

a. ON GOING MAJOR RESEARCH PROJECTS

	Name of the faculty	Year	Name of the Project	Name of Funding Agency	Total Grant received (In Rupees)
1	Dr.R.Rajasekaran	2013 - 2015	Bulk Growth and Characterisation of metal ions doped thiocyanate and Potassium dihydrogen phosphate single crystals for efficient tuned laser devices and sensors	UGC	15 Lakhs
2	Dr.A. Arun	2011 - 2014	Thermoplastic Elastomers based on crystallisable amide segments for fuel cell applications	UGC	5.04 Lakhs (Five La khsand Four Thousand)

Two major ongoing research projects with the total grants of Rs. 20.04 Lakhs (Rupees Twenty Lakhs and Four Thousands Only) received from various funding agencies.

a. ON GOING MINOR RESEARCH PROJECTS

	Name of the faculty	Year	Name of the Project	Name of Funding Agency	Total Grant received (In Rupees)
1	Dr.R.Srinnevasan Asst.Professor- Physics	2014- 2015	Amino-Pyride metal complex crystals	UGC Minor Research	3.4 lakhs
2	Dr.S.M. Ravikumar Asst.Professor- Physics	2014- 2015	Investigations on nonlinear optical monometallic iodate Hg(IO ₃), Mn(IO ₃),CO(IO ₃) , and Zn(IO ₃) crystals for piezoelectric and pyroelectric applications.	UGC Minor Research	2.2lakhs
3	Mr.G.Vinod Kumar Asst. Professor Business Administration	2011- 2014	Rural-Urban divide: Inclusive banking opportunity through Mobile banking for visually impaired people using TAM	UGC Minor Research	80 thousand

S.No	Name of the faculty	Year	Name of the Project	Name of Funding Agency	Total Grant received In Rupees)
1	Dr.A. Arun	2010 - 2013	Tri and Multiblock Copolymers with Crystallisable Amide Segments for Industrial Applications: Synthesis, Thermomechanical and Rheological Properties	Department of Science and Technology (DST)	20 Lakhs (Twenty Lakhs)

Since 2010 one major research has been completed with the funding support of Department of Science and Technology (DST). The total grant received for the completed of the project was Rs. 20 Lakhs (Twenty Lakhs Only).