



Mohanlal Sukhadia University

मोहनलाल सुखाड़िया विश्वविद्यालय, उदयपुर, 313001

Research Scenario at MLSU

Number of Research Projects :79

Number of faculty members having Research Projects :65

S.No.	Name of Department	Faculty Member Name	Position (Prof, Assoc, Asst)	Mobile	Email	Co-PI Name	Name of Research Project/Training/Workshop	Funding Agency	Project Grant (Amount)	Tenure	Progress Made (No. of Papers, Trainings, Programmes etc.)	Date of Completion
1	Department of Botany	Dr. Harish	Assistant Professor	9414478466	harish.botany1979@gmail.com	None	Molecular characterization of genes involved in heterocyst differentiation in Nostoc strain	DST, New Delhi	Rs. 50.51 Lacs	3 Years	3 Papers Published	18-12-2023
2	Department of Botany	Dr. Harish	Assistant Professor	9414478466	harish.botany1979@gmail.com	Dr. Harish	Commercial Pigment Production by Microalgae: towards the development of new biotech process	Indo French Centre for Promotion of Advanced Research (IFCPAR) also called CEFIPRA	Total cost: Rs. 1.60 crores, and part of MLS University is Rs. 29.16 lacs.	3 Years	3 Papers published	30-09-2023
3	Law	Dr Priyadarshi Nagda	Assistant Professor	9461384856	drpdnagda@gmail.com	Dr Kalpesh Nikawat	Tribal Marriages and customs in Southern Rajasthan		1000000	One Year		26-05-2023
4	Geography	Seema Jalan	Professor	9887643513	seemajalan1@gmail.com	Ms. Urmi Sharma	Electoral Information System for G-Governance and Developmental Planning	RUSA 2.0 R&I	58 lakhs rounded off	One year	Portal under development	30-06-2022
5	Geography	Seema Jalan	Professor	9887643513	seemajalan1@gmail.com	None	Geospatial Skill Development Centre and Entrepreneurship Cell	RUSA 2.0 Career Hub	141 lakhs	One year	Under establishment, one workshop being proposed in Nov 2022	30-06-2022
6	Geography	Seema Jalan	Professor	9887643513	seemajalan1@gmail.com		National Level Training Program in Geospatial Technology	NGP Division, Department of Science and Technology, New Delhi	10 lakhs	Scheduled	Training	31-07-2022
7	Geography	Seema Jalan	Professor	9887643513	seemajalan1@gmail.com	Seema Jalan	Impact of Water Quality on Health in Vagad Region of Rajasthan: An Application in WebGIS	RUSA 2.0 R&I	30 lakhs	One year	Data base generation	30-06-2022
8	Geography	Urmi Sharma	Assistant Professor	9929828276	urmi21geog@mlsu.ac.in	Urmi Sharma	Electoral Information System for Governance and Developmental Planning	RUSA	Rs. 57,25,000/-	12 months	Two training programs have been conducted. The details are as follows: 1. A 3-day workshop on Web-GIS (7-9th January, 2021) 2. One day training on understanding of GPS instruments on	
9	Department of Geography, Mohanlal Sukhadia University	Dr. Sabiha Khan	Assistant Professor	9694093490	sabiha.kayamkhani@yahoo.com	No	"Prediction Model for Road Accidents: A Case Study of Udaipur City, India."	RUSA 2.0	15,00,000	One Year	2 papers	31-03-2022
10	Psychology	Kalpna Jain	Professor	9413676296	lohitkj@yahoo.co.in	Dr. Rashmi Singh, Dr. Hema Mehar	Strength based developed of tribal adolescents of Southern Rajasthan	RUSA	21 lakhs	One year	Data collection going on.	30-05-2022
11	Faculty of Management Studies	Prof. Hanuman Prasad	Professor	9414343358	profhanumanprasad@gmail.com	Dr. Devendra Meghwal	Digital Financial Awareness: A Study of 'X' and 'Y' Generation Citizens of Rajasthan	RUSA	1000000	1 year	In progress	
12	English	Minakshi Jain	Assoc. Professor	6376881743	minakshijain@mlsu.ac.in	Career Hub project of the Department	Center for English and Foreign Languages	RUSA	20.84 lacs	Two years	Certificate courses in English/French/German languages are being taught	31-03-2022
13	Psychology	Kalpna Jain	Professor	9413676296	lohitkj@yahoo.co.in		Training Workshop (Career Hub)	RUSA	20 lakhs	One year	6 training programs	31-05-2022

27	Department of Biotechnology	Dr. Harshada Joshi	Associate professor	9460507960	harshdajoshi@mlsu.ac.in	Dr. Avinash Marwal	Screening and Use of Calcite Solubilizing Bacteria for Restoration of Marble Slurry Contaminated Soil	RUSA, MHRD, New Delhi	30 Lakhs	1 year	Poster presentation in the conference	
28	Pharmaceutical Sciences	Dr. Joohee Pradhan	Assistant Professor	9950651605	juhpradhan123@gmail.com	Prof. L.S. Chauhan, Dr. Shikha Agarwal	Research project : Conjunction Based Drug Design Approach in Search of Third Generation Anti-epileptics: Design, Synthesis, Anticonvulsant Evaluation and Computer Aided Drug Design Studies of 4-(5-phenyl-1H pyrazol-3-yl)benzenamine derivatives	RUSA	50 lakhs	2 years	Publications under process	
29	Business Administration	Rajeshwari	Professor	9687324399	rajeshwarin@mlsu.ac.in	Prof Manju Baghmar	Impact of work place happiness upon individual and organizational performance. An inter disciplinary intervention with Yoga and Meditation	RUSA	35,00,000	One year	Two papers, 20 yoga camps, 10 Focus group discussions	30-11-2021
30	Biotechnology	Dr. Nitish Rai	Asst Professor	9891143219	nits6691@gmail.com	None	Startup research grant	UGC	10 Lakh	2 years	Research under progress	09-07-2022
31	Biotechnology	Dr. Nitish Rai	Asst Professor	9891143219	nits6691@gmail.com	Dr. Namita Ashish Singh, Dr. Avinash Marwal, Dr. Vivek Jain	RUSA 2.0 R & I	MHRD & SPD	30 Lakh	1 year	Research under progress	
32	Sociology	Prof P M Yadav	Professor	9460246593	Pmyadav1964@gmail.com	Dr Rajkumari Ahir	Project	RUSA	38,00,000	One year	Virtual conference, training	0021-12-31
33	UGC Center for Women's Studies	Dr. Garima Mishra	Asst Professor	9450900001	garimamishra@mlsu.ac.in	No	Impact Assessment of Awareness about Women's Legal Rights through Advocacy of Course on Women and Legal Rights	RUSA 2.0	9,45,000 â¹	18 months	Two papers published, One workshop on Laws related to Rape, and one session on Tribal customary laws Customary Laws.	
34	Geology	Ritesh Purohit	Associate Professor	9414201976	riteshpurohit72@gmail.com	Harish Kapasya	Tectonogeomorphic and Geodetic Study of selected Neotectonic Faults and Lineaments in Rajasthan	Ministry of earth Science	Rs.37,68,500	2015-22	5 papers	
35	Chemistry	Dr. P. K. Baroliya	Assistant Professor	9460813854	prabhatkbaroliya@mlsu.ac.in		Teachers Associateship for Research Excellence (TARE)	SERB New Delhi	1830000	3	2 Publications	14-11-2021
36	Sociology	Dr Rajkumari Ahir	Asst Professor	8952904471	rajkumariahira6@gmail.com	Prof Sadhana Kothari	Project	TAD, Department, TRI	8,28,000	4 months	Starting phase	0022-01-31
37	Geology	Akhil Kumar Dwivedi	Assistant Professor	9451373496	akhilkumardwivedi@gmail.com	Prof J K Pati, Dr A D Shukla, Dr Ritesh Purohit	Heavy Metal apportionment of Geogenic and Anthropogenic sources in Ganga River using Geomagnetic and Geochemical studies	RUSA	41.75 lakhs	3 years	one abstract in international conference	20-08-2023
38	ZOOLOGY	DR. DEVENDRA KUMAR	ASSISTANT PROFESSOR	9413190540	devendrak35@gmail.com	DR. DEVENDRA KUMAR	Surveillance and insecticide resistance mapping against mosquitoes of malaria, dengue and chikungunya in Southern Rajasthan and Bacterial bio-pesticide as an urgent alternate tool for resistance management and vector control	RUSA, MHRD NEW DELHI	1,19,80,000 Rs.	August 2022	Various surveys for mosquito collection have been conducted and webinars are organized.	31-03-2022
39	Biotechnology	Dr Avinash Marwal	Assistant Professor	7023005538	marwal_avinash@yahoo.co.in		Green synthesis of nanoparticles as an antiviral compound against Geminivirus infected crops	UGC, New Delhi	8 lakh	2 years	Five Papers	31-01-2022
40	Department of Gerology	Rajnikant Patidar	Assistant Professor	9979338789	raj87geo@gmail.com	Mr. Niranjana Mohanty	Geology, Geochemistry and Petrogenesis of Carbonatites & Associated Rocks Siriwasan area, district Chhota Udepur, Gujarat	RUSA	22,87,800/-	3 Years		25-07-2023
41	Department of Zoology	Dr. Vijay Kumar Koli	Assistant Professor	9252239657	vijaykoli87@yahoo.in	Nil	Resource partitioning of three sympatric Ibis species (Red-naped, Black-headed and Glossy) in Udaipur district, Rajasthan: diet, habitat and landscape selection across seasons.	DST SERB New Dehli	28,83,120	Three year	Nil	24-11-2022
42	Department of Zoology	Dr. Vijay Kumar Koli	Assistant Professor	9252239657	vijaykoli87@yahoo.in	Dr. K. S. Gopi Sundar	Resource partitioning of three sympatric Ibis species (Red-naped, Black-headed and Glossy) in Dungarpur district, Rajasthan	RUSA MHRD	28,96,000	One year	Nil	15-01-2022

43	Department of Zoology	Dr. Vijay Kumar Koli	Assistant Professor	9252239657	vijaykoli87@yahoo.in	Dr. K. S. Gopi SUNDar	Sloth Bear ecology in the dry forests of southern Rajasthan: multi-season occupancy, and year-long diet	International Bear Association (IBA), USA	6,184.92 (USD) \$	Two years	Nil	25-07-2022
44	Physics	Dr. Ghanshyam Purohit	Associate Professor	9414472995	ghanshyam.purohit@mlsu.ac.in	NA	Dynamical electron and positron impact ionization study on molecules of environmental and biological significance, viz. N ₂ , CO ₂ , H ₂ O and Pyrimidine	SERB, New Delhi	Rs. 2273832/-	3 Years	The research work is under progress. The progress has been greatly delayed due to COVID19 pandemic situations in the country. The procurement of equipment and selection of JRF has been delayed due to the pandemic conditions amid which lockdown was imposed two times.	29-12-2022
45	Physics	Prof. K. B. Joshi	Professor	9414263540	cmsmlsu@gmail.com	None	First-principles Investigations of Transport Properties of Some Quaternary Semiconductors	SERB-DST	31.94 Lakh	36 months	Underprocess	
46	Department of Biotechnology	Tikam Chand Dakal	Assistant Professor	8107326969	tc.dakal@mlsu.ac.in	NA	Characterization of genetic determinants of industrially beneficial traits using QTL mapping	DST SERB	32.59 Lacs	3 years	2 papers, 2 conference papers	18-02-2021
47	Pharmacy	Dr. Garima Joshi	Assistant Professor	7665063485	garima_ojha28@yahoo.com	Dr. Deepak Chaudhary, Dr. Harish	Design, development and characterization of oral nanoformulations for treatment of cancer	RUSA	50 Lacs	2 years	Instrument purchased and JRF recruited, 1 Paper published and 1 paper under review	
48	Chemistry	Dr Gangotri Pemawat	Asst	9929614067	drgpemawat@mlsu.ac.in	-	Start-up	UGC	8 lacs	2 years	Running	31-03-2022
49	Physics	Dr. Gunjan Arora	Assistant Professor	9664450117	gunjan.arora@mlsu.ac.in	Mr. Lekhraj Meena	Measurement of magnetic Compton profiles of spintronics and magnetocaloric materials	RUSA 2.0, MHRD	11560720	21/08/2021	Three research papers published (one in SCI journal and two in Conference Proceedings:) 1. Electronic structure of tantalum dichalcogenide using Compton scattering technique and density functional theory Deepika Mali, Kishor Kumar, Pawan K. Jangid, Gunjan Arora and B. L. Ahuja Rad. Phys. Chem. 182, 109379-01-08 (2021). 2. First-principles investigations of electronic and magnetic properties of Fe ₂ V _{1-x} Cr _x Si Heusler alloys Pooja Kumari Joshi, Kishor Kumar, Gunjan Arora, Deepika Mali, Pawan K. Jangid and	20-08-2023

50	Department of Physics	Mr. Lekhraj Meena (Co-PI)	Asstt. Professor	8963060312	lekhrajmeena123@gmail.com	Lekhraj Meena	Measurement of magnetic Compton profiles of spintronics and magnetocaloric materials	RUSA-2.0 MHRD	11560720	21.08.2020	Three research papers published (One in SCI Journal and Two in conference proceedings)	20-08-2023
51	GEOLOGY	DR HARISH KAPASYA	ASSISTANT PROFESSOR	9414815854	harish.geo1606@gmail.com	DR RITESH PUROHIT	RUSA-2.0	RUSA	2950000			25-08-2023
52	Department of Chemistry	Dr. Tarun Kumar	Assistant Professor	9757417674	tarunkumar@mlsu.ac.in	NA	UGC-BSR-Start-up-Grant Project	UGC New Delhi	INR 8,00,000 only	2 years	Research work is in progress	26-06-2022
53	Physics	Dr. Dinesh Pandey	Assistant Professor	9413101342	dinupatidar@gmail.com	N.A.	UGC Start-up "Development of metal oxide 'graphene nanocomposites with enhanced photocatalytic activity"	UGC	10 Lakhs	2019-2022	Under Progress	31-03-2022
54	Chemistry	Dr. Shikha Agarwal	Assistant Professor	9.1946E+11	shikhaagarwal@mlsu.ac.in	1) Myself Co-PI with Dr. Juhi Pradhan (PI), pharmacy 2) CoPI with Prof. M.S.Dhaka, Physics 3) Co-PI with Dr. Jyoti Chaudhary, Chemistry	1) Conjunction based drug design approach in search of third generation anti epileptics: Design, Synthesis, Anticonvulsant evaluation and computer aided drug design studies of 4-(5-phenyl-1 H- pyrazol-3-yl)benzenamine derivatives 2) Fabrication of stable and high efficiency pervoskite solar cell device 3) Co-PI Novel Natural products from traditional medicinal plants of South Rajasthan region: Structural, Synthetic and biological studies	RUSA MHRD	50 lakh, 88 lakh, 4.5 crore	3 yrs	Under process	30-06-2023
55	Department of Computer Science	Dr. Avinash Panwar	Associate Professor	9414164608	avinash@mlsu.ac.in	Dr. Sumangla Rathore	A Customizable LMS for proper utilization and adoption of global knowledge pool: An adaptation of contingency theory of E-learning	MHRD RUSA 2.0	29295000	2 Year	3	31-12-2022
56	Department of Physics	Nambakkat Lakshmi Radhakrishnan	Professor	9928093213	nlakshmi@mlsu.ac.in	Prof. Sudhish Kumar, Dr. Ghanshyam Purohit, Dr. Dinesh Patidar	Development and Optimization of Energy Conversion and Storage Materials Based on Perovskites, Ferrites and Graphene	MHRD, GOI under RUSA scheme	Rs. 95.50 lacs	3 years	"Structural, Elastic, Electronic, Magnetic and Optical Properties of Spin Gapless Semiconducting Heusler Alloy Ti2FeSb Using First Principle Calculations" , Journal of Electronic Materials (2021) 50:5857â€“5867, (Impact Factor 2020 :	20-08-2023
57	Department of Computer Science	Dr. Avinash Panwar	Associate Professor	9414164608	avinash@mlsu.ac.in		MLSU INCUBATION CENTER & TECHNICAL SOLUTIONS HUB	MHRD RUSA 2.0	100.00 RS.in Lakhs	2 Year	1 Training Programee	31-12-2022
58	Geology	Dr. Anjali Singh	Assistant Professor	9532040387	anjalifes@mlsu.ac.in	Prof. Avner Vengosh, Duke University, USA, Dr. Sudhir Kumar, Scientist G & Head, National Institute Hydrology, Roorkee	Assessment of Groundwater Quality and Mapping Human Health Risk of Drinking Groundwater Resources in Rajasthan State, India	RUSA 2.0 (MHRD)	48 Lakh 44 thousand Rupees Only	3 Years	Hydrogeological Instruments for the Lab have been procured, Literature Review Done, Field Work for Collection of Groundwater Samples from Rajasthan State will be in October, 2021	25-03-2024
59	Geology	Dr. Anjali Singh	Assistant Professor	9532040387	anjalifes@mlsu.ac.in		â€œExport Dynamics, Seasonal Influences and Sources of Riverine Mercury in Gomati River Basin, Central Ganga Alluvial Plain, Northern Indiaâ€	UGC BSR START UP GRANT	10 Lakh	2 Years	Instruments for the lab have been procured. Time Series Sampling of Groundwater and River water samples is about to complete in November	25-12-2022

60	Pharmacy	Dr. Vivek Jain	Assistant Professor	9251446626	vivek19j@gmail.com		In silico, in vitro, in vivo screening of cravacrol in chemotherapy induced neuropathic pain in rats	UGC	10 lakh	2019 to 20	Research papers are in communication	31-03-2022
61	Pharmacy	Dr. VIVEK JAIN	Assistant professor	9251446626	vivek19j@gmail.com	Prof L S Chouhan	In silico invivo screering of plyherbal formulation in age induced alzheimer disease in mice	RUSA	50 lakh	1 year	Research papers are in communication	31-03-2022
62	Faculty of Management Studies	Prof. Anil Kothari	Professor	9828267678	kothari2201@gmail.com		"Economies of Temple: A Study of Selected Major Temples of North India"	RUSA; MHRD	10 LAKHS	2 Years	4 Research Papers written, out of which two published and two are under publication.	28-02-2022
63	Finishing School and Placement Cell	Prof. Anil Kothari	Professor	9828267678	kothari2201@gmail.com		Career Hub Project - Finishing School and Placement Cell	RUSA 2.0, MHRD	56 Lakhs	2 Years	Conducted various training programmes, skill development workshops, and placement activities for students.	28-02-2022
64	Botany	Dr. Jaya Arora	Assistant Professor	9887133437	Jaya890@gmail.com	Jaya Arora	Capacity Building and livelihood security of tribals of South Rajasthan through bioprospecting, Biotechnological intervenations and disease management of ginger	MHRD RUSA	3,05,98,480 INR	2 years	2	
65	Geology	Niranjan Mohanty	Assistant Professor	7978076785	niranjan@mlsu.ac.in	Dr. Ritesh Purohit & Mr. Rajanikant Patidar	1. Geochemistry and isotope systematics of ultramafic rocks of Phulad shear zone, Aravalli-Delhi fold belt, North West India: Implication on Geodynamic significance and platinum group & elements (PGEs) mettalogeny. 2. Geology, geochemistry and petrogenesis of carbonatite and associated rocks of Siriwasan area district chota Udepur, Gujrat.	RUSA-MHRD	59.94 Lac	3 Years	Nil	25-07-2023
66	Chemistry	Dr. Devendra Singh	Assistant Professor	7073834620	dsingh@mlsu.ac.in	NA	UGC-BSR Start up Grant (Title: Synthesis and applications of hollow polyimide nano and microparticles as model system for biomimetic pollen particles)	UGC	10 Lac	2019-2021	Manuscript in preparation	03-12-2021
67	Geology	Neha Rarh	Assistant Professor	7060334079	neha.fes@mlsu.ac.in/nehararh1@gmail.com	Dr. S. R. Jakhar	Remote Sensing Based Study of Desiccated Lik River of the Thar Desert for Demarcating its Course, its Rejuvenation Possibilities and Social Benefits	RUSA 2.0	20,20,000	3 years (20	Part of Field work done	20-08-2023
68	Chemistry	Siddharth Sharma	Asst.	7087400453	siddharth		Electricity induced CH functionalization And C-C /CX bond formations to access valuable heterocycles and natural products	SERB	3000000	2 years	2 research papers.	22-12-2022
69	Department of pharmaceutical sciences	Dr. Saurabh K. Sinha	Asst. Professor	9461669514	sinsaur@mlsu.ac.in	Prof. Lalit S. Chauhan	Design synthesis evaluation and kinetic studies of derivatives of 4-aminopiperidine as potential anti-amnesic and cognition enhancing agents	RUSA	50 lakh	2 year	Instrument purchased	
70	Zoology	Arti prasad	Professor	9.19001E+11	artimlsu@yahoo.co.in		Centre for innovation and entrepreneurship: Harnessing the public health skill in a new era of health reforms and investment at tribal belt	RUSA 2	148 lakhs	2 years	Infra structure developed .Required instruments some installed some yet to procure .Capacity building started with adoption of village Karanaa at Slumber disease awareness programmes and webinars conducted..Publication is under process	

71	Department of Environmental Sciences	Dr. Anuya verma	Assistant Professor	98291 75359	verma7515@gmail.com	Myself- co-PI in this project	Environmental issues of urban and rural tribal areas of southern Rajasthan	RUSA	Rs. 2,65,38000/-	One year	Initial data collection	
72	Department of Environmental Sciences	Dr. Devendra Singh Rathore	Assistant Professor	9001460636	dsrathore@mlsu.ac.in	Late Prof. Nidhi Rai	Magnetic nanoparticles toxicity in earthworm Sp. Eisenia fetida: A comprehensive toxicity study on magnetite, zinc ferrite, cobalt ferrite and nickel ferrite.	SERB-DST, Govt of India	Rs. 3483120/-	3 Years	1	07-01-2023
73	Department of Environmental Sciences	Dr. B. R. Bamniya	Professor	9413812316	envsc@mlsu.ac.in	Late Prof. Nidhi Rai, Dr. Devendra Singh Rathore, Dr. Anuya Verma	Environmental Issues of Urban and Rural tribal areas of Southern Rajasthan.	RUSA 2.0, MoE	Rs. 26538000/-	1 Year		31-03-2022
74	Department of Geology	Dr. Maya Chaudhary	Assistant Professor	9664141837	maya@mlsu.ac.in	Prof. (Retd. M.L. Nagori)	Study of Ostracods and Foraminifers from the Bagh Group (Upper Cretaceous) of Lower Narmada Valley: Determination of Age (OAE 2 and OAE 3 events) and their Paleogeographic Implications	RUSA 2.0	Rs.30,35,000/-	3 years	1. Appointment of Project Staff- In the RUSA 2.0 project there was provision of one project staff (Research Assistant). The advertisement was published and uploaded on the university website on 10-09-2020. The online interviews were held on 02nd November, 2020. After the approval from the University following staff have been recruited in the project: (1) Research Assistant- Mr. Mahesh Kalal w.e.f.- 25-11-2020 2. Collection of Secondary Data/Review of Literature- The Project staff (including	20-10-2021
75	Chemistry Department	Dr. Jyoti Chaudhary	Associate Professor	9828626594	hodchem@mlsu.ac.in	Dr. Shikha Agarwal, Dr. Chetna Ameta, Dr. Poonam Khandelwal, Dr. Dinesh Panday, Dr. Neetu Kumari, Dr. Dinesh Kumar Yadav, Dr. Nitin Kumar, Dr. Prabhat Kumar Baroliya, Dr. Siddharth Sharma, Dr. Rama Kanwar, Dr. Gangotri Pemawat, Dr. Lokesh Kumar Agarwal, Dr. Himanshu Sharma, Dr. Pradyuman Singh Ranawat, Dr. Tarun Kumar, Dr. Devendra Singh, Mr. Vipin Khoker, Ms. Kiran Meena	Noval natural products from traditional medicinal plants of south Rajasthan region: Structural, synthetic and biological studies,	RUSA 2.0	47500000	3	400 MHz NMR Spectrometer (purchasing in process)	06-07-2022

76	Mathematics & Statistics	Dr. Pradeep Kumar Vishwakarma	Assistant Professor	8005145823	vpradeep4u@mlsu.ac.in	Dr. Abhimanyu Singh Yadav	Bayesian Analysis of Lifetime Models - Application to the Survival Data	RUSA	13.21 Lakh		Publication in Progress	
77	Dept. of Mathematics & Statistics	Dr. Anita Mehta	Assistant Professor	+91 9829040639	anita19dsm@gmail.com	None	Study of Qualitative Effect on Kathodi Tribe Due to Various Educational and Health Related Schemes	Tribal Research Institute (TRI)	5.48 lakh	4 month	Questionnaire Preparation	16-12-2021
78	GEOLOGY	SUBHASH CHANDRA JANAGAL	Assistant Professor	9694918536	subhash31990@gmail.com	Nil	Study of mineralogical and thermo-mechanical properties of clay deposits of Bikaner district, Rajasthan	MHRD RUSA 2.0	Rs. 1775000.00/-	2020-2023	Under Progress	31-08-2023
79	Department of Chemistry	Dr Dinesh Kumar Yadav	Assistant Professor	7597225061	dineshkyadav@mlsu.ac.in	NA	Core Research Grant (CRG)	DST-SERB, New Delhi	42,53,832/-	Three Year	Recruited one Junior Research Fellow under the project is under process and publish three papers and Extraction, fractionation have been done	21-12-2023