



R. C. Patel Educational Trust's
R. C. Patel Arts, Commerce and Science College
Shirpur-425405, Karvand Naka, Dist.- Dhule (Maharashtra)
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Affiliated to: K. B. C. North Maharashtra University, Jalgaon-425001

Self Study Report (SSR): 2024 (4th Cycle)



Criteria - 1
Curricular Aspects

Key Indicator - 1.3
Curriculum Enrichment

Metric No. - 1.3.2 (QnM)

Percentage of students undertaking project work/field work/ internships
(Data for the latest completed academic year)

Submitted to
National Assessment and Accreditation Council, Bangalore



R. C. Patel Educational Trust's

R. C. Patel Arts, Commerce and Science College

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President

Hon. Bhupeshbhai Patel

Principal

Dr. D. R. Patil

Date: 15/06/2024

Declaration

This is to declare that, the information, reports, true copies of the supporting documents, numerical data etc. submitted in these files is verified by Internal Quality Assurance Cell (IQAC) and it is correct as per the office record.

This declaration is for the purpose of NAAC accreditation of the HEI for the 4th cycle assessment period 2018-19 to 2022-23.

Place: Shirpur

Date: 15/06/2024

Dr. Sandip P. Patil

IQAC Co-ordinator

IQAC Coordinator

R. C. Patel Educational Trust's

R. C. Patel Arts, Commerce and Science College

Shirpur, Dist.-Dhule (M.S.) 425405



Dr. D. R. Patil

IQAC Chairman & Principal

PRINCIPAL

R. C. Patel Educational Trust's

R. C. Patel Arts, Commerce and Science College

Shirpur, Dist.-Dhule (M.S.) 425405



R.C.Patel Art's Commerce and Science College, Shirpur -425405
Student under taking project work/ Field Work/ internship
For the Academic year 2022-23

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Department of Physics Class: T.Y.B.Sc. 2022-23

Course Code	Sr.No	Student Name	Project Title
PHY 359 & 369 Project work	1.	Banjara Shilpa Bhatusing	Synthesis and optical properties of Pbs thin film
	2.	Girase Darshana Prakashsing	Synthesis and Optical Properties of copper sulfide thin film using Chemical Bath System
	3.	Koli LalitaBai Ravindra	Synthesis and optical properties of lead sulfide thin film using chemical bath deposition method
	4.	Shaikh Asma Kaosar Kalimoddin	Synthesis and optical properties of cadmium sulfide thin film using chemical bath deposition method
	5.	Teli Mariyam Shaikh Ayyub	Synthesis and optical properties of cadmium sulfide thin film using chemical bath deposition method
	6.	Marathe Maheshwari Rajendra	Dielectrics and scattering Properties of a soil at X band Microwave Frequencies
	7.	Solanki Shweta Jagdish	Dielectrics and emissive behavior of soil at microwave frequencies.
	8.	Shimpi Puja Dipak	Study the optical properties of TiO ₂ nanoparticles by green synthesis method
	9.	Dhangar Girish Pandurang	Study of Single slit and double slit of LASER beam.



Department of Computer Application
T.Y.B.C.A. Project Work list 2022-23

Course Code	Sr.No	Name of Student	Project Title
BCA-57 Project Work	1.	Ahire Snehal Sadashiv	Drug Mart Management System
	2.	Badgujar Kamlesh Vikram	Tourism ManagementSystem
	3.	Banjara Vishnu Gokul	Online Voting Management System
	4.	Bhamare Gitraj Rajendra	Online DJ Booking Management System
	5.	Bhamare Kamlesh Rajendra	E – Ticket Management System
	6.	Bhavsar JuiDiapk	Zoo Management System
	7.	Bhoi Ganesh Sakharam	Online Examination Management System
	8.	Borse Rushikesh Madhukar	Electronic Gadget Management System
	9.	Chaudhari Aditya Bhupendra	E-Commerce Management System
	10.	Chaudhari Avantika Tarachand	E – Mobile Shop Management System
	11.	Datir Kajal Dinesh	Art Gallery Management System
	12.	Deore Dipak Sanjay	Library Management System
	13.	Deshmukh Mohit Nilachand	Student Result Management System
	14.	Gavali Rupali Laxman	Car Rental Management System
	15.	Gavit Amruta Gangadhar	Pet Shop Management System
	16.	Patil Ketan Pravin	Hostel Management System
	17.	Patil Krunal Santosh	Resort Management System
	18.	Patil Kunal Nandkishor	Auto Taxi Management System
	19.	Patil Lokendra Ram	Dairy Farm Shop Management System
	20.	Patil Mohit Dagadu	Shop Management System
	21.	Patil Parimal Sahebrao	Hotel Management System
	22.	Patil Prafful Sunil	Driving School Management System
	23.	Patil Pranay Vishwasrao	E-Bill Management System
	24.	Patil Rohini Rajesh	Traveller Management System

25.	Patil Ruchika Mangaldas	Loan Management System
26.	Pawar Bhushan Shivaji	Gift Shop Management System
27.	Patil Urmila Ashok	Online Bank Locker Management System
28.	Patil Vaibhav Kailas	Bike RentManagement System
29.	Patil Yuvraj Manohar	Medical Shop Management System
30.	Patve SohailSk Raees	Doctor Appointment Management System
31.	Pawara Vinita Ambalal	Online shopping System
32.	Rajput Diya Prashant	Petrol pump management System
33.	Rajput Diya Prashant	Petrol Pump Management System
34.	Saindane Roshni Avinash	Hotel Management System
35.	Shimpi Sayali Dipak	Online library Management System
36.	Shinde Mahesh Bhikan	Online bus booking using asp.net
37.	Solanki Parth Pruthviraj	Blood Bank Management System in PHP
38.	Sonawane Om Ashok	School management System (yes.com)
39.	WadekarHrushikeshDilip	Online voting System using ASP. Net
40.	Yais Hemant Shriram	Online Food Ordering System



Department of Computer Application Field Work List
T. Y. B.C.A. 2022-23

Course Code	Sr.No.	Student Name	Field work title
BCA-57 Field Work	1.	Rajput Diya Prashant	Study On Myntra app
	2.	Shimpi Sayali Dipak	
	3.	Patil Rohini Rajesh	Study On Flipkart
	4.	Shisode Vaishnavi Gokul	
	5.	Chaudhari Avantika Tarachand	Study on Online Shopping (Meesho)
	6.	Pawara Vinita Ambalal	
	7.	Koli Vaishnavi Suresh	Study on Literacy of Student
	8.	Patil Urmila Ashok	
	9.	Patil Gayatri Chandrakant	Study On YouTube
	10.	Saindane Roshni Avinash	
	11.	Mali Neha Gulab	Study On Online PharmaEasy.com
	12.	Nikam Bhumika Narendra	
	13.	Gavali Rupali Laxman	Study On Online Food Ordering System
	14.	Gavit Amruta Gangadhar	
	15.	Bhavsar JuiDiapk	Study On Online Travel booking
	16.	Datir Kajal Dinesh	
	17.	Javheri Bhumika Santosh	Study on Digital Library Management Application (MOPAC)
	18.	Patil Krunal Santosh	
	19.	Patil Jayesh Jagdish	Study On Google Play
	20.	Wagh Kunal Chandrakant	
	21.	Borse Rushikesh Madhukar	Impact of Online Learning
	22.	Khairnar Ritesh Shivaji	
	23.	Girase Divyesh Harpalsingh	

24.	Jadhav Kiran Rajendra	Study On Amazon Services
25.	Chaudhari Aditya Bhupendra	Study On E-Banking System
26.	Mali Nikhil Sanjay	
27.	Bhoi Ganesh Sakharam	
28.	Patil Ketan Pravin	Study On E-Commerce
29.	Mahajan Mayur Gopal	Study On Cyber Security
30.	Patil Prafful Sunil	
31.	Kulkarni Sanket Keshav	
32.	Patil Yuvraj Manohar	Impact on Good and Service
33.	Banjara Vishnu Gokul	Tax(GST)
34.	Patve Sohail Sk Raees	Study On OLX
35.	Patil Pranay Vishwasrao	
36.	Rajput Suchit Sandipsing	Study On Online Learning
37.	Khatik Sufiyan Hafij	Study On Paytm Mall
38.	Zingabhoi Divesh Ashok	
39.	Khatik Kuresh Shakil	Study On Online Banking (HDFC)
40.	Pimpale RushakMaharu	
41.	Bhamare Gitraj Rajendra	Study On Netflix
42.	Saindane Dhananjay Ramesh	
43.	Patil Lokendra Ram	Study on E- Communication
44.	Patil Vaibhav Kailas	
45.	Girase Sudarshan Surendra	Study on W3School.Com Website
46.	Jamadar Sumit Pralhadsing	
47.	Deshmukh Mohit Nilachand	Study on Facebook
48.	Jadhav Swapnil Lakhesing	
49.	Mahajan Jayesh Gopal	Study On Online Hotel Booking

50.	Mali Khushal Pravin	System
51.	Mohane Dwarkadish Gukul	Study On www.Zoom.Com
52.	Patil Kunal Nandkishor	
53.	Solanki Parth Pruthviraj	Study On Cloud Computing
54.	Yais Hemant Shriram	
55.	Patil Hitendra Shivaji	Study On E-Banking
56.	Patil Parimal Sahebrao	
57.	Deore Dipak Sanjay	Impact Of Social Media On Student
58.	Mali Nilesh Eknath	
59.	Girase Kishor Rajendra	Study On E-Waste System
60.	Girase Nikhil Rajendrasing	
61.	Patil Bhagyashri Devidas	Study On Online SBI
62.	Patil Ruchika Mangaldas	
63.	Sonawane Gaurav Ramesh	Study On E-Banking (SBI)
64.	Sonawane Om Ashok	
65.	Mali Vaishnavi Rajendra	Study on Biometric Attendance System
66.	Girase Ganesh Chhotusing	Study on UnAcademy
67.	Badgujar Kamlesh Vikram	
68.	Bhamare Kamlesh Rajendra	Study on Netflix
69.	Patil Mohit Dagadu	
70.	Wadekar Hrushikesh Dilip	Study on Phonepe
71.	Shinde Mahesh Bhikan	
72.	Patil Bhushan Raghunath	Study on BHIM App
73.	Sattesa Ankit Ravindra	
74.	Pawar Bhushan Shivaji	
75.	Mane Ashok Saudagar	

	76.	Patil Chetan Digambar	
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Department of Computer Application and Managements

T. Y. BMS (e-Com) Sem-VI Project List 2022-23

Course Code	Sr.No.	Student Name	Project Title
BMS E.5.7- Project Work	1.	Baviskar Swati Gopal	Hospital Management System
	2.	Bhoi Mayur Prabhakar	Retailer Management System
	3.	Chaudhari Darshana Devidas	Bank Management System
	4.	Chaudhari Jayesh Devidas	Textile Management System
	5.	Marathe Bhavesh Anil	Photo Studio Management System
	6.	Marathe Mahesh Vilas	Blood Bank Management System
	7.	More Divya Ashok	Medical Store System
	8.	Nile Rohit Narendra	Fertilizer Management System
	9.	Paliwal Prince Prakash	Kids cloth Shop Management System
	10.	Pardeshi VaibhavSanjaysing	Rashan dukan Management System
	11.	Patil Ankit Dnyaneshwar	Petrol pump Management System
	12.	Patil Pallavi Lalchand	College Library Management System
	13.	Pawara Anita Suresh	Medical Shop Management System
	14.	Pawara Ashwin Sardar	Hospital Management System
	15.	Pawara Bhagyashri Jagan	Hotel Management System
	16.	Pawara Suyog Shikarya	Laptop Sale Management System
	17.	Valvi Hemant Sakharan	Kirana Shop Management System
	18.	Koli Ashwini Ravindra	Flower Shop Management System
	19.	Nikam Priyanka Ishwar	Inventory Management System



Department of Chemistry
Paper Name: CH-O-4 (Annual) (133806)
Students list: M.Sc.-II Organic Chemistry (2022-23)

Course Code	Sr.No	Student Name	Project Title
Short Research Project CH-133806	1.	Seema Arun Borse	Ionic liquid promoted efficient synthesis of bis-coumarins
	2.	Jitendra Ramesh Chavan	
	3.	Rohini Mulchand Mahajan	
	4.	Srushti K. Patil	
	5.	Harshada Madhukar Patil	
	6.	Yogesh Harsing Rajput	
	7.	Suyog.S.Bhavsar	Clean synthesis of benzimidazoles Using dragon fruit peels water extract
	8.	Prasad C. Chaudhari	
	9.	Chandresh D. Kalal	
	10.	Ananda Y.Shelar	
	11.	Samadhan B. Shirshath	
	12.	Chandresh.D.Kalal	“Synthesis of Novel DES’s and their Application as Catalyst and Reaction Media for Organic Synthesis”
	13.	Lina. R. Bagale	
	14.	Jayesh S. Gavhal	
	15.	Neha P. Girase	
	16.	Swapnil. D. Warule	
	17.	Rohini C. Rajput	
	18.	Harshal. R. Patil	“Low Temperature Transition Mixture (LTTM) Promoted One Pot Three Component Synthesis of Beta-Enaminones Derivatives
	19.	Neha Subhash Patel	
	20.	Manish Jagdish Patel	
	21.	Siddhi Rajesh Patel	
	22.	Sagar Kantilal Patil	Design & Synthesis of Thymol-
	23.	Hemangi Mohanmahale	
	24.	Patil Jitendra Manohar	

25.	Patil Kunal Bharat	Appended Heterocyclic Compounds
26.	Shirsath Pallavi Ashok	
27.	Sonawanevishakharajendra	
28.	Manasi H Girase	“Design, Synthesis and Characterization of Triazalidines”
29.	Kshitija H Thorat	
30.	Trupti S Sonawane	
31.	Dinesh S Patil	
32.	Abhay M Patil	
33.	Nikam Yogeshwar Sarjerao	“Synthesis, characterization and fluorescence study of Some phthalein dyes”
34.	Bhamare Vishal Sanjay	
35.	Gavit Rutik Dasu	
36.	Bhavar Durgesh Dasharath	
37.	Kuwar Kunal Maharaj	
38.	Wadile Sumit Mohan	



Department of Computer Science: (CS-405)
List of students

Course Code	Sr.No.	Name of Student	Title of Project
CS-405 Mini Project Work	1.	Patel Trupti Kantilal	School Management System
	2.	Jadhav Rahul Ajmal	Employee Management System
	3.	Patil Megha Milind	Touch Less Food Ordering
	4.	Patil Mayuri Dinkar	Cotton Crop Disease Prediction
	5.	Rajput Trupti Prakashsing	Tourism System
	6.	Badgujar Megha Pradip	Online Event Management System
	7.	Yeshi Devyani Bharat	Point Of Sale System
	8.	Yelve Neha Kailas	Online Bus ticket Reservation
	9.	Pawara Lakshmi Ambalal	Online Coffee Shop
	10.	Thakare Chetena Hiranman	Doctor Appointment System
	11.	Patil Dipali Dilip	Medical Store Management System
	12.	Kapole Isha Dhananjay	Movie Ticket Booking System
	13.	Gavit Amisha Ganesh	Library Management System
	14.	Badgujar Neha Kishor	Car Health Insurance System
	15.	Gujrathi Bhupendrakumar Sureshlal	Online Cloth Shopping
	16.	Patil Bhavesh Satish	Visiting Card Creation System
	17.	Khairnar Sapna Vedu	Online Food Ordering
	18.	Patil Pallavi Sharad	Digital Agriculture Shop System
	19.	Wagh Bhagyashri Bhushan	Bakery Shop Management System
	20.	Bhoi Archana Jaypal	Medical Management System
	21.	Mahajan Kamini Ashok	Furniture Shop Management System
	22.	Wagh Ruchita Ramesh	Online Pizza Order
	23.	Marathe Durgesh Santosh	School Management System
	24.	Chavan Megha Sanjay	Online Mobile Shopping
	25.	Patil Ruchita Bhatu	Online Nursery School System
	26.	Patil Harshada Rajendra	Online Voting System
	27.	Jadhav Jagruti Rajendrasinh	Online Banking Transaction System

	28.	Patil Madhuri Ramesh	Hostel Management System
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Department of Botany: 2022-23

Course Code	Sr.No	Name of students	Title of Project
Short Research Project Bot-406	1.	Patil Yamini Chandrakant	Isolation Of Rhizosphear Fungi
	2.	Mahajan Neha Yuvaraj	
	3.	Suryawanshi Durgeshwari Sanjay	Isolation of Endophytic Fungi from Shirpur Taluka
	4.	Mahale Harshada Suresh	
	5.	Patil Dipali Dnyaneshwar	Study of Various Plants of Apocynaceae Family and Their Medicinal Uses
	6.	Goyakar Devidas Krushna	
	7.	Patil Priyanka Hemaraj	Medicinal Plants
	8.	Pawara Hira Bila	
	9.	Patil Riken Kantilal	Extraction Pectin from Orange Fruit Peels
	10.	Pawara Sangita Bhavsing	
	11.	Barela Nita Birsing	
	12.	Wagh Sapana Dnyaneshwar	Formulations and evaluation of Herbal Face Pack Using Herbal Waste
	13.	Wagh Aarati Shaligram	
	14.	Behare Bhagyashri Vasantao	
	15.	Kadi Madhura Rajendra	Anatomical Study of Certain of The Family Cucurbitaceae
	16.	Pawar Shubhangi Vallabh	
	17.	Patil Sunita Sunil	
	18.	Solanki PritiJagan	Floristic Survey of Angiosperm Families of Natural Vegetation of Urbanised ,Shirpur



Department of Microbiology
Class: M.Sc.-II (2022-23)

Course Code	Sr.No	Student Name	Project Title
MB-405	1.	Shital jadhav	Isolation of Endophytic Fungi from Ethno Medicinal Plants & their Biological activities.
	2.	Yogita Dorik	
	3.	Neha Mali	
	4.	Sumit Patil	
	5.	Kiran Behere	
	6.	Parag Ahirrao	
	7.	Bhagyashri Khairnar	
	8.	Jayashri Patil	Production, Partial characterization & Applications of bioactive compounds.
	9.	Sneha Sonawane	
	10.	Sachin Harankar	
	11.	Prashant Rajput	
	12.	Hritik Girase	
	13.	Kalyani Sonawane	
	14.	Kajal Borse	
	15.	Janhavi Patil	Optimization of Azo dye decolorization by Microbial Consortium
	16.	Indrasing Vasave	
	17.	Manoj Pawara	
	18.	Sonali Mali	
	19.	Kshitija Valvi	
	20.	Mangesh Hajare	
	21.	Manish Jadhav	
	22.	Pradnya Rajput	Isolation of Plant Growth Promoting Organism & Study of their application as Biofertilizer.
	23.	Smita Deore	
	24.	Pushkraj Salunkhe	
	25.	Dipika Khairnar	
	26.	Akshay Sonawane	
	27.	Kamini Chaudhari	
	28.	Hemakshi Vadnere	
	29.	Kamini Chaudhari	Green Synthesis of Zinc nanoparticles using Fungi
	30.	Kajal Chambhar	
	31.	Harshal Sonar	
	32.	Sujay Wadile	
	33.	Amol Mohite	
	34.	Rohit Magare	



Department of Biotechnology
Class: M.Sc.-II (2022-23)

Course	Sr.No	Student Name	Project Title
BT-406	1.	Dipali Girase	Isolation & Screening of Phytopathogenic Fungi causing Wilt Disease of Banana Plant
	2.	Kalpasha Patale	
	3.	Pratiksha Chaudhari	
	4.	Nitin Patil	
	5.	Kalyani Bawa	
	6.	Mohit Marathe	
	7.	Akash Patil	
	8.	Nikita Rawal	
	9.	Komal Gujar	Isolation & Characterization of Probiotic Yeast from leaves of Magni feraIndica
	10.	Chetan Patil	
	11.	Amol Girase	
	12.	Pankaj Jadhav	
	13.	Mahesh Pawar	
	14.	Rohit Mahale	
	15.	Sachin Wagh	
	16.	Prashant Kulthe	
	17.	Dipak Jadhav	Synthesis of Silver nanoparticles using Tridare procumber flower.
	18.	Jagruti Mali	
	19.	Roshni Pawar	
	20.	Yashashree More	
	21.	Rohit Ahire	
	22.	Mayur Patil	
	23.	Ketan Bornare	
	24.	Jagdish Patil	
	25.	Nikita Patil	Isolation, Identification& potential probiotic characterization of fructophilic lactic acid bacteria from fructophilic niches.
	26.	Tejaswini Deore	
	27.	Akash Pawar	
	28.	Jayashri Patil	
	29.	Tejaswini Nikam	
	30.	Mona Bhamre	
	31.	Rahul Nikam	
	32.	Mayuri Talokar	



Department of Physics Class: MSC II (2022-23)

Course Code	Sr.No.	Student Name	Project Title
PHY 305 and 405 Project Work	1.	Badgajar Manjusha Sunil	Synthesis and Optical Properties of CdS thin films
	2.	Bedse Kavita Pratap	Synthesis and Optical Properties of PbS thin films
	3.	Birhade Amrapali Anand	Synthesis and Structural Properties of Cds and Pbs Solid Solution by Flux method
	4.	Deore Sakshi Nimbajirao	Synthesis and X-Ray analysis of $Pb_xCd_{1-x}S$ (X=0.1, 0.3, 0.5, 0.7, 0.9) by Flux Method
	5.	Gavit Kalpana Ramesh	Synthesis and Optical Properties of CdS thin films
	6.	Girase Trupti Preamsing	Synthesis and Optical Properties of ZnS thin films
	7.	Jain Poonam Pratapmal	Synthesis and Structural Properties of CdS and PbS Solid Soluttion by Flux Method
	8.	Jaware Goral yogesh	Synthesis and X-Ray analysis of $Pb_xCd_{1-x}S$ (X=0.1, 0.3, 0.5, 0.7, 0.9) by Flux Method
	9.	Mali Tejaswini Prakash	Synthesis and Optical Properties of ZnS thin films
	10.	Patil Khushali Nitin	Synthesis and Structural properties of Cds and Pbss Solid Solution by flux method
	11.	Patil Nayana Rajendra	Synthesis and Structural properties of Cds and Pbs Solid Solution by flux method
	12.	Gavali Priya Rajendra	Study of Dielectrics Properties of Soils at X- Band Microwave Frequencies
	13.	Pathak Ankita Anant	Study of Dielectrics Properties of Soils at X- Band Microwave Frequencies
	14.	Patil Gauri SatishChandra	Study of Dielectrics Properties of Soils at X- Band Microwave Frequencies
	15.	Marathe Bhagyashri Sakharam	Biosynthesis of Silver Nanoparticles Using Indian Almond Leaf

16.	Patil Kanchan Kantilal	Biosynthesis of Silver Nanoparticles Using Indian Almond Leaf
17.	Rajput Vrushali DeviVijaysing	Biosynthesis of Silver Nanoparticles Using Indian Almond Leaf
18.	Deore Ganesh Rajendra	Study and Structural properties of TiO ₂ Nanoparticles by Green Synthesis Method
19.	Hake Lahu Namdeo	Study and Structural properties of TiO ₂ Nanoparticles by Green Synthesis Method
20.	Pawar Lina Kiran	Study and Optical properties of TiO ₂ Nanoparticles by Green Synthesis Method
21.	Sabe Divya Satish	Study and Optical properties of TiO ₂ Nanoparticles by Green Synthesis Method
22.	Sonawane Ashvini Amrut	Study and Optical properties of TiO ₂ Nanoparticles by Green Synthesis Method
23.	Patil Vaishnavi Uday	Preparation and optical properties of Fe ₃ SO ₄ thin films by CBD method.
24.	Solanki Gayatri Jagdish	Preparation and optical properties of Fe ₂ O ₃ thin films by CBD method.
25.	Valvi Yamuna Kella	Preparation and optical properties of Fe ₂ O ₃ thin films by CBD method.



(PG) Dept. Of Zoology
(ZOO: 403) 2022-23.

Course Code	Sr.No	Students Name	Project title
Zoo-403	1.	Borse Pranali Jagdish	Estimation of Vitamin C Sources
	2.	Gangawane Vivek Umesh	Study of Poultry Breeds and their Management
	3.	Gavit Dipali Vasant	Role of Honey Bee in agriculture
	4.	Jadhav Ajay Ramesh	Investigating the Richness of Spider Species in Maharashtra
	5.	Jamadar Nilam Shivaji	Effect of Fertilizer on soil
	6.	Kuwar Pooja Santosh	Study of Common Viral Diseases in Human
	7.	Mahale Arun Sitaram	Awareness of sickle Cell diseases and Prevention of Sickle Circes in Patients
	8.	More Mayuri Bhikanrao	Grain Shield: Effective Pest Control Measures for Stored Grains
	9.	Patil Bhavesh Balu	Production of Biofertilizers
	10.	Pawara Arun Manilal	The Wonder of Bird migration in Maharashtra
	11.	Sapkal Aniket Baban	Study of venomous and Nonvenomous Snakes in Maharashtra
	12.	Valvi Ajay Himmat	Study of Fish diversity in Shirpur
	13.	Vasave Yahoshva Subhash	Study of History of Fresh Water Fish Channa striata
	14.	Warade Himani Anil	Commercial Goat Farming in Maharashtra



Environmental Studies (field Work)

Academic Year: 2022-2023

Course Code	Sr No.	Student Name	Project Title
ENV-5555		FYBMS	
	1.	Borse Apeksha Sanjay	Conservation Biology
	2.	Borse Janhavi Ashok	Environmental Justice
	3.	Chaudhari Bharat Kailas	Renewable Energy
	4.	Chaudhari Sakshi Sunil	Plastic Pollutuion
	5.	Chavan Mohit Vasant	Environmental Justice
	6.	Dhangar Jayesh Gulab	Fire Ecology
	7.	Dhole Dinesh Suresh	Renewable Energy
	8.	Gawali Pratham Aanand	Urban Ecology
	9.	Gosavi Yash Devgir	Bioremediation
	10.	Jadhav Nikita Ajitsing	Noise and Light Pollution
	11.	Jadhav Yash Aatmaram	Conservation Biology
	12.	Javheri Rahul Santosh	Environmental Justice
	13.	Kahnderao Anjali Jibhau	Renewable Energy
	14.	Koli Vishal Satilal	Urban Ecology
	15.	Kukreja Deepak Rajeshkumar	Bioremediation
	16.	Mahajan Kavita Jagdish	Transporting geothermal energy study
	17.	Mali Bhavesh Bhushan	Bioremediation
	18.	Mali Prabhakar Prakash	Noise and Light Pollution
	19.	Marathe Sakshi Sandip	Conservation Biology
	20.	Nizare Palak Jagannath	Environmental Justice
	21.	Patil Durgesh Nimba	The threat of acidification in our oceans
22.	Patil Gayatri Santosh	Bioremediation	

23.	Patil Lalit Prabhakar	Noise and Light Pollution
24.	Patil Mahendra Anil	Renewable Energy
25.	Patil Niraj Macchindra	Urban Ecology
26.	Patil Pramod Shriram	Bioremediation
27.	Patil Pratiksha Pramod	Noise and Light Pollution
28.	Patil Prem Chhotu	Conservation Biology
29.	Patil Sejal Kishor	Environmental Justice
30.	Patil Siddharth Eknath	Renewable Energy
31.	Pawar Ashwini Kailas	Urban Ecology
32.	Qureshi Rehan Shaikh	Bioremediation
33.	Shimpi Mayur Nandu	Transporting geothermal energy study
34.	Shinde Vaishnavi Ganesh	Bioremediation
35.	Sonawane Rohit Pradip	Noise and Light Pollution
36.	Thakur Sahil Ashok	Conservation Biology
37.	Valhe Kalpesh Dinesh	Environmental Justice
38.	Wagh Dhanashri Subhash	Renewable Energy
39.	Yeole Niraj Kishor	Plastic Pollution
40.	Zingabhoi Mangesh Pramod	Environmental Justice
FYBSC		
41.	Aagale Yogesh Santosh	Conservation Biology
42.	Ahire Devendra Shivaji	Environmental Justice
43.	Ahire Lina Manohar	Renewable Energy
44.	Ahire Purushottam Kailas	Plastic Pollution
45.	Ahire Tejasvi Jivan	Environmental Justice
46.	Ahirrao Aditya Manish	Fire Ecology
47.	Ahirrao Harshada Chandrashekhar	Renewable Energy
48.	Akhadmal Megha Shantaram	Urban Ecology

49.	Akhadmal Snehal Anand	Bioremediation
50.	Ansari Shahnaz Parween Imamuddin	Noise and Light Pollution
51.	Anushthan Mayur Piran	Conservation Biology
52.	Bachhav Vishal Sharad	Environmental Justice
53.	Badgujar Bhavika Pravin	Renewable Energy
54.	Badgujar Darshan Dnyaneshwar	Urban Ecology
55.	Badgujar Jagruti Mahendra	Bioremediation
56.	Badgujar Prasad Rajendra	Transporting geothermal energy study
57.	Bagal Kalyani Satish	Bioremediation
58.	Bagal Yash Ramkrushna	Noise and Light Pollution
59.	Bagul Chandrakant Dnyaneshwar	Conservation Biology
60.	Bahiram Kunal Pramod	Environmental Justice
61.	Baig Irfan Sabir Baig	The threat of acidification in our oceans
62.	Banjara Dipali Adhar	Bioremediation
63.	Banjara Hitesh Devidas	Noise and Light Pollution
64.	Banjara Jagdish Radheshyam	Renewable Energy
65.	Banjara Vandana Shivdas	Urban Ecology
66.	Barela Piran Dongara	Bioremediation
67.	Bari Jignesh Vijay	Noise and Light Pollution
68.	Bari Neha Nandu	Conservation Biology
69.	Baviskar Pranali Kailas	Environmental Justice
70.	Bawa Roshani Devidas	Renewable Energy
71.	Bhadane Kunal Sachin	Urban Ecology
72.	Bhadane Pritesh Kailas	Bioremediation
73.	Bhadane Priyanka Sunil	Transporting geothermal energy study
74.	Bhagvat Rupali Girdhar	Bioremediation
75.	Bhamare Aravind Bhimrao	Noise and Light Pollution

76.	Bhamare Mayur Jagdish	Conservation Biology
77.	Bhamre Himanshu Vilas	Environmental Justice
78.	Bharwad Puja Laxman	The threat of acidification in our oceans
79.	Bhavsar Kirti Sunil	Air Pollution
80.	Bhavsar Trupti Rajendra	Water Pollution
81.	Bhil Dipak Vijay	Noise Pollution
82.	Bhoi Bhushan Rajendra	Land Pollution
83.	Bhoi Mayur Sanjay	Renewable Energy
84.	Bhoi Shamkant Gulab	Urban Ecology
85.	Bhoi Uday Devidas	Bioremediation
86.	Biradi Pallavi Gokul	Noise and Light Pollution
87.	Borase Akshay Subhash	Conservation Biology
88.	Borase Devyani Ravindra	Environmental Justice
89.	Borase Digvijay Dinesh	Renewable Energy
90.	Borase Harshali Sachin	Urban Ecology
91.	Borase Rachna Hiralal	Bioremediation
92.	Borase Rohit Somanath	Transporting geothermal energy a study
93.	Borse Bhavika Sudhakar	Bioremediation
94.	Borse Mayur Kailas	Noise and Light Pollution
95.	Borse Mayuri Rohidas	Conservation Biology
96.	Buwa Atul Dagadu	Environmental Justice
97.	Chaudhari Akshada Kishor	Plastic Pollution
98.	Chaudhari Gayatri Kisan	Environmental Justice
99.	Chaudhari Harshita Ghansham	Fire Ecology
100.	Chaudhari Neha Bharat	Renewable Energy
101.	Chaudhari Nilesh Nandkishor	Urban Ecology
102.	Chaudhari Priya Anandrao	Bioremediation

103.	Chaudhari Rakhi Sanjay	Noise and Light Pollution
104.	Chaudhari Ruchita Dilip	Conservation Biology
105.	Chaudhari Uday Prakash	Environmental Justice
106.	Chavan Nilesh Gopal	Renewable Energy
107.	Chavhan Harshal Ravindra	Urban Ecology
108.	Darbar Omprakash Suresh	Bioremediation
109.	Deore Hitesh Manoj	Transporting geothermal energy study
110.	Desale Harshal Garibdas	Bioremediation
111.	Desale Jayprakash Sanjay	Noise and Light Pollution
112.	Desale Shivam Vivek	Conservation Biology
113.	Deshmukh Aditi Sadanand	Environmental Justice
114.	Deshmukh Saloni Virupal	The threat of acidification in our oceans
115.	Deshmukh Sejal Ganeshsing	Bioremediation
116.	Dhangar Akshay Manohar	Noise and Light Pollution
117.	Dhangar Bhushan Subhash	Renewable Energy
118.	Dhangar Kunal Dagadu	Urban Ecology
119.	Dhangar Vijay Ravindra	Bioremediation
120.	Dhivare Virendra Kiran	Noise and Light Pollution
121.	Dhobi Sahil She Javid	Conservation Biology
122.	Dixit Raj Sunil	Environmental Justice
123.	Dorik Dhanshri Dhareshwar	Renewable Energy
124.	Dorik Karishma Tarachand	Urban Ecology
125.	Edaki Harshali Tushar	Bioremediation
126.	Endait Jayesh Balu	Transporting geothermal energy study
127.	Fakir Shoyeb Shakirsha	Bioremediation
128.	Fulpagare Pradnyesh Sharad	Noise and Light Pollution
129.	Gadilohar Bhagyashri Manohar	Conservation Biology

130.	Garud Sampada Manish	Environmental Justice
131.	Garud Vaishnavi Manoj	The threat of acidification in our oceans
132.	Gavale Siddharth Rajendra	Air Pollution
133.	Gavit Gourav Girish	Water Pollution
134.	Girase Asmita Yogesh	Noise Pollution
135.	Girase Bhagyashri Ramsing	Land Pollution
136.	Girase Bhumika Narayansing	Soil Pollution
137.	Girase Chatrapalsing Babusing	Noise and Light Pollution
138.	Girase Devyani Rajesing	Conservation Biology
139.	Girase Dhansing Vithalsing	Environmental Justice
140.	Girase Digvijay Govindsing	Renewable Energy
141.	Girase Drashana Komalsing	Plastic Pollution
142.	Girase Hemant Jagdish	Environmental Justice
143.	Girase Himanshu Jaypalsinh	Fire Ecology
144.	Girase Kalyansing Bharatsing	Renewable Energy
145.	Girase Khushi Bharatsing	Urban Ecology
146.	Girase Mahesh Yuvraj	Bioremediation
147.	Girase Nilesh Kewalsing	Noise and Light Pollution
148.	Girase Pawan Chhatrasing	Conservation Biology
149.	Girase Rani Jahangir	Environmental Justice
150.	Girase Ronak Dnyaneshwar	Renewable Energy
151.	Girase Ruchita Himmatsing	Urban Ecology
152.	Girase Rupesh Ujjansing	Bioremediation
153.	Girase Tejas Sandipsing	Transporting geothermal energy study
154.	Girase Tushar Premsing	Bioremediation
155.	Girase Uday Tirsing	Noise and Light Pollution
156.	Girase Virpalsing Devendrasing	Conservation Biology

157.	Gosavi Gauri Bharat	Environmental Justice
158.	Gujar Kaveri Dilip	The threat of acidification in our oceans
159.	Gujar Kunal Ashok	Bioremediation
160.	Gujarathi Unnati Sanjay	Noise and Light Pollution
161.	Gujrathi Shruti Chandraprakash	Renewable Energy
162.	Gunjal Harshada Prashant	Urban Ecology
163.	Gurav Nikhil Dilip	Bioremediation
164.	Gurav Swapnil Ravindra	Noise and Light Pollution
165.	Jadhav Ankush Dnyaneshwar	Conservation Biology
166.	Jadhav Devyani Rakesh	Environmental Justice
167.	Jadhav Janhavi Mahendrasing	Renewable Energy
168.	Jadhav Jayesh Chhotulal	Urban Ecology
169.	Jadhav Kalyani Pravinsing	Bioremediation
170.	Jadhav Nikita Ajitsing	Transporting geothermal energy study
171.	Jadhav Rajpal Ramkrushna	Bioremediation
172.	Jadhav Rutik Vinod	Noise and Light Pollution
173.	Jadhav Vishal Pratap	Conservation Biology
174.	Jadhaw Divya Pintu	Environmental Justice
175.	Jagdale Mahendra Sanjay	The threat of acidification in our oceans
176.	Kalal Bhuvaneshwari Mahendra	Air Pollution
177.	Kale Grishma Rajendra	Water Pollution
178.	Kankhare Shital Suresh	Noise Pollution
179.	Karandikar Tanvi Santosh	Land Pollution
180.	Kavire Himanshu Viju	Bioremediation
181.	Khairnar Nikhil Lotan	Noise and Light Pollution
182.	Khatik Aksabi Javed	Conservation Biology
183.	Khatik Alfinabano Shaikh Aarif	Environmental Justice

184.	Khatik Marjiya Shakil	Renewable Energy
185.	Khatik Shabiya Sk Aarif	Plastic Pollutuion
186.	Khatik Taufika Sk Sharif	Environmental Justice
187.	Kokni Ganesh Pravin	Fire Ecology
188.	Koli Ajay Prakash	Renewable Energy
189.	Koli Akshay Padnurang	Urban Ecology
190.	Koli Deepali Ravindra	Bioremediation
191.	Koli Hanshu Sanjay	Noise and Light Pollution
192.	Koli Isha Sanjay	Conservation Biology
193.	Koli Nilesh Chandrakant	Environmental Justice
194.	Koli Prashant Ramesh	Renewable Energy
195.	Koli Sagar Dipak	Urban Ecology
196.	Koli Sapana Nana	Bioremediation
197.	Koli Vilas HIRAMAN	Transporting geothermal energy study
198.	Kumbhar Ajay Devidas	Bioremediation
199.	Kumbhar Ganesh Ravindra	Noise and Light Pollution
200.	Kuwar Komal Vinod	Conservation Biology
201.	Kuwar Krushna Nitin	Environmental Justice
202.	Kuwar Trupti Ravindrasing	The threat of acidification in our oceans
203.	Mahajan Gaurav Suresh	Bioremediation
204.	Mahajan Mayur Vasant	Noise and Light Pollution
205.	Mahajan Om Ramkrushna	Renewable Energy
206.	Mahajan Rohan Eknath	Urban Ecology
207.	Mahale Bhushan Kailas	Bioremediation
208.	Mahale Divya Anil	Noise and Light Pollution
209.	Maher Vikas Ramdhan	Conservation Biology
210.	Mali Ashwini Kailas	Environmental Justice

211.	Mali Bhavesh Bhaskar	Renewable Energy
212.	Mali Bhavesh Ramesh	Urban Ecology
213.	Mali Chetan Bapu	Bioremediation
214.	Mali Dakshata Chandrakant	Transporting geothermal energy study
215.	Mali Devyani Madhukar	Bioremediation
216.	Mali Diksha Sahebrao	Noise and Light Pollution
217.	Mali Ghanshyam Vijay	Noise and Light Pollution
218.	Mali Harshal Laxman	Conservation Biology
219.	Mali Harshal Rajendra	Environmental Justice
220.	Mali Hemant Daulat	Renewable Energy
221.	Mali Jayashri Dnyaneshwar	Urban Ecology
222.	Mali Jayesh Gulab	Bioremediation
223.	Mali Jyoti Ishwar	Transporting geothermal energy study
224.	Mali Mahesh Sanjay	Bioremediation
225.	Mali Mayur Dipak	Noise and Light Pollution
226.	Mali Mitali Chandrakant	Conservation Biology
227.	Mali Neha Jagdish	Environmental Justice
228.	Mali Prashanta Ratilal	The threat of acidification in our oceans
229.	Mali Purushottam Bhanudas	Air Pollution
230.	Mali Roshani Mahendra	Water Pollution
231.	Mali Sakshi Sainath	Noise Pollution
232.	Mali Snehal Madhukar	Land Pollution
233.	Mali Vikas Prakash	Soil Pollution
234.	Marathe Bhavesh Vikas	Noise and Light Pollution
235.	Marathe Chaitanya Ashok	Conservation Biology
236.	Marathe Harshal Kalyan	Environmental Justice
237.	Marathe Jayvardhan Rajendra	Renewable Energy

238.	Marathe Kalpesh Subhash	Plastic Pollution
239.	Marathe Lokesh Anil	Environmental Justice
240.	Marathe Revati Yogesh	Fire Ecology
241.	Marathe Saroj Vasudeo	Renewable Energy
242.	Marathe Trupti Vinod	Urban Ecology
243.	Mohammad Anas Shaikh Gaffar	Bioremediation
244.	Momin Rizwan Aashik	Noise and Light Pollution
245.	More Anjali Mahendra	Conservation Biology
246.	More Harshada Kishor	Environmental Justice
247.	More Harshal Dnyaneshwar	Renewable Energy
248.	More Mansi Dipak	Urban Ecology
249.	More Umesh Pravin	Bioremediation
250.	Musale Prafulla Mahendra	Transporting geothermal energy study
251.	Nagrale Swapnil Sanjay	Bioremediation
252.	Nikam Bhagyashri Ramkrushna	Noise and Light Pollution
253.	Nikam Bhavishaya Sanjay	Conservation Biology
254.	Nikam Durgesh Dipak	Environmental Justice
255.	Nikam Gaurav Sunil	The threat of acidification in our oceans
256.	Nikam Meetkumar Shivaji	Bioremediation
257.	Nikam Priyanka Kailas	Noise and Light Pollution
258.	Nikam Rohan Nandlal	Renewable Energy
259.	Pandey Sanjana Omprakash	Urban Ecology
260.	Panpatil Anuja Mohan	Bioremediation
261.	Panpatil Pavaba Sanjay	Noise and Light Pollution
262.	Pardeshi Bhavesh Ishwar	Conservation Biology
263.	Pardhi Ku Neha Sanju	Environmental Justice
264.	Parwa Aryan Devendra	Renewable Energy

265.	Patel Chetan Vijay	Urban Ecology
266.	Patel Mahek Akil	Bioremediation
267.	Patel Palak Sharad	Transporting geothermal energy study
268.	Patel Prashant Vinayak	Bioremediation
269.	Patel Sujit Ashok	Noise and Light Pollution
270.	Pathan Moinkha Chandkha	Conservation Biology
271.	Patil Akshay Anil	Environmental Justice
272.	Patil Akshay Sharad	The threat of acidification in our oceans
273.	Patil Amit Limba	Air Pollution
274.	Patil Ankita Bindulal	Water Pollution
275.	Patil Ankita Dnyaneshwar	Noise Pollution
276.	Patil Ashwini Dattu	Land Pollution
277.	Patil Ashwini Dilip	Bioremediation
278.	Patil Bhagyashri Dattatray	Noise and Light Pollution
279.	Patil Bhagyashri Devidas	Conservation Biology
280.	Patil Bhagyashri Khushal	Environmental Justice
281.	Patil Bhumika Manilal	Renewable Energy
282.	Patil Bhupesh Mohan	Plastic Pollution
283.	Patil Bhushan Dhondu	Environmental Justice
284.	Patil Chetan Arvind	Fire Ecology
285.	Patil Chetan Govind	Renewable Energy
286.	Patil Chetan Manoj	Urban Ecology
287.	Patil Chetan Sunil	Bioremediation
288.	Patil Darshan Prakash	Noise and Light Pollution
289.	Patil Darshan Ramesh	Conservation Biology
290.	Patil Devashish Sanjay	Environmental Justice
291.	Patil Devyani Dipak	Renewable Energy

292.	Patil Devyani Manohar	Urban Ecology
293.	Patil Dhanendra Gulabrao	Bioremediation
294.	Patil Dharmendra Pravin	Transporting geothermal energy study
295.	Patil Diksha Sambhaji	Bioremediation
296.	Patil Diksha Sopan	Noise and Light Pollution
297.	Patil Dinesh Vasudev	Conservation Biology
298.	Patil Dipali Pravin	Noise and Light Pollution
299.	Patil Disha Mahendra	Conservation Biology
300.	Patil Divya Anil	Environmental Justice
301.	Patil Dnyandip Machhindra	Renewable Energy
302.	Patil Dravya Ravindra	Urban Ecology
303.	Patil Durgesh Madhukar	Bioremediation
304.	Patil Gaurav Jadhavrao	Transporting geothermal energy study
305.	Patil Gaurav Shivaji	Bioremediation
306.	Patil Gunwant Satish	Noise and Light Pollution
307.	Patil Harshada Bhikan	Conservation Biology
308.	Patil Harshada Girdhar	Environmental Justice
309.	Patil Harshada Jijabrao	The threat of acidification in our oceans
310.	Patil Harshada Yogeshwar	Air Pollution
311.	Patil Harshal Devidas	Water Pollution
312.	Patil Harshal Rameshvar	Noise Pollution
313.	Patil Harshal Vijay	Land Pollution
314.	Patil Hemant Bhalchandra	Soil Pollution
315.	Patil Hemant Prakash	Noise and Light Pollution
316.	Patil Hitesh Mahendra	Conservation Biology
317.	Patil Hitesh Vijay	Environmental Justice
318.	Patil Isha Pankaj	Renewable Energy

319.	Patil Janhavi Anil	Plastic Pollution
320.	Patil Janhavi Prafull	Environmental Justice
321.	Patil Jaydip Sanjay	Fire Ecology
322.	Patil Jayesh Bhagwan	Renewable Energy
323.	Patil Jayesh Hiralal	Urban Ecology
324.	Patil Jayesh Ramesh	Bioremediation
325.	Patil Jayshree Dnyaneshwar	Noise and Light Pollution
326.	Patil Kalpesh Dnyaneshwar	Conservation Biology
327.	Patil Kalpesh Vinod	Environmental Justice
328.	Patil Kishan Nandlal	Renewable Energy
329.	Patil Krushna Dipak	Urban Ecology
330.	Patil Kunal Gopal	Bioremediation
331.	Patil Kunjan Pravin	Transporting geothermal energy study
332.	Patil Lalit Ravsaheb	Bioremediation
333.	Patil Maheshwari Ravindra	Noise and Light Pollution
334.	Patil Mahima Prashant	Conservation Biology
335.	Patil Manish Gajanan	Environmental Justice
336.	Patil Mayur Dipak	The threat of acidification in our oceans
337.	Patil Mayur Vinod	Bioremediation
338.	Patil Natikesh Bhagwan	Noise and Light Pollution
339.	Patil Nayan Bhatu	Renewable Energy
340.	Patil Neha Dipak	Urban Ecology
341.	Patil Neha Netendrasing	Bioremediation
342.	Patil Nikhil Devidas	Noise and Light Pollution
343.	Patil Pallavi Nagaraj	Conservation Biology
344.	Patil Pranjal Chandrshekhar	Environmental Justice
345.	Patil Prashant Ramesh	Renewable Energy

346.	Patil Pritam Prabhakar	Urban Ecology
347.	Patil Priyanka Kanhaiyalal	Bioremediation
348.	Patil Punam Vasudev	Transporting geothermal energy study
349.	Patil Rahul Ankush	Bioremediation
350.	Patil Rajani Maharu	Noise and Light Pollution
351.	Patil Rakesh Vilas	Conservation Biology
352.	Patil Ritu Nilkanth	Environmental Justice
353.	Patil Rohan Sanjay	The threat of acidification in our oceans
354.	Patil Rohan Suresh	Air Pollution
355.	Patil Ronak Rameshwar	Water Pollution
356.	Patil Roshani Pradip	Noise Pollution
357.	Patil Sagar Bajirao	Land Pollution
358.	Patil Sakshi Govind	Soil Pollution
359.	Patil Saloni Satish	Noise and Light Pollution
360.	Patil Sandip Arun	Conservation Biology
361.	Patil Shivani Balu	Environmental Justice
362.	Patil Shubham Bhatu	Renewable Energy
363.	Patil Shubham Kailas	Plastic Pollution
364.	Patil Shubhangi Dilip	Environmental Justice
365.	Patil Sushil Suresh	Fire Ecology
366.	Patil Tanmay Pramod	Renewable Energy
367.	Patil Tanvi Dnyaneshwar	Urban Ecology
368.	Patil Tushar Bhaskar	Bioremediation
369.	Patil Tushar Hiralal	Noise and Light Pollution
370.	Patil Tushar Ramkrishna	Conservation Biology
371.	Patil Umakanat Yogesh	Environmental Justice
372.	Patil Utkarsha Manohar	Renewable Energy

373.	Patil Utkarsha Sanjay	Urban Ecology
374.	Patil Vaishali Shashikant	Bioremediation
375.	Patil Vaishnavi Sandip	Transporting geothermal energy study
376.	Patil Vishal Nagraj	Bioremediation
377.	Patil Vishal Vijay	Noise and Light Pollution
378.	Patil Vivek Yuvraj	Conservation Biology
379.	Patil Yadnyesh Parmeshwar	Environmental Justice
380.	Patil Yash Vinod	The threat of acidification in our oceans
381.	Patil Yogeshwari Madhavrao	Bioremediation
382.	Pawar Aditya Sharad	Noise and Light Pollution
383.	Pawar Bhagavati Mahendra	Renewable Energy
384.	Pawar Bhavesh Dipak	Urban Ecology
385.	Pawar Dhananjay Pravin	Bioremediation
386.	Pawar Janhavi Narendra	Noise and Light Pollution
387.	Pawar Kunal Pankaj	Conservation Biology
388.	Pawar Monika Premsing	Environmental Justice
389.	Pawar Ojaswini Hemraj	Renewable Energy
390.	Pawar Om Ravindra	Urban Ecology
391.	Pawar Prachi Sunil	Bioremediation
392.	Pawar Pradip Aaba	Transporting geothermal energy study
393.	Pawar Prem Prakash	Bioremediation
394.	Pawar Radhika Sajan	Noise and Light Pollution
395.	Pawar Ranjana Premsing	Conservation Biology
396.	Pawar Sumit Khandu	Environmental Justice
397.	Pawar Tushar Pramod	The threat of acidification in our oceans
398.	Pawara Akesh Madan	Air Pollution

399.	Pawara Dipak Rashid	Water Pollution
400.	Pawara Divya Versing	Noise Pollution
401.	Pawara Hritik Shivram	Land Pollution
402.	Pawara Mangalsing Gyansing	Bioremediation
403.	Pawara Rupa Kawashya	Noise and Light Pollution
404.	Pawara Sagar Bhimsing	Conservation Biology
405.	Pawara Saloni Uttam	Environmental Justice
406.	Pawara Surekha Tufan	Renewable Energy
407.	Ragade Madhuri Chandrakant	Plastic Pollution
408.	Rajput Ankit Bhikesing	Environmental Justice
409.	Rajput Ankit Komalsing	Fire Ecology
410.	Rajput Bhushan Budhesing	Renewable Energy
411.	Rajput Chetana Dhansing	Urban Ecology
412.	Rajput Diksha Darbarsing	Bioremediation
413.	Rajput Dipesh Ravindra	Noise and Light Pollution
414.	Rajput Harish Dilipsing	Conservation Biology
415.	Rajput Harshad Komalsing	Environmental Justice
416.	Rajput Harshada Ramsing	Renewable Energy
417.	Rajput Jaypal Rajesing	Urban Ecology
418.	Rajput Karansing Narayansing	Bioremediation
419.	Rajput Karnal Jaypalsing	Transporting geothermal energy study
420.	Rajput Kunal Jitendra	Bioremediation
421.	Rajput Mansi Narendra	Noise and Light Pollution
422.	Rajput Mayuri Nimbesing	Conservation Biology
423.	Rajput Nilesh Bhagwansing	Noise and Light Pollution
424.	Rajput Prajakta Daryavsing	Conservation Biology
425.	Rajput Pratik Jitendra	Environmental Justice

426.	Rajput Pritesh Gajendrasing	Renewable Energy
427.	Rajput Punam Bhimsing	Urban Ecology
428.	Rajput Ratnadeep Manasing	Bioremediation
429.	Rajput Rhushikesh Ganpatsing	Transporting geothermal energy study
430.	Rajput Rohit Suresh	Bioremediation
431.	Rajput Rutuja Sanjay	Noise and Light Pollution
432.	Rajput Shivani Bhartsing	Conservation Biology
433.	Rajput Suchita Mahendrasing	Environmental Justice
434.	Rajput Sunny Kevalsing	The threat of acidification in our oceans
435.	Rajput Trupti Bahusaheb	Air Pollution
436.	Rajput Vikrant Chandrasing	Water Pollution
437.	Rajput Yuvrajsing Himmatsing	Noise Pollution
438.	Ramole Harshada Dilip	Land Pollution
439.	Ramole Vidhya Rohidas	Soil Pollution
440.	Rathod Ajay Saidas	Noise and Light Pollution
441.	Rathod Hemangini Ramchandra	Conservation Biology
442.	Rathod Prerna Pradip	Environmental Justice
443.	Raul Gaurav Rajendrasing	Renewable Energy
444.	Raut Suraj Shivaji	Plastic Pollution
445.	Raval Yashpal Devendrasing	Environmental Justice
446.	Sakore Yash Sunil	Fire Ecology
447.	Salunke Prajakta Ramkrushna	Renewable Energy
448.	Salunkhe Sachin Gulab	Urban Ecology
449.	Saner Prashant Ashok	Bioremediation
450.	Sankhala Minakshi Girish	Noise and Light Pollution
451.	Sapkal Harshali Pramod	Conservation Biology
452.	Sapkale Aarya Premanand	Environmental Justice

453.	Sapkale Pranav Sambhaji	Renewable Energy
454.	Savant Sushil Panjabrao	Urban Ecology
455.	Sawale Chetan Nandu	Bioremediation
456.	Shaikh Aadil Shakir	Transporting geothermal energy study
457.	Shaikh Adnan Shaikh Shaikh Kadar	Bioremediation
458.	Shaikh Zaki Riyazoddin	Noise and Light Pollution
459.	Shende Poonam Sudhir	Conservation Biology
460.	Shimpi Payal Jitendra	Environmental Justice
461.	Shimpi Revati Vikas	The threat of acidification in our oceans
462.	Shinde Digvijay Mahendra	Bioremediation
463.	Shinde Madhuri Sunil	Noise and Light Pollution
464.	Shinde Manish Dinesh	Renewable Energy
465.	Shinde Rohitkumar Narayanbhai	Urban Ecology
466.	Shinde Yogita Jaywant	Bioremediation
467.	Shirsath Ashwin Vijay	Noise and Light Pollution
468.	Shirsath Bina Gokul	Conservation Biology
469.	Shirsath Dipika Suresh	Environmental Justice
470.	Shirsath Hemal Ramesh	Renewable Energy
471.	Shirsath Mayur Suresh	Urban Ecology
472.	Shirsath Rekha Mahadu	Bioremediation
473.	Shirsath Siddharth Amrut	Transporting geothermal energy study
474.	Sonar Pramod Lotan	Bioremediation
475.	Sonawane Dhanshri Gokul	Noise and Light Pollution
476.	Sonawane Harshwardhan Ratan	Conservation Biology
477.	Sonawane Hemraj Bhaskar	Environmental Justice
478.	Sonawane Nandini Dipak	The threat of acidification in our oceans

479.	Sonawane Nikhil Jayesh	Air Pollution
480.	Sonawane Ritika Prakash	Water Pollution
481.	Sonawane Rohit Bhagvat	Noise Pollution
482.	Sonawane Saurabh Dnyaneshwar	Land Pollution
483.	Sonawane Uday Rajdhar	Soil Pollution
484.	Suryavanshi Priya Vijay	Noise and Light Pollution
485.	Suryawanshi Mayur Manohar	Conservation Biology
486.	Suryawanshi Prasad Sagar	Environmental Justice
487.	Suryawanshi Pushpendra Hemant	Renewable Energy
488.	Sutar Punam Sanjay	Plastic Pollution
489.	Sutar Sakshi Rajendra	Environmental Justice
490.	Tamboli Piyush Yuvraj	Fire Ecology
491.	Tamkhane Bharati Ashok	Renewable Energy
492.	Tamkhane Kamini Shyamkumar	Urban Ecology
493.	Tatu Akash Indalsing	Bioremediation
494.	Tayade Chanchal Balu	Noise and Light Pollution
495.	Thakare Hemangi Ravsaheb	Conservation Biology
496.	Thakare Kapil Pravinkumar	Environmental Justice
497.	Thakare Nita Kailas	Renewable Energy
498.	Thakur Darshan Dinesh	Urban Ecology
499.	Thakur Nayana Ramesh	Bioremediation
500.	Thorat Harshal Harish	Transporting geothermal energy study
501.	Thorat Nandini Jalindar	Bioremediation
502.	Thorat Rohan Sanjay	Noise and Light Pollution
503.	Thorat Rohit Kailas	Noise and Light Pollution
504.	Thorat Vishal Dipak	Conservation Biology
505.	Torawane Sonalika Lotan	Environmental Justice

506.	Vadar Sagar Kishor	Renewable Energy
507.	Valvi Nilesh Dipak	Urban Ecology
508.	Vanjari Manish Sunil	Bioremediation
509.	Vanjari Pankaj Sukha	Transporting geothermal energy study
510.	Vanjari Sukhada Sagar	Bioremediation
511.	Varule Gaurav Vijay	Noise and Light Pollution
512.	Vinit Bedase Bharat	Conservation Biology
513.	Wadile Dipali Hari	Environmental Justice
514.	Wadile Preet Laxman	The threat of acidification in our oceans
515.	Wadile Vaibhav Virendra	Air Pollution
516.	Wagh Abhishek Subhash	Water Pollution
517.	Wagh Janhvi Ashok	Noise Pollution
518.	Wagh Nitin Kailas	Land Pollution
519.	Wagh Revti Ravindra	Soil Pollution
520.	Wakade Neha Sanjay	Noise and Light Pollution
521.	Wani Chetan Kailash	Conservation Biology
522.	Wani Hetal Pravin	Environmental Justice
523.	Wankhede Sumit Tukaram	Renewable Energy
524.	Warke Tilottama Dattatray	Plastic Pollution
525.	Warude Harshada Nimba	Environmental Justice
526.	Warude Jayesh Vilas	Fire Ecology
527.	Warule Dimpal Amol	Renewable Energy
528.	Yesikar Jagrati Vijay	Urban Ecology
529.	Zalte Nayan Rajendra	Bioremediation
530.	Zodpe Rachana Gajanan	Noise and Light Pollution
FYBCA		
531.	Ahire Chetana Rajendra	Environmental Justice

532.	Badgujar Nilesh Shantaram	Renewable Energy
533.	Baviskar Girish Jagdish	Urban Ecology
534.	Bhadane Kalyani Rajendra	Bioremediation
535.	Bhamare Rohit Ravindra	Transporting geothermal energy study
536.	Bhoi Nandini Baliram	Bioremediation
537.	Bonde Snehal Mukesh	Noise and Light Pollution
538.	Chaudhari Gaurav Manoj	Conservation Biology
539.	Chaudhari Mohit Vasudev	Environmental Justice
540.	Chaudhari Rohan Ravindra	The threat of acidification in our oceans
541.	Chaudhari Shailesh Gulab	Bioremediation
542.	Chaudhari Vaibhavi Shantilal	Noise and Light Pollution
543.	Desale Harshali Sunil	Renewable Energy
544.	Desale Kunal Dipak	Urban Ecology
545.	Desale Tanmay Jagdish	Bioremediation
546.	Dhangar Ganesh Ravsaheb	Noise and Light Pollution
547.	Dhangar Kalpesh Shravan	Conservation Biology
548.	Dhangar Kunal Kailas	Environmental Justice
549.	Gadhe Nilesh Mahendra	Renewable Energy
550.	Girase Anusksha Narendra	Urban Ecology
551.	Girase Pushparaj Sanjivsing	Bioremediation
552.	Girase Suyog Sanjay	Transporting geothermal energy study
553.	Girase Tejendra Bhimsing	Bioremediation
554.	Gole Ganesh Tejlal	Noise and Light Pollution
555.	Ishi Sakshi Ishendra	Conservation Biology
556.	Jadhav Dipak Shivaji	Environmental Justice
557.	Jadhav Mayuri Mahendra	The threat of acidification in our oceans

558.	Jagtap Uttkarsha Hemant	Air Pollution
559.	Jain Lokesh Anil	Water Pollution
560.	Khairnar Ashwini Baldev	Noise Pollution
561.	Khatik Hujef Shekh Muktar	Land Pollution
562.	Koli Ashwini Rajendra	Bioremediation
563.	Landage Uday Vilas	Noise and Light Pollution
564.	Mahajan Gayatri Rajmal	Conservation Biology
565.	Mahajan Pratham Rakesh	Environmental Justice
566.	Mali Chetan Keshav	Renewable Energy
567.	Mali Ganesh Vijay	Plastic Pollution
568.	Mali Lileshwari Sahebrao	Environmental Justice
569.	Mali Mukesh Madhavrao	Fire Ecology
570.	Mali Ritesh Pramod	Renewable Energy
571.	Marathe Dnyaneshwar Prabhakar	Urban Ecology
572.	Marathe Jatin Pundalik	Bioremediation
573.	Marathe Tejas Aba	Noise and Light Pollution
574.	Mohite Shweta Yashwant	Conservation Biology
575.	More Kuldip Dilip	Environmental Justice
576.	Nikam Prashant Yashwant	Renewable Energy
577.	Nikam Yashkumar Mahendra	Urban Ecology
578.	Patel Kajal Chhotalal	Bioremediation
579.	Patel Pradnyesh Lokesha	Transporting geothermal energy study
580.	Pathan Sohilkhan Mehmudkhan	Bioremediation
581.	Patil Aniket Nandkishor	Noise and Light Pollution
582.	Patil Bhavana Sanjay	Conservation Biology
583.	Patil Bhupendra Nandulal	Noise and Light Pollution
584.	Patil Chandrakant Shantilal	Conservation Biology

585.	Patil Chandramani Anil	Environmental Justice
586.	Patil Dhiraj Pravin	Renewable Energy
587.	Patil Divyani Lalit	Urban Ecology
588.	Patil Durgesh Hemraj	Bioremediation
589.	Patil Gaurav Ashok	Transporting geothermal energy study
590.	Patil Gaurav Raju	Bioremediation
591.	Patil Gaurav Somnath	Noise and Light Pollution
592.	Patil Harshal Ravindra	Conservation Biology
593.	Patil Hemant Ramkrishna	Environmental Justice
594.	Patil Ishwar Vasant	The threat of acidification in our oceans
595.	Patil Jagruti Sanjay	Air Pollution
596.	Patil Janhavi Mahendra	Water Pollution
597.	Patil Jayesh Ajit	Noise Pollution
598.	Patil Jayesh Nimbaji	Land Pollution
599.	Patil Jayesh Sandip	Soil Pollution
600.	Patil Kamlesh Jagatrao	Noise and Light Pollution
601.	Patil Lokesh Vinod	Conservation Biology
602.	Patil Mahesh Bhatu	Environmental Justice
603.	Patil Manish Mahendra	Renewable Energy
604.	Patil Mayuri Sanjay	Plastic Pollution
605.	Patil Prashant Mukesh	Environmental Justice
606.	Patil Prashant Vikram	Fire Ecology
607.	Patil Rupesh Ravindra	Renewable Energy
608.	Patil Sudhakar Satish	Urban Ecology
609.	Patil Tanmay Umesh	Bioremediation
610.	Patil Umesh Shailendra	Noise and Light Pollution
611.	Patil Vishal Gulabrao	Conservation Biology

612.	Pawar Mithesh Laxman	Environmental Justice
613.	Pawar Samadhan Ishwar	Renewable Energy
614.	Pawar Sanika Dwarkadas	Urban Ecology
615.	Rajput Chetana Vishwas	Bioremediation
616.	Rajput Harshal Narendrasing	Transporting geothermal energy study
617.	Rajput Harshal Rajendra	Bioremediation
618.	Rajput Hemangi Pravinsing	Noise and Light Pollution
619.	Rajput Himani Jitendrasing	Conservation Biology
620.	Rajput Kalyani Pravinsing	Environmental Justice
621.	Rajput Nilesh Daryavsing	The threat of acidification in our oceans
622.	Rajput Rajpal Komalsing	Bioremediation
623.	Rajput Rishi Gotusing	Noise and Light Pollution
624.	Rajput Rohit Pradipsing	Conservation Biology
625.	Rajput Surjit Himmatsing	Environmental Justice
626.	Salunkhe Jayesh Yuvraj	Renewable Energy
627.	Sonar Gagan Bharat	Urban Ecology
628.	Sonawane Kalpesh Dnyaneshwar	Bioremediation
629.	Songade Chetan Suresh	Transporting geothermal energy study
630.	Sutar Bharat Vinod	Noise and Light Pollution
631.	Wadile Sandip Sunil	Conservation Biology
FYBA		
632.	Ahire Ajay Dilip	Noise and Light Pollution
633.	Bagale Uday Pravin	Conservation Biology
634.	Bagul Divya Vanji	Environmental Justice
635.	Bagul Nisha Sunil	Renewable Energy
636.	Bagul Pooja Vanji	Urban Ecology
637.	Bagul Prashant Gulab	Bioremediation

638.	Bagul Vishal Vanji	Transporting geothermal energy study
639.	Banjara Sachin Ramesh	Bioremediation
640.	Banjara Vishal Indalsing	Noise and Light Pollution
641.	Barela Anarsing Kalu	Conservation Biology
642.	Bari Chetan Mahendra	Environmental Justice
643.	Basinge Manish Shankar	The threat of acidification in our oceans
644.	Beldar Nitin Raju	Air Pollution
645.	Bhil Ajay Dhanraj	Water Pollution
646.	Bhil Dipak Lahudas	Noise Pollution
647.	Bhil Karan Abhiram	Land Pollution
648.	Bhil Karan Gopal	Soil Pollution
649.	Bhil Narendra Zendu	Noise and Light Pollution
650.	Bhil Nilam Vasudev	Conservation Biology
651.	Bhil Rahul Mohan	Environmental Justice
652.	Bhil Raj Ravindra	Renewable Energy
653.	Bhil Rohit Dayaram	Plastic Pollution
654.	Bhil Sunil Kailas	Environmental Justice
655.	Bhil Suresh Rajendra	Fire Ecology
656.	Bhil Vishnu Raju	Renewable Energy
657.	Bhoi Dewang Sunil	Urban Ecology
658.	Bhoi Dipali Suresh	Bioremediation
659.	Bhoi Mahendra Ashok	Noise and Light Pollution
660.	Bhoi Priyanka Digambar	Conservation Biology
661.	Bhoi Rohit Sukdev	Environmental Justice
662.	Bhoi Yashraj Vishwas	Renewable Energy
663.	Borase Komal Ashok	Urban Ecology
664.	Borse Gaurav Dnyaneshwar	Bioremediation

665.	Buva Chhotu Shiva	Transporting geothermal energy study
666.	Buva Gaurav Satish	Bioremediation
667.	Chavan Sahil Ravindra	Noise and Light Pollution
668.	Chavhan Roshani Pravin	Conservation Biology
669.	Chavhan Shital Ravindra	Environmental Justice
670.	Chiite Umesh Dagadu	The threat of acidification in our oceans
671.	Dabhade Rajesh Lahu	Bioremediation
672.	Davade Jaydev Ravindra	Noise and Light Pollution
673.	Deore Chaitanya Mahesh	Renewable Energy
674.	Desale Paresh Rahul	Urban Ecology
675.	Deshmukh Nandini Devendrasing	Bioremediation
676.	Dhangar Nikita Rajendra	Noise and Light Pollution
677.	Dhobi Dinesh Govinda	Conservation Biology
678.	Dhobi Rahul Arun	Environmental Justice
679.	Gadilohar Jagruti Nitin	Renewable Energy
680.	Gavali Hrishikesh Gulab	Urban Ecology
681.	Gawale Bharati Gautam	Bioremediation
682.	Gayakwad Vikas Sachindra	Transporting geothermal energy study
683.	Ghode Punam Anil	Bioremediation
684.	Girase Jagruti Narendra	Noise and Light Pollution
685.	Girase Nandini Devising	Conservation Biology
686.	Giri Saloni Yogesh	Environmental Justice
687.	Gosavi Nandini Dipak	The threat of acidification in our oceans
688.	Hire Laxmi Jagan	Air Pollution
689.	Ishi Manoj Yuvraj	Water Pollution
690.	Jadhav Darshan Narendra	Noise Pollution

691.	Jadhav Devendra Rajendra	Land Pollution
692.	Jadhav Jayshri Ranjit	Bioremediation
693.	Jadhav Kuldeep Shantaram	Noise and Light Pollution
694.	Jadhav Nikita Vijaysing	Conservation Biology
695.	Jadhav Puja Bhagvat	Environmental Justice
696.	Jadhav Radheshyam Rajendra	Renewable Energy
697.	Jadhav Rohit Rajendrasing	Plastic Pollution
698.	Kadhare Arvind Ashok	Environmental Justice
699.	Kadhare Gautam Jayram	Fire Ecology
700.	Kadhare Jagdish Ambar	Renewable Energy
701.	Khairnar Bhushan Fulchand	Urban Ecology
702.	Khatik Aamin Farukh	Bioremediation
703.	Khatik Arman Hamayun	Noise and Light Pollution
704.	Kokani Manisha Raghunath	Conservation Biology
705.	Kokani Mayuri Dhanraj	Environmental Justice
706.	Kokani Rohit Vishwanath	Renewable Energy
707.	Koli Aakash Sajan	Urban Ecology
708.	Koli Ajay Nandu	Bioremediation
709.	Koli Amruta Subhash	Transporting geothermal energy study
710.	Koli Anjali Bharat	Bioremediation
711.	Koli Ankita Mangalsing	Noise and Light Pollution
712.	Koli Chetan Dilip	Conservation Biology
713.	Koli Dinesh Bhatu	Noise and Light Pollution
714.	Koli Kavita Sanjay	Conservation Biology
715.	Koli Manoj Hansraj	Environmental Justice
716.	Koli Namrata Kailas	Renewable Energy
717.	Koli Punam Dattu	Urban Ecology

718.	Koli Radhesham Ananda	Bioremediation
719.	Koli Ravindra Ramdas	Transporting geothermal energy study
720.	Koli Ravindra Ratilal	Bioremediation
721.	Koli Sarita Rajendra	Noise and Light Pollution
722.	Koli Shubham Kailas	Conservation Biology
723.	Koli Uaday Chhotu	Environmental Justice
724.	Koli Vaishali Narayan	The threat of acidification in our oceans
725.	Koli Vishvas Bapu	Air Pollution
726.	Kumbhar Dhanashri Lakshman	Water Pollution
727.	Kumbhar Mahesh Kailas	Noise Pollution
728.	Kumbhar Manisha Subhash	Land Pollution
729.	Kuvar Jagruti Shashikant	Soil Pollution
730.	Lohar Nikita Radheshyam	Noise and Light Pollution
731.	Lohar Rohini Dinesh	Conservation Biology
732.	Mahajan Nitin Subhash	Environmental Justice
733.	Mahajan Nitin Subhash	Renewable Energy
734.	Mahajan Payal Gopal	Plastic Pollution
735.	Mahajan Punam Bhagwan	Environmental Justice
736.	Mahale Tejas Mukesh	Fire Ecology
737.	Mairale Prerana Vilas	Renewable Energy
738.	Mali Anjali Yuvraj	Urban Ecology
739.	Mali Dipali Rakesh	Bioremediation
740.	Mali Gauravi Sunil	Noise and Light Pollution
741.	Mali Harshada Devidas	Conservation Biology
742.	Mali Keshav Ravindra	Environmental Justice
743.	Mali Mahesh Dattatray	Renewable Energy
744.	Mali Nikita Pandharinath	Urban Ecology

745.	Mali Puja Murlidhar	Bioremediation
746.	Mali Sohan Kishor	Transporting geothermal energy study
747.	Mandole Priyanaka Dilip	Bioremediation
748.	Manyar Adil Sk Raheem	Noise and Light Pollution
749.	Manyar Sameer Aziz	Conservation Biology
750.	More Nandini Pravin	Environmental Justice
751.	Naik Ganga Jago	The threat of acidification in our oceans
752.	Paradhi Shailesh Sanjay	Bioremediation
753.	Pardeshi Tulsi Devising	Noise and Light Pollution
754.	Pardhi Dipak Gangaram	Renewable Energy
755.	Pardhi Nilesh Chhotu	Urban Ecology
756.	Patale Visna Hunarya	Bioremediation
757.	Patil Ashwini Adhar	Noise and Light Pollution
758.	Patil Chaitali Hariklal	Conservation Biology
759.	Patil Divesh Vijay	Environmental Justice
760.	Patil Gayatri Dhanraj	Renewable Energy
761.	Patil Jagdish Dilip	Urban Ecology
762.	Patil Laxman Ganesh	Bioremediation
763.	Patil Mayuresh Vijay	Transporting geothermal energy study
764.	Patil Prachi Nitin	Bioremediation
765.	Patil Prafulla Arun	Noise and Light Pollution
766.	Patil Rakesh Nanabhau	Conservation Biology
767.	Patil Rohit Arun	Environmental Justice
768.	Patil Rupal Ravindra	The threat of acidification in our oceans
769.	Patil Shital Mohan	Air Pollution
770.	Patil Tejswini Anandrao	Water Pollution

771.	Patil Vikas Shivaji	Noise Pollution
772.	Patil Yash Vitthal	Land Pollution
773.	Pawar Akash Arjun	Soil Pollution
774.	Pawar Anuradha Ranjit	Noise and Light Pollution
775.	Pawar Bhatu Subhash	Conservation Biology
776.	Pawar Gopal Tukaram	Environmental Justice
777.	Pawar Neha Dipak	Renewable Energy
778.	Pawar Raj Ravindra	Plastic Pollution
779.	Pawar Shubham Bharat	Environmental Justice
780.	Pawara Badal Jadya	Fire Ecology
781.	Pawara Badal Pandit	Renewable Energy
782.	Pawara Badal Randhish	Urban Ecology
783.	Pawara Bangilal Tikaram	Bioremediation
784.	Pawara Basanti Rupsing	Noise and Light Pollution
785.	Pawara Chetan Vaharya	Conservation Biology
786.	Pawara Chetana Pravin	Environmental Justice
787.	Pawara Dilip Duna	Renewable Energy
788.	Pawara Dipak Laxaman	Urban Ecology
789.	Pawara Ganesh Najarsing	Bioremediation
790.	Pawara Gauri Dilip	Transporting geothermal energy study
791.	Pawara Ilisaram Rameshwar	Bioremediation
792.	Pawara Kamal Bhaya	Noise and Light Pollution
793.	Pawara Kavita Rajaram	Conservation Biology
794.	Pawara Kishor Fulsing	Environmental Justice
795.	Pawara Ku Laxmi Sanjay	The threat of acidification in our oceans
796.	Pawara Ku Nimmabai Naval	Bioremediation
797.	Pawara Kuwarsing Kekdya	Noise and Light Pollution

798.	Pawara Manisha Ramesh	Renewable Energy
799.	Pawara Manoj Pandu	Urban Ecology
800.	Pawara Nilesh Gangaram	Bioremediation
801.	Pawara Nitubai Vikram	Noise and Light Pollution
802.	Pawara Pradip Kashiram	Conservation Biology
803.	Pawara Prashant Kuvarsing	Environmental Justice
804.	Pawara Preamsing Lalachan	Renewable Energy
805.	Pawara Pritibala Tukaram	Urban Ecology
806.	Pawara Ramdas Hari	Bioremediation
807.	Pawara Ranjit Guman	Transporting geothermal energy study
808.	Pawara Ravindra Kailas	Bioremediation
809.	Pawara Ravindra Rajendra	Noise and Light Pollution
810.	Pawara Renubai Kavasing	Conservation Biology
811.	Pawara Rohit Bhikla	Environmental Justice
812.	Pawara Roshan Santosh	The threat of acidification in our oceans
813.	Pawara Sachin Chhagan	Air Pollution
814.	Pawara Sajan Seva	Water Pollution
815.	Pawara Sandip Dinesh	Noise Pollution
816.	Pawara Sanjay Subharam	Land Pollution
817.	Pawara Shivam Hirmal	Bioremediation
818.	Pawara Sonya Mansing	Noise and Light Pollution
819.	Pawara Tanusha Sanjay	Conservation Biology
820.	Pawara Tejaswini Subhash	Environmental Justice
821.	Pawara Tushar Malsing	Renewable Energy
822.	Pawara Umesh Preamsing	Plastic Pollution
823.	Pawara Vilas Ambalal	Environmental Justice
824.	Pawara Vinod Gildar	Fire Ecology

825.	Pawara Vishal Chika	Renewable Energy
826.	Pawara Vishal Sukram	Urban Ecology
827.	Pawara Vishvas Navalsing	Bioremediation
828.	Pawara Yamuna Sana	Noise and Light Pollution
829.	Pimple Govil Subhash	Conservation Biology
830.	Pinjari Mahek Salim	Environmental Justice
831.	Rajput Ashwini Bhagwansing	Renewable Energy
832.	Rajput Vijaysing Sanjaysing	Urban Ecology
833.	Ramole Dhanshri Sunil	Bioremediation
834.	Rathod Neha Indalsing	Transporting geothermal energy study
835.	Saindane Prem Ramesh	Bioremediation
836.	Sawant Ganesh Kailas	Noise and Light Pollution
837.	Sayyed Mariya Sayd Zakir	Renewable Energy
838.	Shinde Rohit Anil	Plastic Pollution
839.	Shinde Sagar Shantaram	Environmental Justice
840.	Shinde Vaishnavi Manohar	Fire Ecology
841.	Shinde Vilas Pravin	Renewable Energy
842.	Shirsath Avinash Vijay	Urban Ecology
843.	Shirsath Karan Sukdev	Bioremediation
844.	Shirsath Prem Prakash	Noise and Light Pollution
845.	Sohale Dnyaneshwar Kamalsing	Conservation Biology
846.	Sonar Bhushan Ganesh	Environmental Justice
847.	Sonawane Anurag Ravindra	Renewable Energy
848.	Sonawane Dinesh Bhausahab	Urban Ecology
849.	Sonawane Harshal Pravin	Bioremediation
850.	Sonawane Laxman Maharu	Transporting geothermal energy study
851.	Sonawane Pramod Namdev	Bioremediation

852.	Sonawane Rahul Uttam	Noise and Light Pollution
853.	Sonawane Yogita Bharat	Conservation Biology
854.	Songire Kamini Mangal	Environmental Justice
855.	Suryavanshi Mayur Mohan	The threat of acidification in our oceans
856.	Tadavi Kalpana Rajkumar	Bioremediation
857.	Tawade Kalyani Raju	Noise and Light Pollution
858.	Thakare Dinesh Shivanya	Renewable Energy
859.	Thakare Pramod Vishwas	Urban Ecology
860.	Thorat Anjali Gautam	Bioremediation
861.	Thorat Dinesh Suresh	Noise and Light Pollution
862.	Thorat Kavita Raju	Conservation Biology
863.	Thorat Prabuddha Shantilal	Environmental Justice
864.	Thorat Pradnya Anil	Renewable Energy
865.	Valvi Umesh Saysing	Urban Ecology
866.	Wadile Harshal Shivaji	Bioremediation
867.	Wadile Lakesh Pandurang	Transporting geothermal energy study
868.	Wagh Kajal Vinod	Bioremediation
869.	Wagh Vikki Suresh	Noise and Light Pollution
870.	Wankhede Durgesh Dipak	Conservation Biology
871.	Wankhede Swati Shivram	Environmental Justice
872.	Zalte Khushabu Sunil	The threat of acidification in our oceans
FYBCOM		
873.	Ahire Harshal Sunil	Water Pollution
874.	Barela Ramesh Tetya	Noise Pollution
875.	Bhoi Dipali Prakash	Land Pollution
876.	Bhoi Ritika Babu	Bioremediation
877.	Borse Gayatri Ramrao	Renewable Energy

878.	Deshmukh Sakshi Shamrao	Plastic Pollution
879.	Dhole Prathamesh Pravin	Environmental Justice
880.	Dshmukh Pratiksha Bhatu	Fire Ecology
881.	Gawali Roshan Bhagawat	Renewable Energy
882.	Girase Ratnadeep Mahendrasing	Urban Ecology
883.	Gurav Dikshita Pramod	Bioremediation
884.	Gurav Utkarsh Pratap	Noise and Light Pollution
885.	Jagdale Kalpesh Gokul	Conservation Biology
886.	Kavarkar Komal Chandrakantbhai	Environmental Justice
887.	Koli Ajay Shrawan	Renewable Energy
888.	Koli Asha Himmatrao	Urban Ecology
889.	Koli Nayan Chhotu	Bioremediation
890.	Kotkar Sayli Kiran	Transporting geothermal energy study
891.	Lonari Pradnya Devidas	Bioremediation
892.	Mahajan Kavita Krishna	Noise and Light Pollution
893.	Mali Hitesh Yuvraj	Conservation Biology
894.	Mali Pradip Bharat	Environmental Justice
895.	Mali Suchita Ishwar	The threat of acidification in our oceans
896.	Mali Sumit Kiran	Bioremediation
897.	Marathe Uday Pandurang	Noise and Light Pollution
898.	Marathe Vaibhav Jitendra	Renewable Energy
899.	Mubin Mujahid Teli	Urban Ecology
900.	Nikumbhe Vaishali Sahebrao	Bioremediation
901.	Paradeshi Shweta Santoshsing	Noise and Light Pollution
902.	Pardeshi Vishwajit Pramodsing	Conservation Biology
903.	Patil Ashish Vijay	Environmental Justice
904.	Patil Chetan Awadhut	Renewable Energy

905.	Patil Gayatri Rajendra	Urban Ecology
906.	Patil Jaydeep Prakash	Bioremediation
907.	Patil Madhuri Vijay	Transporting geothermal energy study
908.	Pawar Sagar Dada	Bioremediation
909.	Pawara Ajay Champalal	Noise and Light Pollution
910.	Pawara Rohini Ramesh	Conservation Biology
911.	Pawra Kuwarsing Rajaram	Environmental Justice
912.	Pinjari Kajal Anis	The threat of acidification in our oceans
913.	Punjabi Rishi Vijay	Air Pollution
914.	Rajpal Viral Ravikumar	Water Pollution
915.	Rajput Chaitali Ravindra	Noise Pollution
916.	Rajput Lokendrasing Vinodsing	Land Pollution
917.	Rajput Saloni Rajendrasing	Bioremediation
918.	Randive Roshani Hitendra	Noise and Light Pollution
919.	Rokade Dimpal Yogeshwar	Conservation Biology
920.	Salunke Sakshi Bharat	Environmental Justice
921.	Shaikh Aassamanaj Sadik	Renewable Energy
922.	Shimpi Bhushan Rajendra	Urban Ecology
923.	Shinkar Swarali Radheshyam	Bioremediation
924.	Sonawane Kalpesh Tukaram	Transporting geothermal energy study
925.	Sonawane Nikita Gokul	Bioremediation
926.	Sonawane Swapnil Anil	Noise and Light Pollution
927.	Sonwane Vaishnavi Laxman	Conservation Biology
928.	Sutar Nikita Tryambak	Environmental Justice
929.	Tadavi Parvati Darbarsing	The threat of acidification in our oceans
930.	Thakur Archana Nemicand	Noise and Light Pollution

931.	Thakur Minakshi Kailas	Conservation Biology
932.	Tripathi Yogita Naharsing	Environmental Justice
933.	Valvi Jagdish Apsing	Renewable Energy
934.	Vasave Narsing Khojlya	Urban Ecology
935.	Vasave Ravindra Kisan	Bioremediation
936.	Wankhede Pratik Gokul	Transporting geothermal energy study



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