



Dr. Rafiq Zakaria Centre for Higher Learning &  
Advanced Research,

Dr. Rafiq Zakaria Campus, Rauza Bagh, Aurangabad

**STUDENT'S PROJECT WORK**

Department: Analytical Chemistry (P.G)

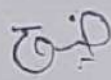
Year: 2021-2022

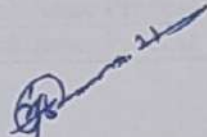
| Sr. no. | Name/s of student/s          | Title of project                                                                                                  |
|---------|------------------------------|-------------------------------------------------------------------------------------------------------------------|
| 1       | Dhulsundar Chhaya Balkrushna | Analysis of Beterl leaves.                                                                                        |
| 2       | Tambe Mayuri Santosh         | Phytochemical analysis of Ocimum sanctum linn (Tulsi) & Datura (dhatura) leaves.                                  |
| 3       | Patil Sunil Gajanan          | Analysis of pesticides in water samples.                                                                          |
| 4       | Shaikh Shafik Baba           | Gelly.                                                                                                            |
| 5       | Shaikh Ayesha Begum          | Green synthesis of silver nanoparticle.                                                                           |
| 6       | Bokhari Prashant Prakash     | Analysis for waste water sample.                                                                                  |
| 7       | Rafik Rahim Shaikh           | Screening of phytochemical, physicochemical & antibacterial activities of leaves of medical plant Plumeria rubra. |
| 8       | Patil Sagar Adhar            | Analysis of pesticides in water samples.                                                                          |
| 9       | Bhange Shrikant Ashok        | Analysis for waste water sample.                                                                                  |
| 10      | Patil Dhananjay Manohar      | Determination the amount of acetic acid in pickle by titration with an indicator solution.                        |



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| 11 | Shinde Pradeep Dilip      | Analysis for waste water sample.                                                                  |
| 12 | Chaundiye Kishor Sudhakar | Analysis for waste water sample.                                                                  |
| 13 | Suradkar Sarthak Ashok    | Antidiabetic medicine plants "[Syzgiums cuminii L (Jamun)]" & "[Momordica charantia L (Karela)]". |
| 14 | Siddiqui Rohina           | Formulation of herbal soap (Neem & Rose) & formulation of herbal hair oil.                        |
| 15 | Shaikh Heena Kauser       | Phytochemical analysis of Barleria prionitis (vajradanti) & Magnifera indica (mango) trees.       |
| 16 | Patel Sameer Yunus        | Gelly.                                                                                            |
| 17 | Bharat Govind Jadhav      | Study of sugar factory.                                                                           |
| 18 | Junaid Faiz Javed Faiz    | Green synthesis of silver nanoparticles.                                                          |
| 19 | Siddiqui Musaddique Ahmed | Green synthesis of silver nanoparticles.                                                          |
| 20 | Prasad Dattatray Pawar    | Study of sugar factory.                                                                           |

  
Incharge  
Criterion 1

  
IQAC  
Coordinator

  
Director  
Incharge Director  
Dr. Rafiq Zakaria Centre for Higher  
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