

Name of Faculty	Project	Project Topic	Funded Agency	Grants Received
Dr. S. S. Thakare	Minor	Physicochemical and Micronutrient status of soil: A case study of Tongalabad village.	UGC	60,000/-
Dr. S. K. Rithe	Minor	Environmental monitoring system based on semiconductor oxide thick film sensor	UGC	95,000/-
Dr. A. S. Burghate	Minor	“ Studies in physical properties of chalcones and their application in study of germination effect and chlorophyll contents in plant”	UGC	60,000/-
		“ Green chemistry approach – Microwave synthesis of substituted chalcones and applications in Acoustic and cytotoxic study”	UGC	1,10,000/-
Dr.G. N.Chaudhari	Major	Environmental monitoring system based on semiconductor oxide sensors Scheme no.: 03(1098)/07/EMR-II	UGC	4,21,667/-
	Major	Nanostructured metal oxide gas sensors with superior performance No. 32-23 9 / 2006	UGC	3.52,000/-
Dr. A. B. Bodade	Major	Structural and electrical properties of perovskite type nanostructured semiconductor metal oxides for atmospheric pollutants gas sensor.	UGC	11,54,300/-
Dr. P. R. Padole	Minor	“Conducting Polymer Based Gas Sensors”	UGC	80,000 /-
Dr. S. A. Wadhal	Minor	“Novel Synthesis of chromones, coumarines and benzothiazolyl substituted Pyrazolines”	UGC	57,000/-
Total				23.90 lakh

S. N.	Name of Faculty	Project	Project Topic	Funding Agency	Grants Received
1.	Dr.G.N.Chaudhari	Major	Synthesis and Characterization of Nanostructured and Nano composite metaloxidesfor biosensor application	UGC	8,80000/-
2.	Dr. P.R.Mandlik	Major	Synthesis and structural studies of metal complexes of some Schiff base ligands assisted by microwave irradiation	UGC	11,22,562/-
3.	Mr. N.H.Bansod	Minor	Synthesis & characterization of Nanostructured Metal oxides	UGC	1,40,000/-
4.	Dr P.R.Padole	Minor	Synthesis, structural & conduction behavior of spinal and perovskite-tupe nanocrystalline oxides for fuel cell application.	UGC	1,80,000/-
5.	Dr. R. M. Kedar	Minor	Green approach in synthesis of tri-substituted imidazole and their nitro and acetyl derivatives	UGC	3,90,000/-
Total					27.13 lakh