



R. C. Patel Educational Trust's
R. C. Patel Arts, Commerce and Science College
Shirpur-425405, Karvand Naka, Dist.- Dhule (Maharashtra)
E-mail - principal@repsc.ac.in

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

Karvand Naka, Shirpur 425405, Dist - Dhule, Maharashtra

☎: (02563) 299328

E-mail: principal@rcpasc.ac.in

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 2020-21

INDEX

| Sr.No. | Programme Name | Course Code | Page No. |
|--------|------------------------------|----------------------|----------|
| 1. | T.Y.B.A.Geography | GE – 101 | 02-03 |
| 2. | T.Y.B.C.A. | BCA 57 | 04-07 |
| 3. | T.Y.B.M.S. | BMS E.5.7- | 08-09 |
| 4. | T.Y.B.Sc. | PHY-509 and PHY-609 | 10-12 |
| 5. | M. Sc Part II Microbiology | MB-301 | 13 |
| 6. | MSc II Computer Science | CS-401 | 14-15 |
| 7. | MSc II Chemistry | CH-04 | 16 |
| 8. | M. Sc. Part II Biotechnology | BT-405 | 17 |
| 9. | M.Sc. II Physics | PHY- 305 and PHY-405 | 18-19 |
| 10. | FY. B.Sc./B.A./BCA/B.com/Bms | ENV-5555 | 20-44 |

Department of Geography
TYBA Student for Field Survey and Project Report Writing

| Course Code | Sr.No. | Student Name | Project Title |
|--------------------|---------------|---------------------------|--------------------------------|
| GE-306 | 1. | Pawara Om Kantilal | Village Suvey Varzadi Village |
| | 2. | Patil Mahendra Ravindra | |
| | 3. | Pawara Ajay Mohan | |
| | 4. | Marathe Navnath Rajdhar | |
| | 5. | Patil Swati Dilip | |
| | 6. | Pawara Sandip Subharam | |
| | 7. | Bhil Jaipal Ashok | |
| | 8. | Baviskar Chetan Arun | |
| | 9. | Pawara Sarichand Lalchand | |
| | 10. | Pawara Pachya Shivilal | |
| | 11. | Pawara Pawan Darasing | |
| | 12. | Pawara Jamdar Rumal | |
| | 13. | Pawara Bharti Chhagan | |
| | 14. | Alkari Yashwant Dilip | |
| | 15. | Patil Sagar Bharat | |
| | 16. | Pawara Soniya Gildar | Village Suvey Kalmsara Village |
| | 17. | Pawar Aarti Pravin | |
| | 18. | More Anjali Gulab | |
| | 19. | Wagh Suvarna Rajendra | |
| | 20. | Koli Rarushali Kailas | |
| | 21. | Pawara Shakila Darasing | |
| | 22. | Pawara Shila Motiram | |
| | 23. | Mali Mrudula Narayan | |
| | 24. | Rajput Gotusing Santosh | |

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|-----|--------------------------|--|
| 25. | Valvi Nisha Aamsha | |
| 26. | Sonawane Jitesh Sambhaji | |
| 27. | Patle Nilesh Noktya | |
| 28. | Jadhav Ajay Suresh | |
| 29. | Pawara Rahul Mansaram | |
| 30. | Sirsath Manisha Raju | |



Department of Computer Application
T.Y.BCA Student List 2020-21

| Course Code | Sr.No | Student Name | Project Title |
|--------------------------------|--------------|-----------------------------|--|
| BCA-57 Project Work | 1. | Ahire Kirti Shamrao | Pharmacy Management System |
| | 2. | Banjara Mahesh Bharat | Book Shop Management System |
| | 3. | Bari Ishika Naresh | Masala Management System |
| | 4. | Bari Laxmikant Dagadu | Laptop Shop Management System |
| | 5. | Bhamare Chetan Pundalik | Shoes shop Management System |
| | 6. | Borase Hemant Onkar | Garment Management System |
| | 7. | Borse Prashant Vinayak | Blood Bank System |
| | 8. | Chaudhari Dhanshri Rajendra | Attendance Management System |
| | 9. | Chaudhari Pratik Manohar | Online Recruitment System |
| | 10. | Chaudhari Shubham Rajesh | Hospital Management System |
| | 11. | Chaudhari Yashraj Jitendra | E-Property Management System |
| | 12. | Chavan Bhavana Kishor | Sim Crad Management System |
| | 13. | Deshmukh Ashwin Arun | Petrol Pump Management System |
| | 14. | Deshmukh Nimisha Sunil | Music Institute Management System |
| | 15. | Dhakad Hitesh Pandit | Computerized Library Management System |
| | 16. | Dusane Kalyani Ishwar | Student Information System |
| | 17. | Girase Jagdish Dhansing | Bus Ticket Booking System |
| | 18. | Girase Kunal Nandusing | Gas Agency Management System |
| | 19. | Girase Shubhangi Rajendra | Transport Management System |
| | 20. | Gujar Harshada Chhotu | Library Management System |
| | 21. | Gurav Dinesh Bansilal | Courier Management System |
| | 22. | Koli Ashwini Ashok | Online Examination System |
| | 23. | Kumbhar Mayur Dilip | Ice Cream Shop Management System |
| | 24. | Mahajan Mukesh Ashok | Event Management System |
| | 25. | Mahajan Sattyajit Permanand | Bicycle Shop Management System |

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|-----|-----------------------------|----------------------------------|
| 26. | Mali Dipak Madhukar | Admission System |
| 27. | Mali Jayesh Dilip | Online Job Portal |
| 28. | Mali Kalpesh Kailas | Pay Roll Management System |
| 29. | Mali Dnyaneshwar Suresh | Hostel Management System |
| 30. | Mali Laxmikant Jagannath | Online Quiz System |
| 31. | Mali Pranay Dipak | College Admission System |
| 32. | Mali Vivek Rajendra | Gift Shop Management System |
| 33. | Manyar Sameer Gaffar | Car Rental Management System |
| 34. | Marathe Ashutosh Rajendra | Hospital Management System |
| 35. | Marathe Chetan Jitendra | parlour Management System |
| 36. | More Nikhil Hansraj | Restaurant Management System |
| 37. | Nerkar Priyanka Ishwarlal | Online Doctor appointment System |
| 38. | Nikam Vijay Ishwar | Café Management System |
| 39. | Pathan Sohilkhan Shakilkhan | Mobile Shop Management System |
| 40. | Patil Ketan Rajendra | Cinema Talkies Management System |
| 41. | Patil Bhavesh Shantaram | Cake Shop Management System |
| 42. | Patil Devendra Somnath | Vehicle Management System |
| 43. | Patil Durgesh Gulabrao | College management system |
| 44. | Patil Lalit Vijay | Mobile shopping |
| 45. | Patil Mayabai Mohan | university management system |
| 46. | Patil Meghana Sharad | online voting system |
| 47. | Patil Praful Divanrao | College Management System |
| 48. | Patil Ruchita Dilip | PhotoShop Management System |
| 49. | Patil Sandip Santosh | Milk Dairy Management System |
| 50. | Patil Swapnil Ravindra | Online Doctor appointment System |
| 51. | Patil Swati Pandurang | Online Polling System. |
| 52. | Patil Vishal Ranchhod | |
| 53. | Patil Vishal Eknath | Employee Payroll System. |

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| 54. | Patole Amol Dilip | |
| 55. | Pawar Chetan Ratilal | Tyr Shop Management System |
| 56. | Pawara Gitesh Suresh | Fertilizer Management System |
| 57. | Pawara Aatmaram Radhesham | Matrimonial Website Management |
| 58. | Rajput Gaurav Ranjitsing | Online News System. |
| 59. | Salunkhe Chandan Manoj | |
| 60. | Saner Atul Sanjay | Online Air Ticket Reservation System. |
| 61. | Sharma Pallavi Rajesh | |
| 62. | Solanki Ankit Narendra | Medical Store Billing System |
| 63. | Sonar Umesh Ashok | Newspaper Shop Management System |
| 64. | Thakare Chetana Balu | Railway Reservation Management System |
| 65. | Thakare Jayashri Nana | Petrol Pump Management System |
| 66. | Thakur Vinay Pramod | Online Sales and Inventory Management System. |
| 67. | Tirmale Chetan Prakash | |
| 68. | Tirthap Sapana Sudhakar | Matrimonial Website Management |
| 69. | Wadile Tejas Arun | Office Automation Management System |
| 70. | Wankhede Pushkraj Gorakh | Jewelry Shop Management System |
| 71. | Warude Neha Vilas | Online Job Site Report |
| 72. | Kalal Prashant Santosh | Gas Agency Management System |
| 73. | Shimpi Vijay Dilip | Electronic Shop Management System |
| 74. | Tele Bhushan Uttam | Mobile Store Management System |
| 75. | Patil Malati Pravin | Shoe Shop Management System |
| 76. | Wadhawa Nitin Sunil | Hotel Reservation System |
| 77. | Khairnar Akshay Aaba | Inventory Management System |

TYBMS Project List 2020-2021

| Course Code | Sr.No. | Student Name | Project Title |
|------------------------------------|--------|-----------------------------|--|
| BMS E.5.7- Project Work | 1. | Agrawal Naresh Manoj | Blood Bank System |
| | 2. | Barela Ajay Pathan | Attendance Management System |
| | 3. | Bhoi Harshal Santosh | Online Recruitment System |
| | 4. | Borse Durgesh Subhash | Hospital Management System |
| | 5. | Borse Nikhil Rubi | E-Property Management System |
| | 6. | Borse Rahul Dnyaneshwar | Sim Card Management System |
| | 7. | Chandan Yash Vinod | Petrol Pump Management System |
| | 8. | Jadhav Chirag Ramratan | Music Institute Management System |
| | 9. | Khan Arshad Aabid Khan | Computerized Library Management System |
| | 10. | Koli Jivan Balwant | Student Information System |
| | 11. | Kothari Laxmi Magan | Bus Ticket Booking System |
| | 12. | Lanke Sanjana Sudhir | Gas Agency Management System |
| | 13. | Manyar Aakeef Ashpak | Transport Management System |
| | 14. | More Chetan Hiralal | Library Management System |
| | 15. | Nikam Dhiraj Pandit | Courier Management System |
| | 16. | Panjabi Aaditya Dipak | Online Examination System |
| | 17. | Patil Devesh Chandrashekhar | Ice Cream Shop Management System |
| | 18. | Patil Kamini Ravindra | Event Management System |
| | 19. | Patil Shivaji Nimba | Blood Bank System |
| | 20. | Pawara Anil Shriram | Attendance Management System |
| | 21. | Pawara Bayu Nandu | Online Recruitment System |
| | 22. | Pawara Yashoda Bahattarsing | Hospital Management System |
| | 23. | Shetewani Pravin Digambar | E-Property Management System |
| | 24. | Sisodiya Vivekraj Ramsing | Sim Crad Management System |
| | 25. | Sonawane Avinash Chhotu | Petrol Pump Management System |
| | 26. | Sonawane Nilesh Sanjay | Music Institute Management System |

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| | 27. | Sonawane Pradip Pundlik | Computerized Library Management System |
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TYBSC Physics Project List 2020-21

| Course code | Sr.No. | Student Name | Project Title |
|-------------|--------|------------------------|-------------------------------|
| PHY-509 and | 1. | Aakhadmal Sonali Jivan | Ultrasonic Velocity in liquid |

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|--------------------------------|-----|--------------------------------|--|
| PHY-609 (T.Y.B.Sc') | 2. | Chaudhari Damini Ashok | Solar Stimulator (Solar Cell Characterization Unit) |
| | 3. | Deore Sakshi Nimbajirao | Photo catalytic activity of P25-Tio2 powder for the degradation rate of methylene blue |
| | 4. | Gujar Harshada Gopal | ZnO seed layer Deposition on Quartz Glass Substrate using Drop Casting Method |
| | 5. | Gujar Rajashree Chhagan | Rain level Sensor |
| | 6. | Jain Poonam Pratapmal | Solar cell characteristics using solar stimulator |
| | 7. | Karankal Priyanka Naresh | Dielectric behavior and emission properties of soils at microwave frequencies |
| | 8. | Kazi Ataurrehman Ezaz Ahmed | Scattering properties of soils at microwaves frequencies |
| | 9. | Patil Kanchan Kantilal | Laser and its application |
| | 10. | Patil Nita Kishor | The Hall Effect of(Ge) Crystal |
| | 11. | Patil Priyanka Santosh | Around based automatic plant irrigation system |
| | 12. | Rajput Karina Chhatrapal | Structural properties of CdS solid solution by flux method |
| | 13. | Rajput Ratnadip Preamsing | Water Level Indicator |
| | 14. | Rajput Vrushalidevi Vijaysing | Synthesis and optical properties of Lead Sulfide Thin Film using CBD method |
| | 15. | Shirsath Neha Amrut | Ultrasonic Velocity in liquid |
| | 16. | Shirsath Manisha Kailas | Scattering properties of soils at microwaves frequencies |
| | 17. | Shirsath Nutan Shravan | Water Level Indicator |
| | 18. | Solanki Gayatri Jagadish | Synthesis and characterization of CdS by Flux method |
| | 19. | Wagh Mayuri Shashikant | Around based automatic plant irrigation system |
| | 20. | Bari Jagruti Parshuram | The Hall Effect of(Ge) Crystal |
| | 21. | Bhamare Devendra Vijay | Pinhole diffraction by LASER |
| | 22. | Bhavsar Rachana Chandrashekhar | Laser and its application |
| | 23. | Bhavsar Sakshi Chandrashekhar | Synthesis and optical properties of Lead Sulfide Thin Film using CBD method |
| | 24. | Borase Umeshwari Bhausaheb | Structural properties of CdS solid solution by flux method |
| | 25. | Chaudhari Jayashri Ratilal | Pinhole diffraction by LASER |

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| 26. | Chaudhari Neha Rajendra | Synthesis and characterization of PbS by Flux method |
| 27. | Chavan Priyanka Suresh | Synthesis and Characteristics of Silver Nanoparticles |
| 28. | Dhangar Komalika Bhika | Synthesis and characterization of PbS by Flux method |
| 29. | Gavali Priya Rajendra | Solar cell characteristics using solar stimulator |
| 30. | Girase Kalpesh Vijaysing | ZnO seed layer Deposition on Quartz Glass Substrate using Drop Casting Method |
| 31. | Kulkarni Piyusha Ghanshyam | Preparation and Optical properties of PbS thin films by CBD method |
| 32. | Mali Tejaswini Prakash | Velocity of sound in various liquid using Ultrasonic Interferometer |
| 33. | Nikumbh Antara Sunil | Photo catalytic activity of P25-Tio2 powder for the degradation rate of methylene blue |
| 34. | Nikumbh Muktabai Aananda | Synthesis and characterization of Pbs by Flux method |
| 35. | Padmar Jayshree Subhash | Scattering and Emission behavior of soils at C-Band Microwave Frequencies |
| 36. | Pathak Ankita Anant | Synthesis and Characteristics of Silver Nanoparticles |
| 37. | Patil Chetan Milind | Synthesis of H3PO4 doped polyaniline |
| 38. | Patil Pratiksha Anil | Synthesis of ZnO nanorod array on spin coated seed layer using hydrothermal method |
| 39. | Patil Sneha Gulabrao | Preparation and Optical properties of PbS thin films by CBD method |
| 40. | Patil Vaishnavi Uday | Solar Stimulator (Solar Cell Characterization Unit) |
| 41. | Pawara Arvind Radheshyam | Synthesis and characterization of CdS by Flux method |
| 42. | Rajput Jayesh Jitendra | Scattering and Emission behavior of soils at C-Band Microwave Frequencies |
| 43. | Salunke Dipali Vikram | Velocity of sound in various liquid using Ultrasonic Interferometer |
| 44. | Sonawane Yashshri Gunvantrao | Synthesis of ZnO Nano rod array on spin coated seed layer using hydrothermal method |
| 45. | Vasave Mangesh Ranjeet | Dielectric behavior and emission properties of soils at microwave frequencies |
| 46. | Wadile Punam Bhagwan | Synthesis of H3PO4 doped polyaniline |



Department of Microbiology
MSc Project Dissertation for academic year 2020-21

| Course Code | Sr.No | Student Name | Topic |
|-------------------|-------|------------------|--|
| MB 606 (A) | 1. | Hitesh Salunkhe | Isolation and identification of phytopathogenic fungi. |
| | 2. | Jagruti Patil | |
| | 3. | Nilima Deshmukh | |
| | 4. | Sejal Pingle | |
| | 5. | Priyanka Jadhav | |
| | 6. | Kranti Girase | |
| | 7. | Nikita Patil | Study on isolation of laccase enzyme from plant source. |
| | 8. | Ashwini Sonawane | |
| | 9. | Gayatri Patil | |
| | 10. | Pallavi Patil | |
| | 11. | Vinod Rathod | |
| | 12. | Mangaesh Patil | Studies on Biochemical characteristics of soil isolates. |
| | 13. | Maule Juber | |
| | 14. | Unnati Patil | |
| | 15. | Pradnya Patil | |
| | 16. | Kavita Koli | |
| | 17. | Deepika Rajput | |
| | 18. | Samadhan Patil | Studies on Isolation of pathogens from dental caries. |
| | 19. | Nikita Sonawane | |
| | 20. | Utkarsha Patil | |
| | 21. | Manjusha Jadhav | |
| | 22. | Nidhi Pawar | |
| | 23. | Mahesh Patil | |

Department of Computer Science
Class: MS-41 (2020-2021 Batch)



| Course Code | Sr.No | Student Name | Project Title |
|---------------------------------|-------|-----------------------------|---|
| CS-405 Mini Project Work | 1. | Gujar Nitin Pradip | Cafeteria Management System |
| | 2. | Patil Shubham Rajendra | E-Learning Management System |
| | 3. | Sonawane Pruthvi Sanjay | College Placement Cell |
| | 4. | Patil Madhuri Sambhaji | Hasti Co-Operative Bank |
| | 5. | Biradi Shital Bhatu | School Management System |
| | 6. | Patil Ruchita Yuvraj | Teachers Work Management System |
| | 7. | Thakare Tejashri Kishor | Online Music Store System |
| | 8. | Patil Jagruti Daga | Hostel Management System |
| | 9. | Rajput Pooja Ravindra | Criminal Identification System |
| | 10. | Patil Pratiksha Nimba | Bus Management System |
| | 11. | Talwale Sunayana Rohidas | Online Quiz System |
| | 12. | Bari Vaishnavi Jagdish | Pandemic Management System |
| | 13. | Bagul Jayshree Haridas | Online Jewellery Shopping |
| | 14. | Mali Harshada Arun | Student Management System |
| | 15. | Sonawane Punam Bhila | Blood Bank Management System |
| | 16. | Parmar Priyanka Jitendra | Cricket Club Management System |
| | 17. | Patil Pallavi Anil | Cafe Shop Billing System |
| | 18. | Bhamare Priyanka Daulat | Construction Employee Management System |
| | 19. | Girase Gautami Mahendrasing | Petrol Pump Management System |
| | 20. | Patil Madhuri Vishwas | Online Event Management System |
| | 21. | Kadhare Aishwarya Rajendra | Online Auction System |
| | 22. | Patil Vijay Bhagwat | Online Vehicle Service station |
| | 23. | Deore Sapana Ramesh | Student Attendance System |
| | 24. | Shimpi Roshani Dilip | Human Resource Management System |
| | 25. | Rajput Suvarna Himmatsing | Agriculture Management System |
| | 26. | Valavi Pradnya Sakharam | College Management System |
| | 27. | Patil Vishal Narhar | Library Management System |
| | 28. | Patil Nutan Pradip | Online Gas Booking System |



MSc Chemistry Student List

| Course Code | Sr.No | Students Name | Project Title |
|-------------|-------|----------------------------|--|
| CH-0-4 | 1. | Barela Rupla Gumanya | Synthesis & Characterization of some deep eutectic Solvent |
| | 2. | Dhangar priyanka Parshuram | |
| | 3. | Patil Dhiraj Ravindra | |

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|-----|--------------------------|--|
| 4. | Patil Jyotsna Suresh | |
| 5. | Bari Sonal Hari | Green Synthesis of benzimidazoles using dragon fruit peels water extract |
| 6. | Deore Ashwini Bhanudas | |
| 7. | Bhamare Nisha Bhagwan | Ionic Liquid Catalysed One Pot Synthesis of pyrazole |
| 8. | Baviskar Neha Ashok | |
| 9. | Jagtap Rushikesh Rajesh | |
| 10. | Mali Vaishali Suresh | |
| 11. | Patil Abhay Manohar | Design , Synthesis & Application of new Coumarin Compound |
| 12. | Baviskar Kalpesh Narayan | |
| 13. | Girase Dipak | |
| 14. | Patil Chetan Suresh | Design & Synthesis of Propanolole Derivative |
| 15. | Borse Nikita Bhatu | |
| 16. | Deore Komal Kishor | |
| 17. | Kumbhar Rakesh Daga | |
| 18. | More Punam Dipak | |
| 19. | Patil Devyani Dhanraj | Synthesis characterization & fluorescence study of some phthalene dyes |
| 20. | Girase Jayesh Udaysing | |
| 21. | Patil Kavita Suresh | |



Department of Biotechnology
MSc Project Dissertation for academic year 2020-21

| Course Code | Sr.No. | Student Name | Project Title |
|---------------|--------|--------------------|--|
| BT-405 | 1. | Aishwarya pandit | Green synthesis of silver nanoparticles using leaves extract of <i>Achryanthus aspera</i> and its antibacterial activity |
| | 2. | Uttkarsha bhavsar | |
| | 3. | Pradeep patil | |
| | 4. | Rashida bohri | |
| | 5. | Pournima Chaudhari | |
| | 6. | Mansi joshi | |
| | 7. | Yogini sonawane | Isolation of endophytic fungi from ethnomedicinal plants. |
| | 8. | Nutan patil | |
| | 9. | Suchita patil | |
| | 10. | Yogita joshi | |
| | 11. | Ruchita dhamne | Production and purification of amylase from <i>Bacillus subtilis</i> . |
| | 12. | Kajal jadhav | |
| | 13. | Laxmi patil | |
| | 14. | Dinesh patil | |
| | 15. | Trupti patel | |
| | 16. | Kalyani kuwar | |
| | 17. | Bharti khairnar | Biogenic synthesis of silver nanoparticles and its antiinflammatory activity. |
| | 18. | Saad shaikh | |
| | 19. | Mohini patil | |
| | 20. | Deepika chaudhari | |
| | 21. | Namrata patel | |
| | 22. | Renuka Patil | |



M.SC Physics Project List 2020-21

| Course code | Sr.No. | Students Name | Project Title |
|--|--------|----------------------------------|--|
| PHY- 305 and PHY- 405 (Project) M.Sc. | 1. | Badgular Shubhangi Dipak | Automatic Street light |
| | 2. | Baghwan Awais Yusuf | Ultrasonic Velocity in Liquid |
| | 3. | Bagul Chetana Subhash | Synthesis and characterization of Cds Thin films |
| | 4. | Chaudhari Lokesh Sudhakar | Synthesis of HCl doped polyaniline |
| | 5. | Desale Manjusha Dhananjay | Solar Photocatalytic activity of Hydrothermal synthesis of TiO ₂ |
| | 6. | Dorik Sonali Bajirao | Synthesis and Characterization of PbCdS thin films. |
| | 7. | Kulkarni Kushal Ramkrushna | Synthesis and optical properties of cadmium sulfide thin films using chemical Bath deposition method |
| | 8. | Pardeshi Bhagyashri Bhagwan | Synthesis and Characterization of PbCdS by flux method |
| | 9. | Parjane Priyanka Dinkar | Ultrasonic Velocity in Liquid |
| | 10. | Patil Dhanashri Mahendra | Structural properties of Cds solid solution by Flux method |
| | 11. | Patil Pragati Dagdu | Synthesis and Characterization of PbCdS thin films. |
| | 12. | Patil Priti Kailas | Structural properties of Cds solid solution by Flux method |
| | 13. | Pawar Namrata Sanjay | Study of Photocatalytic activity of Zno nanoparticle. |
| | 14. | Quaxi Saimeen Firdous Mehruzzama | Synthesis and Characterization of PbCdS by flux method |
| | 15. | Rajput Gayatribai Govindsing | Study of Photocatalytic activity of Zno nanoparticle |
| | 16. | Salunke Leena Milind | Ultrasonic Velocity in Liquid |
| | 17. | Shirsath Rahul Ashok | Synthesis and optical properties of cadmium sulfide thin films using chemical Bath deposition method |
| | 18. | Sonar Lokesh Dagdu | Distance And Size Measuring By Image |
| | 19. | Sonawane Priyanka Bhikaji | Quantum Entanglement "Spooky Action At a Distance" |
| | 20. | Suryawanshi Harshali Deepak | Solar Photocatalytic activity of Hydrothermal synthesis of TiO ₂ |

| | | | |
|--|-----|--------------------------------------|---|
| | 21. | Tayde Shital Daulat | Study of Photocatalytic activity of Zno nanoparticle. |
| | 22. | Wagh Dhiraj Dnyaneshwar | Synthesis of HCl doped polyaniline |
| | 23. | Juveriyatabassumbint Mohammadisrafil | Energy Transformation |



Project List: Environmental Studies 2020-2021

| Course Code | Sr.No | Student Name | Project Title |
|-----------------------|-------|------------------------------|--|
| | | FYBcom | |
| ES-55555/55557 | 1. | Aasapure Gaurav Sunil | Air Pollution |
| | 2. | Agrawal Harshal Bihariprasad | Water Pollution |
| | 3. | Alkari Ravindra Gotusing | Noise Pollution |
| | 4. | Badgujar Bharat Vasudev | Land Pollution |
| | 5. | Badgujar Dipalee Narayan | Soil Pollution |
| | 6. | Bari Harshada Pradip | Plastic Pollution |
| | 7. | Bari Harshal Sunil | Environmental Justice |
| | 8. | Bari Khushal Madhukar | Fire Ecology |
| | 9. | Baviskar Nilima Dilip | Renewable Energy |
| | 10. | Bhadane Madhuri Shivaji | Urban Ecology |
| | 11. | Bhalkar Priyanka Hemraj | Bioremediation |
| | 12. | Bhamare Amit Sunil | Noise and Light Pollution |
| | 13. | Bhamare Vaishnavi Vijay | Conservation Biology |
| | 14. | Bhavsar Mohit Omprakash | Environmental Justice |
| | 15. | Bhoi Shubham Dhondu | Renewable Energy |
| | 16. | Bhonge Anushka Shrikant | Urban Ecology |
| | 17. | Borase Harshada Anil | Bioremediation |
| | 18. | Chaudhari Yash Kailas | Transporting geothermal energy a study |
| | 19. | Deore Bhagyashree Sanjay | Bioremediation |
| | 20. | Deore Nilesh Bharat | Noise and Light Pollution |
| | 21. | Deshmukh Anuj Dnyaneshwar | Conservation Biology |
| | 22. | Dhakad Bhupesh Radheshyam | Environmental Justice |

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| 23. | Dhangar Anita Sahebrao | The threat of acidification in our oceans |
| 24. | Dhangar Rupali Dashrath | Bioremediation |
| 25. | Fulari Piyush Vijay | Noise and Light Pollution |
| 26. | Fulari Tejas Ganesh | Renewable Energy |
| 27. | Girase Khushal Mukunda | Urban Ecology |
| 28. | Ishi Prerana Manoj | Bioremediation |
| 29. | Jadhav Minal Mahendrasing | Noise and Light Pollution |
| 30. | Joshi Saurabh Sanjay | Conservation Biology |
| 31. | Koli Mukta Santosh | Environmental Justice |
| 32. | Koli Vaishnav Bhagwan | Renewable Energy |
| 33. | Kuwar Divyani Anil | Urban Ecology |
| 34. | Kuwar Vidya Sanjay | Bioremediation |
| 35. | Lohar Faiz Mohamad Nasaroddin | Transporting geothermal energy study |
| 36. | Lohar Gautam Pandurang | Bioremediation |
| 37. | Lonari Pallavi Devidas | Noise and Light Pollution |
| 38. | Mahajan Saloni Vithoba | Conservation Biology |
| 39. | Mahanubhav Ravina Lotan | Environmental Justice |
| 40. | Mali Archita Ananda | The threat of acidification in our oceans |
| 41. | Mali Kalpesh Ravindra | Bioremediation |
| 42. | Mali Krishna Ganesh | Noise and Light Pollution |
| 43. | Mali Shital Sahebrao | Conservation Biology |
| 44. | Mishra Anuradha Narendra | Environmental Justice |
| 45. | More Gaurav Vijay | Renewable Energy |
| 46. | Nikum Rohit Tukaram | Plastic Pollution |
| 47. | Nikwade Sagar Suklal | Environmental Justice |
| 48. | Paradeshi Dhanshri Shivkumarsing | Fire Ecology |
| 49. | Patel Kshitija Manoj | Renewable Energy |

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| 50. | Pathan Danish Kha Raheem Kha | Urban Ecology |
| 51. | Patil Abhijeet Kamlesh | Bioremediation |
| 52. | Patil Ashwini Chhotu | Noise and Light Pollution |
| 53. | Patil Chetan Anil | Conservation Biology |
| 54. | Patil Dhanashri Sambhaji | Environmental Justice |
| 55. | Patil Manasi Amrut | Renewable Energy |
| 56. | Patil Mayuri Kiran | Urban Ecology |
| 57. | Patil Nikita Prakash | Bioremediation |
| 58. | Patil Priyanka Bharat | Transporting geothermal energy study |
| 59. | Patil Rohini Vishwas | Bioremediation |
| 60. | Patil Rupesh Raghuveer | Noise and Light Pollution |
| 61. | Patil Vivek Dattatray | Conservation Biology |
| 62. | Pawara Dipraj Raising | Environmental Justice |
| 63. | Pawara Govind Temsing | The threat of acidification in our oceans |
| 64. | Rajput Mukta Rajendra | Bioremediation |
| 65. | Rajput Priyanka Ravindrasing | Noise and Light Pollution |
| 66. | Rajput Vaishnavi Chandrasing | Renewable Energy |
| 67. | Rajput Vishakha Pradeepsing | Urban Ecology |
| 68. | Saindane Bharat Gopal | Bioremediation |
| 69. | Shaikh Faizahemad Rais | Noise and Light Pollution |
| 70. | Sharma Harsh Rajendra | Conservation Biology |
| 71. | Shimpi Pratik Bhagwan | Environmental Justice |
| 72. | Shukla Shriwardhan Rajesh | Renewable Energy |
| 73. | Sonar Gauri Nitin | Urban Ecology |
| 74. | Sonar Vaibhav Suresh | Bioremediation |
| 75. | Sonawane Dipali Dipak | Transporting geothermal energy study |
| 76. | Sonawane Kirti Santosh | Bioremediation |

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| 77. | Sonawane Nilesh Manohar | Noise and Light Pollution |
| 78. | Sonawane Pallavi Rajendra | Conservation Biology |
| 79. | Sonawane Radhika Sanjay | Environmental Justice |
| 80. | Sonawane Vipul Rajesh | The threat of acidification in our oceans |
| 81. | Sonawane Yogeshwari Sanjay | Air Pollution |
| 82. | Tamboli Gaurav Mohan | Water Pollution |
| 83. | Thakur Shravani Pandurang | Noise Pollution |
| 84. | Thombre Jatin Anil | Land Pollution |
| 85. | Thorat Vivek Girish | Bioremediation |
| 86. | Wagh Mohini Shalik | Noise and Light Pollution |
| FYBSC | | |
| 87. | Adgale Avisha Dhansukalal | Conservation Biology |
| 88. | Ahire Namrata Ambadas | Environmental Justice |
| 89. | Ahirrao Tejaswini Vinayak | Renewable Energy |
| 90. | Bafna Vibha Suresh | Plastic Pollution |
| 91. | Banjara Shilpa Bhatusing | Environmental Justice |
| 92. | Banjara Vishal Lalchand | Fire Ecology |
| 93. | Bari Janhavi Jitendra | Renewable Energy |
| 94. | Bari Yogita Anant | Urban Ecology |
| 95. | Baviskar Chinmayi Yogesh | Bioremediation |
| 96. | Baviskar Harshal Vishnu | Noise and Light Pollution |
| 97. | Baviskar Payal Dnyaneshwar | Conservation Biology |
| 98. | Baviskar Rohan Jagdish | Environmental Justice |
| 99. | Baviskar Simran Devendra | Renewable Energy |
| 100. | Behere Komal Rajendra | Urban Ecology |
| 101. | Beldar Prashant Suresh | Bioremediation |
| 102. | Bhamare Dhanashri Kailas | Transporting geothermal energy study |

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| 103. | Bhamare Jayashri Pundalik | Bioremediation |
| 104. | Bhamare Manish Prabhakar | Noise and Light Pollution |
| 105. | Bhamre Sadhana Anil | Conservation Biology |
| 106. | Bhavare Umesh Lahu | Environmental Justice |
| 107. | Bhoi Neha Suresh | The threat of acidification in our oceans |
| 108. | Biladi Nilesh Shrikrushna | Bioremediation |
| 109. | Borase Ashwini Rajendra | Noise and Light Pollution |
| 110. | Borase Nilesh Yogesh | Renewable Energy |
| 111. | Borase Shubham Gulab | Urban Ecology |
| 112. | Borase Varsha Anand | Bioremediation |
| 113. | Borse Namrata Ravindra | Noise and Light Pollution |
| 114. | Borse Neha Vitthal | Conservation Biology |
| 115. | Borse Trupti Shantaram | Environmental Justice |
| 116. | Chachare Bhagyashri Kiran | Renewable Energy |
| 117. | Chainani Roshani Ganeshkumar | Urban Ecology |
| 118. | Chaudhari Anita Vasant | Bioremediation |
| 119. | Chaudhari Archita Suresh | Transporting geothermal energy study |
| 120. | Chaudhari Ashwini Sambhaji | Bioremediation |
| 121. | Chaudhari Bhavesh Dhanraj | Noise and Light Pollution |
| 122. | Chaudhari Bhushan Rajendra | Conservation Biology |
| 123. | Chaudhari Darshan Dilip | Environmental Justice |
| 124. | Chaudhari Devyani Sanjay | The threat of acidification in our oceans |
| 125. | Chaudhari Divya Kishor | Air Pollution |
| 126. | Chaudhari Divya Sanjay | Water Pollution |
| 127. | Chaudhari Pawan Ashok | Noise Pollution |
| 128. | Chaudhari Ronakbhai Pravinbhai | Land Pollution |
| 129. | Chaudhari Sayali Ravindra | Renewable Energy |

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| 130. | Chavan Amruta Satish | Urban Ecology |
| 131. | Chavan Nandini Prabhakar | Bioremediation |
| 132. | Chavhan Darshan Dilip | Noise and Light Pollution |
| 133. | Chitte Mayur Sanjay | Conservation Biology |
| 134. | Chitte Ruchira Suresh | Environmental Justice |
| 135. | Deore Amrapali Vishwas | Renewable Energy |
| 136. | Deore Devyani Ashok | Urban Ecology |
| 137. | Deore Devyani Vijay | Bioremediation |
| 138. | Deore Harshadip Bhagwan | Transporting geothermal energy a study |
| 139. | Deore Jayesh Sanju | Bioremediation |
| 140. | Desale Hemangee Manoj | Noise and Light Pollution |
| 141. | Desale Kunal Ranjeet | Conservation Biology |
| 142. | Deshmukh Kajal Pradipsing | Environmental Justice |
| 143. | Deshmukh Lalit Sanjay | Plastic Pollutuion |
| 144. | Dhakad Meghana Santosh | Environmental Justice |
| 145. | Dhangar Aakanksha Bhila | Fire Ecology |
| 146. | Dhangar Mansi Sanjay | Renewable Energy |
| 147. | Dhangar Neha Vishnu | Urban Ecology |
| 148. | Dhangar Rahul Maharu | Bioremediation |
| 149. | Dorik Kalyani Premrajbhai | Noise and Light Pollution |
| 150. | Gadge Sneha Rajendra | Conservation Biology |
| 151. | Gadilohar Rina Manohar | Environmental Justice |
| 152. | Gadilohar Yash Navneet | Renewable Energy |
| 153. | Gawade Harshita Ajay | Urban Ecology |
| 154. | Girase Darshana Prakashsing | Bioremediation |
| 155. | Girase Darshana Ravindrasing | Transporting geothermal energy study |
| 156. | Girase Dikshita Pravin | Bioremediation |

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| 157. | Girase Farjana Babu | Noise and Light Pollution |
| 158. | Girase Kavan Surendra | Conservation Biology |
| 159. | Girase Najamin Jahangir | Environmental Justice |
| 160. | Girase Nehal Khumansing | The threat of acidification in our oceans |
| 161. | Girase Rajnandini Nepalsing | Bioremediation |
| 162. | Girase Rutika Devnath | Noise and Light Pollution |
| 163. | Girase Viram Sanjitsing | Renewable Energy |
| 164. | Gujar Akansha Sudhakar | Urban Ecology |
| 165. | Gujar Raj Sunil | Bioremediation |
| 166. | Gujarathi Shruti Sanjay | Noise and Light Pollution |
| 167. | Hubale Ashvini Bapu | Conservation Biology |
| 168. | Ishi Sagar Raju | Environmental Justice |
| 169. | Ishi Vaishnavi Satishlal | Renewable Energy |
| 170. | Jadav Amrapali Sanjay | Urban Ecology |
| 171. | Jadhav Harshali Vijaysinh | Bioremediation |
| 172. | Jadhav Kishori Rajesh | Transporting geothermal energy study |
| 173. | Jadhav Nisha Kantilal | Bioremediation |
| 174. | Jadhav Sanjana Devram | Noise and Light Pollution |
| 175. | Jadhav Snehal Navnathsing | Conservation Biology |
| 176. | Jadhav Tejas Ravindra | Environmental Justice |
| 177. | Jagdeo Sonali Aananda | The threat of acidification in our oceans |
| 178. | Jagtap Ganesh Ravindra | Air Pollution |
| 179. | Jamadar Chandravaradhan Dharmasing | Water Pollution |
| 180. | Javale Shivam Ramdas | Noise Pollution |
| 181. | Joshi Dipti Yogesh | Land Pollution |
| 182. | Kankhare Jayashri Yuvaraj | Soil Pollution |
| 183. | Kankhare Rohit Suresh | Plastic Pollution |

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| 184. | Kapadne Gayatri Ravindra | Environmental Justice |
| 185. | Karankal Prasad Anil | Fire Ecology |
| 186. | Kasar Krushna Rajendra | Renewable Energy |
| 187. | Kasar Lokesh Sanjay | Urban Ecology |
| 188. | Khairnar Gaurav Vinay | Bioremediation |
| 189. | Khairnar Gayatri Dattatray | Noise and Light Pollution |
| 190. | Khalane Prachi Hemkant | Conservation Biology |
| 191. | Khatik Talha Shaikh Jakir | Environmental Justice |
| 192. | Kokarde Yash Sunil | Renewable Energy |
| 193. | Kolambe Mugdha Bharat | Urban Ecology |
| 194. | Koli Bhagyashri Bhika | Bioremediation |
| 195. | Koli Chetan Nana | Transporting geothermal energy study |
| 196. | Koli Devyani Raju | Bioremediation |
| 197. | Koli Kalpesh Narayan | Noise and Light Pollution |
| 198. | Koli Lalitabai Ravindra | Conservation Biology |
| 199. | Koli Nikita Suresh | Environmental Justice |
| 200. | Koli Nikita Vishwas | The threat of acidification in our oceans |
| 201. | Koli Nilesh Santosh | Bioremediation |
| 202. | Koli Puja Satish | Noise and Light Pollution |
| 203. | Koli Sanket Rajendra | Renewable Energy |
| 204. | Koli Satish Prakash | Urban Ecology |
| 205. | Kothavade Trupti Anilkumar | Bioremediation |
| 206. | Kotkar Gaurav Kiran | Noise and Light Pollution |
| 207. | Kulkarni Aaditya Sanjay | Conservation Biology |
| 208. | Kumbhar Girish Kailas | Environmental Justice |
| 209. | Kumbhar Rohit Sukdeo | Renewable Energy |
| 210. | Kuwar Roshani Jijabrao | Urban Ecology |

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| 211. | Mahajan Ankita Satilal | Bioremediation |
| 212. | Mahajan Chaitali Shatrughna | Transporting geothermal energy study |
| 213. | Mahajan Gunjan Chandrakant | Bioremediation |
| 214. | Mahajan Jayesh Milind | Noise and Light Pollution |
| 215. | Mahajan Siddhi Kishor | Conservation Biology |
| 216. | Mahale Akshay Sanjay | Environmental Justice |
| 217. | Mahire Vrushali Siddharth | The threat of acidification in our oceans |
| 218. | Maisuriya Honey Dhiraj | Environmental Justice |
| 219. | Mali Ajinkya Kiran | Renewable Energy |
| 220. | Mali Amol Namdeo | Plastic Pollution |
| 221. | Mali Bhagyashri Sanjay | Environmental Justice |
| 222. | Mali Dronali Jagadish | Fire Ecology |
| 223. | Mali Gayatri Dilip | Renewable Energy |
| 224. | Mali Mayur Chintaman | Urban Ecology |
| 225. | Mali Nikita Sanjay | Bioremediation |
| 226. | Mali Prasad Mukunda | Noise and Light Pollution |
| 227. | Mali Rohit Yuvraj | Conservation Biology |
| 228. | Mali Roshani Ram | Environmental Justice |
| 229. | Mali Ruchita Anil | Renewable Energy |
| 230. | Mali Sonali Ramkrushna | Urban Ecology |
| 231. | Malikwala Fatema Murtza | Bioremediation |
| 232. | Manyar Faijankhan Saidkhan | Transporting geothermal energy study |
| 233. | Marathe Darshan Nitin | Bioremediation |
| 234. | Marathe Maheshwari Rajendra | Noise and Light Pollution |
| 235. | Marathe Pooja Raj Kapoor | Conservation Biology |
| 236. | Marathe Prathmesh Mangesh | Environmental Justice |
| 237. | Masare Kamini Dilip | The threat of acidification in our |

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| | | oceans |
| 238. | Momin Mohammad Eihatesham Mohammad Aslam | Bioremediation |
| 239. | More Pravin Jagan | Noise and Light Pollution |
| 240. | More Savita Kishor | Renewable Energy |
| 241. | Nemade Dnyaneshwari Pramod | Urban Ecology |
| 242. | Nikam Dipali Jaywant | Bioremediation |
| 243. | Nikam Ekata Manohar | Noise and Light Pollution |
| 244. | Nikam Ritu Vasudev | Conservation Biology |
| 245. | Nikam Vaishnavi Sanjay | Environmental Justice |
| 246. | Padvi Amit Yogesh | Renewable Energy |
| 247. | Pagare Harshita Rajesh | Urban Ecology |
| 248. | Pandey Shilpa Kedarnath | Bioremediation |
| 249. | Pardeshi Yash Pramod | Transporting geothermal energy study |
| 250. | Patel Durgesh Lokesh | Bioremediation |
| 251. | Patel Harshada Deepak | Noise and Light Pollution |
| 252. | Patil Akshay Arun | Conservation Biology |
| 253. | Patil Ananya Vinod | Environmental Justice |
| 254. | Patil Anjali Kailas | The threat of acidification in our oceans |
| 255. | Patil Anjali Sharadchandra | Air Pollution |
| 256. | Patil Ankit Chhotu | Water Pollution |
| 257. | Patil Aparna Jitendra | Noise Pollution |
| 258. | Patil Ashwini Gorakh | Land Pollution |
| 259. | Patil Bhagyashri Ravindra | Renewable Energy |
| 260. | Patil Bharati Muralidhar | Urban Ecology |
| 261. | Patil Bhoneshwari Vedu | Bioremediation |
| 262. | Patil Bhupendra Hitendrasing | Noise and Light Pollution |
| 263. | Patil Chaitali Pralhad | Conservation Biology |

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| 264. | Patil Chetana Ishwar | Bioremediation |
| 265. | Patil Chetana Kapil | Noise and Light Pollution |
| 266. | Patil Dhiraj Devidas | Conservation Biology |
| 267. | Patil Dipali Vijay | Environmental Justice |
| 268. | Patil Dipmala Pravin | Renewable Energy |
| 269. | Patil Divya Jagdish | Urban Ecology |
| 270. | Patil Divya Jitendra | Bioremediation |
| 271. | Patil Divya Subhash | Transporting geothermal energy a study |
| 272. | Patil Gaurang Hemant | Bioremediation |
| 273. | Patil Gayatri Dnyaneshwar | Noise and Light Pollution |
| 274. | Patil Harish Ravindra | Conservation Biology |
| 275. | Patil Harshad Anil | Environmental Justice |
| 276. | Patil Harshal Ravindra | The threat of acidification in our oceans |
| 277. | Patil Harshal Shivaji | Bioremediation |
| 278. | Patil Hetal Suresh | Noise and Light Pollution |
| 279. | Patil Hitesh Arun | Renewable Energy |
| 280. | Patil Hitesh Santosh | Urban Ecology |
| 281. | Patil Jagruti Bhagwan | Bioremediation |
| 282. | Patil Janhavi Sanjay | Noise and Light Pollution |
| 283. | Patil Jay Subhash | Conservation Biology |
| 284. | Patil Jayesh Virendra | Environmental Justice |
| 285. | Patil Kapil Narayan | Renewable Energy |
| 286. | Patil Komal Hambir | Urban Ecology |
| 287. | Patil Kunal Bhojesing | Bioremediation |
| 288. | Patil Lipakshi Ravindra | Transporting geothermal energy study |
| 289. | Patil Mahesh Sunil | Bioremediation |
| 290. | Patil Maheshwari Sharad | Noise and Light Pollution |

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| 291. | Patil Manasi Sharadrao | Conservation Biology |
| 292. | Patil Manish Vilas | Environmental Justice |
| 293. | Patil Manoj Ashok | The threat of acidification in our oceans |
| 294. | Patil Mayur Amol | Air Pollution |
| 295. | Patil Mayur Gulab | Water Pollution |
| 296. | Patil Mayur Sanjaybhai | Noise Pollution |
| 297. | Patil Mayuri Manohar | Land Pollution |
| 298. | Patil Neha Jitendra | Renewable Energy |
| 299. | Patil Neha Sandip | Urban Ecology |
| 300. | Patil Nikita Rajendra | Bioremediation |
| 301. | Patil Nikita Sunil | Noise and Light Pollution |
| 302. | Patil Pallavi Kishor | Conservation Biology |
| 303. | Patil Pankaj Kantilal | Environmental Justice |
| 304. | Patil Piyush Magan | Renewable Energy |
| 305. | Patil Pradnya Dnyaneshwar | Urban Ecology |
| 306. | Patil Pranali Pradip | Bioremediation |
| 307. | Patil Pratiksha Shantilal | Transporting geothermal energy a study |
| 308. | Patil Premraj Basant | Bioremediation |
| 309. | Patil Premraj Chhotu | Noise and Light Pollution |
| 310. | Patil Priyanka Devidas | Conservation Biology |
| 311. | Patil Renuka Narendra | Environmental Justice |
| 312. | Patil Rohan Dattatray | Plastic Pollution |
| 313. | Patil Rohit Dattatray | Environmental Justice |
| 314. | Patil Rohit Gopal | Fire Ecology |
| 315. | Patil Roshni Sanjayrao | Renewable Energy |
| 316. | Patil Ruchita Kirankumar | Urban Ecology |
| 317. | Patil Sagar Ramesh | Bioremediation |

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| 318. | Patil Shradhha Kiran | Noise and Light Pollution |
| 319. | Patil Shreya Anil | Conservation Biology |
| 320. | Patil Shreya Vipin | Environmental Justice |
| 321. | Patil Shreya Vishnu | Renewable Energy |
| 322. | Patil Shubham Ravindra | Urban Ecology |
| 323. | Patil Sonam Ganesh | Bioremediation |
| 324. | Patil Srushti Dinesh | Transporting geothermal energy study |
| 325. | Patil Suruchi Rushikesh | Bioremediation |
| 326. | Patil Sushant Dinesh | Noise and Light Pollution |
| 327. | Patil Tanuja Jitendra | Conservation Biology |
| 328. | Patil Tejaswini Ravindra | Environmental Justice |
| 329. | Patil Tejaswini Sandip | The threat of acidification in our oceans |
| 330. | Patil Tushar Kantilal | Bioremediation |
| 331. | Patil Vaibhav Adhik | Noise and Light Pollution |
| 332. | Patil Vaishnavi Dilip | Renewable Energy |
| 333. | Patil Vaishnavi Girdhar | Urban Ecology |
| 334. | Patil Varsha Tarachand | Bioremediation |
| 335. | Patil Vasudeo Bhalerao | Noise and Light Pollution |
| 336. | Patil Vipul Rajaram | Conservation Biology |
| 337. | Patil Vishal Kishor | Environmental Justice |
| 338. | Patil Yogesh Himmat | Renewable Energy |
| 339. | Patil Yugandhar Vilas | Urban Ecology |
| 340. | Pawar Babalu Mamraj | Bioremediation |
| 341. | Pawar Jagruti Dhanraj | Transporting geothermal energy study |
| 342. | Pawar Jidnyasa Rajendra | Bioremediation |
| 343. | Pawar Monali Sanjay | Noise and Light Pollution |
| 344. | Pawar Neha Sharad | Conservation Biology |

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| 345. | Pawar Nikhilkumar Shivaji | Environmental Justice |
| 346. | Pawar Prajakta Narendra | The threat of acidification in our oceans |
| 347. | Pawar Pratiksha Vilas | Air Pollution |
| 348. | Pawar Rahul Gukul | Environmental Justice |
| 349. | Pawar Sushama Premsing | Renewable Energy |
| 350. | Pawara Ajay Dileep | Urban Ecology |
| 351. | Pawara Anil Singlal | Bioremediation |
| 352. | Pawara Dipak Subhash | Transporting geothermal energy a study |
| 353. | Pawara Jyotsna Kaharya | Bioremediation |
| 354. | Pawara Ritesh Bansilal | Noise and Light Pollution |
| 355. | Pawara Sagar Shivaji | Conservation Biology |
| 356. | Pawara Shital Ratan | Environmental Justice |
| 357. | Pawara Utkarsha Shiledar | Plastic Pollution |
| 358. | Pawara Vijay Jamsing | Environmental Justice |
| 359. | Pawara Vishal Bharat | Fire Ecology |
| 360. | Pawra Jigar Retam | Renewable Energy |
| 361. | Pawra Sunil Darasing | Urban Ecology |
| 362. | Pinjari Simran Shaikh Saheb | Bioremediation |
| 363. | Quraishi Shaikh Nadim Shaikh Ibrahim | Noise and Light Pollution |
| 364. | Rajpure Pooja Bhatu | Conservation Biology |
| 365. | Rajput Ajaysing Sunil | Environmental Justice |
| 366. | Rajput Anirudhha Yogendrasing | Renewable Energy |
| 367. | Rajput Dnyaneshwar Premsing | Urban Ecology |
| 368. | Rajput Jagruti Sanjay | Bioremediation |
| 369. | Rajput Kalyani Bhikesing | Transporting geothermal energy study |
| 370. | Rajput Kishori Amrutsingh | Bioremediation |
| 371. | Rajput Neha Jitendra | Noise and Light Pollution |

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| 372. | Rajput Nikita Vishwas | Conservation Biology |
| 373. | Rajput Preeti Ravindrasing | Environmental Justice |
| 374. | Rajput Rakhi Rajendra | The threat of acidification in our oceans |
| 375. | Rajput Rohit Sureshsing | Bioremediation |
| 376. | Rajput Rupali Mansing | Noise and Light Pollution |
| 377. | Rajput Sushama Dilip | Renewable Energy |
| 378. | Rajput Tejasvini Jaypal | Urban Ecology |
| 379. | Rajput Vishakha Daryavsing | Bioremediation |
| 380. | Rajput Yashashri Bhimsing | Noise and Light Pollution |
| 381. | Rajput Yashpal Rajendrasing | Conservation Biology |
| 382. | Rathod Jagruti Bharatsingh | Environmental Justice |
| 383. | Rathod Jaydip Ramesh | Renewable Energy |
| 384. | Rathod Payal Ajamal | Urban Ecology |
| 385. | Rawal Himangi Harpalsing | Bioremediation |
| 386. | Rokade Bhagyashri Bhalchandra | Transporting geothermal energy study |
| 387. | Rokade Gayatri Himmat | Bioremediation |
| 388. | Salunke Jayesh Sanjay | Noise and Light Pollution |
| 389. | Salunkhe Chaitanya Babu | Conservation Biology |
| 390. | Salunke Harshali Prakash | Environmental Justice |
| 391. | Salunkhe Rohit Yogesh | The threat of acidification in our oceans |
| 392. | Saner Bhavesh Vijay | Air Pollution |
| 393. | Saner Sayali Balasaheb | Environmental Justice |
| 394. | Sayyed Muzaffar Ali Zakir Ali | Renewable Energy |
| 395. | Shah Mohsin Abdul | Urban Ecology |
| 396. | Shaikh Abuzar Shaikh Wahid | Bioremediation |
| 397. | Shaikh Asmakaosar Kalimoddin | Transporting geothermal energy a study |

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| 398. | Shimpi Pranav Rajendra | Bioremediation |
| 399. | Shimpi Puja Dipak | Noise and Light Pollution |
| 400. | Shinde Suvarna Vijay | Conservation Biology |
| 401. | Shirsath Dipak Vitthal | Environmental Justice |
| 402. | Shirsath Kalyani Avinash | Plastic Pollution |
| 403. | Shirsath Khushal Kailas | Environmental Justice |
| 404. | Shirsath Om Pramod | Fire Ecology |
| 405. | Shirsath Pushkar Chandrakant | Renewable Energy |
| 406. | Shirsath Suvarna Nimba | Urban Ecology |
| 407. | Shisode Sakshi Dilip | Bioremediation |
| 408. | Shivare Tejas Kishor | Noise and Light Pollution |
| 409. | Sisode Vaishnavi Hemkant | Conservation Biology |
| 410. | Solanki Shweta Jagdish | Environmental Justice |
| 411. | Sonar Hitesh Jagdish | Renewable Energy |
| 412. | Sonar Om Shashikant | Urban Ecology |
| 413. | Sonawane Aditya Gautam | Bioremediation |
| 414. | Sonawane Chetana Nitin | Transporting geothermal energy study |
| 415. | Sonawane Nikita Bhanudas | Bioremediation |
| 416. | Sonawane Nisha Daulat | Noise and Light Pollution |
| 417. | Sonawane Pranali Prakash | Conservation Biology |
| 418. | Suryawanshi Jagdish Hansraj | Environmental Justice |
| 419. | Suryawanshi Jayesh Sandiprao | The threat of acidification in our oceans |
| 420. | Sutar Nikita Devidas | Bioremediation |
| 421. | Tamkhane Priyanka Jaynath | Noise and Light Pollution |
| 422. | Tawade Aarti Sunil | Renewable Energy |
| 423. | Teli Mariyam Shaikh Ayyub | Urban Ecology |
| 424. | Thorat Ashvini Vasant | Bioremediation |

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| 425. | Thorat Janhavi Kailas | Noise and Light Pollution |
| 426. | Thorat Prachi Kiran | Conservation Biology |
| 427. | Upadhyay Manan Bharatlal | Environmental Justice |
| 428. | Upadhyay Mayur Ganeshlal | Renewable Energy |
| 429. | Valavi Sonali Vijay | Urban Ecology |
| 430. | Vispute Manohar Vijay | Bioremediation |
| 431. | Wadile Ankita Rajendra | Transporting geothermal energy study |
| 432. | Wadile Jyoti Ramdas | Bioremediation |
| 433. | Wadile Mayuri Dharma | Noise and Light Pollution |
| 434. | Wadile Saurabh Sahebrao | Conservation Biology |
| 435. | Wagh Gayatri Mahesh | Environmental Justice |
| 436. | Wagh Roshni Ravindra | The threat of acidification in our oceans |
| 437. | Warude Hemangee Narayan | Air Pollution |
| 438. | Warude Pooja Ramkrushna | Renewable Energy |
| 439. | Yadav Pragati Mahendra | Urban Ecology |
| 440. | Yeshi Ritesh Ramkrishna | Bioremediation |
| | FYBA | |
| 441. | Banjara Vishal Hemraj | Noise and Light Pollution |
| 442. | Barela Rahul Favjaya | Conservation Biology |
| 443. | Pawara Vijay Bharat | Environmental Justice |
| 444. | Bhavar Radheshyam Dayaram | Renewable Energy |
| 445. | Bhil Dipak Babu | Urban Ecology |
| 446. | Bhil Dipak Yadav | Bioremediation |
| 447. | Bhil Lalita Bharat | Transporting geothermal energy a study |
| 448. | Bhil Naresh Sudhakar | Bioremediation |
| 449. | Bhil Prakash Amrut | Noise and Light Pollution |
| 450. | Bhil Rahul Pandharinath | Conservation Biology |

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| 451. | Bhil Rohit Suresh | Environmental Justice |
| 452. | Bhil Shubham Vasudev | The threat of acidification in our oceans |
| 453. | Bhoi Govind Ashok | Bioremediation |
| 454. | Bhoi Priyanka Bapu | Noise and Light Pollution |
| 455. | Borse Hritik Pira | Renewable Energy |
| 456. | Chaudhari Yash Lotan | Urban Ecology |
| 457. | Dabhade Gauri Keshav | Bioremediation |
| 458. | Deore Pratik Ashok | Noise and Light Pollution |
| 459. | Dhangar Bhatu Raju | Conservation Biology |
| 460. | Dhangar Kiran Ananda | Environmental Justice |
| 461. | Dhangar Lalit Ravindra | Renewable Energy |
| 462. | Dhangar Vicky Nana | Urban Ecology |
| 463. | Gavali Badal Raju | Bioremediation |
| 464. | Gayakwad Madhuri Shashikant | Transporting geothermal energy study |
| 465. | Gayakwad Mohini Ganpat | Bioremediation |
| 466. | Gole Niraj Gajanan | Noise and Light Pollution |
| 467. | Gujar Rohan Ramesh | Conservation Biology |
| 468. | Jadhav Chetan Adhar | Renewable Energy |
| 469. | Jadhav Hemangi Udayji | Urban Ecology |
| 470. | Jadhav Prerana Devising | Bioremediation |
| 471. | Jadhav Umesh Yuwaraj | Noise and Light Pollution |
| 472. | Johari Shubhangi Mukeshsing | Conservation Biology |
| 473. | Joshi Vaishnavi Jitendra | Environmental Justice |
| 474. | Kasekar Mayuri Tarachand | Renewable Energy |
| 475. | Khairnar Om Rajendra | Urban Ecology |
| 476. | Khatik Mosin Sk Jakir | Bioremediation |
| 477. | Koli Avinash Himmat | Transporting geothermal energy a study |

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| 478. | Koli Kajal Ravindra | Bioremediation |
| 479. | Koli Nikita Jagdish | Noise and Light Pollution |
| 480. | Koli Rutika Ravindra | Conservation Biology |
| 481. | Koli Shital Kailas | Environmental Justice |
| 482. | Lidiya Bharat Gopi | The threat of acidification in our oceans |
| 483. | Mahajan Vishal Ranglal | Bioremediation |
| 484. | Mali Kavita Bharat | Noise and Light Pollution |
| 485. | Mali Pawan Rajendra | Renewable Energy |
| 486. | Mali Prakash Bapu | Urban Ecology |
| 487. | Mali Radhika Pravin | Bioremediation |
| 488. | Mali Rohana Brijlal | Noise and Light Pollution |
| 489. | Mali Sachin Vijay | Conservation Biology |
| 490. | Mali Vijay Sunil | Environmental Justice |
| 491. | More Devendra Pandit | Renewable Energy |
| 492. | Naik Vijay Sanjay | Urban Ecology |
| 493. | Nikam Bhuvan Bholeshwar | Bioremediation |
| 494. | Padvi Vandana Ravindra | Transporting geothermal energy study |
| 495. | Paradhi Neha Sunil | Bioremediation |
| 496. | Pardhi Bharati Gorakh | Noise and Light Pollution |
| 497. | Patil Ketan Sanjay | Conservation Biology |
| 498. | Patil Krushana Sudam | Renewable Energy |
| 499. | Patil Nilesh Rajendra | Urban Ecology |
| 500. | Pawar Gajanan Motilal | Bioremediation |
| 501. | Pawar Ketan Vilas | Noise and Light Pollution |
| 502. | Pawar Roshani Vinod | Conservation Biology |
| 503. | Pawara Aaditya Rohja | Environmental Justice |
| 504. | Pawara Aakesh Subharam | Renewable Energy |

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| 505. | Pawara Aarati Giyansing | Urban Ecology |
| 506. | Pawara Ajay Indrasing | Bioremediation |
| 507. | Pawara Ajit Suklal | Transporting geothermal energy a study |
| 508. | Pawara Anil Bharatsing | Bioremediation |
| 509. | Pawara Anjali Darasing | Noise and Light Pollution |
| 510. | Pawara Arvind Sunsar | Conservation Biology |
| 511. | Pawara Balaji Sahebrao | Environmental Justice |
| 512. | Pawara Bharati Subhash | The threat of acidification in our oceans |
| 513. | Pawara Champalal Guman | Bioremediation |
| 514. | Pawara Gangaram Gildar | Noise and Light Pollution |
| 515. | Pawara Gopal Shripad | Renewable Energy |
| 516. | Pawara Isaram Sakharm | Urban Ecology |
| 517. | Pawara Jagan Sinta | Bioremediation |
| 518. | Pawara Kalidas Premsing | Noise and Light Pollution |
| 519. | Pawara Karan Rajaram | Conservation Biology |
| 520. | Pawara Karina Madan | Environmental Justice |
| 521. | Pawara Kishor Aanna | Renewable Energy |
| 522. | Pawara Kunti Kumar | Urban Ecology |
| 523. | Pawara Mukesh Ramesh | Bioremediation |
| 524. | Pawara Nilesh Omasha | Transporting geothermal energy study |
| 525. | Pawara Nilima Barsing | Bioremediation |
| 526. | Pawara Nisha Sambhu | Noise and Light Pollution |
| 527. | Pawara Nitesh Hiralal | Conservation Biology |
| 528. | Pawara Pradip Hashya | Environmental Justice |
| 529. | Pawara Radheshyam Jagdish | The threat of acidification in our oceans |
| 530. | Pawara Rahul Raju | Air Pollution |

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| 531. | Pawara Raj Premsing | Environmental Justice |
| 532. | Pawara Rajesh Ikalal | Renewable Energy |
| 533. | Pawara Rajesh Ramesh | Urban Ecology |
| 534. | Pawara Ramdas Hiradas | Bioremediation |
| 535. | Pawara Ramesh Suklal | Transporting geothermal energy a study |
| 536. | Pawara Rameshwar Gandya | Bioremediation |
| 537. | Pawara Ratilal Ranjit | Noise and Light Pollution |
| 538. | Pawara Rika Sakharam | Conservation Biology |
| 539. | Pawara Rohidas Ratansing | Environmental Justice |
| 540. | Pawara Roshani Sanjay | Plastic Pollutuion |
| 541. | Pawara Sachin Mitharam | Environmental Justice |
| 542. | Pawara Sapana Asaram | Renewable Energy |
| 543. | Pawara Shankar Gangaram | Urban Ecology |
| 544. | Pawara Shital Restam | Bioremediation |
| 545. | Pawara Shivadas Manilal | Noise and Light Pollution |
| 546. | Pawara Shivdas Vijay | Conservation Biology |
| 547. | Pawara Suresh Aapsing | Renewable Energy |
| 548. | Pawara Vikas Sunesh | Urban Ecology |
| 549. | Pawara Vikesh Motiram | Bioremediation |
| 550. | Pawara Vinod Zinya | Noise and Light Pollution |
| 551. | Pawara Vishal Vilas | Conservation Biology |
| 552. | Pawara Vishwas Pandit | Environmental Justice |
| 553. | Pawara Yogesh Motiram | Renewable Energy |
| 554. | Pawara Yogesh Tikha | Urban Ecology |
| 555. | Rajput Dipak Ravindra | Bioremediation |
| 556. | Rajput Mahima Vijay | Transporting geothermal energy a study |
| 557. | Rajput Nikita Deelipsing | Bioremediation |

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| 558. | Rajput Sonalkumari Ishwarsing | Noise and Light Pollution |
| 559. | Saindane Pritam Lahu | Conservation Biology |
| 560. | Savale Jayshri Eknath | Environmental Justice |
| 561. | Sonawane Astha Kailas | The threat of acidification in our oceans |
| 562. | Sonawane Dinesh Kailas | Bioremediation |
| 563. | Sule Shimabai Shivram | Noise and Light Pollution |
| 564. | Surve Rohit Vitthal | Renewable Energy |
| 565. | Tambat Kishor Vijay | Urban Ecology |
| 566. | Teli Muskan Hajikadar | Bioremediation |
| 567. | Thakare Krishna Gokul | Noise and Light Pollution |
| 568. | Thakare Nakul Kishor | Conservation Biology |
| 569. | Thorat Vivek Girish | Environmental Justice |
| 570. | Tirmale Harshal Sardar | Renewable Energy |
| 571. | Valvi Ginesh Jirya | Urban Ecology |
| 572. | Valvi Sachin Mangesh | Bioremediation |
| 573. | Vasave Niteen Pratap | Transporting geothermal energy study |
| 574. | Yewale Amol Narayan | Bioremediation |
| FYBCA | | |
| 575. | Bagul Bhavika Sharad | Noise and Light Pollution |
| 576. | Bajaj Shalaka Rajesh | Conservation Biology |
| 577. | Baviskar Kunal Jitendra | Bioremediation |
| 578. | Bhadane Jayesh Dashrath | Noise and Light Pollution |
| 579. | Chaudhari Jay Chandrakant | Conservation Biology |
| 580. | Chavan Shubham Pravin | Renewable Energy |
| 581. | Chavhan Gaurav Prakash | Urban Ecology |
| 582. | Chitte Harshdip Devendra | Bioremediation |
| 583. | Deore Yugal Sanjay | Noise and Light Pollution |

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| 584. | Desale Pranav Bharat | Conservation Biology |
| 585. | Deshmukh Shivani Anil | Environmental Justice |
| 586. | Gavli Rupesh Vijay | Renewable Energy |
| 587. | Girase Abhijit Ravindra | Urban Ecology |
| 588. | Girase Gayatri Mangalsing | Bioremediation |
| 589. | Girase Kalpesh Bhika | Transporting geothermal energy a study |
| 590. | Girase Rishikesh Vitthalsing | Bioremediation |
| 591. | Girase Rushikesh Rupsing | Noise and Light Pollution |
| 592. | Girase Sachin Hitendar | Conservation Biology |
| 593. | Girase Swapnil Devising | Environmental Justice |
| 594. | Girase Vijaysing Chandrasing | The threat of acidification in our oceans |
| 595. | Girsae Pradip Ramkrishna | Bioremediation |
| 596. | Gosavi Sagar Santosh | Noise and Light Pollution |
| 597. | Gurav Darshan Raju | Renewable Energy |
| 598. | Kadam Mayuri Laxman | Urban Ecology |
| 599. | Kalal Mrugesh Devkrushna | Bioremediation |
| 600. | Khatik Aavesh Sajid | Noise and Light Pollution |
| 601. | Kolapkar Prasad Gopal | Conservation Biology |
| 602. | Koli Kiran Vijay | Environmental Justice |
| 603. | Kotkar Parag Nimba | Renewable Energy |
| 604. | Magar Yashodip Vijay | Urban Ecology |
| 605. | Magare Sushil Shashikant | Bioremediation |
| 606. | Mahajan Vasudev Vithoba | Transporting geothermal energy study |
| 607. | Mahale Mahendra Rameshwar | Bioremediation |
| 608. | Mali Chetan Pravin | Noise and Light Pollution |
| 609. | Mali Gaurav Vinod | Conservation Biology |
| 610. | Mali Nikhil Dilip | Environmental Justice |

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| 611. | Mali Roshan Madhukar | The threat of acidification in our oceans |
| 612. | Marathe Abhay Bharat | Air Pollution |
| 613. | Marathe Bhagyashree Dinesh | Environmental Justice |
| 614. | Marathe Bhagyashree Kailas | Renewable Energy |
| 615. | Marathe Siddhant Dilip | Urban Ecology |
| 616. | More Puja Sunil | Bioremediation |
| 617. | More Shubham Anil | Transporting geothermal energy a study |
| 618. | Patil Akshata Sanjay | Bioremediation |
| 619. | Patil Damini Sandip | Noise and Light Pollution |
| 620. | Patil Dhananjay Dnyaneshwar | Conservation Biology |
| 621. | Patil Dhanashri Dhanraj | Environmental Justice |
| 622. | Patil Diya Sharad | Bioremediation |
| 623. | Patil Himani Santosh | Noise and Light Pollution |
| 624. | Patil Hitesh Shantaram | Conservation Biology |
| 625. | Patil Jagdish Khanderao | Renewable Energy |
| 626. | Patil Mayur Dnyaneshwar | Urban Ecology |
| 627. | Patil Mayuri Shankar | Bioremediation |
| 628. | Patil Nilesh Bhagwan | Noise and Light Pollution |
| 629. | Patil Pallavi Pramod | Conservation Biology |
| 630. | Patil Pooja Samadhan | Environmental Justice |
| 631. | Patil Prathamesh Shamkant | Renewable Energy |
| 632. | Patil Rohan Vitthal | Urban Ecology |
| 633. | Patil Rushikesh Dnyaneshwar | Bioremediation |
| 634. | Patil Saurabh Ashok | Transporting geothermal energy a study |
| 635. | Patil Sayali Ganesh | Bioremediation |
| 636. | Patil Shekhar Devidas | Noise and Light Pollution |
| 637. | Patil Shyam Dhanraj | Conservation Biology |

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| | 638. | Patil Sushant Dipak | Environmental Justice |
| | 639. | Patil Uday Rajendra | The threat of acidification in our oceans |
| | 640. | Patil Vaishnavi Narayan | Bioremediation |
| | 641. | Patil Vasudev Sambhaji | Noise and Light Pollution |
| | 642. | Pawar Lokesh Sanjay | Renewable Energy |
| | 643. | Pawar Rohit Dinesh | Urban Ecology |
| | 644. | Pawar Yadnyesh Manoj | Bioremediation |
| | 645. | Rajput Sarvesh Kailash | Noise and Light Pollution |
| | 646. | Rajput Yogesh Bhavsing | Conservation Biology |
| | 647. | Rawal Pranavsinh Ravindra | Environmental Justice |
| | 648. | Saindane Pratik Rajendra | Renewable Energy |
| | 649. | Shah Khushi Rajesh | Urban Ecology |
| | 650. | Shinde Vaibhav Dashrath | Bioremediation |
| | 651. | Shukla Varsha Yogesh | Transporting geothermal energy study |
| | 652. | Sonar Ajay Dhanraj | Bioremediation |
| | 653. | Sonawane Jayesh Nitin | Noise and Light Pollution |
| | 654. | Sonawane Rohit Sunil | Conservation Biology |
| | 655. | Suryawanshi Janhavi Dinesh | Environmental Justice |
| | 656. | Thakare Komal Vilas | The threat of acidification in our oceans |
| | 657. | Thakare Raj Vijay | Air Pollution |
| | 658. | Thakare Urmila Ravindra | Environmental Justice |
| | 659. | Tirmali Mayuri Ashok | Renewable Energy |
| | 660. | Wani Mansi Ramkrushna | Urban Ecology |
| | | FYBMS | |
| | 661. | Banjara Prakash Govinda | Noise and Light Pollution |
| | 662. | Baviskar Swati Gopal | Conservation Biology |
| | 663. | Bhoi Mayur Prabhakar | Environmental Justice |

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| | 664. | Chaudhari Darshana Devidas | The threat of acidification in our oceans |
| | 665. | Chaudhari Jayesh Devidas | Noise and Light Pollution |
| | 666. | Koli Ashwini Ravindra | Conservation Biology |
| | 667. | Marathe Bhavesh Anil | Environmental Justice |
| | 668. | Marathe Mahesh vilas | The threat of acidification in our oceans |
| | 669. | More Divya Ashok | Air Pollution |
| | 670. | Nile Rohit Narendra | Environmental Justice |
| | 671. | Paliwal Prince Ganesh | Renewable Energy |
| | 672. | Pardeshi Vaibhav Sanjaysing | Urban Ecology |
| | 673. | Patil Ankit Dnyaneshwar | Bioremediation |
| | 674. | Patil Ashawini Rajendra | Transporting geothermal energy a study |
| | 675. | Patil Pallavi Lalchand | Bioremediation |
| | 676. | Patil Samadhan Rajendra | Noise and Light Pollution |
| | 677. | Patil Saurav Guru | Conservation Biology |
| | 678. | Pawara Anita Suresh | Environmental Justice |
| | 679. | Pawara Ashwin Sardar | Plastic Pollutuion |
| | 680. | Pawara Bhagyashri Jagan | Environmental Justice |
| | 681. | Pawara Suyog Shikarya | Renewable Energy |
| | 682. | Shinde Shubham Shantaram | Urban Ecology |
| | 683. | Valvi Hemant Sakharam | Bioremediation |

Dr.D.R.Patil
(Principal)

