign
り	Agam shrushti santosh	sy.Bcs	showstudy.
2)	Rangole Vaishnavi Purushoff	sy.Bcs	<u>Quanyole</u>
3>	Jadhav Pragati Lahu	sy. Bcs	Budhard
4>	chavan Payal Mahadev	sy BCS	Payal
<b>₹</b>	Deshpande Akshara sunil	sy.Bcs	A.odeshpande
6>	ohaygude Supriya kontibl	SYBCS	Thaygode
7>	pawar Harshada Gorakh	SYBCS	Pewar. H.G.
8>	Jadhar Anushka Rojendra	SYBIS	Agadhare
9>	phymal Tanuja Bhagwan	SYBCS	Brimal .
10>	shinde shonoshri vitthal	SYBCS	Suincle
い	Jedhe shravani Madan	SYBCS	telhie
12)	Gupta Shalukumari Jitrende	SYBCS	and
13)	Phalke Sakshi santosh	, sy BCS	Brake
14)	Phalie Rutuja Bapu.	SYBCS	R.B.Phan
15)	korade sakshi Dipak.		Morents
16)	Adagale tanvi tushar	-11-	dagate

Programme Officer National Service Scheme Se COLLECT CO COLL

Principal Someshwamag

Shri Someshwar Shikshan Prasark Mandal's

# Someshwar Science College, Someshwarnagar National Service scheme

## Students list -

Activity Name- Constitution Day

Year- 2023-24

Sr. No.	Name of the Students	Class	Sign
17)	Gandhi Swardisachin.	SYBCS	Ground
18)	Khatal Peanali Rajendea	sy Bcs	Rhatal.
19>	Shinde katal bhomudae	Sy.BCs	Pshinde.
	Kumbhaz sakshi gorakh	Sy BCs	Kumbhar
31. 41	Chavan Sonika yuvray	Sy-RCS	Ghavan
	Jayray Mathea Pradip.	SY BCS	Gadhar
	Jadhav Sakshi Ganesh	SYBCS	Sasahay
	Raut Riya Rajendrakumar	EABCS	Playt
	Bhujbal gauri prashant		Phyjbal
	Godekar Pronoli Bhorat	SYBCS	Gragekae
	Musale Siddhi Sunil	SYBCS	Omysole
	Charan varshnani vijay	SYBCS	@hards
	Jagodale Abilasha. surest	-11-	A
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Programme Officer



Principal
Someshwar Science College, Someshwarnagar

## Shri Someshwar Shikshan Prasarak Mandal's

# SOMESHWAR SCIENCE COLLEGE

Someshwarnagar, Tel. Baramati, Dist: Pune (Pin: 412 306) Maharashtra, India (Affilliated to Savitribai Phule Pune University, Pune) Estd: 2007

Govt. Rag. No. N.G.C. 2007(189/07) Mashi-3, Dt. 2 July 2007

College Code 827

University Appvl. No. IDNo. PU/PN/S/284/2007

Date -24 Junary 2024

#### **Notice**

It is the here by inform to all students and staff that "National Constitution day" will be organized in Cultural Hall, Someshwar Science College Someshwarnagar at 11:00 AM by NSS student's and all studentes, so all teaching and non-teaching staff present the said the program

COLLEGE CODE 827

Someshwar Science College, Someshwarnaga

## Shri Someshwar Shikshan Prasarak Mandal's Someshwar Vidnyan Mahavidyalaya, Someshwarnagar

# Ability Enhancement Compulsory Course (AECC - Environment Studies) (2 credit)

#### for under graduate

Second Year 2023-24 - Semester III )

## S.Y.B.Sc. Sem III

Sr. No.	Chapter	Name of Staff	Sign
1	Chapter 1 Chapter 2(2.1-2.5.2) Chapter 3	Asst. Prof. Miss Shinde P. S.	
2	Chapter2 (2.5.3-2.5.9) Chapter 4	Asst. Prof. Miss Gaikwad M.R.	

## S.Y.B.Sc. (ComputerScience) Sem III

Sr. No.	Chapter	Name of Staff	Sign
1	Chapter 1 Chapter 2 Chapter 3 (3.1-3.2.7)	Asst. Prof. Miss Bhoite D.C.	Bhoite
2	Chapter 3 (3.3-3.7) Chapter 4	Asst. Prof. Miss Pawar S.D.	

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EVS Coordinator

Asst. Prof. Miss Bhoite D.C.

Dr. S. B. Suryawanshi

Principal
Someshwar Science College, Someshwarnagar



## Shri Someshwar Shikshan Prasarak Mandal's

# Someshwar Science College, Someshwarnagar NOTICE

15th October 2024

This is to inform all the students of S.Y.B.Sc and S.Y.B.Sc (Comp. Sci.) to prepare Individual Evs projects on various subjets related to Environmental Studies and submit before 25th October 2024.

Select your subject for the project and inform it to your guide teacher before 20th October 2024.

Class	Roll No.	Guide Teacher
S.Y.B.Sc	2001-2034	Asst. Prof. Gaikwad M. R.
S.Y.B.Sc	2035-2068	Asst. Prof. Shinde P. S.
S.Y.B.Sc Comp. Sci.	7001-7041	Asst. Prof. Jadhav S. S.
S.Y.B.Sc Comp. Sci.	7042-7083	Asst. Prof. Bhoite D. C.

**Bhoth Coordinator** 

Bhoite D.C

Someshwar Science College, Someshwarnagar



Shri Someshwar Shikshan Prasark Mandal's

# Someshwar Science College, Someshwarnagar

Environment Studies 2023-24 (Sem IV)

# **Syllabus Distribution**

S.Y.B.Sc SEM IV

Sr. No.	Chapter	Name of the Staff	Sign
1	Chapter 5: Environmental Pollution 5.1 Introduction 5.2 Air Pollution 5.3 Water Pollution	Ms. Bhoite D.C.	101/2024
2	Chapter 5: Environmental Pollution 5.4 Soil Pollution 5.5 Noise Pollution Chapter 6: Environmental Policies & Practices 6.1 Climate Change 6.2 Environmental Laws 6.2.1 Environment Protection Act 1986 6.2.2 Air (Prevention & Control of	Mrs. Bhandwalkar M.S.	8/11/2 24
3	Pollution)  Chapter 6: Environmental Policies & Practices 6.2.3 Water (Prevention & Control Of Pollution) 6.2.4 Wildlife Protection act 1972 6.2.5 Forest Conservation Act 1980 6.3 International Agreements 6.4 Nature Reserves 6.5 Tribal Populations & Rights 6.6 Human Wildlife Conflicts in Indian	Ms. Shinde P.S.	Bhinde. 9/02/2024
4	Context  Chapter 7 : Human Communities & the Environment	Ms. Pawar S.D.	Jonach 124

Dhile Evs Coordinator Principal incipal

Someshwar Science College. Someshwarnaga-

## Shri Someshwar Shikshan Prasark Mandal's

# Someshwar Science College, Someshwarnagar

Environment Studies 2023-24 (Sem IV)

## **Syllabus Distribution**

S.Y.B.Sc (Comp. Sci.) SEM IV

Sr. No.	Chapter	Name of the Staff	Sign
1	Chapter 5: Environmental Pollution 5.1 Introduction 5.2 Air Pollution 5.3 Water Pollution	Ms. Bhoite D.C.	Bhoise 9/01/2024
2	Chapter 5: Environmental Pollution 5.4 Soil Pollution 5.5 Noise Pollution Chapter 6: Environmental Policies & Practices 6.1 Climate Change 6.2 Environmental Laws 6.2.1 Environment Protection Act 1986 6.2.2 Air (Prevention & Control of Pollution)	Ms. Chavan P.K.	Phonb.
3	Chapter 6: Environmental Policies & Practices 6.2.3 Water (Prevention & Control Of Pollution) 6.2.4 Wildlife Protection act 1972 6.2.5 Forest Conservation Act 1980 6.3 International Agreements 6.4 Nature Reserves 6.5 Tribal Populations & Rights 6.6 Human Wildlife Conflicts in Indian Context	Ms. Madane K.P.	Kilmadan gloll24
4	Chapter 7 : Human Communities & the Environment	Ms. Gaikwad M.R.	MEGATION

Dhoike.

**Evs Coordinator** 

Science College College 827

Principal incipal

Someshwar Science College, Someshwarnaga



Shri Someshwar Shikshan Prasarak Mandal's

# Someshwar Vidnyan Mahavidyalaya, Someshwarnagar

Environmental Studies 2023-24 Sem IV

## **Timetable**

Class- S.Y.B.Sc (Comp. Sci.) W. E. f og th Jan 2024

					Sign
	Sr. No.	Name of the Staff	Day	Time	Sign
	1	Miss. Bhoite D.C.			
	2	Miss. Chavn P.K.	Tuesday	11.40-12.30	Phonb
,155	3	Miss. Madane K.P.	Friday	9.56~16.40 <del>9.00-9.50</del>	Kemadane 9/01/24
	4	Miss. Gaikwad M.R.	Saturday	10.50-11.40	(MeG Aitube)

**EVS Coordinator** 

Someshwar Science College, Someshwarnagar





# SOMESHWAR SCIENCE COLLEGE

Someshwarnagar, Tal: Baramati, Dist: Pune (Pin: 412306)
(Affilliated to Savitribai Phule Pune University, Pune)
Estd: 2007 Phone (02112) 283187



Govt. Reg. No.N.C.G.2007 (189/07) Mashi-3, Dt. 2 July 2007 |College Code 827|University Appvl. No. ID No. PU/PN/S/284/2007

# **ENVIRONMENTAL AWARENESS COMMITTEE**

## 2023-24

Sr. No	The state of the s	Designation	Contact	Signature
1.	Prin. Dr. S. B. Suryawanshi	Principal	9890893917	Jan Sha
2.	Asst. Prof. D. V. Bansode	Vice Principal	8605546297	
3.	Asst. Prof. D. C. Bhoite	Coordinator	7057239029	BRaik
4	Asst. Prof. R. S. Nikalje	Member	8999392530	Morne
5	Asst. Prof. R. A. Pandit	Member	8796945991	Rupau
6	Asst. Prof. K. G. Salunkhe	Member	9665069722	Galo .
7	Asst. Prof. S. D. Pawar	Member	7666439769	Samuel
8	Mr. A. V. Thopate	Student Representative	8459693825	A Thopale.
9	Ms. S. S. Gaikwad	Student Representative	8446033579	5.5. Guikwa
10	Mr. S. J. Jagdale	Non-Teaching Staff	8888744580	Jajal & _

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# Shri Someshwar Shikshan Prasarak Mandal's

## Someshwar Vidnyan Mahavidyalaya, Someshwarnagar Environmental Science

Project Students list (S.Y.B.Sc) 2025-24

Roll no.	Students Name	Project Title
	ACHPAL PRAJAKTA RAJENDRA	Climate Change
2001	SAKSHI HANUMANT PAWAR	Land Degradation
2002	GAIKWAD PRATIKSHA NITIN	Deforestation
2003	NIGADE PREETI DATTATRAY	Ecosystem
2004	MALAVADE KUNAL SURYAKANT	Noise Pollution - Rural & Urban Comparison
2006	JADHAV SANIKA POPAT	Biodiversity
2007	BANKAR PRIYA PRAVIN	Water Pollution
2008	GAIKWAD SAMRUDDHI SUNIL	Wildlife Conservation
2009	THOPATE ADITYA VIJAY	Human Impact on Environment
2010	KALASKAR SUSHANT ANIL	Renewable Energy
2011	MANE SHAMBHURAJ DIPAK	Project Tiger
2012	BORAWAKE YOGESH DATTATRAY	Urban Ecology
2013	KESKAR HARSHAD SURESH	Soil Pollution - Farming And Industry
2014	THOPATE SHIVRAJ VIJAY	Environmental Awareness
2015	BHOSALE SHREYAS AJIT	Atmosphere & Atmospheric Issues
2016	SHINDE KUNAL DATTATRAYA	Acidification in Indian Ocean
2017	SOLWANDE PRAJWAL BHASKAR	- Water Pollution
2018	PINGALE KALYANI BABURAO	Conservation of Birds
2019	JAGTAP SHIVANI ANIL	River India Interlinking Project
2020	MOTE SIMA CHANDRAKANT	Thermal Pollution
2021	JADHAV GANESH DHARMRAJ	Air Pollution
2022	KAKADE SAI GANESH	Eco Markact (1991)
2023	CHAVAN SANJEEVANI SUNIL	
2024	RASKAR SAKSHI SHAILENDRA	
2025	NIKAM VEDANT TANAJI	Soil and Pesticides
2026	SUTAR PRIYANKA GURUDATT	Rain Cycling
2027	SHINDE DAMINI MAHADEV	Biodiversity hotspots
2028	VIRKAR AMRUTA NANDKUMAR	Management of Plastic
2029	THORAT AISHWARYA SAMPAT	Sustainable Development

2030	JAYPATRE BHUMIKA SANTOSH	Earthquakes
2031	HARIHAR SUPRIYA GAJANAN	Vermicomposting
2032	JATHAR ARYA JITENDRA	Waste Management
2033	BHOSALE SANIYA SUBHASH	Non Conventional Sources Of Energy
2034	THOPATE AKSHAY RAMDAS	
2036	RAWADE JAY SHRIRANG	Environmental Impacts of Dams & Reservoirs
2037	TAMBE ROHAN GANGARAM	

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#### Shri Someshwar Shikshan Prasarak Mandal's

#### Someshwar Vidnyan Mahavidyalaya, Someshwarnagar Environmental Science

Project Students list - S.Y.B.Sc (Comp. Sci.)

Roll no.	Students Name	Project Title
7001	NIKAM YASH SANJAY	Water Pollution & It's Impact on Aquatic Life
7002	MAGAR ANIKET SANTOSH	Water & Land Resources
7003	KAPASE SAKSHI PRAKASH	Renewable Energy
7004	CHAVAN PRIYANKA SUNIL	Environment & Climate Change
7005	KAKADE DNYANESHWARI SATISH	Deforestation
7006	JAGADALE SNEHAL MUGUT	Endangered Animals
7007	PHARANDE KAVERI UTTAM	Mosquito Repellent Plants
7008	WADKAR SHIVANI VIJAY	Global Value of Ecosystem Function
7009	BHOSALE SAKSHI RAJENDRA	Medicinal Plants
7010	JADHAV VAIBHAV BHANUDAS	Food Chiain
7011	GAIKWAD PRASHANT BALASO	Urban Ecology
7012	JADHAV ARYAN RAHUL	Global Warming
7013	GULDAGAD CHAITANYA SHANKAR	Desertification
7014	JADHAV PRATIK SANTOSH	Soil Science
7015	HOLKAR PRASAD SANJAY	Environment Status of Mumbai Region
7016	LOKHANDE AVINASH MOHAN	Ecosystem
7017	ZANZANE SAMARTH ARVIND	Agriculture
7018	GADEKAR SAURABH ARUN	Natural Disaster Preparation
7019	BHAPAKAR AKASH LALASO	Environment & Impact of Human
7020	ADSUL SHIVAM ASHOK	Ecological Importance of Birds
7021	GHADGE ROHIT SANTOSH	Importance of recycling & Waste Management
7022	KARCHE VISHAL VIKRAM	Effects of Plastic Pollution on Marine Life
7023	GADHAVE ROHAN NAVNATH	Water Pollution & It's Impact on Aquatic Life
7024	YADAV MAYANK BHARAT	
7025	SAYYAD DANISH SHAKUR	Sources, Effects, Control of Water Pollution
7026	SAYYAD SANA ALIBHAI	Plastic Waste Management
7027	BORATE MANGESH DIPAK	Health & Environment Effects of Air Pollution
	THE SECONDIFIES	Pollution & It's Effects

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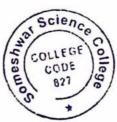
GAIKWAD AVISHKAR SHASHIKANT  7030 MADANE DHIRAJ JANARDHAN  Wildlife Conservation  7031 MADANE ANUJ DHANAJI  Impacts of Air pollution on Human Health  7032 DHUMAL SHRADHA DILIP  Role of Individual in Conserving Environment  7033 SHINDE NIKHIL MAHADEV  Role of Individual in Conserving Resources  7034 DHUMAL RUTUJA VISHNU  Impacts of Air pollution  7035 ADSUL SAYALI VILAS  Role of Individual in Conserving Resources  7036 JAGTAP DIKSHA VIJAY  Environmental Issues & Solutions  7037 SAKATE RUTUJA RAJENDRA  Economic Growth & Environment  7038 PAWAR ANIKET SATYAWAN  Air Pollution In Mumbai  7039 HAGAWANE SHARVARI LAXMAN  Comparing Overall Pollution in Kolkata  7040 PISAL SAKSHI MANOHAR  Forest Conservation  7041 JAGTAP SNEHA DATTATRAY  Conservation of Biofuels  7042 KANASE RUTUJA BHUJANG  Renewable Solar Energy  7043 CHAUDHARI ANKITA BHANUDAS  Carbon Foot Print  7044 SALUNKE AMRUTA SURESH  7045 GIObal Warming - Reasons, Effects & Sollution  7046 NALE ANKITA VIJAY  Waste Management in Urban Area  7047 KUMBHAR SHUBHANGI BHARAT  7048 BUNAGE DIVYA DINKAR  7049 SALUNKHE POOJA SADASHIV  7050 NAVALE SANKET KULDIPAK  FIFTELS OF Oil Spill om Marine Environment  7051 DESHMUKH ADITYA ANIL  Hydrogen Energy  7052 SABALE ARYAN MAHENDRA  Wind Energy  7053 KHALATE PRATHAMESH DIPAK  Human Impact on Environment  7054 DESHMUKH SUYASH DHANANJAY  Impacts of Deforestation  7055 KADAM YASH AJIT  Hydrogelectric Power  Effects of Coal Mines in Environment of  Jharkhand  7057 TATHE DHANASHREE CHANDRAKANT  Renewable Resources & Ecosystem			
MADANE DHIRAJ JANARDHAN  MIDITER OF SALUNKE AMRUTA SURESH  MADANE ANUJ DHANAJI  Role of Individual in Conserving Environment  Role of Individual in Conserving Resources  Resources As Sollution  Role of Individual in Conserving Resources  Resources  Roll of Individual in Conservation  Roll of Individual in Conserva	7028	KAMBALE KUMAR SANTOSH	Effects of Indusrial Pollution on Environment
MADANE ANUJ DHANAJI  Impacts of Air pollution on Human Health Role of Individual in Conserving Environment Role of Individual in Conserving Resources Role of Individual in Conserving Resources Role of Individual in Conserving Resources DHUMAL RUTUJA VISHNU  Impacts of Air pollution Role of Individual in Conserving Resources Resources Role of Individual in Conserving Resources Resources Roll of Individual in Conserving Resources Roll of Individual in Conserving Resources Resources Resources Resources Roll of Individual in Conserving Resources Resources Resources Resources Resources Roll of Individual in Conserving Resources Resources Resources Resources Roll of Individual in Conserving Resources Resources Resources Resources Resources Roll of Individual in Conserving Resources Resources Resources Resources Resources Resources Resources Roll of Individual in Conservation Renewable Resources Res	7029	GAIKWAD AVISHKAR SHASHIKANT	
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DHUMAL RUTUJA VISHNU  Impacts of Air pollution  Role of Individual in Conservation  Roll of Individual	7032	DHUMAL SHRADHA DILIP	Role of Individual in Conserving Environment
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7036 JAGTAP DIKSHA VIJAY  Environmental Issues & Solutions  7037 SAKATE RUTUJA RAJENDRA  Economic Growth & Environment  7038 PAWAR ANIKET SATYAWAN  Air Pollution In Mumbai  7039 HAGAWANE SHARVARI LAXMAN  Comparing Overall Pollution in Kolkata  7040 PISAL SAKSHI MANOHAR  Forest Conservation  7041 JAGTAP SNEHA DATTATRAY  Conservation of Biofuels  Renewable Solar Energy  7042 KANASE RUTUJA BHUJANG  Renewable Solar Energy  7043 CHAUDHARI ANKITA BHANUDAS  Carbon Foot Print  7044 SALUNKE AMRUTA SURESH  Global Warming - Reasons, Effects & Sollution  7045 RAJWADE AARTI VIJAY  Environmental Impacts of Solid Waste Landfilling  7046 NALE ANKITA VIJAY  Waste Management in Urban Area  7047 KUMBHAR SHUBHANGI BHARAT  Effects of Oil Spill om Marine Environment  7048 BUNAGE DIVYA DINKAR  Conservation of Rivers  7049 SALUNKHE POOJA SADASHIV  Medicinal Plants & their Information  7050 NAVALE SANKET KULDIPAK  Environmental Policies  7051 DESHMUKH ADITYA ANIL  Hydrogen Energy  7052 SABALE ARYAN MAHENDRA  Wind Energy  7053 KHALATE PRATHAMESH DIPAK  Human Impact on Environment  7054 DESHMUKH SUYASH DHANANJAY  Impacts of Deforestation  7056 KHANDALE AVINASH DNYANESHWAR  7057 TATHE DHANASHREE CHANDRAKANT  Renewable Resources & Ecosystem	7034	DHUMAL RUTUJA VISHNU	Impacts of Air pollution
TO37 SAKATE RUTUJA RAJENDRA  PAWAR ANIKET SATYAWAN  Air Pollution In Mumbai  TO39 HAGAWANE SHARVARI LAXMAN  Comparing Overall Pollution in Kolkata  TO40 PISAL SAKSHI MANOHAR  POREST CONSERVATION  TO41 JAGTAP SNEHA DATTATRAY  CONSERVATION OF BIOFURE  TO42 KANASE RUTUJA BHUJANG  RENEWABLE SOlar Energy  TO43 CHAUDHARI ANKITA BHANUDAS  Carbon Foot Print  TO44 SALUNKE AMRUTA SURESH  Global Warming - Reasons, Effects & Sollution  TO45 RAJWADE AARTI VIJAY  BENVIRONMENTAL IMPACTS of Solid Waste Landfilling  TO46 NALE ANKITA VIJAY  Waste Management in Urban Area  TO47 KUMBHAR SHUBHANGI BHARAT  Effects of Oil Spill om Marine Environment  TO48 BUNAGE DIVYA DINKAR  CONSERVATION OF RIVERS  TO49 SALUNKHE POOJA SADASHIV  Medicinal Plants & their Information  TO50 NAVALE SANKET KULDIPAK  Environmental Policies  Medicinal Plants & their Information  TO50 NAVALE SANKET KULDIPAK  Environmental Policies  TO51 DESHMUKH ADITYA ANIL  Hydrogen Energy  TO52 SABALE ARYAN MAHENDRA  Wind Energy  TO53 KHALATE PRATHAMESH DIPAK  Human Impact on Environment  TO54 DESHMUKH SUYASH DHANANJAY  Impacts of Deforestation  Hydroelectric Power  Effects of Coal Mines in Environment of Jharkhand  TO55 TATHE DHANASHREE CHANDRAKANT  Renewable Resources & Ecosystem	7035	ADSUL SAYALI VILAS	Role of Individual in Conservation
PAWAR ANIKET SATYAWAN  Air Pollution In Mumbai  7039 HAGAWANE SHARVARI LAXMAN  Comparing Overall Pollution in Kolkata  7040 PISAL SAKSHI MANOHAR  Forest Conservation  7041 JAGTAP SNEHA DATTATRAY  Conservation of Biofuels  Renewable Solar Energy  7042 KANASE RUTUJA BHUJANG  Renewable Solar Energy  7043 CHAUDHARI ANKITA BHANUDAS  Carbon Foot Print  7044 SALUNKE AMRUTA SURESH  Global Warming - Reasons, Effects & Sollution  7045 RAJWADE AARTI VIJAY  Environmental Impacts of Solid Waste Landfilling  7046 NALE ANKITA VIJAY  Waste Management in Urban Area  7047 KUMBHAR SHUBHANGI BHARAT  Effects of Oil Spill om Marine Environment  7048 BUNAGE DIVYA DINKAR  Conservation of Rivers  7049 SALUNKHE POOJA SADASHIV  Medicinal Plants & their Information  7050 NAVALE SANKET KULDIPAK  Environmental Policies  7051 DESHMUKH ADITYA ANIL  Hydrogen Energy  7052 SABALE ARYAN MAHENDRA  Wind Energy  7053 KHALATE PRATHAMESH DIPAK  Human Impact on Environment  7054 DESHMUKH SUYASH DHANANJAY  Impacts of Deforestation  7055 KADAM YASH AJIT  Hydroelectric Power  Effects of Coal Mines in Environment of Jharkhand  7057 TATHE DHANASHREE CHANDRAKANT  Renewable Resources & Ecosystem	7036	JAGTAP DIKSHA VIJAY	Environmental Issues & Solutions
TO39 HAGAWANE SHARVARI LAXMAN  Comparing Overall Pollution in Kolkata  TO40 PISAL SAKSHI MANOHAR  Forest Conservation  TO41 JAGTAP SNEHA DATTATRAY  Conservation of Biofuels  Renewable Solar Energy  TO42 KANASE RUTUJA BHUJANG  Renewable Solar Energy  TO43 CHAUDHARI ANKITA BHANUDAS  Carbon Foot Print  Global Warming - Reasons, Effects & Sollution  TO45 RAJWADE AARTI VIJAY  Environmental Impacts of Solid Waste Landfilling  TO46 NALE ANKITA VIJAY  Waste Management in Urban Area  Effects of Oil Spill om Marine Environment  TO48 BUNAGE DIVYA DINKAR  Conservation of Rivers  TO49 SALUNKHE POOJA SADASHIV  Medicinal Plants & their Information  TO50 NAVALE SANKET KULDIPAK  Environmental Policies  TO51 DESHMUKH ADITYA ANIL  Hydrogen Energy  TO52 SABALE ARYAN MAHENDRA  Wind Energy  TO53 KHALATE PRATHAMESH DIPAK  Human Impact on Environment  TO54 DESHMUKH SUYASH DHANANJAY  Impacts of Deforestation  Hydroelectric Power  Effects of Coal Mines in Environment of Jharkhand  Renewable Resources & Ecosystem	7037	SAKATE RUTUJA RAJENDRA	Economic Growth & Environment
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THOMBARE RUTUJA DADA	Forest Conservtion
SONAWANE ANUJAY BALASO	Human Communities & Environment
JAGDALE ROHAN VASANT	Global Warming - Causes, Effects & Solutions
PAWAR APARNA VILAS	Nonrenewable Resources & Ecosystem
JAGDALE SHUBHAM SACHIN	Noise Pollution
DESHMUKH OMKAR ANIL	Air Pollution
JAGTAP VIJAY SATISH	Endangered & Endemic Species in India
SALUNKE ADITYA BABAN	In- Situ Conservation
DEVRUKHE JAYDEEP PRAKASH	Soil Pollution- Causes, Effects & Sollutions
KOLEKAR SAMBHAJI MAHADEV	Ozone Layer Depletion
NAYKUDE AVISHKAR VIJAY	Air Pollution
PAWAR ADITYA VIKAS	Global Biodiversity Hotspots
NIMBALKAR ATHARV SATISH	Western Ghat Biodiversity
KADAM ATHARV AJIT	Soil Pollution- Causes, Effects & Sollutions
JAGTAP HARSHAD HANMANT	
GAIKWAD SHREYASH BHANUDAS	Renewable & non- renewable Resources
5 PAWAR SWAPNIL PRAMOD	Types of Ecosystem
7 SALVE KSHITIJ YUVRAJ	Effects of Flood on Road Users
8 TAKAWALE SANIKA VITTHAL	Disaster Management
9 MAGAR PRATIK SUNIL	Global Warming - Busting All Myths
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Shri Someshwar Shikshan Prasarak Mandal's

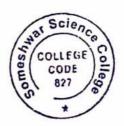
## Someshwar Science College, Someshwarnagar

All the Students of S.Y.B.Sc and S.Y.B.Sc (Comp.Sci.) are hereby informed that the internal exam paper of 'Environment Science' will be conducted on Saturday, 7<sup>th</sup> September 2023 between 1.30 pm to 3.30 pm.

(Co-ordinator)

(Rhoik D.C)

Someshwar Science College, Someshwarnagar



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#### Shri Someshwar Shikshan Prasarak Mandal's

#### Someshwar Science College, Someshwarnagar

Result Analysis Report Oct-Nov 2023-24

Teacher Name: Ms. Bhoite D. C. Class: S.Y.B.Sc (Comp. Sci.)

Semester: First

Sub: Environmental Awareness (23921)

Sr. No.	Particular	No.
1	Total no. of Students Appeared for Paper	78
2	Total no. of Absent Students	00
3	Total no. of Students Passed in Paper	78
4	Total no. of Students Failed in Paper	00
6	Total no. of Students above 90%	00
7	Total no. of Students between 80%-89%	03
8	Total no. of Students between 70%-79%	04
9	Total no. of Students between 60%-69%	19
10	Total no. of Students between 50%-59%	26
11	Total no. of Students in Pass Class	26
12	Percentage Result (%)	100%

#### **Toppers**

Rank	Roll No.	Name of the Student	Percentage
1	7006	Jagdale Snehal Mugut	86%
2	7078	Takawale Sanika Vitthal	84%
3	7071	Pawar Aditya Vikas	82%

Subject Teacher

H.O.D.

Principal
Someshwar Science College, Someshwarnaua



#### Shri Someshwar Shikshan Prasarak Mandal's

#### Someshwar Science College, Someshwarnagar

Result Analysis Report Oct-Nov 2023-24

Teacher Name: Ms. Bhoite D. C.

Semester: First

Class: S.Y.B.Sc

Sub: Environmental Awareness (23361)

Sr. No.	Particular	No.
1	Total no. of Students Appeared for Paper	38
2	Total no. of Absent Students	01
3	Total no. of Students Passed in Paper	37
4	Total no. of Students Failed in Paper	02
5	Total no. of Students above 90%	01
6	Total no. of Students between 80%-89%	04
7	Total no. of Students between 70%-79%	08
8	Total no. of Students between 60%-69%	08
9	Total no. of Students between 50%-59%	12
10	Total no. of Students in Pass Class	03
11	Total no. of Students Failed	02
12	Percentage Result (%)	94 %

#### **Toppers**

Rank	Roll No.	Name of the Student	Percentage
1	2003	Gaikwad Pratiksha Nitin	90%
2	2029	Rawade Jay Shrirang	88%
3	2031	Jaypatre BHumika Santosh	
-	2036	Gaikwad Samruddhi Sunil	82 %

Subject Teacher

H.O.D.

Scien

Someshwar Science College, Someshwarnage

Principal

#### Shri Someshwar Shikshan Prasarak Mandal's Someshwar Science College, Someshwarnagar

Result Analysis Report 2023-24

Teacher Name: Ms. Bhoite D. C. Class: S.Y.B.Sc

Semester: Second

Sub: Environmental Awareness (24361)

Sr. No.	Particular	No.
1	Total no. of Students Appeared for Paper	38
2	Total no. of Absent Students	02
3	Total no. of Students Passed in Paper	36
4	Total no. of Students Failed in Paper	02
5	Total no. of Students above 90%	07
6	Total no. of Students between 80%-89%	07
7	Total no. of Students between 70%-79%	10
8	Total no. of Students between 60%-69%	05
9	Total no. of Students between 50%-59%	05
10	Total no. of Students in Pass Class	02
12	Percentage Result (%)	94.73 %

#### **Toppers**

Rank	Name of the Student	Percentage
1	Virkar Amruta Nandkumar	98%
2	Bankar Priya Pravin Jaypatre Bhumika Santosh	96%
3	Thorat Aishwarya Sampat	90%

Subject Teacher & H.O.D.

Someshwar Science College, Someshwarnagar

#### Shri Someshwar Shikshan Prasarak Mandal's

#### Someshwar Science College, Someshwarnagar

Result Analysis Report 2023-24

Teacher Name: Ms. Bhoite D. C. Class: S.Y.B.Sc (Comp. Sci.)

Semester: Second

Sub: Environmental Awareness (24921)

Sr. No.	Particular	No.
1	Total no. of Students Appeared for Paper	78
2	Total no. of Absent Students	00
3	Total no. of Students Passed in Paper	78
4	Total no. of Students Failed in Paper	00
6	Total no. of Students above 90%	01
7	Total no. of Students between 80%-89%	10
8	Total no. of Students between 70%-79%	14
9	Total no. of Students between 60%-69%	20
10	Total no. of Students between 50%-59%	24
11	Total no. of Students in Pass Class	10
12	Percentage Result (%)	100%

#### **Toppers**

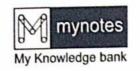
Rank	Name of the Student	Percentage
1	Takawale Sanika Vitthal	86%
2	Kanase Rutuja Bhujang	84%
3	Adsul Sayali Vilas	82%

Bhoit

Subject Teacher & H.O.D.

Principal Principal

Someshwar Science College, Someshwamaga



Name: Bunge Divya DioKar

Subject: Environmental Studies (EVS)

Year: 2023-24

Semester: III

Foliass: S.Y.BCS

Roll No.: 7048

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Academic Year: 2023-24

L

Professor-in-charge: Chavan Madam

Department: Chemistry

Head of the Department:

University: Savitribai Phule Pune University

# CERTIFICATE Secretarios de la composição de la composiçã

Class: S.Y. BC5 Year: 2023-24			
This is to certify that the work entered in this journal is the work of			
Kumar/Kumari: Bunage Divya Dinkar			
Who has worked for the 1st / 2nd / both Term(s) for the year			
in the college laboratory.			

Professor-in-charge

Edicab.

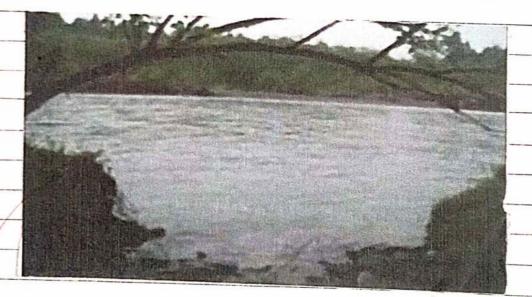
Date:

Head of the Department

Page No.:-

# CONSERVATE ON OF RIVERS

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SERVER SERVERS

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newledge bent

# Introduction

Rivers are said to be the means of survival for our civilization. Rivers are considered to be a powerful and precious national asset of India.

The conservation of the river ecosystem is non-transferable now. A reasonable legal protection mechanism working hand in hand with the existing statutes must be instituted for the protection of river. The restoration and conservation of rivers must be of the highest priority for sustaining humanity and ecology for the present and future generation. River conservation is a planned activity connected with various habitat features and outlines how to conserve all the rivers spread across India.



Date:- / / Page No.:-

# Why conserve rivers?





Date:- / / Page No.:-

# StakeholderAnalysis

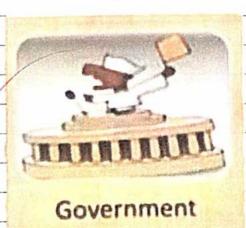


Fisherman



Manufacturing industries







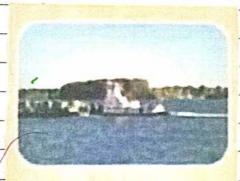
Wildlife

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Tourism Industries



Transportation



Marine life



# Impact of river

Marine life is getting affected due to water pollution which is increasing day by day, hence, disturbing the ecosystem of the river.

This pollution affects the aquatic life as dams are now being built over the various rivers which act as reservoirs of water which is hazardous as all animals find it difficult to keep up to it.

Not only aquatic life, but humans are also affected as in the end humans drink that polluted water, use it for daily chores and make themselves vulnerable to various diseases i.e. water borne diseases like typhoid, Jaundice, cholera, etc which might be life - threatening also. Humans are also exposed to chemically treated water for their daily chores like cleaning, washing, etc.



## References

1) http://jalshakti-dowr.gov.in/ government-initiatives.

2) https://timesofindia.indiatimes. com/ind ia/xiver - conservation-wingmoves-from-environment-ministry -to-jal-shakti-mantralaya/articleshow/69847484.cms.

3) https://www.cabdirect.org/ cabdirect/abstract/2011306192



# Conclusion

Rivers are large water bodies in the human-dominated world that are threatened due to various factors which necessitate policies for the conservation of rivers. The current scenario of rivers in India is degrading due to a lack of Governmental policies, legislative tools, and no conclusion regarding a holistic policy. Though river conservation is considered a joint effort by all humans as individuals and not just government regulators but with a regulatory body, this is more effective.



(

# Acknowledgement

I am very happy to express
my sincere thanks to our college
principlal Prof. Mr. s. B. surywanshi
for giving us an opportunity to make
this project and we have learned a lot
from this project.

I also grateful to Environmental studies coordinator proof smita Bhoite. I extend my sincere thanks to guide prof. Chavan madam.

Last but not least, I appreciate my all classmates for helping me through out this project without whom I could not complete this project.

Petron





II Tamaso ma Jyotirgamaya II Shri Someshwar Shikshan Prasarak Mandal's

## **SOMESHWAR VIDNYAN MAHAVIDYALAYA**

Someshwarnagar, Tal: Baramati, Dist: Pune Pin - 412 306, Maharashtra, India (Afilliated to Savitribai Phule Pune University, Pune) Estd.: 2007

Govt. Reg. No. N.G.C.2007(189/07) Mashi-3, Dt. 2 July 2007

College Code - 827

University Appvl. No. IDNo. PU/PN/S/284/2007

Date 03 / 10 /2023

Ref. No. S.V.M. /

Shri Someshwar Shikshan Prasarak mandal's Someshwar science College Someshwarnagar

Tal- Baramati Dist- Pune

**EVENT ORGANIZED REPORT** 

YEAR- 2023 - 24

Report on Tree Plantation Drive

Date - 03 Oct .2023

Time - 01 pm to 2.00 pm

Venue- Someshwar Science College Campus

Organized by- National Service Scheme (NSS) Unit, Someshwar Science College

#### Objective

The objective of the tree plantation drive was to promote environmental conservation and sustainability by planting trees and raising awareness about the importance of afforestation.

#### **Activities Undertaken**

- 1. Tree Plantation: NSS students and staff planted 40 trees of various species, including Nim, Karanj , Chiku, Arjun , Palm, Chafa etc .
- 2. Soil Preparation: Students prepared the soil for planting by digging pits and adding organic manure.
- 3. Tree Guarding: Tree guards were installed to protect the newly planted trees from damage.
- 4. Awareness Campaign: An awareness campaign was conducted to educate students and staff about the importance of tree plantation and environmental conservation.

#### # Participation

A total of 28 NSS students and 5 staff participated in the tree plantation drive.

#### Outcome

The tree plantation drive resulted in the successful planting of 40 trees, which will help to:

- Reduce carbon footprint
- Improve air quality
- Provide shade and shelter
- Support biodiversity

Programme Officer

National Service Scheme

Website: www.someshwarsciencecollege.org

Someshwar Science College Someshwarnagar

Email: svm.principal@yahoo.com









Programme Officer National Service Scheme



Principal
Someshwar Science College, Someshwarnagar

## Someshwar Science College, Someshwarnagar

#### National Service scheme

#### Students list -

Activity Name-

Tree planation

Year- 2023 24

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Programme Officer

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### Someshwar Science College, Someshwarnagar

#### National Service scheme

#### Students list -

Activity Name-

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Mecre **Programme Officer** National Service Scheme

Someshwar Science College

# श्री सोमेश्वर शिक्षण प्रसारक मंडळ, सोमेश्वरनगर सोमेश्वर विज्ञान महाविद्यालय , सोमेश्वरनगर राष्ट्रीय सेवा योजना शे.वर्ष २०२३-२४

#### नोटीस

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कार्यक्रमः अधिकारी Programme Officer राष्ट्रीकोक्षीक्ष्वरः विज्ञास्य Someshwar Science College Someshwarnagar Tal.Baramati Dist.Pune Science College Conte B27

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या अभियानांतर्गत

## पारापणा शपथ

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National Service Scheme





Meri mati mera desh - panchpron shapath & Amrit kalush







Some

Principal V Someshwar Science College, Someshwarnagar





Meri mati mera desh- ponchpron shapath '

Programme Onicer
National Service Scheme
Someshwar Science College
Someshwarnagar
Tal.Baramati Dist.Pune



Principal
Someshwar Science College, Someshwarnagar



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Ref. No. S.V.M. /

Date:

/20

#### EXTENSION REPORT

#### REPORT ON

#### MERI MATI MERA DESH ABHIYAN

Meri Mati, Mera Desh Abhiyan was implemented in Someshwar Science College.

On The Date 06/09/2023, Panchapran oath taking and AmritKalash activities were implemented in Someshwar Science College on behalf of National Service Scheme Department under "MeriMati, MeraDesh" Abhiyan.

"MeriMati, MeraDesh" campaign implemented to pay homage to the martyrs who sacrificed for freedom on the occasion of 'India's AmritMahotsav', as per the announcement by Hon'ble Prime Minister NarendraModi.

Total number of 116 students participated in it.

At this time first of all the students took 'Panchprana Oath'. Program Officer Prof. Rajesh Nikalje explained the importance of National Service Scheme and the purpose of the initiative. On this occasion the Vice Principal of the college Prof. DhananjayBansode guided to the present Students. Principal Dr. SampatraoSuryavanshi presided over the program. The program was coordinated by Prof. PrajaktaAadsul, Oath Reading done by Prof.SunitaGhadge.

After this, AmritKalash was organized in the university premises. In this, all the students take the soil on the ground in their hands and took its photograph. The photo sent to the link given by the university. After this, the soil was collected in a kalash shaped pot and plants were planted in it. Through this activity the awareness of rich heritage was created among the students. On this occasion, the students made a firm decision to keep the unity of India intact and to respect the cause of defense of the country. During this program Prof. JayshreeBhosale. Prof. Vijay Thopte, Prof. AtishYadav, Mr. Amit Kakade

Mr. Sandeep Jagdale, Mr. VirajKadam, All NSS Committee Members, Professors and number of non teaching staff and students were present.

Programme Officer
National Service Scheme
Someshwar Science College
Someshwarnagar
Tal.Baramati Dist.Pune

Website: www.someshwarsciencecollege.org

Solveshwar och lenco

Principal V
Someshwar Science College, Someshwarnagar

shr.

Email: svm.principal@yahoo.com

#### श्री सोमेश्वर शिक्षण प्रसारक मंडळ, सोमेश्वरनगर

#### सोमेश्वर विज्ञान महाविद्यालय , सोमेश्वरनगर

#### राष्ट्रीय सेवा योजना शै.वर्ष २०२३-२४

उपक्रमाचे नाव - पंचप्रवा शवश व अस्मा कला। ८भेश माध मेना देश

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## श्री सोमेश्वर शिक्षण प्रसारक मंडळ, सोमेश्वरनगर सोमेश्वर विज्ञान महाविद्यालय , सोमेश्वरनगर

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### संक्षित



सोमेश्वर विज्ञान महाविद्यालयात 'मेरी माटी मेरा देश' अभियान पार पडले.

सोमेश्वर महाविद्यालयात हुतात्म्यांना अभिवादन सोमेश्वरतगर: सोमेश्वर विज्ञान महाविद्यालयात राष्ट्रीय सेवा योजना विभागाच्या वतीने स्वातंत्र्यासाठी बलिदान देणाऱ्या हुतात्म्यांना नमन करण्यासाठी 'मेरी माटी, मेरा देश' हे अभियान रावविण्यात आले. यामध्ये एकूण ११६ विद्यार्थ्यांनी सहभाग घेतला. सर्व विद्यार्थ्यांनी पंचप्रण शपथ ग्रहण केली. कार्यक्रम अधिकारी प्रा. राजेश निकाळजे यांनी राष्ट्रीय सेवा योजनेचे महत्त्व व उपक्रमाचा उद्देश सांगितला. उपप्राचार्य प्रा. धनंजय वनसोडे यांनी मार्गदर्शन केले. प्राचार्य डॉ. संपतराव सूर्यवंशी अध्यक्षस्थानी होते. या वेळी प्रा. जयश्री भोसले, प्रा. विजय थोपटे, प्रा. अतिश यादव, अमित काकडे, संदीप जगदाळे, विराज कदम आदी उपस्थित होते. सूत्रसंचालन प्रा. प्राजक्ता अडसूळ यांनी केले. शपथ वाचन प्रा. सुनीता घाडगे यांनी केले.

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