

Sl No	Name of the Funding Agency	Details of the Funded Project	Amount Rs.	Name of the faculty and Department	Academic Year
1	Science & Engineering Research Board (SERB), Department of Science and Technology	Enzymatic mitigation of acrylamide in heat processed starchy food products using fungal asparaginase.	29,24,600	Dr. G. Baskar Biotechnology	2015-2018
2	Tamil Nadu State Council for Science and Technology	Testing of anti-Psoriatic activity using a combination of <i>Aloe vera</i> and marine algae as TNF ALPHA inhibitor	7,500	Mrs.Sangeetha B Biotechnology	2018-2019
3	Department of Biotechnology (DBT), New Delhi	Anticancer activity of multifunctional nanobiocomposites of L-asparaginase and metal nanoparticles.	25,19,913	Dr. G. Baskar Dr.M.Chamundeeswari Biotechnology	2015-2019
4	Tamil Nadu State Council for Science and Technology	Bioethanol production from Municipal solid waste using cellulase coated magnetic nanocatalyst.	7500	Dr. G. Baskar Biotechnology	2019 -2020
5	MODROB'S - AICTE, New Delhi	Modernization of Analytical Techniques in Biotechnology Laboratory.	12,00,000	Dr. G.Sreekumar Dr. C. Karthik Biotechnology	2019 -2021
6	Department of Science and Technology, Govt. of India	Carbon Quantum Dots From Microalgae for Organic Dyes Degradation In Industrial Water – A Novel Approach.	29,30,600	Dr.M.Chamundeeswari Biotechnology	2019-2022
7	Tamil Nadu State Council for Science	Green synthesized RGO silver	7,500	Dr.C.Karthik	2021-22

8	Tamil Nadu State Forest Department	Polyherbal Infused Chitosan Films for Seed Storage.	3,00,000	Dr. S. Justin Packia Jacob, Biotechnology	2022-23
9	Tamil Nadu State Council for Science and Technology	Synthesis of reduced graphene oxide using modified hummer's method for cancer treatment.	7,500	Ms.Preethy K.R Bio	2022-23
10	Tamil Nadu State Council for Science and Technology	Nanopolyglusams – A multifunctional nanomaterial from Tamil Nadu coastal waste.	7,500	Ms. Caroline D.G	2022-23
11	MSME, IDEATHON	Saffron cultivation using assorted modern technique.	8,75,000	Sivaranjani. G Divyaprabha Iswarya.K Dr.G.Baskar (Bio)	2023-24
12	DST - FIST	Sustainable nanomaterials development for futuristic applications	47,25,000	Dr.Vaddi Seshagiri Rao Dr.G.Sreekumar Dr.G.Baskar Dr.M.Chamundeeswari Dr.N.Arunkumar Dr.Arivazhagan Dr.N.E.Arun Kumar	2023-24