

STAFF DETAILS

Staff Name	:	Dr.S.Sridhar
Faculty ID	:	10245
Date of Joining	:	28.06.2010
Designation	:	Assistant Professor
Qualification	:	PhD
Teaching Experience	:	12 years 05 months
Area of specialization	:	Environmental Biotechnology, Computational Biology
Subjects handled	:	Biochemistry Protein Structure Function and Proteomics Bioinformatics and Computational Biology
Books published	:	Nil
Journals published	:	32
Conference / workshop attended	:	11/13
Patent details	:	One (Filed) – “Crude cell free system mediated bio-alleviation of water repellence of hydrophobic soil obtained by growing microbes over agro-waste by solid-state fermentation” – Patent no: E-2/1890/2017-CHE
Funded Project Details	:	Received a Research grant titled “Crude Cell Free System Mediated Bio-Alleviation Of Water Repellence Of Hydrophobic Soil Obtained By Growing Microbes Over Agro-Waste By Solid-State Fermentation” for Rs. 9500/- under student project scheme from Tamil Nadu State Council for Science & Technology – January 2018.
Awards & Achievements	:	Cash prize for 100% results

