

3.2.2 Grants for research projects sponsored by the government agencies during the last five years (INR in Lakhs) (10)

Dr. H.S.Gour Central University, Sagayam

S.No	Name and Title of Project	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Department	Year of Award	Amount Sanctioned (INR in lakhs)	Column1	On Going (2020-2021)	Remark
17	INSPIRE Faculty Award	Dr. Ram Pal Pandey	DST-SERB	Chemistry	2013	89.00	https://dhsgsu.edu.in/images/Re	-	
18	Nanoporous Materials	Prof. Farid Khan	DST	Chemistry	2014	157.53	https://dhsgsu.edu.in/index.php/en/	-	
19	Polymetric nanoparticles to cross the blood brain barrier for antidepressant drugs- A kinetic modeling	Prof. Archana Pandey	MPCST	Chemistry	2014	4.88	AR.pdf(dhsgsu.edu.in)	-	Prof. Archana Pandey
20	Nanomission	Dr. K. B. Joshi (Co Investigator)	DST	Chemistry	2016	74.64	https://dhsgsu.edu.in/images/Re	Yes	
21	Financial Sanction under National Post-Doctoral Fellowship	Dr. K. B. Joshi	DST	Chemistry	2016	19.20	https://dhsgsu.edu.in/images/Re	-	
22	Analytical Method Development of the Detection of Carcinogenic Aromatic Amines in Different Samples using HPLC	Dr. A. Durgabanshi	MPCST, BHOPAL	Chemistry	2016	4.88	https://dhsgsu.edu.in/images/Re	-	
23	"Energy Efficient Optoelectronic Nanomaterials via Green Synthesis"	Dr. P. Ghosh	BRNS	Chemistry	2017	34.60	https://dhsgsu.edu.in/images/Re	Yes	
24	Value Added Peptide Conjugates for Biological and Medicinal Applications	Dr. K.B. Joshi	CSIR	Chemistry	2017	20.96	https://dhsgsu.edu.in/images/Re	Yes	No proof of "Co-PI"
25	Spatial Distribution of Uranium, and associated water quality parameters in four districts (Sagar, Vidisha, Guna & Ashoknagar) of Madhya Pradesh	Dr. N. Upadhyay	BRNS	Chemistry	2017	27.51	https://dhsgsu.edu.in/images/Readi	Yes	
26	"Pseudopeptide based Naphthalene Diimide (NDI): Supramolecular Chemistry, Molecular Recognition and Fluorescence Sensing"	Dr. M.D. Pandey	DST	Chemistry	2017	42.90	https://dhsgsu.edu.in/images/Re	Yes	
27	Design, Synthesis and 3 D-QSAR analysis of some of novel pyrimidine-substituted indole derivatives : search for potential Anti tuberculosis agents."	Dr. Ratnesh Das	DST-SERB	Chemistry	12.8.2014	14.61	https://dhsgsu.edu.in/images/Reading-Materi		11.8.2018
28	INSPIRE Faculty Award	Dr. Rampal Pandey	DST-SERB	Chemistry	1.7.2013	95.00	https://dhsgsu.edu.in/images/Reading-Material/C		30.6.2016
29	Exceptional Rare-Earth Doped Nanomaterials morphed via Ionic liquid	Dr. Pushpal Ghosh	DST-SERB	Chemistry	29.5.2015	24.89	SB/FT/CS-014/2014 dated 29.5.2015- Extension mail dated		28.5.2018- upto 10.12.2018
30	Synthesis Structure and Supramolecular Beneficiation of BCS Class II and IV Active Pharmaceutical Ingredient (API) salts and Cocrystals : Focus on Antimicrobial Drug Candidates	Dr. Raghaviah Pallegodu Chemistry	DST-SERB	Chemistry	8.3.2016	11.00	https://dhsgsu.edu.in/images/Reading-Materi		7.3.2019
31	Energy Efficient optoelectronic Nano materials via Green Synthesis	Dr. Pushpal Ghosh	BRNS	Chemistry	17.11.2016	34.61	https://dhsgsu.edu.in/images/Reading-Materi		16.11.2019
32	"Solar light Driven Photocatalytic Degradation of Toxic Dyes and Hexavalent from water using metal phosphate"	Dr. Vinlesh Chandra	DST-SERB	Chemistry	12.03.2018	30.15	https://dhsgsu.edu.in/images/Reading-Material/C		11.3.2021
33	"Catalytic Asymmetric Electrophilic Fluorination of Active Methylene Compounds via Cinchona Alkaloid Derived Chiral Phase Transfer Catalyst"	Dr. Kalpana Das	DST-SERB	Chemistry	20.07.2017	40.28	https://dhsgsu.edu.in/images/Reading-Materi		19.7.2020
34	Pseudopeptide based Naphthalene Diimide (NDI) Supramolecular Chemistry, Molecular Recognition and Fluorescence Sensing	Dr. M.D. Pandey	DST-SERB	Chemistry	13.01.2017	42.91	No EMR/2016/001779 dated 13-01-2017		13.1.2017 to 12.1.2020
35	"Spatial distribution of uranium and associated water quality parameters in four districts (Sagar, Vidisha, Guna & Ashoknagar) of Madhya Pradesh"	Dr. Niraj	BRNS	Chemistry	30.11.2017	27.52	No.36(4)/14/13/2017-BRNS/36184		29.11.2020
36	Value Added peptide conjugates for Biological and Medicinal Applications	Dr. K.B. Joshi	CSIR	Chemistry	1.1.2016	22.04	https://dhsgsu.edu.in/images/Reading-Material/C		31.12.2019

21/11/2020 (अनु. एवं विकास)
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 Central University, Sagar



S.No	Name and Title of Project	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Department	Year of Award	Amount Sanctioned (INR in lakhs)	Column1	On Going (2020-2021)	Remark
37	Study on New Potential Allelochemicals from Leguminosae Plants	Prof. R.N. Yadava- Prof. R.N. Yadav	MPCST	Chemistry	18.7.2016	4.58	https://dhsgsu.edu.in/images/Reading-Material/		17-07-18
38	Construction of diatoms solar panels for bio-fuel production	Dr. Vandana Vinayak	DST NANOMISSION	Criminology & Forensic Science	2016	76.40	http://www.dhsgsu.edu.in/image	Yes	
39	International Project	Dr. Vandana Vinayak	ERASMUS+	Criminology & Forensic Science	2016	See Row	http://www.dhsgsu.edu.in/image	-	1800 Euro (820+140)
40	Construction of diatoms solar panels for bio-fuel production	Dr. Vandana Vinayak	DBT + DST NANOMISSION	Criminology & Forensic Science	2016	116.64	http://www.dhsgsu.edu.in/image	Yes	116.64 (42+74.64)
41	Fabrication of nano resonating microfluidic chamber for biofuel production	Dr. Vandana Vinayak	CEN-IIT Bombay (INUP under DIT, MIT GoI)	Criminology & Forensic Science	2016	5.00	http://www.dhsgsu.edu.in/image	Yes	
42	Fabrication of nano resonating microfluidic chamber for biofuel production	Dr. Vandana Vinayak	CEN-IIT Bombay (INUP under DIT, MIT GoI)	Criminology & Forensic Science	2018	5.00	http://www.dhsgsu.edu.in/image	-	
43	Identify molecular and neurochemical signatures in pesticide exposed agriculture workers	Dr. Rajesh Kumar Yadav	DST-SERB	Criminology & Forensic Science	12.10.2015	23.84	https://dhsgsu.edu.in/images/Reading-Material/C		11.10.2018
44	Construction of diatoms solar plants for bio fuel production	Dr. Vandana Vinayak	DST-SERB	Criminology & Forensic Science	29.9.2016	74.62	SR/NM/NT-1090/2014(G) SR/NM/NT-1090/2014		28.9.2019 Extension 6.11.2021
45	Spatial variation in the level of Development in Bunkelkhand Region of Madhya Pradesh-A Micro level analysis and planning of Rural Growth Centres for Interated Rural Development	Dr. Pawan Kumar Sharma	ICSSR	Geography	10-01-18	9.50	https://dhsgsu.edu.in/images/Reading-Materi		30.6.2020
46	DST-SERB Mathematical Modeling and Analysis of Vector and Water borne Diseases	Dr. K.S. Mathur	DST-SERB	Mathematics and Statistics	24.4.17	16.86	https://dhsgsu.edu.in/images/323-project-201		23.4.2020
47	Production, Scale-up and Characterization of anti-leukemic L-asparaginases from some native actinomycetes and fungi.	Prof. Naveen Kango	MPCST	Microbiology	2015	5.68	https://www.dhsgsu.edu.in/images/	-	PDF
48	Dissecting a novel genetic island in Mycobacterium tuberculosis for the biogenesis of fimbrial protein & there role as biomarkers for diagnosis of tuberculosis	Dr. Rajesh Mondal-ZMB	DST-SERB	Microbiology	26.6.2014	52.68	https://dhsgsu.edu.in/images/Reading-Materi		25.6.2018
49	Empowerment and Equity Opportunities for Excellence in Science (EMEQ) scheme	Prof Asmita Gajbhiye	SERB	Pharmaceutical Sciences	2015	5.96	http://www.dhsgsu.edu.in/image	-	
50	UGC BSR Research Start-UP grant	Dr. Shovanlal Gayen	UGC	Pharmaceutical Sciences	2015	6.00	http://www.dhsgsu.edu.in/image	-	
51	Development pharmacological screening and computer aided drug design of some new bioactive 2,3 disubstituted 4 (3H) quinazolinone based compounds as potential anticonvulsants : Exploring possible role of GABA neurotransmitter modulation	PDr. U.K. Patil	DST-SERB	Pharmaceutical Sciences	16.3.2016	11.00	http://www.dhsgsu.edu.in/images/Reading-M		15.3.2019
52	"Design Synthesis and Pharmacological Evaluation of Novel 4 Quinolone derivatives for their potential in allergic asthma"	Dr. S.K. Kashaw	DST-SERB	Pharmaceutical Sciences	4.11.2015	36.40	SB/EMEQ-079/000828 dated 4.11.2015		3.11.2018
53	Identify molecular and neurochemical signatures in pesticide exposed agriculture workers	Prof. Asmita Gajbhiye	DST-SERB	Pharmaceutical Sciences	5.8.2015	40.10	http://www.dhsgsu.edu.in/images/Reading-M		4.8.2019
54	Study of multi ions plasma with ultra low frequency wave phenomena around earth's magnetosphere	Dr. Poornima Vargha	DST India	Physics	2018	20.00	http://www.dhsgsu.edu.in/image	Yes	

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	Name and Title of Project	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Department	Year of Award	Amount Sanctioned (INR in lakhs)	Column1	On Going (2020-2021)	Remark
55	Study of the magnetic properties and low frequency spin-dynamics of two dimensional spin-1/2 honeycomb Lattice compounds by NMR measurements	Dr.Manshi Ghosh	DST-SERB	Physics	14.3.2017	43.23	http://www.dhsgsu.edu.in/images/Physics/Pr		13.3.2020 -
56	Awareness and Attitude towards Globalization and its Impact on Personal and Social Identity among India Youths	Dr.Sanjay Kumar	ICSSR	Psychology	1.10.2018	2.00	https://dhsgsu.edu.in/images/Reading-Material/P		30.11.2019
57	Characterization and Alterations in the NMDARs and V-Max of ATPase in the Brain of Danio Rerio	Dr. D. Jat	MPCST	Zoology	2015	3.88			Not available in webpage
58	Toxicity of NPs against earthworm and investigating its potential as biotransformation agent	Prof. S. Yadav	DBT	Zoology	2013	123.00	Toxicity-of-NPs-release-order-2015.p		Not available in webpage
59	Diversity studies in Indian earthworms using DNA barcodes	Prof. S. Yadav	DBT	Zoology	2016	21.81	http://www.dhsgsu.edu.in/images/R		Not available in webpage
60	Investigation on the Hepatoprotective effects of Chaga Mushroom on Microcystin induced liver Damage	Dr. S. K. Mishra	MPCST	Zoology	2017	8.20	https://dhsgsu.edu.in/images/Readi		
61	Tumour antigen-loaded.....allogeneic condition	Dr.Pradhumana Mishra	UGC	Zoology	1.7.2015	13.10	F.43-550/2014(SR) dated 15.10.2015		30.6.2018
62	Targeting phosphodiesterase to enhance drug delivery and overcome drug resistance at tumor site in hepatocellular carcinoma (HCC)	Dr.Rajkumar Koiri	DST-SERB	Zoology	5.8.2014	23.50	https://dhsgsu.edu.in/images/Reading-Materi		4.8.2017
63	Diversity Studies in Indian earthworms using DNA Barcodes	Dr.Shweta Yadava	DBT	Zoology	28.8.2013	17.44	http://www.dhsgsu.edu.in/images/Reading-Materi		27.8.2018
64	"Toxicity of NPs against earthworm and investigating its potential as biotransformation agent"	Dr.Shweta Yadav	DBT	Zoology	30.7.2013		448/DS/2013-14 dated 30.7.2013 & Extension No.8		31.3.2018
65	Training and Demonstration of Vermibiotechnology for Empowerment of SC/ST and other weaker section of Madhya Pradesh-A participatory Approach	Dr.Shweta Yadav	DBT	Zoology	1.4.2016	17.70	BT/PR-14134/BRB/10/816/2010 dated 28-12-2015		31.3.2019
66	DST-FIST Department of Criminology & Forensic Science	DST	Government	Criminology & Forensic Science	(2015-16 to 2019-20) Five Years	84.00	(2015-16 to 2019-20) Five Years		
67	Manuscript Resource Centre (MRC) Department of Sanskrit	Ministry of Culture, Govt. of India	Government	Sanskrit	2017	4.50			
68	PMMMNMTT School of Education	MHRD, Government of India	Government	Education	15.12.2015	157.00	(2015-16 to 2019-20)Five Years		
69	TLCSS School of Education	MHRD, Government of India	Government	Education	28.11.2016	654.00	(2016-17 to 2021-22)Five Years		
70	PRC Population Research Centre, Department of General & Applied Geography	Ministry of Health & Family Welfare, Govt. of India	Government	Geography	2017-18	56.86	Continue		
71	EMMRC Educational Multimedia Research Centre Dr. H.S. Gour Vishwavidyalaya, Sagar	UGC-CEC	Government	University	2017-18	130.00	2017-18		
Total						3392.61			


 2/4/23
 संचालक (अनु. एवं विकास)
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3.2.2 Grants for research projects sponsored by the government agencies during the last five years (INR in Lakhs) (10)

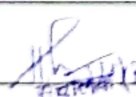
2018-19

S.No	Name and Title of Project	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Department	Year of Award	Amount Sanctioned (INR in lakhs)	Column1	On Going (2020-2021) *	Remark
1	Cultural Appraisal of Lalitavistara	Dr.Radhavendra Pratap Singh	ICHR	AIH,C & Archaeology	1.10.2018	3.00	http://www.dhsgsu.edu.in/images/Reading-M		30.9.2020
2	Post-project evaluation study of Sansad Adarsh Gram Yojana (SAGY) – Prof. K.K.N.Sharma, Department of Anthropology	Prof.K.K.N.Sharma	GOI MoRD	Anthropology	13.4.2018	30.29	L.No.12013/04/2015-SAGY(AI)		12.4.2020
3	आदिग जाति अनुसंधान एवं विकास भोपाल सेमीनार मानव शास्त्र विभाग	Prof. K.K.N.Sharma	MPCST	Anthropology	22.3.2016	16.80	क्र0मूल्यांकन/ 17 /2016 दिनांक 22/ 3/ 16		21.3.2019
4	UGC MOOC Programme -Development of Non-Technology PG Degree Online Course for SWAYAM Platform	Prof. H. Thomas	UGC	Applied Geology	18.5.2018	13.50	F.No.1-6/2018 (AAC/ MOOCs)		17.5.2021
5	Metabolic engineering of Potato (Solanum tuberosum L) for enhanced vitamin-B6 accumulation by overexpression of pyridoxine genes.	Dr Chandrama Prakash Upadhyaya	DST-SERB, Govt of India	Biotechnology	2017	38.90	Metabolic engineering of Potato	Yes	
6	DST WOS Fellowship Scheme	Dr.Devanshi Upadhyaya	DST WOS	Biotechnology	20.5.2014	28.80	No.SR/WOS-A/LS-426/2013 (G) dated 20-05-2014		19.5.2017
7	"Metabolic engineering of potato (Solanum tuberosum L) for enhanced vitamin - B6 accumulation by over expression of pyridoxine genes"	Dr.C.P.Upadhyaya-	DST-SERB	Biotechnology	10.08.2017	38.83	No.EMR/2017/000098		9.8.2020
8	Assessing the carbon sequestration potential of different Factor:ferent forest types in Central India in response to climate change (DST-SERB National Post-Doctoral Fellowship awarded to Javid Ahmad Dar.)	Prof. M.L.Khan Mentor	SERB New Delhi	Botany	2017	19.20	http://www.dhsgsu.edu.in/image	Yes	PD Fellowship
9	A study on potential and effects of Gliricidium sepium as an invasive tree (DST-SERB National Post-Doctoral Fellowship awarded to Dr. Devika Bajpai).	Prof. M.L.Khan Mentor	SERB New Delhi	Botany	2017	6.39	http://www.dhsgsu.edu.in/image	Yes	PD Fellowship
10	Mapping and Quantitative Assessment of Plant Resources and its Distribution in Madhya Pradesh, Central India,	Prof. M.L.Khan PI	DBT	Botany	2017	212.26	http://www.dhsgsu.edu.in/image	Yes	
11	Mapping and Quantitative Assessment of Plant Resources and its Distribution in M.P., Central India- Total Rs. 21226440/-	Prof.M.L.Khan	DBT	Botany	20.6.2017	212.27	http://www.dhsgsu.edu.in/images/Botany/Pro		19.6.2021
12	Exploration and conservation of ecologically and economically important threatened plant species occurred in sacred groves of Assam	Prof. M.L.Khan Co-PI	GBPIHED	Botany	2014	9.96	http://www.dhsgsu.edu.in/image	-	
13	A study on reproduction potential of invasive tree Gliricidia sepium in relation to its invasion success (Post-Doctoral Fellowship for Women awarded to Devika Bajpai)	Prof. M.L.Khan Mentor	UGC	Botany	2015	28.55	http://www.dhsgsu.edu.in/image	-	
14	Monitoring spatio-temporal dynamics of Above Ground Biomass in forests ecosystems using Airborne L & S band SAR Images.,	Prof. M.L.Khan Co-PI	Space Application Centre, Ahmedabad	Botany	2017	24.30	http://www.dhsgsu.edu.in/image	Yes	No Proof of "PI"
15	INSPIRE Faculty Award		DST (SERB)	Chemistry	2013	89.00	https://dhsgsu.edu.in/images/Res	-	
16	Nanoporous Materials	Prof. Farid Khan	DST	Chemistry	2014	157.53	https://dhsgsu.edu.in/index.php/	-	
17	DST-Nanomission	Dr. K. B. Joshi(Co Investigator)	DST	Chemistry	2016	74.64	https://dhsgsu.edu.in/images/Res	Yes	

संयोजक (अनु. एवं विकास)
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Central University, Sagar



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23	"Solar Light Driven Photocatalytic Decontamination of Toxic Dyes and Hexavalent Chromium from Water using Metal Phosphate"	Dr. V. Chandra	SERB-DST	Chemistry	2018	30.14	https://dhsgsu.edu.in/images/Re-	Yes	
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26	Energy Efficient optoelectronic Nanomaterials via Green Synthesis".	Dr. Pushpal Ghosh	BRNS	Chemistry	17.11.2016	34.61	34/14/27/2016BRNS/34388 dated 17.11.2016 Extension		16.11.2019- upto 31.3.2020
27	Synthesis Structure and Supramolecular Beneficiation of BCS Class II and IV Active Pharmaceutical Ingredient (API) salts and Cocrystals : Focus on Antimicrobial Drug Candidates	Dr. Raghaviah Pallepogu	DST-SERB	Chemistry	8.3.2016	11.00	https://dhsgsu.edu.in/images/Reading-Material		7.3.2019
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35	Interdisciplinary Project	Dr. Vandana Vinayak	CEN IIT Bombay (ICPRE under DIT, MIT GoI)	Criminology & Forensic Science	2018	5.00	http://www.dhsgsu.edu.in/image		No Proof


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36	Identify molecular and neurochemical signatures in pesticide exposed agriculture workers	Dr. Rajesh Kumar Yadav-Crim	DST-SERB	Criminology & Forensic Science	12.10.2015	23.84	https://dhsgsu.edu.in/images/Reading-Material/C	9.1.2019
37	Construction of diatoms solar plants for bio fuel production	Dr. Vandana Vinayak	DST	Criminology & Forensic Science	29.9.2016	74.62	https://dhsgsu.edu.in/images/Reading-Material/C	28.9.2019 Extension 6.11.2021
38	Spatial variation in the level of Development in Bunkelkhand Region of Madhya Pradesh-A Micro level analysis and planning of Rural Growth Centres for Interated Rural Development	Dr. Pawan Kumar Sharma	ICSSR	Geography	10.1.2018	9.50	https://dhsgsu.edu.in/images/Reading-Materi	30.6.2020
39	Dynamic of mathematical epidemic models for spread of infectious diseases with Media Awareness, Impulsive Vaccination, Quarantine and Isolation : An optimal control study	Dr. K.S. Mathur	DST-SERB	Mathematics and Statistics	24.4.17	16.86	https://dhsgsu.edu.in/images/323-project-201	23.4.2020
40	Mathematical Modeling and Analysis of Vector and Water brone Diseases	Dr. K.S. Mathur	DST-SERB	Mathematics and Statistics	8.10.2018	20.13	https://dhsgsu.edu.in/images/323-Project-201	7.10.2021
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44	Identify molecular and neurochemical signatures in pesticide exposed agriculture workers	Prof. Asmita Gajbhiye	DST-SERB	Pharmaceutical Sciences	5.8.2015	40.10	http://www.dhsgsu.edu.in/images/Reading-M	4.8.2019
45	Synthesis, characterization and In-vitro evaluation of HDAC Inhibitores as anticancer agents	Prof. Asmita Gajbhiye	MPCST	Pharmaceutical Sciences	31.3.2018	5.96	http://www.dhsgsu.edu.in/images/Reading-M	30.3.2020
46	Study of the magnetic properties and low frequency spin dynamics of two dimensional spin-1/2 honeycomb lattice compounds by NMR measurements	Dr. Manasi Ghosh	DST, India	Physics	2016	43.22	http://www.dhsgsu.edu.in/image	
47	Study of multi ions plasma with ultra low frequency wave phenomena around earth's magnetosphere	Dr. Poornima Varma	DST India	Physics	2018	20.00	http://www.dhsgsu.edu.in/image	Yes
48	Study of the magnetic properties and low frequency spin-dynamics of two dimensional spin-1/2 honeycomb Lattice compounds by NMR measurements	Dr. Manshi Ghosh	DST-SERB	Physics	14.3.2017	43.23	http://www.dhsgsu.edu.in/images/Physics/Pr	21.3.2021
49	Awareness and Attitude towards Globalization and its Impact on Personal and Social Identity among India Youths	Dr. Sanjay Kumar	ICSSR	Psychology	10.1.2018	3.00	https://dhsgsu.edu.in/images/Reading-Material/P	30.11.2019
50	Earthworm biology	Prof. S. Yadav	DBT	Zoology	2016	22.00	http://www.dhsgsu.edu.in/image	Not available in webpage
51	"Implication of unfolded protein response (UPR) - Sirtuin 1 (SIRT 1) - HIF-2a - p53 - ephrin regulatory loop and its modulation by phosphodiesterase inhibitors in hepatocellular carcinoma"	Dr. R.K. Koiri	DST-SERB	Zoology	2019	46.95	https://dhsgsu.edu.in/images/Re	Yes
52	Diversity Studies in Indian earthworms using DNA Barcodes	Dr. Shweta Yadava	DBT	Zoology	28.8.2013	17.44	http://www.dhsgsu.edu.in/images/Reading-Mater	27.8.2018

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53	Training and Demonstration of Vermibiotechnology for Empowerment of SC/ST and other weaker section of Madhya Pradesh-A participatory Approach	Dr.Shweta Yadav	DBT	Zoology	1.4.2016	17.70	BT/PR-14134/BRB/10/816/2010 dated 28-12-2015	31.3.2019
54	Investigation on the Hepatoprotective effects of chaga mushroom on Microcystin induced liver Damage	Dr. Siddhartha Kumar Mishra	MPCST	Zoology	28.3.2018	8.20	https://dhsu.edu.in/images/Reading-Materials/28.3.2018.pdf	28.3.2020
55	FIST, DST-FIST Department of Criminology & Forensic Science	DST	Government	Criminology & Forensic Science	2015	84.00	(2015-16 to 2019-20) Five Year	
56	DST-FIST HOD, Department of Pharmaceutical Sciences	Ministry of Science & Technology, Department of Science & Technology R&D (Infrastructure) Division	Government	Pharmaceutical Sciences	2019	48.00	2019-20 to 2024-25	http://www.dst.gov.in Yes
57	FIST, DST-FIST Department of Zoology	DST-FIST	Government	Zoology	10.06.2019	156.00	(2018-19 to 2023-24) Five Years	
58	Manuscript Resource Centre (MRC) & MCC, Department of Sanskrit	Ministry of Culture, Govt. of India	Government	Sanskrit	2018	4.30	-	
59	PMNMNMTT School of Education	MHRD, Government of India	Government	Education	15.12.2015	157.00	(2015-16 to 2019-20) Five Year	
60	TLCSS, School of Education	MHRD, Government of India	Government	Education	28.11.2016	654.00	(2016-17 to 2021-22) Five Years	
61	PRC, Population Research Centre, Department of General & Applied Geography	Ministry of Health & Family Welfare, Govt. of India	Government	Geography	2018-19	55.95	Continue.....	
62	EMMRC, Educational Multimedia Research Centre Dr. H.S. Gour Vishwavidyalaya, Sagar	UGC-CEC	Government	University	2018-19	145.63	2018-19 (Continue..)	

Total 3371.47


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3.2.2 Grants for research projects sponsored by the government agencies during the last five years (INR in Lakhs) (10)

2019-20									
S.No	Name and Title of Project	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Department	Year of Award	Amount Sanctioned (INR in lakhs)	Column1	On Going (2020-2021)	Remark
1	Cultural Appraisal of Lalitavistara	Dr. Radhavendra Pratap Singh	ICHR	AIH, C & Archaeology	1.10.2018	3.00	http://www.dhsgsu.edu.in/images/Reading-M		30.9.2020
2	GOI Ministry of Rural Development, New Delhi- Res. Project on Post-project evaluation study of Sansad Adarsh Gram Yojana (SAGY) - Prof. K.K.N. Sharma, Department of Anthropology	Prof. K.K.N. Sharma	GOI MoRD	Anthropology	13.4.2018	30.29	L.No. 12013/04/2015-SAGY(AI)- Extension No. BRNS		12.4.2020-
3	Development of Non-Technology PG Degree Online Course for SWAYAM Platform	Prof. H. Thomas	UGC	Applied Geology	18.5.2018	13.50	F.No. 1-6/2018 (AAC/ MOOCs)		17.5.2021
4	Metabolic engineering of Potato (Solanum tuberosum L.) for enhanced vitamin-B6 accumulation by overexpression of pyridoxine genes.	Dr. Chandrama Prakash Upadhyaya	DST-SERB, Govt of India	Biotechnology	2017	38.90	Metabolic engineering of Potato	Yes	
5	"Metabolic engineering of potato (Solanum tuberosum L.) for enhanced vitamin -B6 accumulation by over expression of pyridoxine genes"	Dr. C.P. Upadhyaya	DST SERB	Biotechnology	10.08.2017	38.83	No. EMR/2017/000098		9.8.2020
6	Assessing the carbon sequestration potential of different Factoriferent forest types in Central India in response to climate change (DST-SERB National Post-Doctoral Fellowship awarded to Javid Ahmad Dar)	Prof. M.L.Khan Mentor	SERB New Delhi	Botany	2017	19.20	http://www.dhsgsu.edu.in/images/B	Yes	PD Fellowship
7	A study on potential and effects of Gliricidium sepium as an invasive tree (DST-SERB National Post-Doctoral Fellowship awarded to Dr. Devika Bajpai)	Prof. M.L.Khan Mentor	SERB New Delhi	Botany	2017	6.39	http://www.dhsgsu.edu.in/image	Yes	PD Fellowship
8	Mapping and Quantitative Assessment of Plant Resources and its Distribution in Madhya Pradesh, Central India,	Prof. M.L.Khan PI	DBT	Botany	2017	212.26	http://www.dhsgsu.edu.in/image	Yes	
9	Mapping and Quantitative Assessment of Plant Resources and its Distribution in M.P., Central India. Total Rs. 21226440/-	Prof. M.L.Khan	DBT	Botany	20.6.2017	212.27	http://www.dhsgsu.edu.in/images/Botany/Pro		19.6.2021
10	A study on reproduction potential of invasive tree Gliricidia sepium in relation to its invasion success (Post-Doctoral Fellowship for Women awarded to Devika Bajpai)	Prof. M.L.Khan Mentor	UGC	Botany	2017	28.55	http://www.dhsgsu.edu.in/image		PD Fellowship Amount Not Mention
11	Monitoring spatio-temporal dynamics of Above Ground Biomass in forests ecosystems using Airborne 1 & 5 band SAR images.	Prof. M.L.Khan Co-PI	Space Application Centre, Ahmedabad	Botany	2017	24.40	http://www.dhsgsu.edu.in/image	Yes	No proof of 'PI'
12	Nanoporous Materials	Prof. Feroz Khan	CSIR	Chemistry	2014	157.53	https://dhgsu.edu.in/index.php/		
13	MOF-5	Prof. Feroz Khan	CSIR	Chemistry	2016	4.58			
14	MOF-5	Dr. F. Khan	CSIR	Chemistry	2016	74.64	https://dhgsu.edu.in/images/Re	Yes	
15	"Energy Efficient Optoelectronic Materials via Green Synthesis"	Dr. F. Khan	BRNS	Chemistry	2017	34.60	https://dhgsu.edu.in/images/Re	Yes	

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16	"Spatial distribution of uranium and associated water quality parameters in four districts (Sagar, Vidisha, Guna & Ashoknagar) of Madhya Pradesh"	Dr. N. Upadhyay	BRNS	Chemistry	2017	27.51	https://dhsgsu.edu.in/images/Reading-Material/Chemistry/BRNS%20Spatial%20distribution%20of%20uranium%20and%20associated%20water%20quality%20parameters%20in%20four%20districts%20(Sagar,%20Vidisha,%20Guna%20&%20Ashoknagar)%20of%20Madhya%20Pradesh.pdf	Yes	
17	"Pseudopeptide based Naphthalene Diimide (NDI): Supramolecular Chemistry, Molecular Recognition and Fluorescence Sensing"	Dr. M.D. Pandey	DST	Chemistry	2017	42.90	https://dhsgsu.edu.in/images/Reading-Material/Chemistry/DST%20Pseudopeptide%20based%20Naphthalene%20Diimide%20(NDI)%20Supramolecular%20Chemistry,%20Molecular%20Recognition%20and%20Fluorescence%20Sensing.pdf	Yes	
18	"Solar Light Driven Photocatalytic Decontamination of Toxic Dyes and Hexavalent Chromium from Water using Metal Phosphate"	Dr. V. Chandra	SERB-DST	Chemistry	2018	30.14	https://dhsgsu.edu.in/images/Reading-Material/Chemistry/SERB-DST%20Solar%20Light%20Driven%20Photocatalytic%20Decontamination%20of%20Toxic%20Dyes%20and%20Hexavalent%20Chromium%20from%20Water%20using%20Metal%20Phosphate.pdf	Yes	
19	Energy Efficient optoelectronic Nanomaterials via Green Synthesis".	Dr. Pushpal Ghosh	BRNS	Chemistry	17.11.2016	34.61	https://dhsgsu.edu.in/images/Reading-Material/Chemistry/BRNS%20Energy%20Efficient%20optoelectronic%20Nanomaterials%20via%20Green%20Synthesis.pdf		16.11.2019-upto 31.3.2020
20	"Solar light Driven Photocatalytic Decontamination of Toxic Dyes and Hexavalent Chromium from water using metal phosphate"	Dr. Vimlesh Chandra	DST SERB	Chemistry	12.03.2018	30.15	https://dhsgsu.edu.in/images/Reading-Material/Chemistry/DST%20SERB%20Solar%20light%20Driven%20Photocatalytic%20Decontamination%20of%20Toxic%20Dyes%20and%20Hexavalent%20Chromium%20from%20water%20using%20metal%20phosphate.pdf		11.3.2021
21	"Catalytic Asymmetric Electrophilic Fluorination of Active Methylene Compounds via Cinchonine Alkaloid Derived Chiral Phase Transfer Catalyst"	Dr. Kalptaru Das	DST SERB	Chemistry	20.07.2017	40.28	https://dhsgsu.edu.in/images/Reading-Material/Chemistry/DST%20SERB%20Catalytic%20Asymmetric%20Electrophilic%20Fluorination%20of%20Active%20Methylene%20Compounds%20via%20Cinchonine%20Alkaloid%20Derived%20Chiral%20Phase%20Transfer%20Catalyst.pdf		19.7.2020
22	"Spatial distribution of uranium and associated water quality parameters in four districts (Sagar, Vidisha, Guna & Ashoknagar) of Madhya Pradesh"	Dr. Niraj	BRNS	Chemistry	30.11.2017	27.52	No.36(4)/14/13/2017-BRNS/36184 - Extension BRNS		31.3.2020
23	"Energy Efficient Luminescent / Catalytic Nanomaterials via Ionic Liquids"	Dr. Pushpal Ghosh	DST SERB	Chemistry	30.1.2020	30.55	https://dhsgsu.edu.in/images/Reading-Material/Chemistry/DST%20SERB%20Energy%20Efficient%20Luminescent%20Catalytic%20Nanomaterials%20via%20Ionic%20Liquids.pdf		29.1.2023
24	ICSSR Research Project Media and Identity politics : revisiting the issues in the context national interest	Dr. Vivek Kumar Jaiswal	ICSSR	Communication & Journalism	26.12.2019	5.00	https://dhsgsu.edu.in/images/2022/09/Project-ICSSR%20Media%20and%20Identity%20politics%20revisiting%20the%20issues%20in%20the%20context%20national%20interest.pdf		26.12.2021
25	Construction of diatoms solar panels for bio-fuel production	Dr. Vandana Vinayak	DBT + DST NANOMISSION	Criminology & Forensic Science	2016	116.64	http://www.dhsgsu.edu.in/image/DBT%20DST%20NANOMISSION%20Construction%20of%20diatoms%20solar%20panels%20for%20bio-fuel%20production.pdf	Yes	116.64 (42+74.64) No Document Proof
26	Fabrication & Characterization of Metabolically engineered diatoms (MED) into dye sensitized solar cell for oil production without cell lysis	Dr. Vandana Vinayak	CEN-IIT Bombay (NCPRE under DIT, MIT GoI)	Criminology & Forensic Science	2018	5.00	http://www.dhsgsu.edu.in/image/CEN-IIT%20Bombay%20(NCPRE%20under%20DIT,%20MIT%20GoI)%20Fabrication%20&%20Characterization%20of%20Metabolically%20engineered%20diatoms%20(MED)%20into%20dye%20sensitized%20solar%20cell%20for%20oil%20production%20without%20cell%20lysis.pdf	-	No Proof
27	Commercial pigment production by microalgae: towards the development of new biotech process	Dr. Vandana Vinayak	CEFIPRA	Criminology & Forensic Science	2020	59.63	http://www.dhsgsu.edu.in/image/CEFIPRA%20Commercial%20pigment%20production%20by%20microalgae%20towards%20the%20development%20of%20new%20biotech%20process.pdf	Yes	
28	"Construction of diatoms solar plants for bio-fuel protection"	D. Vandana Vinayak Criminology	DST	Criminology & Forensic Science	25.09.2016	74.62	https://dhsgsu.edu.in/images/Reading-Material/Chemistry/DST%20Construction%20of%20diatoms%20solar%20plants%20for%20bio-fuel%20protection.pdf		24.9.2019 Extension upto 6.11.2021
29	Revisiting the Idea of Nationality, pride and patriotism in Indian Educational Policies and curricular practices in School Education	Dr. Sanjay	ICSSR IMPRESS	Education	8.7.19 & 24.1.2020	7.00	File No.IMPRESS/P3452 /2018-19/ICSSR		23.1.2022
30	Spatial variation in the level of Development in Bunkelkhand Region of Madhya Pradesh-A Micro level analysis and planning of Rural Growth Centres for Interated Rural Development	Dr. Pawan Kumar Sharma	ICSSR	Geography	10.01.2018	9.50	https://dhsgsu.edu.in/images/Reading-Material/Geography/ICSSR%20Spatial%20variation%20in%20the%20level%20of%20Development%20in%20Bunkelkhand%20Region%20of%20Madhya%20Pradesh-A%20Micro%20level%20analysis%20and%20planning%20of%20Rural%20Growth%20Centres%20for%20Interated%20Rural%20Development.pdf		30.6.2020
31	Dynamic of mathematical epidemic models for spread of infectious diseases with Media Awareness, Impulsive Vaccination, Quarantine and Isolation : An optimal control study	Dr. K.S. Mathur	DST SERB	Mathematics and Statistics	24.4.2017	16.86	https://dhsgsu.edu.in/images/323-project-2017-DST%20SERB%20Dynamic%20of%20mathematical%20epidemic%20models%20for%20spread%20of%20infectious%20diseases%20with%20Media%20Awareness,%20Impulsive%20Vaccination,%20Quarantine%20and%20Isolation%20An%20optimal%20control%20study.pdf		23.4.2020

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32	Mathematical Modeling and Analysis of Vector and Water borne Diseases	Dr.K.S.Mathur	DST SERB	Mathematics and Statistics	8.10.2018	20.13	https://dhsgsu.edu.in/images/323-Project-2018-19.pdf		7.10.2021
33	Dissecting a novel genetic island in Mycobacterium tuberculosis for the biogenesis of fimbrial protein & their role as biomarkers for diagnosis of tuberculosis.	Dr. R. Mondal	SERB-DST	Microbiology	2013	52.68	https://dhsgsu.edu.in/images/Re-2013-14.pdf		
34	AModernization and Removal of Obsolescence Rural (MODROB-Rural)	Prof. Sanjay K. Jain	AICTE	Pharmaceutical Sciences	2019	17.33	http://www.dhsgsu.edu.in/image-2019-20.pdf	Yes	No Proff of data
35	Identify molecular and neurochemical signatures in pesticide exposed agriculture workers	Prof. Asmita Gajbiye	DST	Pharmaceutical Sciences	5.8.2015	40.10	http://www.dhsgsu.edu.in/images/Reading-Material/Pharm-2015-16.pdf		4.8.2019
36	Synthesis, characterization and In-vitro evaluation of HDAC Inhibitors as anticancer agents	Prof. Asmita Gajbiye	MPCST	Pharmaceutical Sciences	31.3.2018	5.96	http://www.dhsgsu.edu.in/images/Reading-M-2018-19.pdf		30.3.2020
37	"Modernization and Removal of Obsolescence Rural (MODROB-Rural)	Prof. Umesh K. Patil	AICTE	Pharmaceutical Sciences	16.5.2019	40.00	http://www.dhsgsu.edu.in/images/Reading-M-2019-20.pdf		15.4.2021
38	Study of multi ions plasma with ultra low frequency wave phenomena around earth's magnetosphere	Dr Poornima Varma	DST India	Physics	2018	20.00	http://www.dhsgsu.edu.in/image-2018-19.pdf	Yes	
39	Study of the magnetic properties and low frequency spin-dynamics of two dimensional spin-1/2 honeycomb Lattice compounds by NMR measurements	Dr.Manshi Ghosh	DST	Physics	14.3.2017	43.23	http://www.dhsgsu.edu.in/images/Physics/Pr-2017-18.pdf		13.3.2020 - Ext. upto 21.3.2021
40	ICSSR-Minor Res.Project on Awareness and Attitude towards Globalization and Its Impact on Personal and Social Identity among India Youths	Dr.Sanjay Kumar	ICSSR	Psychology	10.01.2018	3.00	https://dhsgsu.edu.in/images/Reading-Material/P-2018-19.pdf		9.1.2020
41	ICSSR Research Project	Dr.Sanjay	ICSSR	Sanskrit	13.12.2019	2.62	https://dhsgsu.edu.in/images/Reading-Material/S-2019-20.pdf		12.12.2021
42	DST-FIST Earthworm biology	Prof. S. Yadav	DBT	Zoology	2016	22.00	http://www.dhsgsu.edu.in/images/R-2016-17.pdf		Not available in webpage
43	Cancer biology	Dr. R.K. Koiri	DST-SERB	Zoology	2019	46.95	https://dhsgsu.edu.in/images/Re-2019-20.pdf	Yes	
44	SERB Research Project on Implication of unfolded protein....carcinoma	Dr.Raj Kumar Koiri	DST SERB	Zoology	24.6.19	46.96	https://dhsgsu.edu.in/images/Reading-Material/Z-2019-20.pdf		23.6.2022
45	Training and Demonstration of Vermibiototechnology for Empowerment of SC/ST and other weaker section of Madhya Pradesh-A participatory Approach	Dr.Shweta Yadav	DBT	Zoology	1.4.2016	23.10	BT/PR8945/SPD/9/1225/2013 dt. 18.10.17	Ext	31.3.2020
46	Investigation on the Hepatoprotective effects of chaga mushroom on Microcystin induced liver Damage	Dr. Siddhartha Kumar Mishra	MPCST	Zoology	28.3.2018	8.20			28.3.2020
47	Modernization and Removal of Obsolescence Rural (MODROB - Rural) 2	Prof. S.K.Jain	AICTE	Zoology	16.5.2019	34.67	https://dhsgsu.edu.in/images/Reading-Material/P-2019-20.pdf		15.4.2021
48	FIST, DST-FIST Department of Criminology & Forensic Science	DST	Government	Criminology & Forensic Science	2015	84.00	(2015-16 to 2019-20) Five Year		
49	FIST, DST-FIST Department of Pharmaceutical Sciences	DST	Government	Pharmaceutical Sciences	16-01-18	50.00	http://www.dhsgsu.edu.in/images/Reading-Material/Pharm-2018-19.pdf		
50	FIST, DST-FIST Department of Zoology	DST-FIST	Government	Zoology	10.06.2019	156.00	(2018-19 to 2023-24) Five Years		
51	FIST, DST-FIST Department of General & Applied Geography	DST-FIST	Government	General & Applied Geography	18.11.2019	56.00	(2019-20 to 2023-24) Five Years		
52	Ministry of Cultures New Delhi AIH,C & Archaeology, Director Prof. Nagesh Dubey	Ministry of Cultures New Delhi	Government	AIH,C & Archaeology	2019	584.53	https://dhsgsu.edu.in/images/Reading-Materi-2019-20.pdf	Yes	
53	Manuscript Resource Centre (MRC)Department of Sanskrit	Ministry of Culture, Govt. of India	Government	Sanskrit	2019				

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14	PMKVSS School of Education	Ministry Government of India	Government	Education	15.12.2011	15.7.2012	(2011-12 to 2012-13) First Year		
15	PMKVSS School of Education	Ministry Government of India	Government	Education	29.11.2011	05.4.2012	(2011-12 to 2012-13) First Year		
16	PRC Population Research Centre, Department of General & Applied Geography	Ministry of Health & Family Welfare, Govt. of India	Government	Geography	2010-20	11.9.12	Continued		
17	PMVIRE Situational Multimedia Research Centre Dr. H.S. Gour Vishwavidyalaya, Sagar	UGC, Govt. of India	Government	University	2010-20	16.9.2012	2010-20 (Continued)		
Total					3888.03				


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3.2.2 Grants for research projects sponsored by the government agencies during the last five years (INR in Lakhs) (10)

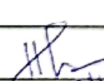
2020-21

S.No	Name and Title of Project	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Department	Year of Award	Amount Sanctioned (INR in lakhs)	Column1	On Going (2020-2021)	Remark
1	Cultural Appraisal of Lalitavistara	Dr. Radhavendra Pratap Singh	ICHR	AH, C & Archaeology	1.10.2018	3.00	http://www.dhsgsu.edu.in/images/Reading-M		30.9.2020
2	Post-project evaluation study of Sansad Adarsh Gram Yojana (SAGY) – Prof. K.K.N.Sharma, Department of Anthropology	Prof. K.K.N.Sharma	GOI MoRD	Anthropology	13.4.2018	30.29	L.No.12013/04/2015-SAGY(AI)- Extension No.BRNS		12.4.2020-
3	Development of Non-Technology PG Degree Online Course for SWAYAM Platform	Prof. H. Thomas	UGC	Applied Geology	18.5.2018	13.50	F.No.1-6/2018 (AAC/ MOOCs)		17.5.2021
4	Metabolic engineering of Potato (Solanum tuberosum L) for enhanced vitamin-B6 accumulation by overexpression of pyridoxine genes.	Dr Chandrama Prakash Upadhyaya	DST-SERB, Govt of India	Biotechnology	2017	38.90	Metabolic engineering of Potato (	Yes	
5	"Metabolic engineering of potato (Solanum tuberosum L) for enhanced vitamin - B6 accumulation by over expression of pyridoxine genes"	Dr.C.P.Upadhyaya	DST SERB	Biotechnology	10.08.2017	38.83	No.EMR/2017/000098		9.8.2020
6	A study on potential and effects of Gliricidium sepium as an invasive tree (DST-SERB National Post-Doctoral Fellowship awarded to Dr. Devika Bajpai).	Prof. M.L.Khan Mentor	SERB New Delhi	Botany	2017	6.39	http://www.dhsgsu.edu.in/image	Yes	
7	Mapping and Quantitative Assessment of Plant Resources and its Distribution in Madhya Pradesh, Central India,	Prof. M.L.Khan PI	DBT	Botany	2017	212.26	http://www.dhsgsu.edu.in/image	Yes	
8	Monitoring forest structure and dynamics in relation to climate change across different biogeographic zones of India.	Prof. M.L.Khan Co-PI	MoEF & CC	Botany	2020	374.00	http://www.dhsgsu.edu.in/image	Yes	Checked "Co-PI" Proof
9	Long-term monitoring of soil processes in forests and grasslands.	Prof. M.L.Khan Co-PI	MoEF & CC	Botany	2020	319.00	http://www.dhsgsu.edu.in/image	Yes	Checked "Co-PI" Proof
10	Mapping and Quantitative Assessment of Plant Resources and its Distribution in M.P., Central India- Total Rs. 21226440/-	Prof.M.L.Khan	DBT	Botany	20.6.2017	212.27	http://www.dhsgsu.edu.in/images/Botany/Pro		19.6.2021
11	Monitoring spatio-temporal dynamics of Above Ground Biomass in forests ecosystems using Airborne L & S band SAR images.,	Prof. M.L.Khan Co-PI	Space Application Centre, Ahmedabad	Botany	2017	24.30	http://www.dhsgsu.edu.in/image	Yes	No proof of 'PI'
12	DST-Nanomission	Dr. K. B. Joshi (Co Investigator)	DST	Chemistry	2016	74.64	https://dhsgsu.edu.in/images/Rea	Yes	Checked Data in Document
13	"Energy Efficient Optoelectronic Nanomaterials via Green Synthesis"	Dr. P. Ghosh	BRNS	Chemistry	2017	34.60	https://dhsgsu.edu.in/images/Rea	Yes	
14	"Spatial distribution of uranium and associated water quality parameters in four districts (Sagar, Vidisha, Guna & Ashoknagar) of Madhya Pradesh"	Dr. N. Upadhyay	BRNS	Chemistry	2017	27.51	https://dhsgsu.edu.in/images/Readi	Yes	
15	"Pseudopeptide based Naphthalene Diimide (NDI): Supramolecular Chemistry, Molecular Recognition and Fluorescence Sensing"	Dr. M.D. Pandey	DST	Chemistry	2017	42.90	https://dhsgsu.edu.in/images/Rea	Yes	

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16	"Solar Light Driven Photocatalytic Decontamination of Toxic Dyes and Hexavalent Chromium from Water using Metal Phosphate"	Dr. V. Chandra	SERB-DST	Chemistry	2018	30.14	https://dhsgsu.edu.in/images/Re	Yes	
17	"Commercial pigment production by microalgae towards development of blue biotech process"	Dr. K. B. Joshi (Co Investigator)	CEFIPRA INDO FRANCH GOI	Chemistry	2020	116.39	https://dhsgsu.edu.in/images/Re	Yes	Checked Data in Document
18	"Solar light Driver Photocatalamination of Toxic Dyes and Hexavalent from water using metal phosphate"	Dr. Vimlesh Chandra	DST SERB	Chemistry	12.03.2018	30.15	https://dhsgsu.edu.in/images/Reading-Material/C		11.3.2021
19	"Catalytic Asymmetric Electrophilic Fluorination of Active Methylene Compounds via Cinchonine Alkaloid Derived Chiral Phase Transfer Catalyst"	Dr. Kalptaru Das	DST SERB	Chemistry	20.07.2017	40.28	https://dhsgsu.edu.in/images/Reading-Material/C		19.7.2020
20	"Energy Efficient Luminescent / Catalytic Nanomaterials via Ionic Liquids"	Dr. Pushpal Ghosh	DST SERB	Chemistry	30.1.2020	30.55	https://dhsgsu.edu.in/images/Reading-Materi		29.1.2023
21	Medica and Identity politics : revisiting the issues in the context national interest	Dr. Vivek Kumar Jaiswal	ICSSR	Communication & Journalism	26.12.2019	5.00	https://dhsgsu.edu.in/images/2022/09/Proje		26.12.2021
22	Construction of diatoms solar panels for bio-fule production	Dr. Vandana Vinayak	DBT + DST NANOMISSION	Criminology & Forensic Science	2016	116.64	http://www.dhsgsu.edu.in/image	Yes	116.64 (42+74.64) cheked data
23	Commercial Pigment production by microalgae: towards the development of new biotech process	Dr. Vandana Vinayak	CEFIPRA	Criminology & Forensic Science	2020	59.63	http://www.dhsgsu.edu.in/image	Yes	Checked Data in Document
24	"Construction of diatoms solar plants for bio-fuel protection"	D. Vandana Vinayak	DST	Criminology & Forensic Science	25.09.2016	74.62	https://dhsgsu.edu.in/images/Reading-Material/C		24.9.2019 Extension upto 6.11.2021
25	Revisiting the idea of Nationality, pride and partiotism in Indian Educational Policies and curricular practices in School Education	Dr. Sanjay	ICSSR IMPRESS	Education	8.7.19 & 24.1.2020	7.00	File No.IMPRESS/P3452 /2018-19/ICSSR		23.1.2022
26	Spatial Variation in the level of Development in Bundelkhand Region of Madhya Pradesh-A Micro Kevel Analysis and Planning of Rural Growth Centers for Integrated Rural Development	Dr. Pawan Kumar Sharma	ICSSR	General and Applied Geography	2018	9.50	https://dhsgsu.edu.in/images/Re	Yes	
27	Dynamics of Mathematical Epidemic Models For Spread of Infectious Diseases With Media Awareness, Impulsive Vaccination, Quarantine And Isolation: An Optimal Control Study	Dr. K.S. Mathur	DST, SERB, New Delhi	Mathematics and Statistics	2017	16.86	https://dhsgsu.edu.in/images/32	Yes	
28	Mathematical Modelling and Analysis of Vector and Water-Borne Diseases	Dr. K.S. Mathur	DST, SERB, New Delhi	Mathematics and Statistics	2018	20.00	https://dhsgsu.edu.in/images/32	Yes	
29	Dissecting a novel genetic island in Mycobacterium tuberculosis for the biogenesis of fimbrial protein & their role as biomarkers for diagnosis of tuberculosis.	Dr. R. Mondal	SERB-DST	Microbiology	2013	52.68	https://dhsgsu.edu.in/images/Re	-	
30	"Modernization and Removal of Obsolescence Rural (MODROB-Rural)"	Prof. Umesh K. Patil	AICTE	Pharmaceutical Science	16.5.2019	40.00	http://www.dhsgsu.edu.in/images/Reading-M		15.4.2021
31	Modernization and Removal of Obsolescence Rural (MODROB-Rural)	Prof. Sanjay K. Jain	AICTE	Pharmaceutical Sciences	2019	17.33	http://www.dhsgsu.edu.in/image	Yes	No Proff of date
32	AICTE MODROB project	Prof. U.K. Patil (विकास)	AICTE	Pharmaceutical Sciences	2019	20.00	http://www.dhsgsu.edu.in/image	Yes	No Proff of date


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33	Study of multi ions plasma with ultra low frequency weve phenomena around earth's magnetosphere	Dr Poornima Varma	DST India	Physics	2018	20.00	http://www.dhsgsu.edu.in/image	Yes	
34	Study of the magnetic properties and low frequency spin-dynamics of two dimensional spin-1/2 honeycomb Lattice compounds by NMR measurements	Dr.Manshi Ghosh	DST SERB	Physics	14.3.2017	43.23	http://www.dhsgsu.edu.in/images/Physics/Pr	13.3.2020 - Ext. upto 21.3.2021	
35	Mathasarisagar main katanak, abhipray avam prateek: Ek samalochanalmak adhyan	Dr.Sanjay	ICSSR	Sanskrit	13.12.2019	2.62	https://dhsgsu.edu.in/images/Reading-Materi		12.12.2021
36	Earthworm biology	Prof. S. Yadav	DBT	Zoology	2016	22.00	http://www.dhsgsu.edu.in/images/R		Not available in webpage
37	Investigation on the Hepatorotective effects of chaga Mushroom on Microcystin induced liver Damage	Dr. S. K. Mishra	MPCST	Zoology	2017	8.20	https://dhsgsu.edu.in/images/Rea		
38	"Implication of unfolded protein response (UPR) - Sirtuin 1 (SIRT 1) - HIF-2a - p53 - ephrin regulatory loop and its modulation by phosphodiesterase inhibitors in hepatocellular carcinoma"	Dr. R.K. Koiri	DST-SERB	Zoology	2019	46.95	https://dhsgsu.edu.in/images/Rea	Yes	
39	Implication of unfolded protein.....carcinoma	Dr.Raj Kumar Koiri	DST SERB	Zoology	24.6.19	46.96	https://dhsgsu.edu.in/images/Reading-Material/Z		23.6.2022
40	Modernization and Removal of Obsolescence Rural (MODROB - Rural) 2	Prof. S.K.Jain	AICTE	Zoology	16.5.2019	34.67	https://dhsgsu.edu.in/images/Reading-Material/P		15.4.2021
41	DST-FIST Department of Pharmaceutical Sciences	DST	Government	Pharmaceutical Sciences	16-01-18	50.00	http://www.dhsgsu.edu.in/images/Reading-Material/Pharm		
42	DST-FIST HOD, Department of Pharmaceutical Sciences	Ministry of Science & Technology, Department of Science & Technology R&D (Infrastructure) Division	Government	Pharmaceutical Sciences	2019	48.00	http://www.dhsgsu.edu.in/images/Reading-M	Yes	
43	DST-FIST Department of Zoology	DST-FIST	Government	Zoology	10.06.2019	156.00	(2018-19 to 2023-24)Five Years		
44	DST-FIST Department of General & Applied Geography	DST-FIST	Government	General & Applied Geography	18.11.2019	56.00	(2019-20 to 2023-24)Five Years		
45	Ministry of Cultures New Delhi AIH,C & Archaeology, Director Prof. Nagesh Dubey	Ministry of Cultures New Delhi	Government	AIH,C & Archaeology	2019	584.53	https://dhsgsu.edu.in/images/Reading-Materi	Yes	
46	Manuscript Resource Centre (MRC) Department of Sanskrit	Ministry of Culture, Govt. of India	Government	Sanskrit	2020	2.50			
47	PMMMNMTT School of Education	MHRD, Government of India	Government	Education	15.12.2015	157.00	(2015-16 to 2019-20) Five Year		
48	TLCSS School of Education	MHRD, Government of India	Government	Education	28.11.2016	654.00	(2016-17 to 2021-22)Five Years		
49	PRC Population Research Centre, Department of General & Applied Geography	Ministry of Health & Family Welfare, Govt. of India	Government	Geography	2020-21	78.15	Continue		
50	EMMRC Educational Multimedia Research Centre Dr. H.S. Gour Vishwavidyalaya, Sagar	UGC-CEC	Government	University	2020-21	0.00	2020-21 (Continue..)		
					Total	4149.97			

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3.2.2 Grants for research projects sponsored by the government agencies during the last five years (INR in Lakhs) (10)

2021-22

S.No	Name and Title of Project	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Department	Year of Award	Amount Sanctioned (INR in lakhs)	Column1	On Going (2020-2021)	Remark
1	Rock Art Investigation on Lower Orr River Valley	Prof. Nagesh Dubey	ICHR, New Delhi	A.I.H.	1.8.2021 to 31.7.2023	3.00			
2	A study of Virtual space, pedagogic, Culture and Agency of Teachers : An Indian Narratives & Framework for Post Covid 2019	Dr. Sanjay Sharma Co PI	ICSSR, New Delhi	Adult Education	1.3.2021	10.00			
3	आदिम जाति अनुसंधान एवं विकास बोधाल मानव शास्त्र विभाग सीमा, भीमा गोयारी, सेना, धनवर एवं विहाल समुदाय के मानवशास्त्रीय अध्ययन	Prof. K.K.N.Sharma	MPCST, Bhopal	Anthropology	22.3.2016	16.80			
4	Development of Non-Technology PG Degree Online Course for SWAYAM Platform	Prof. H. Thomas	UGC, New Delhi	Applied Geology	18.5.2018	13.50			
5	"Bioprospecting and Phyto-Microbiome Driven Strategies to Augment Drought and Disease Resistance of Soybean"	Dr. Ashwani Kumar	DST& SERB Core grant	Botany	2021	40.00		Yes	
6	Mapping and Quantitative Assessment of Plant Resources and its Distribution in M.P., Central India- Total Rs. 21226440/-	Prof.M.L.Khan	DBT, New Delhi	Botany	20.6.2017	212.27	http://www.dhsgsu.edu.in/images/Botany/Project-mapping-		
7	"Bioprospecting and Phyto-Microbiome Driven Strategies to Augment Drought and Disease Resistance of Soybean - SoyaMetaBiome"	Dr. Ashwani Kumar	SERB, New Delhi	Botany	17.01.2022 to 36 months	37.04			
8	Exploration of ion beam mediated thermoluminescence of lanthanide doped binary/ternary fluoride nanocrystals prepared via ionic liquids	Dr. P. Ghosh	Inter University Accelerator Centre (IUAC), New Delhi	Chemistry	2021	-	https://dhsgsu.edu.in/images/Rea	Yes	Amount not mentioned in certificate
9	Value Added Peptide Conjugates for Biological and Medicinal Applications	Dr. K. B. Joshi	SERB	Chemistry	2016-17	3.58	https://dhsgsu.edu.in/images/Reading-Material/Chemistry/SSR/A		
10	"Solar light Driver Photocatalamination of Toxic Dyes and Hexavalent from water using metal phosphate"	Dr.Vimlesh Chandra	SERB, New Delhi	Chemistry	12.03.2018	30.15	https://dhsgsu.edu.in/images/Reading-Material/Chemistry/SSR/A		
11	"Catalytic Asymmetric Electrophilic Fluorination of Active Methylene Compounds via Cinchonine Alkaloid Derived Chiral Phase Transfer Catalyst"	Dr. Kalptaru Das	SERB, New Delhi	Chemistry	20.07.2017	40.28	https://dhsgsu.edu.in/images/Reading-Material/Chemistry/SSR/A		
12	"Spatial distribution of uranium and associated water quality parameters in four districts (Sagar, Vidisha, Guna & Ashoknagar) of Madhya Pradesh"	Dr.Niraj	BRNS, Mumbai	Chemistry	30.11.2017	27.52			
13	"Energy Efficient Luminescent / Catalytic Nanomaterials via Ionic Liquids"	Dr. Pushpal Ghosh	SERB, New Delhi	Chemistry	30.1.2020	30.55	https://dhsgsu.edu.in/images/Reading-Material/Chemistry/SSR/A		
14	"Multifunctional peptide conjugates (MPCs) assisted drug formulations: Promising therapeutics for multifarious medical application"	Dr. K.B. Joshi	SERB, New Delhi	Chemistry	30.11.2021 to 36 months	53.73	https://dhsgsu.edu.in/images/323-project-2017.pdf		
15	Medica and Identity politics : revisiting the issues in the context national interest	Dr.Vivek Kumar Jaiswal	ICSSR, New Delhi	Comm. & Journl	26.12.2019	5.00			
16	"Construction of diatoms solar plants for bio-fuel protection"	D. Vandana Vinayak	DST, New Delhi	Criminology	25.09.2016	74.62	https://dhsgsu.edu.in/images/Reading-Material/Criminology-Fore		
17	Indo French Project- Commercial pigment production by microalgae : towards the development biotech process	Dr.Vandana Vinayak	Indo-Fench, New Delhi	Criminology	17.6.2020	47.73	https://dhsgsu.edu.in/images/Reading-Material/Chemistry/SSR/A		

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18	Travel Grant in the research project	Dr Vandana Vatsani	FRASEMINS+	Criminology & Forensic Science	2016-17	1800 Euro	http://www.dhsgsu.edu.in/images/Rea		
19	Revisiting the idea of Nationality, pride and patriotism in Indian Educational Policies and curricular practices in School Education	Dr Sanjay	ICSSR, New Delhi	Education	8.7.19 & 24.1.2020	7.00			
20	International Travel Grant cum Congress Attendance to attend the 20th EUGA Congress to be held between 25th and 31st July 2019 at Dublin, Ireland	Dr. Rakish Sami	International Union for Quaternary Research (INQUA)	Geography	2019-20	1500 GBP	http://www.dhsgsu.edu.in/images/Rea		
21	"COUS TRAINING THE LITTLE ICE AGE IN THE WESTERN HIMALAYAS"	Dr. Rakish Sami	IGAS, New Delhi	Geography	30.05.2022 to 36 months	79.08	https://dhsgsu.edu.in/images/Reading-Material/General-Applied		
22	Mathematical Modeling and Analysis of Vector and Water borne Diseases	Dr K.S. Mathur	SERB, New Delhi	Maths. & Stat.	8.10.2018	20.13	https://dhsgsu.edu.in/images/323-Project-2018.pdf		
23	"Modernization and Removal of Obsolescence Rural (MODOR - Rural)"	Prof. Umesh K. Pasi	AICTE, New Delhi	Pharm. Sciences	16.5.2019	40.00	http://www.dhsgsu.edu.in/images/Reading-Material/Pharm		
24	Modernization and Removal of Obsolescence Rural (MODOR - Rural) 2	Prof. S.K. Jain	AICTE, New Delhi	Pharm. Sciences	16.5.2019	17.33			
25	DST International Travel Grant	Dr. Sushil K. Kashyap	DST	Pharmaceutical Science	2018-19	0.79	http://www.dhsgsu.edu.in/images/Rea		
26	Nurturing resilience to cope with existential anxiety and stereotype threats among high-risk population Psychotherapeutic Interventions during COVID-19 pandemic	Dr Sanjay Kumar	ICSSR, New Delhi	Psychology	1.3.2021	6.00	https://dhsgsu.edu.in/images/Reading-Material/Psychology/Sanjay		
27	Development of Psychological Assessment Tool for Scientist Recruitment - Title Development of Situational Judgment Test Items for the Assessment of Personality Attributes	Dr Gaymish Kumar Tiwari	ICARS, New Delhi	Psychology	11.8.2021 to 18 months	7.24	https://dhsgsu.edu.in/images/Reading-Material/Psychology/GK-Ti		
28	Kathasarisagar mein katanak, abhipray avam prateek : Ek samalochanalmak adhyayan	Dr. Sanjay	ICSSR, New Delhi	Sanskrit	13.12.2019	2.62	https://dhsgsu.edu.in/images/Reading-Material/Sanskrit/SAN-Ach		
29	DST PURSE Program Phase-II	Prof. R. Thomas	DST, New Delhi	Science Departments	1.2.2018	1700.00			
30	"A Cross-cultural analysis of Baiga, Bharia and Saharia (PVTGs) in Madhya Pradesh State: Implications for Development"	Dr. Neelgi Rawat	ICHR, New Delhi	Sociology	15.03.2022 to 24 months	8.00			
31	Implication of unfolded protein...carcinoma	Dr Raj Kumar Kauri	SERB, New Delhi	Zoology	24.6.19	46.96	https://dhsgsu.edu.in/images/Reading-Material/Zoology/SERB-RK		
32	DST-FIST Department of Pharmaceutical Sciences	DST	Government	Pharmaceutical Sciences	16-01-18	50.00	http://www.dhsgsu.edu.in/images/Reading-Material/Pharm		
33	DST-FIST HOD, Department of Pharmaceutical Sciences	Ministry of Science & Technology, Department of Science & Technology R&D (Infrastructure) Division	Government	Pharmaceutical Sciences	2019	48.00	http://www.dhsgsu.edu.in/images/Reading-M	Yes	
34	DST-FIST Department of Zoology	DST-FIST	Government	Zoology	10.06.2019	156.00	(2018-19 to 2023-24) Five Years		
35	DST-FIST Department of General & Applied Geography	DST-FIST	Government	General & Applied Geography	18.11.2019	56.00	(2019-20 to 2023-24) Five Years		
36	Ministry of Cultures New Delhi AIH,C & Archaeology, Director Prof. Nagesh Dubey	Ministry of Cultures New Delhi	Government	AIH,C & Archaeology	2019	584.53	https://dhsgsu.edu.in/images/Reading-Materi	Yes	
37	Manuscript Resource Centre (MRC) Department of Sanskrit	Ministry of Culture, Govt. of India	Government	Sanskrit	2021	2.50			
38	PMMMNMTT School of Education	MHRD, Government of India	Government	Education	15.12.2015	157.00	(2015-16 to 2021-22) Five Year		

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39	TLCSS School of Education	MHRD, Government of India	Government	Education	28.11.2016	654.00	(2016-17 to 2021-22) Five Years		
40	PRC Population Research Centre, Department of General & Applied Geography	Ministry of Health & Family Welfare, Govt. of India	Government	Geography	2020-21	74.50	Continue.....		
41	EMMRC Educational Multimedia Research Centre Dr. H.S. Gour Vishwavidyalaya, Sagar	UGC-CEC	Government	University	2021-22	155.11	2021-22 (Continue..)		
					Total	12818.50			

Session	Amount Sanctioned (INR in lakhs)
2017-18	3392.61
2018-19	3371.47
2019-20	3888.03
2020-21	4149.97
2021-22	12818.50
Grand Total	27620.58


 24/12/23
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