



Government Holkar (Model Autonomous) Science College, Indore (M.P.) Bhawarkuan, A.B. Road, Indore (M.P.) 452001

Title: - List of Grants for Research along with Nature of Award and Awarding Agency with Amount 2017- 2022

Name of of the PI/ Co-PI/Name of the person holding the Chair	Title of the research project, endowments, Research Chairs	Name of the funding agency	Nature of Award	Extramural Funding Received For Research
Dr. Angoorbala Bafna	Impact of Foliar spary of Bioenzyme on growth, Biochemical parameters and productivity of Mug bean (Vigna radiate L.)	M.P.Council of Science & Technology, Bhopal	Research	30,000
Dr. M.K.Dwivedi	Equipment under CSR and MoU	Medilux Laboratory, Indore	Research	13,35,623
Dr. Netram Kaurav	Study of non-stoichiometry in metal oxides and its control	M.P.Council of Science & Technology, Bhopal	Research	2,60,000
Dr. Netram Kaurav	Synthesis and characterization of monodisperse nickel nanoparticles assisted carbon membranes and their application in gas separation	UGC-DAE Consortium For Scientific Research, Indore	Research	4,82,100
Dr. Netram Kaurav	Synthesis and characterization of monodisperse nickel nanoparticles assisted carbon membranes and their application in gas separation	UGC-DAE Consortium For Scientific Research, Indore	Research	4,76,520

PI-Dr. R. C. Dixit, Dr. Sanjeeda Iqbal, Dr. Netram Kaurav, Dr. Saligram Verma	Establishment of research laboratory from equipment grant under RUSA	Department of Higher Education, MP Govt. Bhopal and MHRD, New Delhi	Research	7844640 / 8500000
Dr. Netram Kaurav	Synthesis and characterization of monodisperse nickel nanoparticles assisted carbon membranes and their application in gas separation	UGC-DAE Consortium For Scientific Research, Indore	Research	4,53,999
PI-Dr. R. C. Dixit, Dr. Sanjeeda Iqbal, Dr. Netram Kaurav, Dr. Saligram Verma	Establishment of research laboratory from equipment grant under RUSA	Department of Higher Education, MP Govt. Bhopal and MHRD, New Delhi	Research	568960 / 8500000
Dr. Sanjeeda Iqbal	Ecofriendly Dyeing on Textile Material by using Combination of Natural Mordants with Waste Banana Pseudostem Sap"	M.P.Council of Science & Technology, Bhopal	Research	2,09,000
Dr. Netram Kaurav	Synthesis and characterization of monodisperse nickel nanoparticles assisted carbon membranes and their application in gas separation	UGC-DAE Consortium For Scientific Research, Indore	Research	2,39,880
Dr. Sanjeeda Iqbal	Ecofriendly Dyeing on Textile Material by using Combination of Natural Mordants with Waste Banana Pseudostem Sap"	M.P.Council of Science & Technology, Bhopal	Research	1,99,000
Dr. Netram Kaurav	Controlled design of size-tunable monodisperse metal nanoparticles and their physical properties	M.P.Council of Science & Technology, Bhopal	Research	1,67,200