

SHIVAJI SCIENCE COLLEGE, CONGRESS NAGAR, NAGPUR

ENVIRONMENTAL STUDIES

Session 2023-2024

The environment encompasses everything around us, from the air we breathe to the ecosystems that support life on Earth. It's a complex system of interconnected elements, including natural resources, climate patterns, biodiversity, and human activities. Protecting the environment is crucial for sustaining life and ensuring the well-being of present and future generations. This involves conservation efforts, sustainable resource management, reducing pollution, and mitigating the impacts of climate change.

Environmental studies help us comprehend the intricate interactions between living organisms and their surroundings. This knowledge is crucial for maintaining biodiversity and ensuring the sustainability of ecosystems. Environmental studies play a vital role in addressing climate change. Through research and analysis, we can develop strategies to mitigate greenhouse gas emissions, adapt to changing climatic conditions, and protect vulnerable communities and ecosystems from the impacts of global warming. Environmental studies raise awareness about the importance of conserving and preserving natural habitats and endangered species. By understanding the value of biodiversity and ecosystems services, we can work towards protecting fragile environments and preventing species extinction. Environmental studies are essential for fostering a deeper understanding of the natural world and promoting the conservation and sustainable use of Earth's resources for the benefit of present and future generations.

ENVIRONMENTAL STUDIES : FOR B.Sc – II and BCA-II

Teaching Methodologies

The core Module Syllabus for Environment Studies includes class room teaching and Field Work. The syllabus is divided into eight units covering 50 lectures. The first seven units will cover 45 lectures which are class room based to enhance knowledge skills and attitude to

environment. Unit eight is based on field activities which will be covered in five lecture hours and would provide student first hand knowledge on various local environmental aspects. Field experience is one of the most effective learning tools for environmental concerns. This moves out of the scope of the text book mode of teaching into the realm of real learning in the field, where the teacher merely acts as a catalyst to interpret what the student observes or discovers in his/her own environment. Field studies are as essential as class work and form an irreplaceable synergistic tool in the entire learning process. Course material provided by UGC for class room teaching and field activities be utilized.

Annual System : The duration of the course will be 50 lectures. The exam will be conducted along with the Annual Examination.

Semester System : The Environment course of 50 lectures will be conducted in the second semester and the examination shall be conducted at the end of the second semester.

Exam Pattern : The question paper should carry 100 marks. The structure of the question paper being :

Part-A, Objective Question	-	50 marks	Part-
B, Essay type question	-	25 marks	Part-
C, Field Work(Project)	-	25 marks	

During academic year 2022-2023 environmental studies organized 4 days educational visit to college campus and nearby area from dated 25-28 October 2023 for B.Sc and BCA II year students. Per day each batch will be taken for the campus visit.

Environmental Studies Educational Visit Report:

The Environmental Studies department of Shri Shivaji Science College organized a four-day educational visit from October 25 to 28, 2023, aimed at providing students with practical exposure to environmental issues, conservation efforts, and sustainable practices. The visit encompassed the college campus and nearby areas of Nagpur to foster a deeper understanding of environmental dynamics

Day 1: Exploration of College Campus On the first day, students gathered at the college campus where they were briefed about the itinerary and objectives of the visit. Guided by faculty members, students embarked on a comprehensive tour of the campus, focusing on its biodiversity, green spaces, and sustainable infrastructure. They learned about the various flora and fauna present on campus and the initiatives taken by the college to promote environmental conservation, such as recycling programs and energy-efficient facilities.

Day 2: Field Trip to Nearby Nature Reserves. The second day of the educational visit involved a field trip to nearby nature reserves and conservation areas. Students had the opportunity to observe local ecosystems firsthand, including forests, wetlands, and riverbanks. Guided nature walks and interactive sessions with park rangers provided students with insights into the importance of biodiversity, habitat conservation, and the challenges faced by these ecosystems. They also participated in activities such as birdwatching and plant identification exercises.

Day 3: Community Engagement and Awareness The third day focused on community engagement and awareness-building activities. Students visited local communities residing near the college campus to learn about their environmental concerns and initiatives. Interactive discussions and workshops were conducted to raise awareness about sustainable practices, waste management, and the importance of preserving natural resources. Students actively participated in community cleanup drives and tree-planting activities, fostering a sense of environmental responsibility and civic engagement.

Day 4: Reflection and Conclusion On the final day of the educational visit, students engaged in reflection sessions facilitated by faculty members. They shared their experiences, insights, and lessons learned throughout the four-day excursion. Group discussions centered on identifying ways to implement sustainable practices within the college campus and contribute to local environmental conservation efforts. The visit concluded with a closing ceremony where students were recognized for their active participation and commitment to environmental stewardship.

The four-day educational visit to explore the college campus and nearby areas proved to be an enriching experience for students, providing them with valuable insights into environmental issues and conservation efforts. Through hands-on activities, interactive sessions, and community engagement initiatives, students not only deepened their understanding of

environmental concepts but also developed a sense of responsibility towards safeguarding the environment. Such initiatives play a crucial role in nurturing environmentally conscious individuals who can contribute positively to society and address the challenges of sustainability.



Dr. P.B.Zamarkar

Convener

21-10-2023

To,
The Principal,
Shivaji Science College,
Congress Nagar, Nagpur.

Subject: Permission for field visit in the College Campus for Environmental studies students (Four days).

Respected Sir,

We wish to inform you that we have organized an educational field visit to College campus and nearby area from dated 25-28 October 2023 for B.Sc. and BCA II year students. Per day each batch will be taken for the campus visit. This tour is organized under the environmental studies compulsory subject for B.Sc. and BCA - II year students. There will be two teachers for accompanying.

We humbly request you to kindly give permission to take the Environmental studies students to visit above mention place.

Thanking You

Your Faithfully,

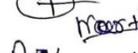
Dr. P. B. Zamarkar

Dr. R. Somwalkar

*Permitted
P. B. Zamarkar*

P. B. Zamarkar
R. Somwalkar

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
 ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)
 Class :- BCA - II (III & IV Sem)
Project Submission

Sr. No	Roll		Signature
1	Ku	AMBULKAR PRANJAL RAJESH	
2		ANSARI MUGHEES UR SHAFIQUIR RAHMAN	
3	Ku	ARVERKAR AACHAL RAJNAND	
4	Ku	ATRAHE KARINA PARASRAM	
5		BADGE KARTAVYA PRAKASH	
6	Ku	BADKHAL SHWETA BALKRUSHNA	Shweta
7		BAGADE TUSHAR BHAUJI	
8		BAMBAL KARTIK SUDHAKAR	Kartik
9	Ku	BANSOD MAI RAMDAS	
10	Ku	BARDE PRACHI DNYANESHWAR	Prachi
11	Ku	BHASMOTE MAHIMA RAJENDRA	
12		BHEDE SAHIL GANESH	
13		BHUJADE PRATIK TULSHIRAM	
14	Ku	BORKAR NAYANI SUNIL	
15		BURDE SARANG NARENDRA	Sarang
16	Ku	CHAUDHARI VAISHALI MADHUKAR	
17		CHAUDHRI PRAJWAL ASHOKRAO	
18		CHICHKHEDE SAYYAM SHYAMKUMAR	
19		CHOUDHARY SAHIL RAVINDRA	
20		DAF HARSHAL RAJU	
21	Ku	DEDHE TANVI RAJEEV	Tanvi
22	Ku	DESHMUKH SHRAVANI VINOD	Shravani
23	Ku	DHALE TRINKAL SANJAY	
24	Ku	DHOTE SANCHALI RAMKRUSHNA	Sanchali
25		DUBEY AYUSH RAJESH	Ayush
26	Ku	DUPARE SAMIKSHA PRAKASH	
27		FARUKI REHAN SHAHEJAD	Rehan
28		GAIDHANE HIMANSHU YASHWANT	
29		GAIKWAD HARSH HARISH	
30		GAIKWAD SAURABH GANESH	Harsh
31		GARADE SHARDUL SUDHIR	
32		GEDAM PRANAY VAISRAJ	P. V. Gedam
33	Ku	GHATE KHUSHI ASHOK	
34		GHUMARE RUPESH RAJENDRA	Rupesh
35		GOKHE PAWANKUMAR RAMKISHOR	
36		GONDHULE KALASH SUKRAM	
37		GUHE SIDDHESH SUBHASHI	Siddhesh

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Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nampur
ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)
Class :- BCA - II (III & IV Sem)

Sr No	Roll	Students Full Name
1	Ku	AMBULI AR PRANJAL RAJESH
2		ANSARI MUGHETS UR SHAFIQUEE RAHMAN
3	Ku	ARVERKAR AACHAL RAJNAND
4	Ku	ATRAHE KARBINA PARASRAM
5		BADGE FARLAVYA PRAKASH
6	Ku	BADRIKAL SHIWE TA BAIKRUSHNA
7		BAGADE TUSHAR BHAUJI
8		BAMBAL KARTIK SUDHAKAR
9	Ku	BANSOD MAI RAMDAS
10	Ku	BARLE PRACHI DNYANI SHWAR
11	Ku	BHASMOTI MAHIMA RAJENDRA
12		BHEDE SAHBI GANESH
13		BHUJADE PRATIK TUSHIRAM
14	Ku	BORKAR NAYANI SUNIL
15		BURDE SARANG NARINDRA
16	Ku	CHAUDHARI VAISHALI MADHUKAR
17		CHAUDHARI PRATWAL ASHOKRAO
18		CHICHHEDE SAYYAM SHYAMKUMAR
19		CHOUDHARY SAHBI RAVINDRA
20		DAT HARSHAL RAJU
21	Ku	DE DHI TANVI RAJIV
22	Ku	DE SHMUKH SHIRAVANI VINOD
23	Ku	DHALE TRINKAL SANJAY
24	Ku	DHOTE SANCHALI RAMKRUSHNA
25		DEBBI AYUSH RAJESH
26	Ku	DUPARE SAMIKSHA PRAKASH
27		FARUKI REHAN SHAHI JAD
28		GAIDHANE HIMANSHU YASHWANT
29		GAIKWAD HARSH HARISH
30		GAIKWAD SAURABH GANESH
31		GARADI SHARADJI SUDHIR
32		GEDAM PRANAY VAISRAJ
33	Ku	GHATE KRUSHI ASHOK
34		GHUMARE RUPESH RAJENDRA
35		GORHE PAWANKUMAR RAMKISHOR
36		GONDHULE KALASH SUKRAM
37		GOHI SIDDHESH SUBHASH
38	Ku	HEDAU CHITRA SUNIL
39		HIRUDKAR PRASHANT KISANAJI

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40 Ku HULKE PRACHI MAHESH
 41 Ku JAULKAR TANUSHREE RAM
 42 KAMBLE DARSHAN SUDESH
 43 KAPSE EKNATH VIJAY
 44 Ku KATRE PRANJALI CHANDRAKANT
 45 Ku KHANDARE NANDINI VIJAYRAO
 46 Ku KHANDATE VANSHIKA ARUN
 47 KHANDI KAR PIYUSH CHANDRAMANI
 48 KHAN MOIN ABDUL WAHID
 49 KHARABE YASH PRAVIN
 50 KOKATE MANAS SHAILENDRA
 51 Ku KOLHEKAR TANUSHREE REVNATH
 52 KSHIRSAGAR HARSH ASHISH
 53 KUHITE KRUNAL AJAY
 54 Ku LATKAR AISHWARYA NAMDEV
 55 MAHAMUNI ALKESH ARUN
 56 MALGHATE TANMAY PRIMGOPAL
 57 Ku MALGHATE TULSI UMAKANT
 58 MANE ADITYA KAILAS
 59 MASRAM ANURAG GANESH
 60 Ku MISHRAM RUCHIKA SHANKAR
 61 Ku MISHRAM VAIBHAVI
 62 CHANDRASHI KHAR
 63 MISHRA ANURAG HARISHKUMAR
 64 Ku NAGPURE PRANALI PRABHAKAR
 65 Ku NAKSHANI SAMIKSHA NARENDRA
 66 PADWE YASHASHREE RAMESHRAO
 67 PANDY ANUPAM RAKESH
 68 Ku PANDY PRIETI BIJENDRA
 69 Ku PARDHI KHUSHEE UDELLAL
 70 Ku PATHE KOMAL KAILASH
 71 Ku PATLE TRUPTI ASHOK
 72 PATLE VAIBHAVI DHANPAL
 73 PATRE NITESH NEHARULAL
 74 Ku PAWAR AYUSH BABAN
 75 RAHANGDALI GAURAV LAXMICHAND
 76 Ku RAJGE SNI HAL RAVINDRA
 77 Ku RAMTEKE SHRUSTI RAJESH
 78 Ku RAUT RISHITA ASHOK
 79 SAHARE SARVESH RAMESH
 80 SANAP VIKAS NAMDI O
 81 Ku SHAHARE PUJAN SANJAY
 82 Ku SHARNAGATE ARCHANA TEJRAM

Bhulke
R. Jaulkar
Bamble

Katire

N. Khondaji
Obhandate
DKR

Mokate

Harsh
Jyotsna
Analskar

Manamne
Prayag
Malghate

Mane

P. Meshram
Anshram

Becindli

Sah
Prade

Hardey

Shush

Prate

Nitesh

Gaurav
Rajge

Ramteke
R.A. Raut

Sh

Shahare

E. Kapse

M. Kharabe
Uchharabe

Anurag

Anurag

P. Pandey

K. Patil
K. Patil

Sharnagate

Sharnagate

83	Ku	SHE NDE AKANKSHA AJAYKUMAR	<u>Shend</u>	
84		SONBARSE YASH NARESH	<u>Y.N. Sonu</u>	
85	Ku	TAKALKHEDE HARSHALI ASHOK	<u>Harshali</u>	
86	Ku	TAMBULKAR PUSHPAK ANIL		<u>Pambolke</u>
87		TARLAKAR AAYUSH RAJENDRA	<u>Ayush Tarlaker</u>	
88		TE MBHARE DEVASHISH SANTOSH KUMAR		<u>Devam</u>
89	Ku	THAKRE ISHWESHWARI RAJENDRA	<u>Thaker</u>	
90	Ku	THAWARE NAMRATA PRAMOD	<u>Thaware</u>	
91		THOKAL ABHISHEK SANJAY	<u>Abhishek</u>	
92		THORAT OM PANKAJ		<u>Omthor</u>
93	Ku	TURKAR TANVI DINESH	<u>Turkar</u>	
94	Ku	UMARE KAJAL ASHOK		
95	Ku	VAIDYA NIHA VIJAY		
96	Ku	WAGH SHRI YA LAHU		
97		WANKHEDE TEJAS DNYANESHWAR		<u>Tejas Wankhede</u>
98	Ku	WARATKAR NIKITA SATISH	<u>N. Waratkar</u>	
99		WASNIK ANURAG RAJESH	<u>Wasnik</u>	
100	Ku	WASNIK SNEHA SANDIP	<u>Wasnik</u>	
101	Ku	WALE SANJANA VINOD	<u>Wale</u>	
102		YADAV SHLOK CHANDAN		
103		YERUDE ANSHU GUNWANT	<u>Anshu</u>	
104	Ku	YERUDE TEJASWINI PUNDLIK	<u>Yerude</u>	
105	Ku	YENKAR LEENA MURLIDHAR		<u>Yenkar</u>
106	Ku	ZADE ANUJA VILAS	<u>Anuja</u>	

Addinissone ABSENT - 7620522814
 N.v. vaidya
 Shresh
 T. Wankhede

Due
 Present - 77
 Absent - 29
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Sign. of invigilator

Anandi V. Bansinge Bansinge
 Ritika. M. Ganuis Ganuis
 Rasika D. Bagal Bagal
 Sheentika V. Lokhande - Lokhande

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
 ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)
 Class :- B. Sc. - II (III & IV Sem)
 Subject :- CZM Section :- C Batch :- B - I

Sr. No	Roll	Students Full Name
1	Ku	AYYAGARI RENUKA SUDHAKAR
2	Ku	BANTE SHRADDHA GUDDU
3	Ku	BEHAR KHUSHI RAJU
4	Ku	BHAISARE CHETANA DINESH
5	Ku	BHIMTE SHRIYA SURENDRAKUMAR
6	Ku	CHODHARY VAISHNAVI
7	Ku	CHANDRAKANTI
8	Ku	GANVIR ANUSHKA ANIL
9	Ku	GOSWAMI DIVYA VIKAS
10	Ku	GOSWAMI LAXMI KISHOR
11	Ku	GUPTA SHREYA RAVINDRA
12	Ku	KALE MRUNALI CHANDRAJEET
13	Ku	KOLHE HARSHINI ARVIND
14	Ku	LONDE HARSHADA RAJESH
15	Ku	MOHOD SAMRUDDHI SATISH
16	Ku	MUDE DIVYA SUDHAKAR
17	Ku	PARIHAR SHREYA SUSHILSINGH
18	Ku	PATHADE MRUDULA PRAVIN
19	Ku	PHAD ANURADHA RAJABHAU
20	Ku	PUSADKAR ANNADA VIVEK
21	Ku	RAMTEKE ROHANSHI SHESHRAJ
22	Ku	RATHOD SHALINI ANIL
23	Ku	RAUT RIYA TRILOKCHAND
24	Ku	SAHARE JANVI RAJU
25	Ku	SHRIRAME FALGUNI SANDIP
26	Ku	THAKARE KADAMBARI SANJAY
27	Ku	TIDKE VAIBHAV WAMAN
28	Ku	UPASE VAIDEHI MANOHAR
	Ku	WARHEKAR TWINKLE GOKUL
		Due
		Present
		Absent
		Sign. of Invigilator

Addmission card

A. S. Fenuka.

B. Bante.

ABSENT

8767065597

B. Bhairechare

B. Bhimte

K. Chodhary

B. Ganvir

D. V. Goswami

G. Goswami

G. Gupta

K. Kale

K. Kolhe

L. Londe

M. Mohod

M. Muje

P. Pathade

P. Pusadkar

R. Ramteke

R. Rathod

R. Raut

S. Sahare

S. Shirame

T. Thakare

T. Tidke

U. Upase

W. Warhekar

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Janvi
27/04/24

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- CBZ Section :- C Batch :- B - 3

Sr. No	Roll	Students Full Name
1	Ku	ADROKAR TULNA DILIP
2		AGNIHOTRI DEVESH MAHESH
3	Ku	ALAM ALIYA MD AFTAB
4	Ku	ALONE KHUSHI PRABHUDAS
5	Ku	AMBOLIKAR ISHIKA MANISH
6	Ku	BAGDE DIYA DEEPAK
7	Ku	BAGHEL UMAKANTI JAGMOHAN
8		BAISWARE ADITYA RAJESH
9	Ku	BHAGAT ANURADHA ARUN
10	Ku	BHAISARE SEJAL SUSHIL
11	Ku	BHONGADE SNEHA MANISH
12	Ku	BISEN MINAL SHANKAR
13	Ku	BORSE PRANALI ANIL
14	Ku	CHADOKAR GARIMA WAMANRAO
15	Ku	CHATAP PAYAL RAMRAO
16	Ku	DESHMUKH ROHINI VINOD
17	Ku	DHOLE MANJIRI ANIL
18		DORLE YASH SUNIL
19		DUTTA RAVEN SONI
20	Ku	FULZELE SUHANI SAHADEO
21	Ku	GHAYWAT YASHASHREE SANJAY
22	Ku	GHORE VANUSHKA VINOD
23	Ku	GUPTA MOHINI MAHENDRAKUMAR
		Due
		Present
		Absent
		Sign. of Invigilator

IN Nagpur me nhi hai 8010682643

Devesh
Alone

Khushi

Manish

Pepper Dena nhi hai 913052212

Umakanti

Aditya

Anu

Call nhi ulhaya 7219431095

Sneha

Minal

Borse

Garima

Chatap

Rohini

Manjiri

Sunil

Raven

Suhani

Sanjay

Vanushka

Mohini

20

03

P. Talekar
27/4/24

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- CBZ. Section :- C Batch :- B - 4

Sr. No	Roll	Students Full Name
1		HAWARE JAYESH ATUN
2		JAISWAL KASHISH MANOJ
3	Ku	JAISWAL SALONI SATISH
4	Ku	KALAMBE SHREYA GUNWANT
5	Ku	KASEKAR EKTA SANJAY
6	Ku	MADAN DAKSHITA SANJAY
7	Ku	MANAPURE TANUSHREE ROHIT
8	Ku	MOHADIKAR SHRUTI PURUSHOTTAM
9	Ku	NAHATE ASHWINI RAVI
10	Ku	RAUT SANIKA VILAS
11	Ku	RAUT SRUSHTI BHIMRAO
12	Ku	SAMRIT SMITA ARVIND
13	Ku	SARODE PRACHI DHARMENDRA
14	Ku	SATHAWANE MRUNMAYEE PRAMOD
15	Ku	SHENDE BHAGYSHREE VILAS
16	Ku	SHENDE MRUDUL RAHUL
17	Ku	SHENDE SHRAVANI RAMESH
18	Ku	SHINDE AKANSHA VIJAY
19	Ku	SINGH SHIPRA PAWAN
20	Ku	TODASE ISHIKA SUBHASH
21	Ku	WALKE DEVYANI RATNAKAR
22	Ku	ZADGAONKAR AVANTI ANIRUDHA
23	Ku	ZUNZUNKAR TANUSHREE RAMBHAU
		Due
		Present
		Absent
		Sign. of Invigilator

Haware
Jaiswal

Jaiswal

Shreyakalambé

Ekta

Dakshita

Manapure

Shruti

Nahate

Sanika

Srushti

Samrit

Sarode

Sathawan

Shende

Shende

Shende

Shinde

Singh

Todase

Walke

Zadgaonkar

Zunzunkar

23

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P. Pawar
27/4/24

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur

ENVIRONMENTAL STUDIES EXAMINATION (2023-2024)

Class :- B, Sec. :- II (III & IV Sem)

Subject :- CMBI Section :- C Batch :- B - 5

Sr. No	Roll	Students Full Name
1	Ku	ANASANI VAIDEHI GANESH
2	Ku	ANBOLE TRUPTI DNYANESHWAR
3		ATILKAR PRANAY DNYANESHWAR
4	Ku	BAGDE YASHIKA PRAMOD
5	Ku	BARDE VISHA PRAKASH
6	Ku	BHOYAR HEMAD AJAY
7	Ku	BHUSHANWAR MRUNALI NARESH
8	Ku	BISEN KAJAL DEBILAL
9	Ku	BOLE ANCHAL ANOOP
10	Ku	BONDE SHRUTI VINOD
11	Ku	BONDRE TITHI KUSUMAKAR
12		BORKAR DUSHANT RUSHI
13	Ku	BRAMHANKAR SMRUTI SANJAY
14		CHAVHAN AYUSH DILIP
15	Ku	CHIKHALKAR HARSHADA WASUDEV
16	Ku	CHOUDHARI BHARVI VIKAS
17	Ku	DALVI CHETNA KAILAS
18	Ku	DHOBE RIYA SATISH
19	Ku	GAJBHIYE ARPITA KISHOR
20	Ku	GHUGAL RUSHALI GHANSHYAM
21	Ku	GUJWAR KHUSHBU PURANSINGH
22		HAKIM SHAFIN RAFIYODDIN
23		HIWARKAR RAUNAK KRISHNA
24	Ku	INGOLE NIKITA BANDU
25	Ku	ISHWARKAR KANIKA YOGRAJ
26	Ku	JAMBHULKAR KALSHIKA SUDI SH
27	Ku	JIWANE GRECY CHANDU
28		JOSHI ARYAN SHRIPAD
29		KADAMDHAD MAYUR YOGESHWAR
30	Ku	KALAMKAR SHRAVANI MADHUKAR
31	Ku	KALE GAURI ATUL
32	Ku	KAMBE ARPIT AVINASH
33	Ku	KAMBLE KOMAL SANJAY
34	Ku	KAWDE KHUSHI RAJU
35	Ku	KELAPURE SAI PRIYA RAMCHANDRA

Vganasane

Tripti
Atilkar

Bagde

Barde

Hemad

Bhushanwar

Kajal

Anchal

Bonde

Tithi

Rushi

Addlimisara call. 7875881005

Smruti

Harshada

B. Chaudhary

Chetna

Riya

Arpita

Rushali

Khushbu

Shafin

Raunak

Ningole

Kanika

Kalshika

Greycy

Aryan

Mayur

Shravani

G. Kale

Kambe

Komal

Khushi

Priya

36	Ku	KHOT SAMIKSHA GHANSHYAM
37	Ku	KOTHALKAR AWANTI SAHEBRAO
38	Ku	KULTHE SNEHA PAWAN
		Due
		Present
		Absent

Sambhu
Awanti
P. Kulture

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Sign. of Invigilator

S. Baghel

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Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.

ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- CMBT Section :- C Batch :- B - 6

Sr. No	Roll	Students Full Name
1	Ku	KUTHI HI MAKSHI MAHESHKUMAR
2	Ku	MADAN MOKSHITA HARISH
3	Ku	MANIKAR MAITREYEE KISHOR
4	Ku	MARASKOLI NEERA PRADIPKUMAR
5	Ku	MATE SHRIYA SUDHAKAR
6	Ku	MISHRAM DIVYALIKNATH
7	Ku	MORE DHANASHREE DEEPAK
8	Ku	NAIKWADE AASAWARI PRABHANJAN
9		PANDEY DURGESH GOKUL
10	Ku	PANDLY ISHIKA AMARNATH
11	Ku	PANDY VISHAKHA SURENDRA
12		PATHADE SARTHAK RAJINDRA
13	Ku	PAWADE PRADNYA PURUSHOTTAM
14	Ku	POLINIKAR SAKSHI ROSHAN
15		RAKSHAK YUGANT LAXMAN
16	Ku	RAMTEKE ISHITA CHANDRASHI KHAR
17	Ku	RAUT NEHA BABURAO
18	Ku	RAUT SALONI GIRISH
19	Ku	RAUT SANIKA DILIP
20	Ku	ROHANKAR RIYA MUKESH
		Due
		Present
		Absent

35
01

Sign. of Invigilator



P-37

- 21) Aishwarya Sunil Tinkechele
 22) Tanvi Yashwant Samarth
 23) Neha Sanjay. Sonarkar
 24) Maithili Naresh Thakre
 25) Sakshi Shankar Vaikar
 26) Humera Afroz
 27) Romi Sonkule
 28) Sanika Chandrashekhar Zade
 29) Yash. P. Wasnik
 30) Riya Rohankar
 30) Nitesh Wakde
 31) Manita Yadav
 (32) Harshal Upadhye
 (33) Vedanti. D. Wakulkar
 (34) Kanika. Ganga. Sharma
 (35) Ashit Narush Wasnik
 (36) Gungun Wasnik
 (37) Khushi Singh

- Minika
~~Samarth~~
~~Sonarkar~~
 Nithakro
~~Jugalkar~~
 (H)
~~Romi~~
~~Sanitkar~~
~~Pratik~~
~~Tejank~~
~~...~~
 Manita
 (H)
~~Shubho~~
~~Pooja~~
 Gune
 Khushi
 Gunaasnik

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur
 ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- CGM Section :- D Batch :- G-1

Sr. No	Roll	Students Full Name
1	Ku	BAGHELE AARTI OMSHANKAR <i>Aarti</i>
2	Ku	BHONDGE KUNALI SATISH <i>Kunali</i>
3	Ku	BOMBARDE SHREYANVI VIJAY <i>Shreyanvi</i>
4	Ku	CHOUDHARI NANDINI DINKAR <i>Nandini</i>
5	Ku	DHARMIK DIVASHREE BHOURAO <i>Divashree</i>
6	Ku	DHOKE SANJANA ANKUSH <i>S.A. Dhoke</i>
7		DHUDSE ADITYA RITESH <i>Aditya</i>
8	Ku	GUIDADHE VINA DILIP <i>ab nhi udhaya Abxnt</i>
9	Ku	KALE SUMATI SANJAY <i>S.S. Kale</i>
10		KHARJI JATIN SURESH <i>Jatin</i>
11	<input checked="" type="checkbox"/>	KOSEKAR KOMAL KISANA <i>Komal</i>
12	Ku	MEHAR HIMANSHI VIJAY <i>Himanshi</i>
13	Ku	NANDANWAR SALONI ARUN <i>Saloni</i>
14		NEMADI RAM ARUN <i>Ram</i>
15	Ku	PATEWAR SHARVARI MANIKRAO <i>Sharvari</i>
16	Ku	RAUT MOHINI MANOHAR <i>M.M. Raut</i>
17		SAWARKAR SWAYAM KISHOR <i>Swayam</i>
18	Ku	UIKEY KRITIKA YOGESH <i>Kritika</i>
19		WAHALE PRESHIT RAJESH <i>Preshita</i>
20	Ku	WANKAR NANDINI LAXMAN <i>Nandini</i>
21	Ku	WANKHEDE SNEHAL SANJAY <i>S.S. Wankhede</i>
		Due
		Present
		Absent
		Sign. of Invigilator <i>Apas</i>

9322426098

Kemal

19
02

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
 ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- CBC Section :- D Batch :- G - 2

Sr No	Roll	Students Full Name
1	Ku	MOHAMMED SAHIL ANWAR MOHD SADIQUI MOTIWALA Sahil
2	Ku	BANSOD ANJALI VISWAS Bansod
3	Ku	BEDADE MANISHA JANARDAN Bedade
4	Ku	BOPCHE PAYAL NANDKISHOR Bopche
5	Ku	KAMBLE SAYALI CHANDRAPAL Kamble
6	Ku	LONARKAR JANHAVI PRAMOD band hai Absent Absent. 9237984478
7		MANWATKAR AAHAN DEEPAK Aahan
8	Ku	NARNAWARE SAKSHI ANIL Sarnaaware
9	✓ Ku	NIMJE ARNIKA SUSHILKUMAR Arnika
10	Ku	RAMTEKE HITALI PADMAKAR Ramteke
11	Ku	RANGARI YASHIKA SUSHIL Rangari
12	Ku	SALVE SAKSHI NITIN Salve
13	Ku	UIKEY VIDYA MAROTRAO Uikey
14	Ku	UIKEY GAYATRI TEJRAM Uikey
15	Ku	WAHANE KOMAL DEVANAND Rong Nahar Absent 801011870
		Due
		Present
		Absent

Sign. of Invigilator

Katir

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.

ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- PCG Section :- D Batch :- G - 3

Sl. No	Roll	Students Full Name
1	Ku	ADHAU PURVA PRAMOD
2	Ku	CHAUDHARI DURGI SHWARI RAMPRASAD
3	Ku	DHORE SADICHCHHA DILIP
4	Ku	GUPTA KSHITIJ ADITYASHI KHAR
5	Ku	HAJARE POOJA RAJU
6	Ku	INGLE NISHCHAL SHILPA
7	Ku	JANGLE VAISHANAVI ROSHAN
8	Ku	KUNDARPAWAR ARYA VIKAS
9		MASKHARI MAYUR PRASHANI
10	Ku	MESHARAM MASUM SUDHAKAR
11	Ku	PALANDURKAR ANUSHKA AMAR
12		PATIL ROHIT SACHIN
13	Ku	PAWAR SUMAN SHI MEKHIL
14	Ku	SHAIKH MANTESHA TABASSUM ALTAJ
15	Ku	TUPAT MAYURI RAJESH
16	Ku	WUIKI Y ARYA ARUN
		Due
		Present
		Absent

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Administrative

Absent

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Absent

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Rong Nabar

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Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
 ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)
 Class :- B. Sc. - II (III & IV Sem)
 Subject :- ECSM Section :- A Batch :- M - 10

Sr. No	Roll	Students Full Name
1	Ku	AKRE KHUSHI KAILASH
2	Ku	BAGDE SHREYA TARACHAND
3	Ku	BARDE YASHIKA KUNDLIK
4		BHATTALWAR VARAD ATUL
5		CHANDEL JAY MANOJSINGH
6		CHAVAN PRATIK PREMDAS
7		DAWARE SARVESH SUDHIR
8	Ku	DOBLE VAISHNAVI GAJANAN
9	Ku	GHORMARE KRUTIKA ANKUSH
10		GHUGAL ABHISHAKTI HARIBHAU
11		HULKE VINAY MORESHWAR
12	Ku	KANHER JANHVI PANDHARI
13	Ku	KODANE PUNESHA DILIP
14	Ku	LENDE SANJANA KISHORJI
15	Ku	LUTE HIMANSHI RAMESH
16	Ku	MANKAR UJJWAL RAJESH
17	Ku	MOHATURE TANHVI CHANDRASHEKHAR
18	✓	UMREDKAR HARSHAL RAJESH
		Due
		Present
		Absent
		Sign. of Invigilator

Khushi
szagde
Barde
Varad
Chandel
Chavan
Sarvesh
V.V. Doble
Ghormare
Shakti
Hulke
J.P. Kanher
Punesh
Sanjana
Lute
Ujjwal
Tanhvi
Harshal
 Absent 9322355846
 17
 01
PMS

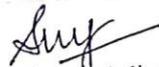
Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
 ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)
 Class :- B. Sc. - II (III & IV Sem)
 Subject :- SCSM Section :- B Batch :- M - 8.

Sr. No	Roll	Students Full Name
1	✓	BANGRE ARPIT MANOJ <u>Arpit</u>
2		BATWE HRUSHIKESH SANJAY <u>Batwe</u>
3	Ku	BHAYDE PRATLEKSHA PRAVIN <u>Bhayde</u>
4		BHENDARKAR KHUSHRANG JAIPRAKASH <u>Bhendarkar</u>
5	Ku	BHUJADE RUTUJA RAJENDRA <u>Bhujade</u>
6		BISE N SAGAR ARUN <u>Bise</u>
7	Ku	BISWAS APARAJITA APURBAKUMAR <u>Biswas</u>
8		CHOUHAN SOMAY SATISH Addmission Call Absent 8446547976
9	Ku	DE WANGAN MAHENDRA GANESH <u>De</u>
10	Ku	DUDHANKAR RUPALI RAJESH <u>Rupali</u>
11		FULMALI HITE SH SANTOSH <u>H. Fulmali</u>
12	Ku	GAJBHIYE YASH RAJU father Dabe Absent 7262877950
13	Ku	GAWANDE AMRUTA VIJAY <u>Gawande</u>
14	Ku	GAWANDE NI HA GAJENDRA <u>Gawande</u>
15	Ku	GONDANE ISHA DINESH <u>Gondane</u>
16	Ku	GUPTA PRINCY ASHOK <u>Princy</u>
17	Ku	GUPTA VAISHNAVI BHARAT <u>Gupta</u>
		Due 17
		Present 14
		Absent 03
		<u>Singh</u> Sign. of Invigilator

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- SCSM Section :- B Batch :- M - 9

Sr. No	Roll	Students Full Name
1		INGLE AJINKYA MAHENDRA
2	Ku	KARANDI ASTHA GANGADHAR
3		KHODE YASH SANJAY
4	Ku	KUITE ANUSHKA VINOD
5	Ku	LICHADÉ AYUSHI KRISHNA
6	Ku	LOKHANDE AKANSHA ARVIND
7	Ku	MOHADIKAR AKSHITA PUSHPARAJ
8	Ku	NAGRIKAR ANUJA JAYANT
9	Ku	PANDEY KAMAL BRIJESH
10	Ku	PARATE PRANJAL JEEVAN
11	Ku	RAUT RAKSHA GAJANAN
12	Ku	SATFALE RAKSHA SANJAY
13	Ku	SINGALWAR FALGUNI ANIL
14	Ku	TOMAR ATHARVA JITENDRA
15	Ku	WAGDE ASHLESHA YUVRAJ
16	Ku	WAGHE SAKSHI SANDIP
17	Ku	YADAV SEJAL ASHOK
		Due 17
		Present 16
		Absent 01
		 Sign. of Invigilator

Ajinkya

~~Astha~~

Yash

~~Anushka~~

Ayushi

Akansha

Akshita

Anuja

Kamal

Pranjal

Absent

9022261361

Raksha

Falguni

Atharva

Ashlesha

Yuvraj

S. Yadav

call nhi uthaya

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur,
ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- PCSM Section :- B Batch :- M-7

Sr. No		Students Full Name	Signature
1	Ku	MAMULKAR RAJVI PRASHANT	<u>Mamulkar</u>
2	Ku	MANKAR SAYALI DEVRAO	<u>Mankar</u>
3	Ku	MARWADE SANIKA BHASKAR	<u>Marwade</u>
4	Ku	MASKE MADHURA SUNIL	<u>Maske</u>
5	Ku	MOURYA HARSHIT PRAMOD	<u>Mourya</u>
6	Ku	NASARE NIKHIL NARAYAN	<u>Nasare</u>
7	Ku	NASARE RAHUL RAJENDRA	<u>Nasare</u>
8	Ku	NIRANJANE VRUDDHI SAWAN	<u>Niranjane</u>
9	Ku	PARDHI CHETANA MANISH	<u>Pardhi</u>
10	Ku	PATIL PRERNA HANAMANT	<u>Patil</u>
11	Ku	RADKE GUNJAN BHASHKAR	<u>Radke</u>
12		RAMTEKE SHASHANK NITIN	<u>Ramteke</u>
13	Ku	RATTHE ARYA VINOD	<u>Ratthe</u>
14	<input checked="" type="checkbox"/>	SAHU DEVSHRI ASHOK	<u>Sahu</u>
15		SHIVHARE HARSHIT VIKRAM	<u>Shivhare</u>
16		SULAKHE MANDAR CHANDRASHEKHAR	<u>Sulakhe</u>
17	<input checked="" type="checkbox"/>	SURYAWANSHI VAIBHAV DURYODHAN	<u>Suryawanshi</u>
18	Ku	TALNIKAR LAVANYA RAMAKANT	<u>Talnikar</u>
19	Ku	THAKARE PRACHI DILIP	<u>Thakare</u>
20	Ku	TIWARI PRIYA RAKESHKUMAR	<u>Tiwari</u>
21		TUBID YASHWARDHAN SIDHESHWAR	<u>Tubid</u>
		Due	21
		Present	19
		Absent	02
		Sign. of Invigilator	<u>Ashaudhari</u>

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
 ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)
 Class :- B. Sc. - II (III & IV Sem)
 Subject :- PCSM Section :- B Batch :- M - 6

Sr. No	Roll	Students Full Name	Signature
1		BAWANKULE ANURAG AVIN	ANURAG
2		BHOTMANGE YASH ASHOKRAO	Yash
3	Ku	BHUTE VAISHNAVI CHANDRASHEKHAR Papper diya hai	AB 7720861092
4	Ku	CHANODE SONU SHESHRAO	Sonu
5	Ku	CHAUDHARI SANIKA RAVINDRA	Sanika
6		DABHADE SAURABH DADARAO	Saurabh
7	Ku	DAKHOLE MUGDHA RAJESH	Mugdha
8		DANGORE SOHAM NITIN	Soham
9	Ku	DHABRE VAISHNAVI DHIRAJ	Vaibhav
10	Ku	DHAWADE SHRAWANI DATTA	Shrawani
11	✓	DOLAS SAHARSH SURESH	Saharsh
12	Ku	GAIDHANE SMITA PURUSHOTTAM	Smila
13		GAIKI VEDANT PRASHANT	VEDANT
14	Ku	GANVIR SALONI RAJKUMAR	Saloni
15	✓	GIRDE CHETNA PRAKASH	Chetna
16	Ku	HEDAU SAYLI VIVEK	Sayli
17		JANGDE DEVANSH SANJAY	Devansh
18	Ku	KAMBLE DIVYA DINESH	Divya
19	Ku	KAROKAR SHEJAL DIPAK	Shejalkar
20	Ku	KASHIKAR SANIKA RAHUL	Sanika
21	Ku	KHANDATE NEHA KISAN	Neha
22	Ku	KHARWALE ASHWINI RATIRAM	Ashwini
		Due	22
		Present	19
		Absent	03
		Sign. of Invigilator	Asharadhai

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- PEM Section :- A Batch :- M - 3,4

Sr. No	Roll	Students Full Name
1		BORKAR OM GAJANAN <i>Call nhi uthaya Absent</i> 9112927655
2		CHANIANA KIRANPREET KAUR SARVJEET SINGH <i>K.P. Hanjari</i>
3	Ku	DUBEY ISHA ROSHAN <i>Csh</i>
4		FULZELE KASHISH GAJENDRA <i>Fulzele</i>
5	Ku	GOWARDIPE KAJAL PURUSHOTTAM <i>K.P. Gowardipe</i>
6		HEDAHO DHIRAJ RAJENDRA <i>D.R. Hedho</i>
7		KAMBLE NAYAN ASHOK <i>Kamble</i>
8	Ku	KANGALE ACHAL RUSHI HEMANTKUMAR <i>Kangale</i>
9		MISHRA SHASHWAT RAMAKANT MONDHE VISHAL VISHWANATH <i>Mishra</i>
10		NAGPURKAR GAGAN MAROTI <i>Mondhe</i>
11		SINGH KASHISH NAGENDRA <i>Absent</i>
12		SINGH SHEETAL AZAD <i>K. Singh</i>
13	Ku	SONWANE BHAGYASHREE CHANDRAKUMAR <i>Sheetal</i>
14	Ku	YADAV TAMANNA VIJAY <i>Sonwane</i>
		<i>Ty . . .</i>
		Due 14
		Present 02
		Absent
		Sign. of Invigilator <i>S. K. Kulkarni</i>

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B, Sc. - II (III & IV Sem)

Subject :- CBM Section :- C Batch :- B - 2

Sr. No	Roll	Students Full Name
1	Ku	ALDAK NUPUR RAJENDRA
2		BADGE HRUSHIKESH KIRAN
3	Ku	BHAKNE POONAM NIRANJAN
4	Ku	BHUTE JANVI SACHIN
5	Ku	CHANGOLE ANUSHKA DEVIDAS
6	Ku	DALAL DHANASHREE VIKAS
7	Ku	DEOTALE SHRUTIKA DILIP
8	Ku	DESHMUKH TANVI RAJESH
9	Ku	DHAKATE KRUTIKA MAHESH
10		GHADGE SIDDHANT RAMUJI
11	<input checked="" type="checkbox"/>	HEDYATULLAH SUHANA MD
12	Ku	JOGANI ISHA SURAJ
13		JUNGHARE SANCHIT SHESHRAO
14	Ku	KADU UNNATI UMESH
15	Ku	KAMDAR SURBHI NARESH
16	Ku	MALOT MUSKAN HUSAIN
17	Ku	MASRAM KHUSHBU DEVANAND
18		NAGARE TANMAY PRADIP
19	Ku	PAIDLEWAR SALONI DINESH
20	Ku	PAIGAMI MEET TALI RAJENDRA
21		PATIL ANSHUL RAVINDRA
22	Ku	PRASAD SONAM RAMNATH
23	Ku	RALBANDIWAR UMARANI SANJAY
24	Ku	SINGH MUSKAN KUNDAN KUMAR
25	Ku	THAKUR SHRUSHTI DEE PAKSINGH
26	Ku	UPARKAR JUTE VILAS
27	Ku	WALDE DURGA RAJU
28	Ku	WANKHEDE JUHI MANOJ
	Due	
	Present	
	Absent	
	Sign. of Invigilator	

V. J. J. J.
 Bhakne
 Bhute
 Changole
 Dalal
 Deotale
 Deshmukh
 Dhakate
 Ghadge
 Hediyatullah
 Jogani
 Junghare
 Kadu
 Kamdar
 Malot
 Masram
 Nagare
 Paidlewar
 Paigami
 Patil
 Prasad
 Ralbandiwar
 Singh
 Thakur
 Uparkar
 Walde
 Wankhede
 24
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 A. B. B. B.

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
 ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)
 Class :- B. Sc. - II (III & IV Sem)
 Subject :- PCM Section :- A Batch :- M - 1

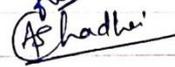
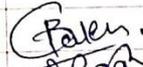
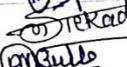
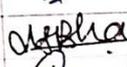
Sr. No		Students Full Name	Signature
1	Ku	ARVIWALA HUZEFA KHUZEMA	
2	Ku	BAGHEL SONAM SANTOSHKUMAR	
3	Ku	BAIG TASMIYA HAMID	
4		BARSAGADE KALASH SUDHAKAR	
5	Ku	BAWANKULE LAXMI DEVIDAS	
6	Ku	BHASMOTE ARADHANA RAJENDRA	
7	Ku	CHANNE TANISHKA PRAVEEN	
8	Ku	DATIR PRANJALI ANKALESH	
9	Ku	DESHMUKH JANHAVI VIRENDRA	
10		DHOK SOKSHAM NISHANT	
11	Ku	FULKUWAR PRIYA SANTOSH	
12	Ku	GAJBHIYE SWEJAL PRASHANT	
13	Ku	GONNADE MADHURIMA SHAILESH	
14	Ku	IRGURALA VIDYA CHANDRAIAH	
15	Ku	JIBHEKAR SAMRUDDHI KISHOR	
16	Ku	KALE AVANI PREMDAS	
17	Ku	KHADSE CHETANA MORESHWAR	
18	Ku	KUBADE TEJASWI MOTIRAM	
		Due	
		Present	16
		Absent	02
		Sign. of Invigilator	

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)
 Class :- B. Sc. - II (III & IV Sem)
 Subject :- PCM Section :- A Batch :- M-2

Sr. No		Students Full Name	Signature
1		LOKHANDE KASHISH SUHAS	Kashish
2	Ku	LUTE SUHANI RAMESHWAR	Suhani Lute
3	Ku	MENDWADE AISHWARYA PRAKASH	Ayush
4		NAMDEO ARYAN UMASHANKAR	Aryan
5	✓	PAIGAMI MANISH RAJENDRA	Absent 7028912438
6	Ku	PAL VAISHNAVI VINOD	Vaishnavi
7	Ku	SAHU APURVA TAPAN	Asahy
8	Ku	SAPATE PORNIMA PRABHU	Addmission cl. Absent 9022776032
9	Ku	SONTAKKE RAJVEE SAROJ	Rajvee
10	Ku	THAKARE SUHANI SUKHADEO	Suhani
11	Ku	THAKUR KRITI AINKATRAO	Kriti
12	Ku	TOMAR TANU LXANDERKUMAR	Tanujomor
13	Ku	TONGE SUHANI ANAND	Anand
14		VYAS HIMANSHU MUKESH	Himanshu
15	✓	WAHANE PREMANSHU ANIL	Premanshu
16	Ku	WAHANE TEJASVI PRAVIN	Tejasvi
17	Ku	WASNIK RUTIKA VINAYAK	Rutika
		Due	19
		Present	05
		Absent	Approved
		Sign. of Invigilator	

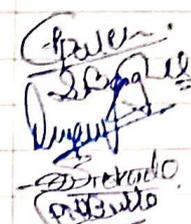
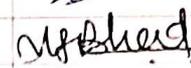
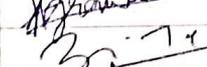
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Shri Shivaji Education Society Amravati's
Science College, Congress Nagar, Nagpur
B.Sc. and BCA Part-II Sem IV
Environmental Studies
2023-2024

B.Sc Sem V	Batch	Batch No.	Room No.	Name of Invigilator	Signature
V	PCSM	M 6	B 12	Mrs. Shraddha Yeole	
		M 7		Shalaka Saygaokar	
	SCSM	M 8		Ku. A. A Choudhari	
		M 9		Ms. Prachi Khobragade	
	CBZ	B 3	B 13	Ms. Prajakta Feddewar	
		B 4		Ms. Payal Talekar	
	CMBT	B 5	B 9	Ms. Santhari Sarkar Dr. Sapna Baghel	
		B 6		Ms. Nupur Deshmukh	
	PEM	M 3, 4	C 9	Mrs. Sarika Tekade	
	ECSM	M 10		Mrs. Pallivi Butle	
CZM	B1	B 7	Ku. Kanchan Jivanapurkar		
CBM	B2	B 6	Mrs. Mayuri Bhad		
CGM	G1		Ku. Shivani Patil		
CBG	G2	C 5	Dr. Shilpa Katre		
PCG	G3		Ms. Chanchal Jain		
PCM	M1	C 6	Ms. Pragati Bire ms R.R.Pali		
	M2		Ms Shruti Agrawal		
BCA		C 10	Ku. Anandi Banginge		
			Ku. Ritika Ganvir		
			Ku. Amruta Bais & V. Lokhande		
			Ku. Rasika Bagal		

Shri Shivaji Education Society Amravati's
Science College, Congress Nagar, Nagpur
B.Sc. and BCA Part-II Sem IV
Environmental Studies

2023-2024

B.Sc Sem IV	Batch	Batch No.	Room No.	Name of Invigilator	Signature
B.Sc	PCSM	M 6	B 12	Mrs. Shraddha Yeole	
		M 7		Shalaka Saygaokar	
	SCSM	M 8	Ku. A. A Choudhari		
		M 9	Ms. Prachi Khobragade		
	CBZ	B 3	B 13	Ms. Prajakta Feddewar	
		B 4		Ms. Payal Talekar	
	CMBT	B 5	B 9	Dr. ^{Sapna Baghel} Sanhari Sarkar	
		B 6		Ms. Nupur Deshmukh	
	PEM	M 3, 4	C 9	Mrs. Sarika Tekade	
	ECSM	M 10		Mrs. Pallivi Butle	
CZM	B1	B 7	Ku. Kanchan Jivanapurkar		
CBM	B2	B 6	Mrs. Mayuri Bhad		
CGM	G1	C 5	Ku. Shivani Patil		
CBG	G2		Dr. Shilpa Katre		
PCG	G3		Ms. Chanchal Jain		
PCM	M1		C 6	Ms. Pragati Bire ^{ms. P.P. Sidi}	
	M2	Ms Shruti Agrawal			
BCA			C 10	Ku. Anandi Banginge	
				Ku. Ritika Ganvir	
				Ku. Amruta ^{S.V. Lekhande} Bars	
			Ku. Rasika Bagal		

38	Ku	HEDAU CHETNA SUNIL	<u>Chetna</u>
39		HIRUDKAR PRASHANT KISANAJI	
40	Ku	HULKE PRACHI MAHESH	<u>P</u>
41	Ku	JAULKAR TANUSHREE RAM	<u>T</u>
42		KAMBLE DARSHAN SUDESH	
43		KAPSE EKNATH VIJAY	
44	Ku	KATRE PRANJALI CHANDRAKANT	<u>Pranjali</u>
45	Ku	KHANDARE NANDINI VIJAYRAO	<u>N</u>
46	Ku	KHANDATE VANSHIKA ARUN	
47		KHANDEKAR PIYUSH CHANDRAMANI	<u>Piyush</u>
48		KHAN MOIN ABDUL WAHID	
49		KHARABE YASH PRAVIN	<u>Yash</u>
50		KOKATE MANAS SHAILENDRA	<u>Manas</u>
51	Ku	KOLHEKAR TANUSHREE REVNATH	
52		KSHIRSAGAR HARSH ASHISH	<u>H</u>
53		KUHITE KRUNAL AJAY	<u>Krunal</u>
54	Ku	LATKAR AISHWARYA NAMDEV	
55		MAHAMUNE ALKESH ARUN	<u>A</u>
56		MALGHATE TANMAY PREMGOPAL	<u>Tanmay</u>
57	Ku	MALGHATE TULSI UMAKANT	
58		MANE ADITYA KAILAS	<u>Aditya</u>
59		MASRAM ANURAG GANESH	<u>Anuraga</u>
60	Ku	MESHARAM RUCHIKA SHANKAR	<u>Ruchika</u>
61	Ku	MESHARAM VAIBHAVI CHANDRASHEKHAR	<u>Vaibhavi</u>
62		MISHRA ANURAG HARISHKUMAR	
63	Ku	NAGPURE PRANALI PRABHAKAR	
64	Ku	NAKSHANE SAMIKSHA NARENDRA	<u>Samiksha</u>
65	Ku	PADWE YASHASHREE RAMESHRAO	
66		PANDEY ANUPAM RAKESH	
67	Ku	PANDEY PRITI BIJENDRA	<u>Priti</u>
68	Ku	PARDHI KHUSHEE UDELAL	<u>Khushhee</u>
69	Ku	PATITE KOMAL KAILASH	
70	Ku	PATLE TRUPTI ASHOK	<u>Trupti</u>
71	Ku	PATLE VAIBHAVI DHANPAL	
72		PATRE NITESH NEHARULAL	<u>N</u>
73		PAWAR AYUSH BABAN	<u>Ayush</u>
74	Ku	PISE RAJNI MANOJRAO	
75		RAHANGDALE GAURAV LAXMICHAND	
76	Ku	RAJGE SNEHAL RAVINDRA	<u>Snehal</u>
77	Ku	RAMTEKE SHRUSTI RAJESH	
78	Ku	RAUT RISHITA ASHOK	<u>Shruti</u>
79		SAHARE SARVESH RAMESH	
80		SANAP VIKAS NAMDEO	<u>Vikas</u>

81	Ku	SHAHARE PUJAN SANJAY
82	Ku	SHARNAGATE ARCHANA TEJRAM
83	Ku	SHENDE AKANKSHA AJAYKUMAR
84		SONBARSE YASH NARESH
85	Ku	TAKALKHEDE HARSHALI ASHOK
86	Ku	TAMBULKAR PUSHPAK ANIL
87		TAREKAR AAYUSH RAJENDRA
88		TEMBHARE DEVASHISH SANTOSHKUMAR
89	Ku	THAKRE ISHWESHWARI RAJENDRA
90	Ku	THAWARE NAMRATA PRAMOD
91		THOKAL ABHISHEK SANJAY
92		THORAT OM PANKAJ
93	Ku	TURKAR TANVI DINESH
94	Ku	UMARE KAJAL ASHOK
95	Ku	VAIDYA NEHA VIJAY
96	Ku	WAGH SHREYA LAHU
97		WANKHEDE TEJAS DNYANESHWAR
98	Ku	WARATKAR NIKITA SATISH
99		WASNIK ANURAG RAJESH
100	Ku	WASNIK SNEHA SANDIP
101	Ku	WELE SANJANA VINOD
102		YADAV SHLOK CHANDAN
103		YEKUDE ANSHU GUNWANT
104	Ku	YEKUDE TEJASWINI PUNDLIK
105	Ku	YENKAR LEENA MURLIDHAR
106	Ku	ZADE ANUJA VILAS

Pujan
Archana

Yash
Pushpak

D.S. Tembhare
MA

Om
Tanvi

Neha

Nikita
Anurag

Shlok

Tejaswini

Anuja

Environment Project Topic

Topic

- 1) Pollution, Control of Pollution & Prevention
- 2) Climate Change
- 3) Biodiversity
- 4) Recycling
- 5) Sustainability
- 6) Energy conservation
- 7) Environmental economics
- 8) Wildlife Conservation
- 9) Environmental ethics
- 10) Renewable energy
- 11) Marine Conservation
- 12) Water conservation
- 13) Solar Panel & Wind Turbines
- 14) Recycling
- 15) Human Impact on forests
- 16) Water Purification

Project Submitted List

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)
Class :- B. Sc. - II (III & IV Sem)
Subject :- CBZ Section :- C Batch :- B-4
Project Submission

Sr. No	Roll	Students Full Name
1		HAWARE JAYESH ATUN
2		JAISWAL KASHISH MANOJ
3	Ku	JAISWAL SALONI SATISH
4	Ku	KALAMBI SHREYA GUNWANI
5	Ku	KASEKAR EKTA SANJAY
6	Ku	MADAN DAKSHITA SANJAY
7	Ku	MANAPURE TANUSHREI ROHIT
8	Ku	MOHADIKAR SHRUTI PURUSHOTTAM
9	Ku	NAHATE ASHWINI RAVI
10	Ku	RAUT SANIKA VILAS
11	Ku	RAUT SRUSHTI BHIMRAO
12	Ku	SAMRIT SMITA ARVIND
13	Ku	SARODE PRACHI DHARMENDRA
14	Ku	SATHAWANE MRUNMAYEE PRAMOD
15	Ku	SHINDE BHAGYSHREE VILAS
16	Ku	SHINDE MRUDUL RAHUL
17	Ku	SHINDE SHRAVANI RAMESH
18	Ku	SHINDE AKANSHA VIJAY
19	Ku	SINGH SHIPRA PAWAN
20	Ku	TODASE ISHIKA SUBHASH
21	Ku	WALKE DEVIYANI RATNAKAR
22	Ku	ZADGAONKAR AVANTI ANIRUDHA
23	Ku	ZUNZUNKAR TANUSHREI RAMBHAU

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.

ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- CBZ. Section :- C Batch :- B - 3

Project Submission

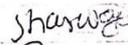
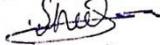
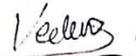
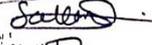
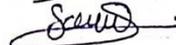
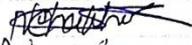
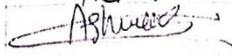
Sr. No	Roll	Students Full Name
1	Ku	ADROKAR TULNA DILIP
2		AGNIHOTRI DEVESH MAHESH
3	Ku	ALAM ALIYA MD AFTAB
4	Ku	ALONE KHUSHI PRABHUDAS
5	Ku	ANBOLIKAR ISHIKA MANISH
6	Ku	BAGDE DIYA DELPAK
7	Ku	BAGHEL UMAKANTI JAGMOHAN
8		BAISWARE ADITYA RAJESH
9	Ku	BHAGAT ANURADHA ARUN
10	Ku	BHAISARE SIJAL SUSHIL
11	Ku	BHONGADE SNEHA MANISH
12	Ku	BISEN MINAL SHANKAR
13	Ku	BORSE PRANALI ANIL
14	Ku	CHADOKAR GARIMA WAMANRAO
15	Ku	CHATAP PAYAL RAMRAO
16	Ku	DESHMUKH ROHINI VINOD
17	Ku	DHOLE MANJIRI ANIL
18		DORLE YASH SUNIL
19		DUTTA RAVEN SONI
20	Ku	FULZELE SUHANI SAHADEO
21	Ku	GHAYWAT YASHASHREE SANJAY
22	Ku	GHORE VANUSHKA VINOD
23	Ku	GUPTA MOHINI MAHENDRAKUMAR

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- PCSM Section :- B Batch :- M - 6

Project Submission

Sr. No	Roll	Students Full Name	Signature
1		BAWANKULE ANURAG AVIN	
2		BHOTMANGE YASH ASHOKRAO	
3	Ku	BHUTE VAISHNAVI CHANDRASHI KHAR	
4	Ku	CHANODE SONU SHI SHRAO	
5	Ku	CHAUDHARI SANIKA RAVINDRA	
6		DABHADE SAURABH DADARAO	
7	Ku	DAKHOLE MUGDHA RAJESH	
8		DANGORE SOHAM NITIN	
9	Ku	DHABRE VAISHNAVI DHIRAJ	
10	Ku	DHAWADE SHRAWANI DAITA	
11		DOVAS SAHARSH SURESH	
12	Ku	GAIDHANE SMITA PURUSHOTTAM	
13		GAIKI VEDANT PRASHANT	
14	Ku	GANVIR SALONI RAJKUMAR	
15	Ku	GIRDE CHEENA PRAKASH	
16	Ku	HEDAU SAYLI VIVEK	
17		JANGDE DIVANSH SANJAY	
18	Ku	KAMBLE DIVYA DINESH	
19	Ku	KAROKAR SHEJAL DIPAK	
20	Ku	KASHIKAR SANIKA RAHUL	
21	Ku	KHANDATE NEHA KISAN	
22	Ku	KHARWALE ASHWINI RATIRAM	

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur,
ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- PCG Section :- D Batch :- G - 3

Project Submission

Sr. No	Roll	Signature
1	Ku ADHAU PURVA PRAMOD	<u>Purva</u>
2	Ku CHAUDHARI DURGESHWARI RAMPRASAD	<u>Dr.</u>
3	Ku DHORE SADICHCHHA DILIP	<u>Sad</u>
4	Ku GUPTA KSHITIJ ADITYASHEKHAR	<u>Kshitiij</u>
5	Ku HAJARE POOJA RAJU	<u>Pooja</u>
6	Ku INGLE NISHCHAL SHILPA	<u>Nish</u>
7	Ku JANGLE VAISHANAVI ROSHAN	<u>VA</u>
8	Ku KUNDARPAWAR ARYA VIKAS	<u>Arya</u>
9	MASKHARE MAYUR PRASHANT	<u>MP</u>
10	Ku MESHARAM MASUM SUDHAKAR	<u>Masum</u>
11	Ku PALANDURKAR ANUSHKA AMAR	<u>Anushka</u>
12	PATIL ROHIT SACHIN	<u>Rohit</u>
13	Ku PAWAR SUMAN SHEMEKHIL	<u>Suman</u>
14	Ku SHEIKH MANTESHA TABASSUM ALTAF	<u>Mantesha</u>
15	Ku TUPAT MAYURI RAJESH	<u>M.R. Tupat</u>
16	Ku WUIKEY ARYA ARUN	<u>Arya</u>

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.

ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- CBG Section :- D Batch :- G - 2

Project Submission

Sr. No	Roll	Students Full Name
1	Ku	MOHAMMED SAHIL ANWAR MOHD SADIQUE MOTIWALA S
2	Ku	BANSOD ANJALI VISWAS Anjali
3	Ku	BEDADE MANISHA JANARDAN manish
4	Ku	BOPCHE PAYAL NANDKISHOR Payal
5	Ku	KAMBLE SAYALI CHANDRAPAL Sayali
6	Ku	LONARKAR JANHAVI PRAMOD Janhavi
7		MANWATKAR AAHAN DEEPAK Aahan
8	Ku	NARNAWARE SAKSHI ANIL Sakshi
9	Ku	NIMJE ARNIKA SUSHILKUMAR Arnika
10	Ku	RAMTEKE HITALI PADMAKAR Hitali
11	Ku	RANGARI YASHIKA SUSHIL Yashika
12	Ku	SALVE SAKSHI NITIN Sakshi
13	Ku	UIKE VIDYA MAROTRAO Vidya
14	Ku	UIKEY GAYATRI TEJRAM Gayatri
15	Ku	WAHANE KOMAL DEVANAND Komal

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
ENVIRONMENTAL STUDIES EXAMINATION (2023 – 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- CMBT Section :- C Batch :- B – 5

Project Submission

Sr. No	Roll	Students Full Name	
1	Ku	ANASANE VAIDEHI GANESH	
2	Ku	ANBOLE TRUPTI DNYANESHWAR	
3		ATILKAR PRANAY DNYANESHWAR	
4	Ku	BAGDE YASHIKA PRAMOD	Pranay.
5	Ku	BARDE VISHA PRAKASH	Yashika
6	Ku	BHOYAR HEMAD AJAY	Hemad
7	Ku	BHUSHANWAR MRUNALI NARESH	Mrunali
8	Ku	BISEN KAJAL DEBILAL	Kajal
9	Ku	BOLE ANCHAL ANOOP	Anchal
10	Ku	BONDE SHRUTI VINOD	Shruti
11	Ku	BONDRE TITHI KUSUMAKAR	Tithi
12		BORKAR DUSHANT RUSHI	Dushant
13	Ku	BRAMHANKAR SMRUTI SANJAY	Smruti
14		CHAVHAN AYUSH DILIP	Ayush
15	Ku	CHIKHALKAR HARSHADA WASUDEV	Harshada
16	Ku	CHOUDHARI BHARVI VIKAS	Bharvi
17	Ku	DALVI CHETNA KAILAS	Chetna
18	Ku	DHOBE RIYA SATISH	Riya
19	Ku	GAJBHIYE ARPITA KISHOR	Arpita
20	Ku	GHUGAL RUSHALI GHANSHYAM	Rushali
21	Ku	GUJWAR KHUSHBU PURANSINGH	Khushbu
22		HAKIM SHAFIN RAFIYODDIN	Shafin
23		HIWARKAR RAUNAK KRISHNA	Raunak
24	Ku	INGOLE NIKITA BANDU	Nikita
25	Ku	ISHWARKAR KANIKA YOGRAJ	Kanika
26	Ku	JAMBHULKAR KALSHIKA SUDESH	Kalshika
27	Ku	JIWANE GRECY CHANDU	Greacy
28		JOSHI ARYAN SHRIPAD	Aryan

29		KADAMDHAD MAYUR YOGESHWAR
30	Ku	KALAMKAR SHRAVANI MADHUKAR
31	Ku	KALE GAURI ATUL
32	Ku	KAMBE ARPIT AVINASH
33	Ku	KAMBLE KOMAL SANJAY
34	Ku	KAWDE KHUSHI RAJU
35	Ku	KELAPURE SAI PRIYA RAMCHANDRA
36	Ku	KHOT SAMIKSHA GHANSHYAM
37	Ku	KOTHALKAR AWANTI SAHEBRAO
38	Ku	KULTHE SNEHA PAWAN
39		Janavi Samarth
41)		Humera Afroz
42)		Sign. Of Convener Mayur Kadhadhad
43)		Sankhi Vaidya
44)		Janika Zaid
45)		Mitali Thakre
46)		Yash Wani
47)		Khushi Singh
48)		Harshad Upadhyay

S.M. Kalamkar,

~~Arp~~

~~Khushi~~

~~Samita~~
~~Awanti K.~~

~~Janavi~~

~~Humera~~

~~Mayur~~

~~Sankhi~~

~~Janika~~

~~Mitali~~

~~Yash~~

~~Khushi~~

~~Khushi Singh~~

~~Harshad~~

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.

ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- CMBT Section :- C Batch :- B - 6

Project Submission

Sr. No	Roll	Students Full Name
1	Ku	KUTHE HEMAKSHI MAHESHKUMAR
2	Ku	MADAN MOKSHITA HARISH
3	Ku	MANKAR MAITREYEE KISHOR
4	Ku	MARASKOLE NETRA PRADEEPKUMAR
5	Ku	MATE SHREYA SUDHAKAR
6	Ku	MESHAM DIVYALI EKNATH
7	Ku	MORE DHANASHREE DEEPAK
8	Ku	NAIKWADE AASAWARI PRABHANJAN
9		PANDEY DURGESH GOKUL
10	Ku	PANDEY ISHIKA AMARNATH
11	Ku	PANDEY VISHAKHA SURENDRA
12		PATHADE SARTHAK RAJENDRA
13	Ku	PAWADE PRADNYA PURUSHOTTAM
14	Ku	POUNIKAR SAKSHI ROSHAN
15		RAKSHAK YUGANT LAXMAN
16	Ku	RAMTEKE ISHITA CHANDRASHEKHAR
17	Ku	RAUT NEHA BABURAO
18	Ku	RAUT SALONI GIRISH
19	Ku	RAUT SANIKA DILIP
20	Ku	ROHANKAR RIYA MUKESH.
21		Aishwarya zinkhede.

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.

ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- CGM Section :- D Batch :- G - I

Project Submission

Sr. No	Roll	Students Full Name
1	Ku	BAGHELE AARTI OMSHANKAR
2	Ku	BHONDGE KUNALI SATISH
3	Ku	BOMBARDE SHREYA VIJAY
4	Ku	CHOUDHARI NANDINI DINKAR
5	Ku	DHARMIK DEVASHREE BHAURAO
6	Ku	DHOKE SANJANA ANKUSH
7		DHUDSE ADITYA RITESH
8	Ku	GUDADHE VINA DILIP
9	Ku	KALE SUMATI SANJAY
10		KHARE JATIN SURESH
11	Ku	KOSEKAR KOMAL KISANA
12	Ku	MEHAR HIMANSHI VIJAY
13	Ku	NANDANWAR SALONI ARUN
14		NEMADE RAM ARUN
15	Ku	PATEWAR SHARVARI MANIKRAO
16	Ku	RAUT MOHINI MANOHAR
17		SAWARKAR SWAYAM KISHOR
18	Ku	UIKEY KRITIKA YOGESH
19		WAHALE PRESHIT RAJESH
20	Ku	WANKAR NANDINI LAXMAN
21	Ku	WANKHEDE SNEHAL SANJAY

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- PCM Section :- A Batch :- M - I

Project Submission

Sr. No		Students Full Name	Signature
1	Ku	ARVIWALA HUZIFA KHUZEMA	
2	Ku	BAGHEL SONAM SANTOSHKUMAR	S. Baghel
3	Ku	BAIG TASMIYA HAMID	Tasmiya
4		BARSAGADI KALASH SUDHAKAR	
5	Ku	BAWANKULE LAXMI DE VIDAS	Laxmi
6	Ku	BHASMOTE ARADHANA RAJI NDRA	A. Bhasmote
7	Ku	CHANNE TANISHKA PRAVEEN	
8	Ku	DATIR PRANJALI ANKALESH	
9	Ku	DESHMUKH JANHAVI VIRE NDRA	Janhavi
10		DHOK SOKSHAM NISHANT	S. N. Dhok
11	Ku	FULKUWAR PRIYA SANTOSH	
12	Ku	GAJBHIYE SWI JAL PRASHANT	S. Gaibhiye
13	Ku	GONNADI MADHURIMA SHAILLESH	
14	Ku	IRGURALA VIDYA CHANDRAIAH	Vidya
15	Ku	JIBHEKAR SAMRUDDHI KISHOR	S. Jibhekar
16	Ku	KALE AVANI PREMDAS	Avani
17	Ku	KHADSE CHITANA MORE SHWAR	Chitana
18	Ku	KUBADE TEJASWI MOTIRAM	T. Kubade

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.

ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- PCM Section :- A Batch :- M - 2

Project Submission

Sr. No		Students Full Name	Signature
1		LOKHANDE KASHISH SUHAS	<u>Lokhande</u>
2	Ku	LUTE SUHANI RAMESHWAR	<u>Suhani Lute</u>
3	Ku	MENDWADE AISHWARYA PRAKASH	<u>A. Mendwade</u>
4		NAMDEO ARYAN UMASHANKAR	<u>Aryan</u>
5		PAIGAMI MANISH RAJENDRA	<u>Manish</u>
6	Ku	PAL VAISHNAVI VINOD	<u>V. Pal</u>
7	Ku	SAHU APURVA TAPAN	<u>A.T. Sahu</u>
8	Ku	SAPATE PORNIMA PRABHU	<u>Pornima</u>
9	Ku	SONTAKKE RAJVEE SAROJ	<u>Rajvee</u>
10	Ku	THAKARE SUHANI SUKHADLO	<u>Suhani</u>
11	Ku	THAKUR KRITI AINKATRAO	<u>Kriti</u>
12	Ku	TOMAR TANU LXANDERKUMAR	<u>Tanu</u>
13	Ku	TONGE SUHANI ANAND	<u>Suhani</u>
14		VYAS HIMANSHU MUKESH	<u>Himanshu Vyas</u>
15		WAHANE PREMANSHU ANIL	<u>Premanshu</u>
16	Ku	WAHANE TJASVI PRAVIN	<u>Tjasvi</u>
17	Ku	WASNIK RUTIKA VINAYAK	<u>Rutika</u>

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- PCSM Section :- B Batch :- M-7

Project Submission

Sr. No		Students Full Name	Signature
1	Ku	MAMULKAR RAJVI PRASHANT	Rajvi
2	Ku	MANKAR SAYALI DEVRAO	Sayli
3	Ku	MARWADE SANIKA BHASKAR	Sawth.
4	Ku	MASKE MADHURA SUNIL	
5	Ku	MOURYA HARSHIT PRAMOD	Harshit
6	Ku	NASARI NIKHIL NARAYAN	Nikhil.
7	Ku	NASARI RAHUL RAJENDRA	Rahul.
8	Ku	NIRANJANE VRUDDHI SAWAN	Vruddhi.
9	Ku	PARDHI CHI TANA MANISH	Chetna.
10	Ku	PATIL PRERNA HANAMANT	Prerona.
11	Ku	RADKE GUNJAN BHASHKAR	
12		RAMTEKE SHASHANK HITIN	Shashank.
13	Ku	RATHE ARYA VINOD	Arya.
14	Ku	SAHU DEVSHRI ASHOK	Devshree.
15		SHIVHARE HARSHIT VIKRAM	
16		SULAKHE MANDAR CHANDRASHEKHAR	Mandass.
17		SURYAWANSHI VAIBHAV DURYODHAN	Vaibhav.
18	Ku	TALNIKAR LAVANYA RAMAKANT	Lavanya.
19	Ku	THAKARE PRACHI DILIP	Prachi.
20	Ku	TWARI PRIYA RAKI SHKUMAR	Priya.
21		TUBID YASHWARDHAN SIDHESHWAR	Yashwardhan.
22		Sayli Katoke.	Sayli
23		Sign. Of Convener Saloni Ganuie.	Saloni
24			

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur,
ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)
Class :- B. Sc. - II (III & IV Sem)
Subject :- SCSM Section :- B Batch :- M - 8

Project Submission

Sr. No	Roll	Students Full Name
1		BANGRE ARPIT MANOJ
2		BATWE HRUSHIKESH SANJAY
3	Ku	BHAYDE PRATLEKSHA PRAVIN
4		BHENDARKAR KHUSHRANG JAIPRAKASH
5	Ku	BHUJADE RUTUJA RAJENDRA
6		BISEN SAGAR ARUN
7	Ku	BISWAS APARAJITA APURBAKUMAR
8		CHOUHAN SOMAY SATISH
9	Ku	DE WANGAN MAHENDRA GANESH
10	Ku	DUDHANKAR RUPALI RAJESH
11		FULMALI HITESH SANTOSH
12	Ku	GAJBHIYE YASH RAJU
13	Ku	GAWANDE AMRUTA VIJAY
14	Ku	GAWANDE NEHA GAJENDRA
15	Ku	GONDANE ISHA DINESH
16	Ku	GUPTA PRINCY ASHOK
17	Ku	GUPTA VAISHNAVI BHARAT

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur,
ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- SCSSM Section :- B Batch :- M - 9

Project Submission

Sr. No	Roll	Students Full Name
1		INGLE AJINKYA MAHENDRA
2	Ku	KARANDE ASTHA GANGADHAR
3		KHODE YASH SANJAY
4	Ku	KUITE ANUSHKA VINOD
5	Ku	LICHADE AYUSHI KRISHNA
6	Ku	LOKHANDE AKANSHA ARVIND
7	Ku	MOHADIKAR AKSHITA PUSHPARAJ
8	Ku	NAGRIKAR ANUJA JAYANT
9	Ku	PANDEY KAMAL BRIJESH
10	Ku	PARATE PRANJAL JEEVAN
11	Ku	RAUT RAKSHA GAJANAN
12	Ku	SATFALE RAKSHA SANJAY
13	Ku	SINGALWAR FALGUNI ANIL
14	Ku	TOMAR ATHARVA JITENDRA
15	Ku	WAGDE ASHLESHA YUVRAJ
16	Ku	WAGHE SAKSHI SANDIP
17	Ku	YADAV SEJAL ASHOK

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.

ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- ECSM Section :- A Batch :- M-- 10

Project Submission

Sr. No	Roll	Students Full Name
1	Ku	AKRE KHUSHI KAILASH
2	Ku	BAGDE SHREYA TARACHAND
3	Ku	BARDE YASHIKA KUNDLIK
4		BHATTALWAR VARAD ATUL
5		CHANDEL JAY MANOJSINGH
6		CHAVAN PRATIK PREMDAS
7		DAWARE SARVESH SUDHIR
8	Ku	DOBLE VAISHNAVI GAJANAN
9	Ku	GHORMARE KRUTIKA ANKUSH
10		GHUGAL ABHISHAKTI HARIBHAU
11		HULKE VINAY MORESHWAR
12	Ku	KANHER JANHVI PANDHARI
13	Ku	KODANE PUNESHA DILIP
14	Ku	LENDE SANJANA KISHORJI
15	Ku	LUTTE HIMANSHI RAMESH
16	Ku	MANKAR UJJWAL RAJESH
17	Ku	MOHATURE TANHVI CHANDRASHIKHAR
18		UMREDKAR HARSHAL RAJESH

Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.
ENVIRONMENTAL STUDIES EXAMINATION (2023 - 2024)

Class :- B. Sc. - II (III & IV Sem)

Subject :- CZM Section :- C Batch :- B - I

Project Submission

Sr. No	Roll	Students Full Name
1	Ku	AYYAGARI RENUKA SUDHAKAR <u>Renuka</u>
2	Ku	BANTI SHRADDHA GUDDU <u>Shradha</u>
3	Ku	BEHAR KHUSHI RAJU <u>Khushi</u>
4	Ku	BHAISARE CHETANA DINESH <u>C.D. Bhaish.</u>
5	Ku	BHIMTE SHRIYA SURENDRAKUMAR <u>Shriya</u>
6	Ku	CHOUDHARY VAISHNAVI CHANDRAKANT <u>Vaishnavi</u>
7	Ku	GANVIR ANUSHKA ANIL <u>Anushka</u>
8	Ku	GOSWAMI DIVYA VIKAS <u>Divya</u>
9	Ku	GOSWAMI LAXMI KISHOR <u>Laxmi</u>
10	Ku	GUPTA SHREYA RAVINDRA <u>Shreya</u>
11	Ku	KALE MRUNALI CHANDRAJEET <u>Mrunali</u>
12	Ku	KOLHE HARSHINI ARVIND <u>Harshini</u>
13	Ku	LONDE HARSHADA RAJESH <u>Harshada</u>
14	Ku	MOHOD SAMRUDDHI SATISH <u>Samruddhi</u>
15	Ku	MUDE DIVYA SUDHAKAR <u>Divya</u>
16	Ku	PARIHAR SHREYA SUSHILSINGH <u>Shreya</u>
17	Ku	PATHADE MRUDULA PRAVIN <u>Mrudula</u>
18	Ku	PHAD ANURADHA RAJABHAU <u>Anuradha</u>
19	Ku	PUSADKAR ANNADA VIVEK <u>Annada</u>
20	Ku	RAMTEKE ROHANSHI SHESHRAJ <u>Rohanshi</u>
21	Ku	RATHOD SHALINI ANIL <u>Shalini</u>
22	Ku	RAUT RIYA TRILOKCHAND <u>Riya</u>
23	Ku	SAHARE JANVI RAJU <u>Janvi</u>
24	Ku	SHRIRAME FALGUNI SANDIP <u>Falguni</u>
25	Ku	THAKARE KADAMBARI SANJAY <u>Kadambari</u>
26		TIDKE VAIBHAV WAMAN <u>Vaibhav</u>
27	Ku	UPASE VAIDEHI MANOHAR <u>Vaidehi</u>
28	Ku	WARHEKAR TWINKLE GOKUL <u>Twinkle</u>
		Sign. Of Convener

Project Submission

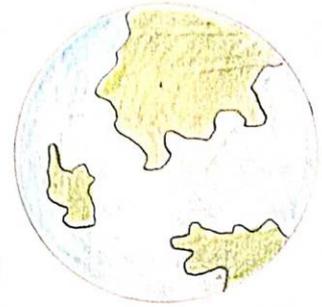
Sr. No	Roll	Students Full Name
1	Ku	ALDAR NUPUR RAJENDRA
2		BADGE HRUSHIKESH KIRAN
3	Ku	BHARNE POONAM NIRANJAN
4	Ku	BHUTE JANVI SACHIN
5	Ku	CHANGOLE ANUSHKA DEVIDAS
6	Ku	DALAL DHANASHREE VIKAS
7	Ku	DEOTALE SHRUTIKA DHIP
8	Ku	DESHMUKH TANVI RAJESH
9	Ku	DHAKATE KRUTIKA MAHESH
10		GHADGE SIDDHANTI RAMUJI
11	Ku	HEDYATULLAH SUHANA MD
12	Ku	JOGANI ISHA SURAJ
13		JUNGHARE SANCHIT SHESHRAO
14	Ku	KADU UNNATI UMESH
15	Ku	KAMDAR SURBHI NARESH
16	Ku	MALOT MUSKAN HUSAIN
17	Ku	MASRAM KHUSHBU DEVIAMAND
18		NAGARE TANMAY PRADIP
19	Ku	PAIDLEWAR SALONI DINESH
20	Ku	PAIGAMI MEETALI RAJENDRA
21		PATIL ANSHUL RAVINDRA
22	Ku	PRASAD SONAM RAMNATH
23	Ku	RALBANDIWAR UMARANI SANJAY
24	Ku	SINGH MUSKAN KUNDAN KUMAR
25	Ku	THAKUR SHRUSHTI DEEPAKSINGH
26	Ku	UPARKAR JULI VILAS
27	Ku	WALDE DURGA RAJU
28	Ku	WANKHEDE JUHI MANOJ

(Signature)

Dr. P.B.Zamarkar

Project

ENVIRONMENTAL STUDIES



NAME : SANIKA RAHUL KASHIKAR

CLASS : BSc II SEMESTER IV

GROUP : PCSM

BATCH : M6 ROLL NO : 26

DATE OF SUBMISSION : 28th march 2024

TOPIC : Human Population And The
Environment.

Human Population

And

The Environment

The relation between human population growth and the environment is complex and multifaceted. As the human population increases, it places greater pressure on natural resources, ecosystem and the environment as a whole. Here is a brief overview:

- 1) Resource Depletion: A growing population requires more resources such as food, water, energy and raw materials. This leads to overexploitation of natural resources, including deforestation, depletion of fisheries, and exhaustion of freshwater source.
- 2) Habitat Destruction: Human population growth often results in habitat destruction through activities such as urbanization, agriculture, and infrastructure development. This leads to the loss of biodiversity, fragmentation of ecosystem, and displacement of wildlife.
- 3) Pollution: Increasing population leads to higher level of pollution, including air pollution from industrial activities and transportation, water pollution from agriculture and urban runoff, and soil contamination from improper waste disposal. Pollution negatively impact human health, biodiversity, and ecosystem.
- 4) Climate Change: Human activities associated with population growth such as burning fossil fuels and deforestation contribute to climate change. Climate change poses significant challenges to biodiversity and ecosystem stability.

- 5) Overexploitation: Increasing human population leads to higher demands for resources such as food, water, timber and fuel. Overexploitation of these resources can lead to the decline or extinction of species, disrupting ecosystems and reducing biodiversity.
- 6) Invasive species: Human activities such as international trade and travel, facilitate the spread of invasive species to new areas. These non-native species can outcompete native species, disrupt ecosystems and contribute to declines in biodiversity.
- 7) Fragmentation: Human development often fragments habitats, isolating populations of species and reducing gene flow. Fragmentation can lead to decreased genetic diversity within populations, making them more vulnerable to environmental changes and disease.
- 8) Loss of Ecosystem: Biodiversity loss reduces the ability of ecosystems to provide essential services such as pollination, water purification, and carbon sequestration. This can have cascading effects on human well-being, including impacts on agriculture, water quality, and climate regulation.

Overall, the rapid growth of the human population exerts immense pressure on biodiversity and ecosystem stability, posing significant challenges for conservation efforts and the sustainable management of natural resources. Addressing these challenges requires co-ordinated efforts to reduce consumption, protect habitats, mitigate pollution, and promote sustainable development practices.

Carrying capacity refers to the maximum population size that an environment can sustainably support over the long term, given the resources available. When it comes to human populations, the concept of carrying capacity is complex due to our ability to modify our environment, develop new technologies and adapt behaviours.

Here are some key points regarding carrying capacity and human population:

- 1) Environmental Resources: The carrying capacity of the Earth for humans depends on factors such as available food, water, energy and space. These resources are finite and can become depleted if human population exceed sustainable levels.
- 2) Technological Advances: Human ingenuity and technological advancements have allowed us to temporarily exceed historical carrying capacities by increasing agricultural productivity, developing new energy sources, and improving resources management. However, these advances may have ecological and social consequences such as environmental degradation and inequality.
- 3) Ecological Footprint: The ecological footprint measures the amount of resources consumed and waste generated by a population compared to the Earth's capacity to regenerate those resources and absorb the waste. When the ecological footprint exceeds the Earth's biocapacity, it indicates that the population is exceeding the planet's carrying capacity.

4) Population Growth: Human population growth can outpace the Earth's capacity to support it sustainably, leading to overconsumption, resource depletion, and environmental degradation. Sustainable population management involves addressing factors such as birth rates, consumption patterns, and resource distribution.

5) Limit to Growth: Some researchers argue that there are limits to growth imposed by environmental constraints, and exceeding these limits could lead to ecological collapse. Proponents of this view advocate for policies that aim to stabilize or reduce human populations to ensure long-term sustainability.

In Summary, the concept of carrying capacity is crucial for understanding the relationship between human populations and the environment. While technological innovations have temporarily expanded the Earth's carrying capacity for humans, sustainable population management and resource conservation are essential for ensuring a healthy and prosperous future for both people and the planet.

Current Population Trends

In recent years, global population trends have been characterized by several key patterns:

- 1) Continued Growth: While the rate of population growth has slowed compared to previous decades, the global population continues to increase steadily. This growth is primarily driven by high fertility rates in developing regions, particularly in Africa and parts of Asia.
- 2) Urbanization: A significant trend is the rapid urbanization of populations. More people are moving from rural areas to cities in search of better economic opportunities and improved living standards. This shift has implications for resource consumption, infrastructure development, and environmental sustainability.
- 3) Ageing Population: In many developed countries, populations are aging as birth rates decline and life expectancy increases. This demographic shift poses challenges related to healthcare, pension systems, and workforce productivity.
- 4) Regional Variations: Population growth rates vary widely across regions. While some areas experience rapid population growth, others are grappling with stagnant or declining populations.

Challenges and Obstacles.

Addressing the challenges and obstacles associated with the impact of human population growth on biodiversity and ecosystem stability is essential for implementing effective conservation and sustainable development strategies. Here are some of the key challenges and obstacles.

1) Political and Economic priorities: In many cases, short term political and economic priorities may take precedence over long-term environmental considerations. Governments and business may prioritize economic growth and development over conservation efforts, leading to policies and practices that degrade ecosystems and threaten biodiversity.

2) Lack of Awareness and Education: A significant obstacle is the lack of awareness and understanding among the general public, policymakers, and stakeholders about the importance of biodiversity and ecosystem stability. Without adequate education and outreach efforts, it can be challenging to mobilize support for conservation initiatives and sustainable development practices.

3) Conflict Interests and Stakeholder Engagement: Conservation efforts often involve navigating complex social, cultural, and economic factors, as well as conflicting interests among stakeholders. Engaging diverse stakeholders, including local communities, indigenous peoples, governments, NGOs, and business, in decision-making processes can be challenging but is crucial for achieving sustainable outcomes.

4) Resource Constraints: Limited financial resources and capacity can hinder conservation efforts, particularly in developing countries where resources may be scarce. Insufficient funding for conservation programs, research, monitoring, and enforcement can impede progress in addressing biodiversity loss and ecosystem degradation.

5) Fragmented Governance and Coordination: Biodiversity and ecosystems often transcend political boundaries, requiring coordinated efforts across multiple sectors and jurisdictions. However, governance structure may be fragmented, with overlapping mandates and conflicting interests, making it difficult to implement cohesive conservation strategies and policies.

Conclusion

In conclusion, the relationship between human population and the environment is complex and multifaceted. As global population trends continue to evolve, it is imperative to recognize the interconnectedness between population growth, resource consumption, and environmental sustainability.

The evidence presented highlights the significant impacts of population growth on the environment, including deforestation, climate change, habitat loss, resource depletion, and pollution. These environmental challenges not only threaten ecosystems and biodiversity but also pose risks to human health, livelihoods, and future generations well-being.

Addressing these challenges requires a comprehensive approach that integrates population policies, environmental conservation efforts, technological innovations, and international cooperation. Strategies for sustainable development must prioritize equitable access to resources, promote renewable energy and efficient resource use, and support resilient ecosystems.

Moreover, it is essential to recognize the role of human behaviour, societal norms, and cultural practices in shaping population dynamics and environmental impacts. Education, empowerment, and awareness-raising efforts are critical for fostering sustainable lifestyles and promoting responsible stewardship of natural resources.

In navigating the complex interplay between human populations and the environment, collaboration among governments, civil society, academia, and the private sector is essential. By working together, we can develop holistic solutions that balance the needs of present and future generations while safeguarding the planet's ecological integrity.

Ultimately, addressing the challenges posed by population growth and environmental degradation requires a collective commitment to sustainable development, social equity, and environmental stewardship. Only through concerted action and shared responsibility can we build a more resilient and prosperous future for all.