


GSDP PARTICIPANT PROFILE

| | | | |
|---|--|--|---------------------|
|  | Name: M.YAZHINI | | |
| | E Mail: yazhinivrmn@gmail.com | | |
| | Mobile/Contact Numbers: +91 9600098693 | | |
| | PAN | | |
| Date of Birth: 27-10-1995 | | | |
| Address: No.10/25 Arumugam street, Perambur, Chennai-600011 | Education Qualification: B.Sc., Advanced Zoology and Biotechnology M.Sc., Zoology (special) | | |
| | Experience: Master's Thesis Project: Formulation of microemulsion system and application Summer Intern project: Cloning, isolation and characterization of Taq Polymerase | | |
| | Blood Group: O positive | | Allergy: Nil |
| | | | |
| Profile (Knowledge and talent –strength) Course work: <ul style="list-style-type: none"> Biological Sciences: Biochemistry, Cell and Molecular Biology, Genetics, Evolution, Embryology, Stem cell biology, Immunology Biotechnology: Recombinant DNA technology, Environmental Biotechnology Computational Biology: Computer applications and Bioinformatics Quantitative Biology: Biostatistics Technical skills: Microemulsion technique, Nanoemulsion technique, Disc diffusion technique, Well diffusion technique, Scanning electron microscopy, Plasmid isolation, Animal dissection, Quantitative Biomolecular analysis, Light Microscopy, Induced spawning, Staining techniques, SDS PAGE, Agarose Gel Electrophoresis, Blood grouping Leadership Experience: Association secretary, Department of Zoology at Ethiraj College for Women | | | |
| Learning (Career) from the Course – Valuation of Ecosystem Goods and Services (organised jointly by ENVIS Centres at IISc and EMPRI, Bangalore) <ul style="list-style-type: none"> Grid based Monitoring Ecosystem goods and services GIS – Spatial analysis (Q-GIS) Understanding Maps projections and GPS | | | |
| Upgraded Profile and your possible role in the future <ul style="list-style-type: none"> Teaching: Zoology and Basic Molecular Sciences Organizing workshops | | | |

