

3.2.1

3.2.1 Research funding received by the institution and its faculties through Government and non-government sources such as industry, corporate houses, international bodies for research project, endowments, Research Chairs during the last five years (INR in Lakhs)

3.2.1.1: Total Grants for Research funding received by the institution and its faculties through Government and non-government sources such as industry, corporate houses, international bodies for research project, endowments, Research Chairs during the last five years (INR in Lakhs)

3.2.2

Number of research projects per teacher funded by government, non-government, industry, corporate houses, international bodies during the last five years  
 3.2.2.1: Number of research projects funded by government and non-government agencies during the last five years  
 3.2.2.2: Number of full time teachers working in the institution during the last 5 years

S.No	Name 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	Duration	Year of award or sanction	Amount in INR.
1	Prof Mahima Kaushik	DST-TARE Project	Department of Science and Technology (DST), Govt. of India	5 years	2018	1830000
2	H.K. Singh	Index of Finitistic Spaces and Transformation Groups on Projective Spaces	DST-Science & Engineering Research Board (EMR Scheme)	3 years	2018	1751970
3	P.L. Uriyal	Diversity and performance of Archaeal FKBP's model systems for understanding their role in protein folding and disease: in-silico analysis and structural characterization	Science & Engineering Research Council of Scientific and Industrial Research	3 years	2018	4100000
4	Prof. Manisha Goel	Physicochemical performance evolution by tuning the growth variables of holey graphene nanoribbon carbon soot derived aerogel based asymmetric supercapacitor	Science and Engineering Research Board	3 years	2018	3216670
5	Raj Kishore Sharma	Finite Group Action of Product of Spaces of type (0,0) and Borsuk-Ulam type theorems for Product of Projective Spaces	DST-Science & Engineering Research Board (MATRICS Scheme)	3 years	2018	660000
6	H.K. Singh	Whole Genome and transcriptome changes as a consequence of allo and auto-polyploidy in Vigna L.: Phase II	Department of Biotechnology, Govt. of India	3 years	2018	2100000
7	Shallendra Goel					

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8	Yashwanti Mudgil	Root Development related Signaling Networks: Role of At N-ryc Downregulated Like Proteins and Interacting Partners	Department of Biotechnology, Govt. of India	19th Feb 2018-18th August 2021	2018	4089415
9	Manu Agrawal	Identification of superior donors and alleles for spikelet fertility and low chalkiness under thermal stress in rice	ICAR-NASF	3 years 6 months (01/08/2018 to 31/01/2022)	2018	32454000
10	Prof. R. K. Negi	Remediation and Reclamation of Hexachlorocyclohexane e (HCH) Dumpsite by using Microbial Bioremediation Technology	Department of Biotechnology, Govt. of India	2 Years	2018	11129856
11	Prof. Alok Chandra Bharati	Investigation of molecular mechanisms of STAT3 mediated regulation of HPV infection and cervical carcinogenesis	Indian Council of Medical Research (Indian Council of Medical Research)	3 years	2018	3400000
12	Shallendra Goel	Development of SNP markers and association mapping for agronomic traits on a core collection of the oilseed crop, Carthamus tinctorius (Safflower)	Science and Engineering Research Board	3 years	2018	3073789
13	Prof. D. K. Singh	Bioremediation of chemical contaminants and their complexes present in drainage waste water with high dynamic flux used for irrigation in urban and peri-urban agriculture	ICAR-National Agricultural Science Fund (NASF)	3 years	2018	15083970
14	Arora, P.	A study of the concept of Citizenship and Democracy among the students and teachers of Jammu and Kashmir	ICSSR	2 years	2018	650000
15	F. Hussain	Synthesis, characterization and catalytic applications of organic-inorganic hybrid 3d-4f heterometallic polyoxotungstates	Science and Engineering Research Board	3 years	2018	3520000
16	Department of Education, University of Delhi	IASE Activities	IASE, MHRD	1 year	2018	5050000
17	Prof BK Thelma	National Science Chair Research funds	Science & Engineering Research Board	3 years	2021	13200000

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18	Prof. BK Thelma	From new genetic findings in schizophrenia and Parkinson's disease to uncovering their causative mechanisms using contemporary in vitro tools	Department of Biotechnology, Govt. of India	3 years	2019	9562000
19	Prof. B. K. Thelma	The Indian Movement Disorder Registry and Biobank: Clinical and genetic evaluation of movement disorders in Indian patients - [26428]	Department of Biotechnology, Govt. of India	3 years	2018	28772170
20	Prof Surajit Sarkar	Excavating the aggregation dynamics and role of Neurofibrillary Tangles (NFTs) in pathogenesis of human tauopathies in Drosophila disease models	Department of Biotechnology, Govt. of India	3 years	2018	5760000
21	Prof. A. K. Pradhan/Prof. Jagreet Kaur- (Coordinator and Principal Investigator)	Genomics-led Improvement of abiotic stress tolerance in mustard rape for economic and environmental sustainability	Department of Biotechnology, Govt. of India-BBSRC (UK)	5 years	2018	10843000
22	Prof. P. K. Burma	Analyzing the regulation of tapetum specific TA29 promoter from Nicotiana tabacum	Science & Engineering Research Board	3 years	2018	3953000
23	Dr. Manish Kumar	Unfolded Protein Response: Achilles heels of fungal pathogenesis	Science & Engineering Research Board	3 years	2019	4422000
24	Dr. Manish Kumar	Genome mining of Pichia pastoris for the development of yeast cell surface display technology using its native cell wall anchoring proteins: bioprocess optimization and its biotechnological applications	Science & Engineering Research Board	3 years	2019	3958660
25	Dr. Manish Kumar	Using Dengue virus protein exhibiting molecular mimicry with host proteins as novel drug targets	Indian Council of Medical Research	3 years	2019	3731510

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34	Singh, S.	The Impact of the Rastriya Madhyamik Shiksha Abhiyan (RMSA) in Secondary Schools of Eastern Uttar Pradesh with reference to special focus groups	IMPRESS scheme of ICSSR	2019-20	2019	900000
35	Manu Agrawal	Identification of miRNAs from contrasting lines of Carthamus and their contribution in tolerance against Fusarium wilt	Department of Science and Technology	3 years 4 months (27/3/2019 to 26/07/2022)	2019	4035000
36	Prof. Damman Saluja	Designing and evaluation of point of care diagnostic assay for detection of MDR tuberculosis using loop mediated isothermal amplification combined with lateral flow dipstick	Department of Biotechnology, Govt. of India	3 years	2019	3368000
37	Gandhi, H. <i>(doubtful)</i>	Development of Mathematical temperament in Large-sized classrooms- A feed forward for PolicyMakers	IMPRESS scheme of ICSSR	2 years	2019	800000
38	Baniwal, V.	Development of Self-Instructional Package for Teachers for Life-Skills Education for UNICEF-Room to Read collaboration	UNICEF-Room to Read	1 Year	2019	361800
39	Prof. Madan Lal	An Analysis of Trade, Economic Growth and Poverty in India	Indian Council of Social Science and Research	1 Year	2019	300000
40	DR. SEEMA SINGH	Agrarian Issues and Plight of Farmers	Indian Council of Social Science Research	2 Year	2019	900000
41	Prof. Rakesh Kumar	Sugar mimicking Hybrid Azasugars, Design, Synthesis and their evaluation as glycosidase inhibitor	Council of Scientific and Industrial Research	3 years	2019	1100000
42	Prof Swati Saha	Investigating cell cycle dependent gene expression in the protozoan parasite Leishmania donovani: a genome-wide study	Department of Biotechnology, Govt. of India	3 years	2019	8260000

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51	Department of Education, University of Delhi	IASE Activities	IASE, MHRD	2019-2020	2019	1200000
52	Navnita Chadha Behera	Chair in Indian Studies at University of Pittsburgh	Indian Council for Cultural Research (ICCR)	2019	2019	N.A.
53	Prof. Surajit Sarkar	Combinatorial effect of Myc and Glycogen Synthase Kinase 3 (GSK3) modulation in pathogenesis of human neurodegenerative tauopathies in Drosophila disease models	Science & Engineering Research Board	3 years	2019	3363000
54	Prof. M. V. Rajam	CRISPR/Cas9 mediated control of the Geminiviruses involved in Papaya leaf curl disease.	Department of Biotechnology, Govt. of India	3 years	2019	5500000
55	Prof. A. K. Pradhan/Prof. Jagreet Kaur -(Principal Investigator)	Nutritional Improvement of Indian Oilseed Mustard Using CRISPR-Cas9 Mediated Genome Editing.	Department of Biotechnology, Govt. of India	3 years	2019	5345000
56	Dr. Manish Kumar	In-silico analysis and functional characterization of intergenic regions of ESKAPE pathogens to develop novel drug targets	Indian Council of Medical Research	3 years	2019	4553848
57	Prof. Manisha Goel	Characterizing the functional specificity of archaeal Cas4 (CRISPR associated protein 4) proteins for potential applications in genome editing strategies.?	Science & Engineering Research Board	3 years	2020	4958888
58	Prof. Manisha Goel	The role of prosequences in modulating the structure of proteins	Indian Council of Medical Research	3 years	2020	1344328
59	Prof Swati Saha	Characterization of the functional role of SET domain proteins SET2 and SET3 in the protozoan parasite Leishmania donovani	DST-Science & Engineering Research Board	3 years	2020	5808000
60	Sachin Kumar	Study of Dynamics of Exact Solutions for the Non-linear Evolution Equations using Lie Symmetry Analysis	DST-Science & Engineering Research Board (EED Scheme)	3 years	2020	2074660

  
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73	R. K. Sharma	Fabrication, characterization and application of functionalized silica based magnetic nanocatalyst for the degradation of organic pollutants from waste water	DST	3 years	2020	6155027
74	Rajesh Tandon	Deciphering evolution of dioecy and gender determination mechanism in Himalayan Seabuckthorn using molecular and cytogenetic tools.	Science & Engineering Research Board	3 years	2020	2387000
75	Arun Jaganath	Exploiting Genetic Diversity for Improvement of Safflower through Genomics-Assisted Discovery of QTLs/Genes Associated with Agronomic Traits	Department of Biotechnology, Govt. of India	2020-2025	2020	48173960
76	Prof. Jagreet Kaur	Optimizing the deployment of Host Mediated Pathogen Gene Silencing (HIGS) for enhancing resistance against Sclerotinia sclerotiorum, causal agent for stem rot in plants	MHRD-STAR	3 years	2020	5078000
77	Prof. Jagreet Kaur	Establishing an effective surveillance system for tracking white rust pathogen and precision breeding for resistant oilseed mustard varieties in India	The Royal Society	3 years	2020	3220000
78	Prof. Jagreet Kaur	Unraveling the genetic components underlying resistance against the phytopathogenic fungus Alternaria brassicae	Science & Engineering Research Board	3 years	2020	4124000
79	Daman Saluja	Medical Awareness capability, Patient Empowerment and Partnership for Managing Cancer Through E learning Demonstrations and public Awareness Events	Department of Science and Technology	05-08-2021	2021	3000000

  
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80	Prof. Madhu Chopra, Daman Saluja	Drug development from target identification validation to drug discovery BIC	Department of Biotechnology, Govt. of India	5 Years	2021	18936000
81	Dr. Vijay Kumar Verma	Unravelling the Mystery of Bacterial Persistent Infection: Genome-wide Identification and characterization of Toxin-Antitoxin systems of Helicobacter pylori	Indian Council of Medical Research	3 years	2021	4700000
82	Dr. Vikas Kumar	Start up Research Grant	Science & Engineering Research Board	30 Dec 2021 - 29 Dec 2023	2021	2745110
83	Prof. R. K. Negi	To study the microbial diversity associated with fish gut by using culture dependent and independent approaches	ICAR	1 Years	2021	44800
84	P. Venkatesu	The biocompatible validity of deep eutectic solvents for structural stability and activity of proteins	Council of Scientific and Industrial Research	3 years	2021	1300000
85	Prof. Dwivedi, Meera	bhartiya darshan mai praptipadan good-trya ki abdhardana ka sanskrit kayasashtra par prabhav In-depth studies to understand Zn <sup>2+</sup> ions intercalation/deintercalation mechanism into nanostructured layered and MnO <sub>2</sub> cathode material in both aqueous and non-aqueous electrolyte systems for rechargeable Zn-ion batteries (Zn/&MnO <sub>2</sub> )	Indian Council of Philosophical research (ICPR) Council of Scientific and Industrial Research	3 years	2021	500000
86	Alok K. Rai			3 years	2021	1600000
87	Singh, S.	Role of PMMMNMTT for Quality Enhancement in Higher Education: Formative Assessment of Faculty Development Centres of India	ICSSR-Minor Project	2021-22	2021	400000
88	Dr K N Saraswathy	Global DNA Methylation in Hypertension: A population based nested case-control study from Punjab	ICMR	3 years	2021	544192

  
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98	Prof. Prabhu Mohapatra	International Centre of Advance Studies: Metamorphoses of the political	Cemis, Göttingen, Germany	3 Months	2022	1028291
99	Ritesh Kumar Jaiswal	Repercussions of the Great Depression and World War II in Asia	Swiss National Science Foundation	6 Months	2022	2085828
100	Kumar, G.	राष्ट्रीय शिक्षा नीति 2020 के आलोक में, उत्तराखण्ड के संस्कृत महाविद्यालयों में शिक्षा के अवसरों की समानता, पहुंच और शैक्षणिक गुणवत्ता का समालोचनात्मक अध्ययन	ICSSR-Minor Project	2021-22	2022	380000
101	Prof. (Dr.) Gunjan Gupta	Sports as a Tool of Women Empowerment: A Study of Policies, Practices and Barriers Faced by Women in Sports in India	National Commission for Women	1 year	2022	1551000
102	Prof. Mukesh Kumar Mehrawat	Development of Multi-Criteria Decision-Making Approaches for Real-World Decision Situations under Uncertainty	SERB	3 Years	2020	660000
103	Prof Swati Saha	Towards identifying parasite-specific proteins involved in DNA replication in the protozoan Leishmania donovani	Department of Biotechnology, Govt. of India	3 years	2022	6899000
104	Dr. Bharti	Major Research Project Schemes	IoE, MOE	3 years	2022	1590000
105	Dr. Bharti	Start up Research Grant	Science & Engineering Research Board	2 years	2022	3275221
106	Dr. Kuldeep	Major Research Project Schemes	IoE, MOE	3 years	2022	1030000
107	Prof. Ajay Kumar Singh	Impact of Direct Benefit Transfer Scheme of Government of India on Financial Inclusion: An Assessment?	Indian Council of Social Science and Research	2022-2023	2022	1500000
108	Prof. Amit Kr. Bardhan	A study on the Implications of Covid 19 pandemic on the practice of telemedicine-----	Indian Council of Social Science Research	1 year	2022	800000


  
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109	Prof Rajeev Kaul/ Co-PI YP Khasa	Specific single domain antibodies (sdAbs) against antimicrobial resistant Mastitis pathogens for clinical therapeutic use in dairy animals	Department of Biotechnology, Govt. of India	3 years	2022	5960000
110	Prof. Alok Chandra Bharati	HPV Flow- FISH: development of innovative single molecule RNA (smRNA) detection, flowcytometry-based quantitative and diagnostic assay for detection of transcriptionally active high risk-HPV infections	ICMR-DHR India Cancer Research Consortium	3 years	2022	16000000
111	P. Venkatesu	Nanomaterials-induced conformational transition of stimuli responsive polymeric materials	Science & Engineering Research Board	3 years	2022	4400000
112	Pratima Rai	The Development and Analysis of the Finite Elements Method for a Class of Singular Perturbation Problems with Discontinuous Data	DST-Science & Engineering Research Board	3 years	2022	2258696
113	Sandip Das	Characterisation of MIR395 and MIR399 regulated by bidirectional promoter from Brassica juncea to understand Sulphate and Phosphate uptake, and designing novel promoters for crop improvement	Department of Biotechnology, Govt. of India	3 years	2022	6500000
114	Rajeev Gupta	Tuning Catalytic and Sensing Applications of Designer Architectures by the Judicious Introduction of Hydrophilic and Hydrophobic Functional Groups	Science & Engineering Research Board	3 years	2022	3725056
115	Prof Rajeev Kaul/ Co-PI YP Khasa	Center of Antibody Engineering: Center for Immuno-Diagnostics/ Therapeutics Veneering technologies (CIVET)	DST-Science & Engineering Research Board	3 years	2022	18700000

  
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116	Dr Aruna Naorem	Role of prolyl isomerisation in developmental processes: A study using Dictyostelium discoideum as a model organism -	Science & Engineering Research Board	3 years	2022	4283000
117	Prof Tapasya Srivastava	Investigating the role of hypoxia in regulating differentiation and development of leukaemia	Science & Engineering Research Board	3 years	2022	4008000
118	Prof. Deepak Pental	National Science Chair funds	Science & Engineering Research Board	3 years	2022	13200000
119	Dr. Manish Kumar	Using the National COVID 19 testing database to develop a machine learning model for rapid prioritization/triage of SARS-CoV2 patients and demographic groups	Indian Council of Medical Research	3 years	2022	3516810
120	Dr. Hemlata Agnihotri	Elucidating the functional insights of super-conserved receptor expressed in the brain, SREB3 (GPR173).	Science & Engineering Research Board	2 years	2023	2800000
121	Prof. Madhu Chopra, Damian Saluja, Tavpritesh Singh, P. M. Luthra	National Network Project- At ACBR: Drug discovery	Department of Biotechnology, Govt. of India,	5 Years	2023	10400000
122	Vusala Ambethkar	Computer Simulation of Mixed Convective flows in Triangular and Rectangular Enclosures	DST-Science & Engineering Research Board	3 years	2023	880680
123	P.K.Yasser Arafath	Perfecting Muslim Women: Gender of Piety, Vernacular Print, and the 'Long Disorder' in South Asia (1800-1900)	USIEF	9 months	2023	2571505
124	Singh, S.	An Ethnographic Study of Baigza Tribes in Central India	ICSSR- Major Project	2022-23	2023	1200000
125	Dr Vikas Kumar	UGC-BSR Research Start up Grant	UGC-BSR	15-Feb-23	2023	1000000
126	Prof. Manju Mukul Kamble	Sahitya Mein Dalit Hastkshep Ke Nirman or Vikas Mein Anuvaad Ki Bhumnika ka Samajbhasha Vegyanik Addhyan	MRP ICSSR	Ongoing From March 2023	2023	10000000

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127	Prof. Rajesh	Relationship of Female Sex Workers and their SPA Managers and its implications for HIV/STI prevention.	Delhi State Aids Control Society, Delhi Government	June 2023- November 2023	2023	240000
128	Ingole, M.	The Barrier and Enablers to Higher Education among Warli Tribe Girls in Thane and Palgar District Maharashtra: A Ethnomethodological Study	ICSSR- Minor Project	1 year	2023	500000
129	Singh, S.	Empirical Understanding of the Social Impact of Mann Ki Baat?	ICSSR	1 year	2023	330000
130	Sandipani Dash/ Saurabh Dubey	Kashmir and Abyeil in Comparative Perspective: A Postcolonial Understanding of Territorial Contestation"	ICSSR	2 Years	2023	1500000
131	Dr. Alok Kumar	Biogeochemical transformation and fate of reactive nitrogen species in the aquatic ecosystems of semi-arid region of Rajasthan	Science & Engineering Research Board, DST, Gol	03 years	2023	4456208
132	Koiremba Singh	Security concern of dumping of Chinese goods in India vs Myanmar: A case study of Manipur	Indian Council of Social Science Research	2 Years	2023	1350000
133	Sudeshna Mazumdar-Leighton	CRISPR-Cas9 mediated control of Geminiviruses involved in leaf curl disease		5 years	2019	2343360
134	Prof. C.R. Babu	Aravalli Biodiversity Park	DDA	Annual budget based	2019	20000000
135	Prof. C. R. Babu	Aravalli bio diversity park project, Vasant Vihar	DDA	1 year	2020	7000000
136	Prof. C.R. Babu	South bio diversity	DDA	1 year	2020	2500000
137	Prof. C.R. Babu	Neela Hauz Biodiversity Park, Vasant Vihar	DDA	1 year	2021	4679299
138	Prof. C.R. Babu	Delhi bio diversity foundation	DDA	1 year	2019	10000000
139	Prof. C.R. Babu	Aravalli Biodiversity Park	DDA	1 year	2021	25000000
140	Prof. C.R. Babu	South bio diversity	DDA	1 year	2021	2279516
141	Prof. C.R. Babu	Diversity programme Yamuna bio diversity park ph-1, ph-2 and northern ridge	DDA	1 year	2021	10000000

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142	Prof. C.R. Babu	Neela Hauz Khas, biodiversity park	DDA	1 year	2021	4281181
143	Prof. C.R. Babu	Biodiversity at Tughalabad	DDA	1 year	2021	7526739
144	Prof. C.R. Babu	Bio diversity programme Yamuna bio diversity park ph-1, ph-2 and northern ridge (Kamala Nehru ridge)	DDA	1 year	2021	15000000
145	Prof. C.R. Babu	Biodiversity at Tilpath Valley	DDA	1 year	2022	5000000
146	Prof. C.R. Babu	Development of south delhi biodiversity park	DDA	1 year	2022	14875779
147	Prof. C.R. Babu	Biodiversity at Tughalabad	DDA	1 year	2022	8000000
148	Prof. C.R. Babu	Tilpath biodiversity park	DDA	1 year	2022	5000000
149	Prof. C.R. Babu	Tilpath valley	DDA	1 year	2023	1800000
150	Prof. C.R. Babu	Biodiversity Parks (CEMDE, DU) under the jurisdiction of HCD9	DDA	1 year	2023	41470781
151	Prof. C.R. Babu	Biodiversity parks (CEMDE, DU) under the jurisdiction of HCD X	DDA	1 year	2023	30300000
152	Prof. C.R. Babu	release of grants 2023-2024 for KALINDI biodiversity parks (CEMDE, DU)	DDA	1 year	2023	5472726
153	meenakshi Sharma	In-vitro and in-vivo approach to tackle/target anti-fungal resistance in Candida albicans by targeting amyloid proteins helaine in bio film formation	ICMR	1 year	2023	2039613
154	Sanjay Kumar Dey	Structural functioning and characterization of KCNT2	ICMR	2 years	2021	1628021
155	Anju Katyal	Investigating the modulatory role of PPAR beta/ delta in pathogenesis of experimental cerebral Malaria, to establish it as a potential therapeutic target	ICMR	1 year	2019	2691840
156	Prof Balaganapathi Devarakonda, Dr Geetesh Nirban (Co-PI)	Yoga Consciousness in Mahabharata and Bhagavad Gita: The Ethical Value for Societal/Political Well-being?	Scheme for Promotion of Academic and Research Collaboration (SPARC) by MHRD, Government of India, Delhi.	3 years	2019	8000000

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157	Dr. Kaustuv Datta	Investigating the mechanism of Irc3p function to regulate carbon source dependent mitochondrial translation in Saccharomyces cerevisiae	Science & Engineering Research Board	3 years	2020	5200000
158	Aparna Balachandran	Research project "Memory, History and Memorialization"	Phillips Universitit	1 Year	2021	123500
159		Affordable Shelter for Street Women and Children: A case study of Delhi? <a href="https://ceerapub.nls.ac.in/project-report-on-affordable-shelters-for-street-women-and-children-a-case-study-of-delhi/">https://ceerapub.nls.ac.in/project-report-on-affordable-shelters-for-street-women-and-children-a-case-study-of-delhi/</a>	Chair on Ministry of Housing and Urban Poverty Alleviation (HUPA) at The National Law School of India University, Bangalore.	1 year	2022	50000
160	Dr. Aditya K Gupta	Decolonizing Indian Knowledge system the context of non-translatables	ICSSR	1 year	2023	1200000
161	Dr. Gautam Kalotra	Lineage and Metaphysics of Kashmiri Shawism	Indian Council of Philosophical Research (ICPR)	2 years	2022	300000
162	Dr. Rakesh Kumar Sharma	Fabrication, characterization and Nanoarchitectures: Synthesis of Cur@ZIF-8 Metal-organic Framework		1 Year	2020	5,00,000
163	M Thirumal	Nanoarchitectures: Synthesis of Cur@ZIF-8 Metal-organic Framework		1 Year	2020	250000
164	Marilyn Daisy Milton	Synthesis of phenothiazine-based Cur@ZIF-8 Metal-organic Framework		1 Year	2020	250000
165	Rakesh Kumar Sharma	Construction of biologically significant		1 Year	2020	250000
166	Diwan S Rawat	Development of hybrid nanocatalysts		1 Year	2020	200000
167	Satish Kumar Awasthi	Investigation of migration effects		1 Year	2020	500000
168	Rama Kant	Bioinspired Systems with Improved		1 Year	2020	250000
169	Dr Sandeep Kaur	Effect of Familial Mutations on Protein		1 Year	2020	250000
170	Parbati Biswas	A New Approach for the Synthesis of praseodymium subs		1 Year	2020	250000
171	Ramendra Pratap	Synthesis of praseodymium subs		1 Year	2020	250000
172	Dr. Firasat Hussain	ÁuRegulation of RUNX3 through		1 Year	2020	250000
173	Ramesh Chandra	Design and Synthesis of Sulfonamide		1 Year	2020	250000
174	Prof. Mahendra Nath	Development of metal alloy nanod		1 Year	2020	250000
175	Dr. Sasanka Deka	Understanding the Food Insecurity		1 Year	2020	250000
176	Dr. Surendra Singh	Fabricating multifunctional Hafnium		1 Year	2020	250000
177	Rajamani Nagarajan	Synthesis of Stereochemically Defined		1 Year	2020	250000
178	Professor Ashok K Prasad	Development of Efficient Synthesis		1 Year	2020	250000
179	Dr. BK Singh	Cobalt ferrite nanoparticles for d		1 Year	2020	250000
180	Indrajit Roy	Protein modulates the thermal p		1 Year	2020	250000
181	Dr. Pannuru Venkatesu	Manoeuvring layered materials t		1 Year	2020	250000
182	Siharaman Uma			1 Year	2020	250000

*Chandra*

अनुभागा अधिकारी वित्त शाखा-III(II)  
Section Officer Finance-III(II)  
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*Dr. U. M.*

*M. K.*

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Delhi-110007  
दिल्ली-110007

183	Dr. Rakesh Kumar	synthesis of Dihydropyridines	IoE, MOE	1 Year	2020	250000	
184	Natesan Thirupathi	Guanidine containing heterocycl	IoE, MOE	1 Year	2020	250000	
185	Dr Ram Kuntal Hazra	Explicit treatment and quantum	IoE, MOE	1 Year	2020	250000	
186	Alok Kumar Rai	Fabrication of transition metal o	IoE, MOE	1 Year	2020	250000	
187	GOPALAI AH KOVURU	Transition Metal ÅCatalyzed Cal	IoE, MOE	1 Year	2020	250000	
188	Dr. Dhanraj T. Masram	Biomass Derived Carbon Material	IoE, MOE	1 Year	2020	250000	
189	Sunil K. Sharma	Synthesis of guar gum based nan	IoE, MOE	1 Year	2020	248000	
190	Rajeev Gupta	Controlling Substrate Binding an	IoE, MOE	1 Year	2020	250000	
191	Dr. Raj Kishore Sharma	Design and development of asynr	IoE, MOE	1 Year	2020	250000	
192	shrikant kukreti	To explore the structural polymo	IoE, MOE	1 Year	2020	250000	
193	Akhillesh Kumar Verma	Anti-Markovnikov Hydroamidatio	IoE, MOE	1 Year	2020	500000	
194	Kamlesh Patel	5G Multiple Antenna System and	IoE, MOE	1 Year	2020	500000	
195	Dr P. KOTESWARA RAO	Development of Metal Oxide hyd	IoE, MOE	1 Year	2020	250000	
196	Dr. Harsupreet Kaur	Investigation of Reconfigurable F	IoE, MOE	1 Year	2020	250000	
197	Mridula Gupta	Device Simulation for Radiation A	IoE, MOE	1 Year	2020	500000	
198	Dr. Ashima Saikia	PROBING A MANTLE SOURCE FO	IoE, MOE	1 Year	2020	500000	
199	Anindita Dey	Thermotectonic evolution of a sl	IoE, MOE	1 Year	2020	250000	
200	Surendra Kumar	Existence of a solution and contr	IoE, MOE	1 Year	2020	155000	
201	Sachi Srivastava	Weighted Composition Operator	IoE, MOE	1 Year	2020	175000	
202	Dr. Lalit Kumar	Discrete Gabor Frames and Their	IoE, MOE	1 Year	2020	89500	
203	Ranjana Jain	A study of Center and Closed Lie	IoE, MOE	1 Year	2020	135000	
204	C S Lalitha	First and Second Order Constrai	IoE, MOE	1 Year	2020	175000	
205	Mukesh Kumar Mehlawat	Higher-Moment Portfolio: Optim	IoE, MOE	1 Year	2020	175000	
206	PANKAJ GUPTA	Reimagining Urban Transportatio	IoE, MOE	1 Year	2020	175000	
207	Chandra K. Jaggi	Humanitarian Supply Chain Mod	IoE, MOE	1 Year	2020	350000	Officer on Special Duties
208	Dr. Ompal Singh	Software Reliability Prediction a	IoE, MOE	1 Year	2020	200000	भारत का सर्वोच्च अतिरिक्त
209	Dr Adarsh Anand	Application of Multi Criteria Dec	IoE, MOE	1 Year	2020	175000	Institution of Eminence
210	KAUSHAL KUMAR	Antecedents and inhibitors for u	IoE, MOE	1 Year	2020	175000	संस्कृत संस्थान
211	Vandana Khaitan	Dependability Analysis of 5G Cor	IoE, MOE	1 Year	2020	175000	University Of Delhi
212	Aditi Khanna	Sustainable Inventory modellng	IoE, MOE	1 Year	2020	175000	डॉ. विद्यावती बालाजी
213	Preeti Wanti Srivastava	SOME CONTRIBUTIONS TO RELIA	IoE, MOE	1 Year	2020	175000	Delhi-110007
214	Ashok Kumar	GEM Detectors for Societal Appli	IoE, MOE	1 Year	2020	175000	फैक्ट्री-110007
215	Ashutosh Bhardwaj	Application of neutron damage r	IoE, MOE	1 Year	2020	500000	
216	Md. Naimuddin	Constru:ction and development of	IoE, MOE	1 Year	2020	250000	
217	Debabrata Mishra	Development of a novel electroc	IoE, MOE	1 Year	2020	250000	
218	SURESH KUMAR	OCTUPOLE COLLECTIVE IN MASS	IoE, MOE	1 Year	2020	250000	
219	Samit Kumar Mandal	Study of nuclear reaction mecha	IoE, MOE	1 Year	2020	250000	
220	P. SENTHIL KUMAR	Plasmonic Dimer Nanostructures	IoE, MOE	1 Year	2020	250000	
221	Shyama Rath	Fabrication and Assessment of th	IoE, MOE	1 Year	2020	500000	
222	Ajit Kumar Mahapatro	Electronic Conduction through M	IoE, MOE	1 Year	2020	250000	
223	T R Seshadri	Mapping the magnetic field in G	IoE, MOE	1 Year	2020	250000	
224	Sevi Murugavel	Global effect of atomic defects a	IoE, MOE	1 Year	2020	250000	
225	Annappoori Subramanian	Magnetic Exchange and magnet	IoE, MOE	1 Year	2020	250000	
226	Binay Kumar	Solution growth of organic/semi	IoE, MOE	1 Year	2020	250000	
227	Dr S SOMORENDRO SINGH	Deconfinement-confinement pha	IoE, MOE	1 Year	2020	250000	
228	Vinay Gupta	Fabrication of Laser MBE grown	IoE, MOE	1 Year	2020	500000	

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Delhi-110007  
फैक्ट्री-110007

229	Awadhest Prasad	Understanding the perpetual poi	loe, MoE	1 Year	2020	50000
230	Kirti Ranjan	Assisting the development, insta	loe, MoE	1 Year	2020	500000
231	Amita Chandra	FUNCTIONALIZED PARTICLES FO	loe, MoE	1 Year	2020	250000
232	S A HASHMI	Development of solid-state carb	loe, MoE	1 Year	2020	250000
233	Poonam Singh	Uniform Designs for Mixture Exp	loe, MoE	1 Year	2020	175000
234	Ranjita Pandey	Event Modelling and Predictive A	loe, MoE	1 Year	2020	350000
235	Sanjeev Singh	Vulnerability Assessment (VA) ar	loe, MoE	1 Year	2020	470000
236	Prof P. R. Mondal	Impact of Covid-19 pandemic on	loe, MoE	1 Year	2020	500000
237	Dr. Vipin Gupta	Genetic association study of Chri	loe, MoE	1 Year	2020	500000
238	R. P. MITRA	Natural Resource Rights and Dev	loe, MoE	1 Year	2020	145000
239	Dr. Shivani Chandel	Musculoskeletal disorders and a	loe, MoE	1 Year	2020	480000
240	Dr. Suniti Yadav	Hypertension: An epigenetic fol	loe, MoE	1 Year	2020	500000
241	Prof. K. N. Saraswathy	Global DNA methylation in mend	loe, MoE	1 Year	2020	500000
242	Dr. Naorem Kirammala Devi	Sickle Cell Hemoglobinopathy an	loe, MoE	1 Year	2020	500000
243	Shobha Bagai	Innovative Pedagogy In Mathem	loe, MoE	1 Year	2020	175000
244	Swati Arora	Performance and economic anal	loe, MoE	1 Year	2020	250000
245	Harendra Pal Singh	Mathematical Modeling and pred	loe, MoE	1 Year	2020	175000
246	Mahima Kaushik	Fabrication of an innovative opti	loe, MoE	1 Year	2020	250000
247	Prof. Rajesh Kumar	Experience of transgender studen	loe, MoE	1 Year	2020	350000
248	Prof. Kavita Sharma	COGNITIVE DISSONANCE OF MO	loe, MoE	1 Year	2020	350000
249	Prof. Ram Singh	Litigation by Government Agenci	loe, MoE	1 Year	2020	350000
250	Dr. M. Rajendran	Examining the Levels of Digital C	loe, MoE	1 Year	2020	175000
251	Dr. Yamini Gupta	Impact Assessment of Climate Ch	loe, MoE	1 Year	2020	350000
252	Professor Sanjay Sehgal	Tail risk and stock returns: Evid	loe, MoE	1 Year	2020	250000
253	Prof. Amit Kumar Bardhan	Location and distribution strateg	loe, MoE	1 Year	2020	150000
254	Dr. Anjan Sen	Re-imagining a Religious-Historic	loe, MoE	1 Year	2020	350000
255	Dr. Anindita Datta	MAPPING VIOLENCE, HUNGER, Q	loe, MoE	1 Year	2020	350000
256	Dr. Bindhy Wasini Pandey	Cryosphere Dynamics and Huma	loe, MoE	1 Year	2020	350000
257	Dr. Charu Gupta	'Gendering' Ayurveda: Yashoda D	loe, MoE	1 Year	2020	175000
258	Dr. Yasser Arafath Pothukandiyil	Perfecting Women: Gender of Pi	loe, MoE	1 Year	2020	135000
259	Dr. Vikas Gupta	Munshi Zaka Ullah: A Socio-Hist	loe, MoE	1 Year	2020	175000
260	Dr. Aparna Balachandran	Materiality, Memory, History	loe, MoE	1 Year	2020	120000
261	Dr. Saifuddin Ahmad	Linguistic and comparative philo	loe, MoE	1 Year	2020	150000
262	Dr. Anupam Jha	Inclusion of International Terrori	loe, MoE	1 Year	2020	175000
263	Dr. L. Pushpa Kumar	Seventeen Years of implementin	loe, MoE	1 Year	2020	175000
264	Dr. (Mrs.) Alok Sharma	The Efficacy of Protection Office	loe, MoE	1 Year	2020	150000
265	Dr. Venkata Ramaiah Gampa	Delineation of Human Rights in S	loe, MoE	1 Year	2020	137000
266	Dr. Ravi Prakash Tekchandani	Socio-Cultural Dimensions of Sin	loe, MoE	1 Year	2020	115000
267	Dr. Aditya Kumar Gupta	Rationality, Emotions and Medit	loe, MoE	1 Year	2020	175000
268	Dr. Vijay Shankar Dwivedi	श्रद्धा के आधुनिक रूपों	loe, MoE	1 Year	2020	175000
269	Dr. Bhartendu Pandey	उत्तराखण्ड-श्रीगंगः काव्यकार	loe, MoE	1 Year	2020	125000
270	Dr. Archana Kaushik	A STUDY OF FACTORS INFLUENC	loe, MoE	1 Year	2020	175000
271	Professor Debi P. Sarkar	To investigate the role and dyna	loe, MoE	1 Year	2020	250000
272	Professor Alo Nag	Understanding the role of CulAA	loe, MoE	1 Year	2020	250000
273	Professor Suman Kundu	Evaluation of in vitro anti-sickl	loe, MoE	1 Year	2020	500000

*Mukherjee*

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274	Dr. Garima Khare	Identification of novel inhibitory	IoE, MoE	1 Year	2020	250000
275	Dr. Amita Gupta	Developing immunoassays for TB	IoE, MoE	1 Year	2020	500000
276	Dr. Swati Diwakar	Molecular phylogeny based anal	IoE, MoE	1 Year	2020	500000
277	Dr. Gyan Prakash Sharma	Functional traits of Hyptis suaveolens	IoE, MoE	1 Year	2020	250000
278	Prof. Maharaj K. Pandit	Elevational profiles of aboveground	IoE, MoE	1 Year	2020	250000
279	Dr. Vandana Mishra	Microbial wealth and human health	IoE, MoE	1 Year	2020	488000
280	Prof. R. S. Sharma	Impact of city wastewater on natural	IoE, MoE	1 Year	2020	490000
281	Dr. Rajeev Kaul	Modulation of NF- $\kappa$ B by pesticide	IoE, MoE	1 Year	2020	250000
282	Dr. Yogendra Pal Khasa	Production of engineered Streptococcus	IoE, MoE	1 Year	2020	250000
283	Prof. Anil Grover	Analysis of the correlation between	IoE, MoE	1 Year	2020	250000
284	Professor Indrani Dasgupta	Functional analysis of genes of <i>S. aureus</i>	IoE, MoE	1 Year	2020	237000
285	Professor Sanjay Kapoor	Strategic targeting of OSMAD529	IoE, MoE	1 Year	2020	500000
286	Professor Giridhar K. Pandey	Biochemical characterisation of <i>S. aureus</i>	IoE, MoE	1 Year	2020	250000
287	Dr. Surekha Katiyar Agarwal	To Gain an insight into the Regulation	IoE, MoE	1 Year	2020	500000
288	Dr. Manish Kumar	Using comparative genomics, transcriptomics	IoE, MoE	1 Year	2020	500000
289	Dr. Sandip Das	Understanding gynoecium and stamens	IoE, MoE	1 Year	2020	250000
290	Professor Rajesh Tandon	Analysis of pollination incentives	IoE, MoE	1 Year	2020	500000
291	Professor Rupam Kapoor	Decoding the mechanisms of altitude	IoE, MoE	1 Year	2020	500000
292	Dr. Girish Mishra	Effect of varying light intensities	IoE, MoE	1 Year	2020	250000
293	Professor K. S. Rao	Impact of land use on the soil organic	IoE, MoE	1 Year	2020	250000
294	Professor Shailendra Goel	Tracing Genomic changes driven by	IoE, MoE	1 Year	2020	500000
295	Professor Renu Deswal	Large scale purification, characterization	IoE, MoE	1 Year	2020	500000
296	Dr. Yashwanti Mudgil	Analysis of NDLI and its interaction	IoE, MoE	1 Year	2020	500000
297	Professor Manu Agarwal	Genome-wide identification of different	IoE, MoE	1 Year	2020	500000
298	Dr. Ratul Baisya	Studying the effect of bio-fertilizer	IoE, MoE	1 Year	2020	250000
299	Professor Suman Lakhnampal	A step towards the study of regulatory	IoE, MoE	1 Year	2020	250000
300	Professor Vishnu Bhat	Epigenetic regulation of retrotransposon	IoE, MoE	1 Year	2020	250000
301	Professor Premal Uniyal	In vitro gametophyte development	IoE, MoE	1 Year	2020	250000
302	Dr. Tapasya Srivastava	Investigating the role of hypoxia	IoE, MoE	1 Year	2020	250000
303	Dr. Surajit Sarkar	Development of insulin signalling	IoE, MoE	1 Year	2020	250000
304	Professor Pradeep K. Barma	Identification of transcription factors	IoE, MoE	1 Year	2020	250000
305	Dr. Jagreet Kaur	Screening for Biocontrol agents	IoE, MoE	1 Year	2020	250000
306	Prof. K. Natarajan	Deciphering the role of host derived	IoE, MoE	1 Year	2020	250000
307	Dr. L. R. Singh	Investigating the therapeutic potential	IoE, MoE	1 Year	2020	500000
308	Dr. Madhu Chopra	Drug re-purposing using computational	IoE, MoE	1 Year	2020	500000
309	Dr. Manisha Yadav	To study the effect of caffeine on	IoE, MoE	1 Year	2020	250000
310	Prof. daman Saluja	Understanding the role of Fer1L4	IoE, MoE	1 Year	2020	500000
311	Dr. Manisha Tiwari	Study of the synergistic effect of	IoE, MoE	1 Year	2020	250000
312	Dr. Pratibha Mehta Luthra	Study the Anticancer Potential of	IoE, MoE	1 Year	2020	500000
313	Dr. Aparna Dixit	Elucidating the role of protein tyrosine	IoE, MoE	1 Year	2020	500000
314	Prof. Rina Chakrabarti	Impact of Extrusion Technique on	IoE, MoE	1 Year	2020	250000
315	Prof. Umesh Rai	Cellular localization, reproductive	IoE, MoE	1 Year	2020	250000
316	Dr. ram Kishan Negi	Exploring the gut microbiome of	IoE, MoE	1 Year	2020	250000
317	Prof. Anju Shrivastava	Role and characterization of new	IoE, MoE	1 Year	2020	250000
318	Prof. R. K. Seth	Identify and characterize the bio	IoE, MoE	1 Year	2020	250000
319	Prof. Namita Agrawal	To study the mechanisms underlying	IoE, MoE	1 Year	2020	250000


*Mudra*

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320	Prof. Neeta Selgal	Environmental DNA: A tool for m	IoE, MOE	1 Year	2020	250000
321	Prof. Rajgopal Raman	To study the interaction between	IoE, MOE	1 Year	2020	250000
322	Prof. Yogendra Singh	Fecal Metabolomics and potential	IoE, MOE	1 Year	2020	500000
323	Dr. Garima Khare	Evaluation of the role of IprA an	IoE, MOE	1 Year	2021	300000
324	Dr. Suman Kundu	Evaluation of in vitro anti-sickling	IoE, MOE	1 Year	2021	290000
325	Debi P. Sarkar	Targeted cell killing of immortal	IoE, MOE	1 Year	2021	300000
326	Alo Nag	Identification of novel inhibitors	IoE, MOE	1 Year	2021	300000
327	Manish Kumar	Structure determination of pantd	IoE, MOE	1 Year	2021	300000
328	Rajesh Tandon	Dynamics of Mutualistic Interact	IoE, MOE	1 Year	2021	300000
329	Shailendra Goel	Differential expression analysis o	IoE, MOE	1 Year	2021	300000
330	Prof. Vishnu Bhat	In vitro genetic manipulation of	IoE, MOE	1 Year	2021	300000
331	Prem Lal Uniyal	Application of molecular marker	IoE, MOE	1 Year	2021	300000
332	Grish Mishra	Strain improvement of M. subter	IoE, MOE	1 Year	2021	300000
333	Dr. RATUL BAISHYA	Investigations on the variation in	IoE, MOE	1 Year	2021	300000
334	Sandip Das	Unravelling the role of MYB32 an	IoE, MOE	1 Year	2021	300000
335	Chandra Shekhar Seth	Nitric oxide mediated regulation	IoE, MOE	1 Year	2021	300000
336	YASHWANTI MUDGIL	Domain characterization of Arabi	IoE, MOE	1 Year	2021	300000
337	Rupam Kapoor	Ascertaining the Functional Coh	IoE, MOE	1 Year	2021	300000
338	K S Rao	Biochar production from agricult	IoE, MOE	1 Year	2021	300000
339	Prof. Renu Deswal	Molecular Cloning, Purification a	IoE, MOE	1 Year	2021	300000
340	Prof. Dinabandhu Sahoo	Screening of Potential Microalga	IoE, MOE	1 Year	2021	300000
341	Prof. Suman Lakhnappaul	Study of epigenetic changes assc	IoE, MOE	1 Year	2021	300000
342	Arun Jagannath	Transcriptome sequencing of Lipi	IoE, MOE	1 Year	2021	300000
343	MANNU AGARWAL	Construction of GBS based high-d	IoE, MOE	1 Year	2021	300000
344	Inderjit Singh	Chemical-mediated manipulation	IoE, MOE	1 Year	2021	245000
345	Bharath Gandu	Design and operating strategies f	IoE, MOE	1 Year	2021	300000
346	Dr. Gyan Prakash Sharma	Unraveling the distribution patte	IoE, MOE	1 Year	2021	300000
347	Alok Kumar	Hydrogeochemical Investigation	IoE, MOE	1 Year	2021	300000
348	Dr Ashwini Kumar Ray	Understanding the role of soil m	IoE, MOE	1 Year	2021	300000
349	Sathyabhama Das Biju	Integrative Systematic Studies o	IoE, MOE	1 Year	2021	300000
350	Chirashree Ghosh	Snakes in the city: Spatial and tel	IoE, MOE	1 Year	2021	300000
351	Vandana Mishra	Environmental fate of textile dye	IoE, MOE	1 Year	2021	300000
352	Radhay Shyam Sharma	Interaction patterns between sp	IoE, MOE	1 Year	2021	300000
353	Professor Mahraj K. Pandit	Elevational richness gradients of	IoE, MOE	1 Year	2021	300000
354	Tapasya Srivastava	Role of ribosome biogenesis path	IoE, MOE	1 Year	2021	300000
355	Surajit Sarkar	Deciphering the role of insulin si	IoE, MOE	1 Year	2021	300000
356	Jagreet Kaur	Evaluating the role of secondary	IoE, MOE	1 Year	2021	300000
357	Pradeep Kumar Burma	Assessing the role of transcrip	IoE, MOE	1 Year	2021	300000
358	Rajeev Kaul	Studies on Peste-des-petris rumi	IoE, MOE	1 Year	2021	300000
359	Swati Saha	Identification of Leishmania-spe	IoE, MOE	1 Year	2021	300000
360	Yogender Pal Khasa	Bioprocess development for the	IoE, MOE	1 Year	2021	300000
361	Dr. Vijay K. Verma	Screening of antimicrobial peptid	IoE, MOE	1 Year	2021	300000
362	Girdhar K. Pandey	Characterization of ACTCPK9 and	IoE, MOE	1 Year	2021	300000
363	Dr. Anil Grover	Climate change and plant heat r	IoE, MOE	1 Year	2021	300000
364	Indrani Dasgupta	To unravel the role of PUS2, a p	IoE, MOE	1 Year	2021	300000
365	SANJAY KAPOOR	Validation of protein-protein int	IoE, MOE	1 Year	2021	300000

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366	Namita Agrawal	Unraveling the cellular and molecular evolution of immune response in	IoE, MOE	1 Year	2021	300000
367	Mailikarjun Shakarad	Evolution of Immune Response in	IoE, MOE	1 Year	2021	300000
368	Dr. Rina Chakrabarti	The Study of Effect of Processing	IoE, MOE	1 Year	2021	300000
369	Prof. Alok Chandra Bharti	Development of cancer stem cell	IoE, MOE	1 Year	2021	300000
370	Dr Ram Krishan Negi	Insights into the fish gut microbiome	IoE, MOE	1 Year	2021	300000
371	Anju Shrivastava	Evaluation of Neutrophils as potential	IoE, MOE	1 Year	2021	300000
372	Umesh Rai	Ontogeny of ovarian follicular arrest	IoE, MOE	1 Year	2021	300000
373	RAJAGOPAL RAMAN	To study the interaction of Growth	IoE, MOE	1 Year	2021	300000
374	Neeta	Factors affecting rate of release of	IoE, MOE	1 Year	2021	300000
375	Ajay Kumar Yadav	Screening the expression status of	IoE, MOE	1 Year	2021	270000
376	Dr. Sanjay Kumar Dey	Biophysical, biochemical, and electrophysiological	IoE, MOE	1 Year	2021	300000
377	Dr. MEENAKSHI SHARMA	In-Vivo screening of novel phytochemicals	IoE, MOE	1 Year	2021	300000
378	Pratibha Mehta Luthra	Study the mechanism of neurodegeneration	IoE, MOE	1 Year	2021	300000
379	KRISHNAMURTHY NATARAJAN	Investigations into the role of signaling molecules	IoE, MOE	1 Year	2021	255000
380	DAMAN SALUJA	Targeting epithelial-mesenchymal transition	IoE, MOE	1 Year	2021	300000
381	Anju Katyay	An In-Vivo insight into Adult Neurogenesis	IoE, MOE	1 Year	2021	300000
382	Prof. Manisha Yadav	To study the synergetic effect of phytochemicals	IoE, MOE	1 Year	2021	300000
383	Madhu Chopra	Screening of novel molecules for neurodegeneration	IoE, MOE	1 Year	2021	300000
384	Prof. Manisha Tiwari	Evaluation of novel carbazole derivatives	IoE, MOE	1 Year	2021	300000
385	Lalshram Rajendrakumar Singh	Investigating the effect of proline on	IoE, MOE	1 Year	2021	300000
386	Dr. Aparna Dixit	Deciphering the role of histone demethylase	IoE, MOE	1 Year	2021	300000
387	Dr. Gajendra Singh	Prospective of Mobile Phone Based	IoE, MOE	1 Year	2021	72500
388	Dr. Garima Gupta	Chatbot Application in Digital Learning	IoE, MOE	1 Year	2021	120000
389	Amit Kumar Bardhan	Distribution and coordination strategies	IoE, MOE	1 Year	2021	140000
390	Madan Lal	Thematic Analysis of Public Participation	IoE, MOE	1 Year	2021	150000
391	Dibyendu Maiti	Federalism, Ecological Fiscal Transfer	IoE, MOE	1 Year	2021	175000
392	Dr. Paramjit	Understanding Dynamics of Work	IoE, MOE	1 Year	2021	157000
393	Sugata Bag	Does autonomy in partner choice affect	IoE, MOE	1 Year	2021	175000
394	DR. SUNITA SINGH	Quality Assurance in Schools of Sports	IoE, MOE	1 Year	2021	150000
395	Prof. Subarno Chattarji	War and Representation	IoE, MOE	1 Year	2021	150000
396	Yamini Gupt	Measuring Societal Affordability	IoE, MOE	1 Year	2021	116000
397	Prof. Anjan Sen	Place Making and Place-led Development	IoE, MOE	1 Year	2021	117000
398	ANINDITA DATTA	WOMEN, PUBLIC SPACES AND URBAN	IoE, MOE	1 Year	2021	175000
399	Dr. Pankaj Kumar	Water logging, Vulnerability Assessment	IoE, MOE	1 Year	2021	175000
400	Subhash Anand	Assessing the Ambient Air Quality	IoE, MOE	1 Year	2021	175000
401	NETRANANDA SAHU	Impact of Climatic variability on	IoE, MOE	1 Year	2021	175000
402	Bindhy Wasini Pandey	Springshed Delineation and Flow	IoE, MOE	1 Year	2021	175000
403	Prof. Anil Rai	शिक्षा में भ्रष्टाचार का प्रभाव और नतीजा	IoE, MOE	1 Year	2021	150000
404	dr. sneh lata negi	सांख्यिक सांख्यिक और आदिवासी	IoE, MOE	1 Year	2021	150000
405	Prof. Purn Cgabd Tandon	सांख्यिक सांख्यिक और राष्ट्रीय	IoE, MOE	1 Year	2021	92500
406	Charu Gupta	Fashioning a Hindu Nationalist: A	IoE, MOE	1 Year	2021	175000
407	Dr. Manisha Choudhary	Attempting the History of Water	IoE, MOE	1 Year	2021	167000
408	Dr. Santosh Kumar Rai	Cultures of Knowledge, Skill and	IoE, MOE	1 Year	2021	175000
409	Seema Bawa	Shaiva Siddhanta in Central India	IoE, MOE	1 Year	2021	175000
410	Anirudh Deshpande	The Idea of the Nation and Nationalism	IoE, MOE	1 Year	2021	150000


  
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411	Vipul Singh	PRE-COLONIAL AND COLONIAL S	IoE, MOE	1 Year	2021	175000
412	Dr. Vikas Gupta	Gender and Communitarian Asp	IoE, MOE	1 Year	2021	175000
413	ANUPAM JHA	An Exploration of Law relating to	IoE, MOE	1 Year	2021	150000
414	Prof. L. Pushpa Kumar	A Critical Appraisal of the Gaps in	IoE, MOE	1 Year	2021	150000
415	Dr. V. NARAYANAPPA	Telugu Jaatityaalu (Rendava Sami	IoE, MOE	1 Year	2021	150000
416	Dr. VENKATA RAMMAIAH GAMPA	The Projection of Globalization a	IoE, MOE	1 Year	2021	110000
417	Dr. RATNOTTAMA DAS	Elements of Indigenous Life in Ar	IoE, MOE	1 Year	2021	150000
418	D.Uma Devi	Understanding of Indian Knowled	IoE, MOE	1 Year	2021	150000
419	ALEEM ASHRAF KHAN	Critical Edition of Persian Manus	IoE, MOE	1 Year	2021	150000
420	ALI AKBAR SHAH	A critical edition of Tafsi-l-Sikkah	IoE, MOE	1 Year	2021	150000
421	Dr. Ayesha Gautam	An Enquiry Concerning the Epist	IoE, MOE	1 Year	2021	145000
422	Dr. Reetu Jaiswal	The genealogy of veiling: Uncove	IoE, MOE	1 Year	2021	150000
423	ADITYA KUMAR GUPTA	Impact of Seven cakras (Energy C	IoE, MOE	1 Year	2021	150000
424	Prof. Sanjeev Kumar H.M.	The India Pakistan Sub-Conventio	IoE, MOE	1 Year	2021	175000
425	Professor Rekha Saxena	Global Justice: Confronting 'last r	IoE, MOE	1 Year	2021	146000
426	Madhujika Banerjee	Political Ecology of Traditional W	IoE, MOE	1 Year	2021	175000
427	Dr. Nidhi Prakash	Back in the classroom: Understal	IoE, MOE	1 Year	2021	130000
428	Dr. Avinash Kumar	Psycho-Social and Economic Imp	IoE, MOE	1 Year	2021	150000
429	Dr. Eric Soreng	Archetypal Reflections on Pre-So	IoE, MOE	1 Year	2021	100000
430	SAMANTA PUSPAK KUMAR JENA	EFFECTS OF COGNITIVE-BEHAVIO	IoE, MOE	1 Year	2021	150000
431	Dr. Dinesh	The Effects of Three Good Things	IoE, MOE	1 Year	2021	150000
432	Yadwinder Singh	Interrogating Modernity in Punjab	IoE, MOE	1 Year	2021	150000
433	RAJINI BALA	Dhwani Sidhant de Prasang Vich	IoE, MOE	1 Year	2021	100000
434	Dhanaanajaya Kumar Acharya	सितभारिणी टीका का समीक्षण	IoE, MOE	1 Year	2021	150000
435	Dr. Somveer Singhal	पूर्वमीमांसा एवं बौद्धदर्शन में प्रत्या	IoE, MOE	1 Year	2021	127000
436	Dr. Meenakshi	मूल भारोपीय भाषा के सिद्धान्त	IoE, MOE	1 Year	2021	153000
437	bhartendu pandey	उत्तरमकादय-सामान्यः काव्यप्रकाश	IoE, MOE	1 Year	2021	150000
438	Prof. Ranjan Kumar Tripathi	स्वातन्त्र्योत्तर संस्कृत साहित्य में	IoE, MOE	1 Year	2021	150000
439	Omnath Bimali	पूर्वमीमांसा दर्शन में तत्त्व, ज्ञान	IoE, MOE	1 Year	2021	127000
440	Dr. Karuna Arya	निरुक्त की प्राचीन पण्डितियों	IoE, MOE	1 Year	2021	200000
441	Tak Chand Meena	Ramayana ke Janajatiya Carita	IoE, MOE	1 Year	2021	150000
442	Archana Kaushik	The Influence and Consumption	IoE, MOE	1 Year	2021	137000
443	NEENA PANDEY	Quality Schooling and Social Wor	IoE, MOE	1 Year	2021	175000
444	Prof. R. K. Sharma	Designing and unlocking the cata	IoE, MOE	1 Year	2021	270000
445	Sitharaman Uma	Soft - chemistry methods for the	IoE, MOE	1 Year	2021	300000
446	Ramesh Chandra	Design, development and evalua	IoE, MOE	1 Year	2021	300000
447	Dr. Suveen Kumar	Nanostructured graphdiyne base	IoE, MOE	1 Year	2021	300000
448	SHRIKANT KURETI	Recognition of structurally polym	IoE, MOE	1 Year	2021	300000
449	Dr Sandeep Kaur	Rational design of bifunctional ca	IoE, MOE	1 Year	2021	300000
450	Subho Mozumdar	Spectroscopic and Physico-Chem	IoE, MOE	1 Year	2021	300000
451	Rakesh Kumar Sharma	Development of bimetallic metal	IoE, MOE	1 Year	2021	300000
452	Marilyn Daisy Milton	Development of phenothiazine-d	IoE, MOE	1 Year	2021	300000
453	Prof. Mahendra Nath	Design and Synthesis of $\beta$ -Pyridol	IoE, MOE	1 Year	2021	300000
454	Akhillesh Kumar Verma	An Unified Approach to Amino-p	IoE, MOE	1 Year	2021	300000

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455	Satish Kumar Awasthi	Development of supported hetero	IoE, MoE	1 Year	2021	300000
456	Indrajit Roy	Methylene blue-encapsulated M	IoE, MoE	1 Year	2021	270000
457	Ashok Kumar Prasad	Preparation, Antimicrobial and A	IoE, MoE	1 Year	2021	300000
458	Sasanka Deka	Transition metal-based nanomat	IoE, MoE	1 Year	2021	300000
459	Diwan S Rawat	Sustainable synthesis of biologica	IoE, MoE	1 Year	2021	240000
460	Parbati Biswas	Effect of intrinsic Disorder on the	IoE, MoE	1 Year	2021	300000
461	Ramendra Pratap	Synthesis of thiomethylated/hal	IoE, MoE	1 Year	2021	300000
462	Firasat Hussain	A 3D-Gadolinium Organic Frame	IoE, MoE	1 Year	2021	300000
463	Rama Kant	Theoretical and experimental inv	IoE, MoE	1 Year	2021	300000
464	Alok K Rai	Cobalt molybdate (CoMoO <sub>4</sub> )·a	IoE, MoE	1 Year	2021	300000
465	Sunil K Sharma	Synthesis of photoreponsive am	IoE, MoE	1 Year	2021	300000
466	BK Singh	Development of General, Regios	IoE, MoE	1 Year	2021	250000
467	R Nagarajan	Understanding the multiple func	IoE, MoE	1 Year	2021	300000
468	Ram K Hazra	Anticipation of quantum statisti	IoE, MoE	1 Year	2021	300000
469	Surendra Singh	Development of Recoverable Org	IoE, MoE	1 Year	2021	300000
470	Rajeiv Gupta	Controlling Catalysis Outcome b	IoE, MoE	1 Year	2021	300000
471	Rakesh Kumar	Design and Synthesis of triazole	IoE, MoE	1 Year	2021	300000
472	Gopalalsh Kovuru	Development of thermoplastic a	IoE, MoE	1 Year	2021	300000
473	Raj K Sharma	Synthesis and application of high	IoE, MoE	1 Year	2021	300000
474	Dhanraj T. Masram	Designing inorganic nanomaterial	IoE, MoE	1 Year	2021	300000
475	M. Thirumal	Core-Shell graphitic carbon nitrid	IoE, MoE	1 Year	2021	295000
476	Natesan Thirupathi	Cobalt(II) Catalyzed Directed C-H	IoE, MoE	1 Year	2021	300000
477	Pannuru Venkatesu	The Influence of Nano-particles d	IoE, MoE	1 Year	2021	300000
478	Ashutosh Bhardwaj	Simulation studies of radiation h	IoE, MoE	1 Year	2021	300000
479	Supriya K. Kar	Aspects of Quantum Correction	IoE, MoE	1 Year	2021	300000
480	Dr. Ajit Kumar Mahapatro	Electronic and Thermoelectric Pr	IoE, MoE	1 Year	2021	300000
481	T R Seshadri	Constructing Antenna to study th	IoE, MoE	1 Year	2021	300000
482	Nivedita Deo	Valley Switching in the presence	IoE, MoE	1 Year	2021	300000
483	Debabrata Mishra	Designing a Spin-based Electrocl	IoE, MoE	1 Year	2021	300000
484	Ashok Kumar	Detectors for Scientific and Med	IoE, MoE	1 Year	2021	300000
485	Kirti Ranjan	Investigations of microstructural	IoE, MoE	1 Year	2021	300000
486	Sanjay Kumar Chamoli	Modelling of radiation hardness	IoE, MoE	1 Year	2021	300000
487	Sanjay Kumar Chamoli	Study of nuclear shape evolution	IoE, MoE	1 Year	2021	300000
488	Dr Suresh Kumar	OCTUPOLE ISOMERS IN NUCL	IoE, MoE	1 Year	2021	300000
489	Sevi Muurgavel	Size Induced Electronic Structure	IoE, MoE	1 Year	2021	300000
490	Anjan Dutta	Timing and Spectral Studies of X	IoE, MoE	1 Year	2021	295000
491	Professor P. D. Sahare	DEVELOPING STRESS-SENSING D	IoE, MoE	1 Year	2021	300000
492	Annapoorni Subramanian	MAGNETO-OPTIC MATERIAL PRD	IoE, MoE	1 Year	2021	295000
493	Sanjeev Kumar Verma	New textures of the neutrino ma	IoE, MoE	1 Year	2021	300000
494	Senthil Kumar Pandian	Metal Nanoparticles Decorated	IoE, MoE	1 Year	2021	300000
495	Mohammad Naimuddin	Development of Imaging Techno	IoE, MoE	1 Year	2021	300000
496	SAMIT KUMAR MANDAL	Development of particle identifi	IoE, MoE	1 Year	2021	300000
497	Binay Kumar	Synthesis and characterization o	IoE, MoE	1 Year	2021	300000
498	Dr. Jyoti Rajput	Setup for testing CEM detectors	IoE, MoE	1 Year	2021	300000
499	S SOMORENDRO SINGH	Quantum Chromodynamic Phase	IoE, MoE	1 Year	2021	255000
500	Amrita Chandra	Polymer electrolyte nanocompos	IoE, MoE	1 Year	2021	300000

  
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501	Amarjeet	Development of graphene oxide	IoE, MOE	1 Year	2021	300000
502	Dr. SAFIR AHMAD HASHMI	Experimental Investigations on E	IoE, MOE	1 Year	2021	300000
503	Awadhesh Prasad	Understanding the phenomenon	IoE, MOE	1 Year	2021	300000
504	Dewki Nandan Gupta	Compact electromagnetic radiati	IoE, MOE	1 Year	2021	295000
505	Sanjeev Singh	Deep Neural Networks-based ml	IoE, MOE	1 Year	2021	300000
506	Professor Mridula Gupta	Qualification of Indium HEMT Tel	IoE, MOE	1 Year	2021	300000
507	Amit Birwal	Design and development of a wid	IoE, MOE	1 Year	2021	300000
508	Dr. P. KOTESWARA RAO	Chemical synthesis and characte	IoE, MOE	1 Year	2021	300000
509	Dr. Kamlesh Patel	Investigation of Dual and Triband	IoE, MOE	1 Year	2021	300000
510	Dr. Harsupreet Kaur	Modeling, Design and Simulation	IoE, MOE	1 Year	2021	300000
511	Dr. Vipin Gupta	Evaluation of Vitamin-D levels di	IoE, MOE	1 Year	2021	300000
512	Meenal Dhall	Quality of Life in pursuit of healt	IoE, MOE	1 Year	2021	245000
513	Prakash Ranjan Mondal	A genetic study of cardiovascular	IoE, MOE	1 Year	2021	300000
514	Dr. Shivani Chandel	Common mental disorders, Hyp	IoE, MOE	1 Year	2021	175000
515	Dr. MAOREM KIRANMALA DEVI	ACE gene (D/I) polymorphism in	IoE, MOE	1 Year	2021	150000
516	Berrithung Murry	Obesity and dyslipidemia among	IoE, MOE	1 Year	2021	300000
517	Prof. Kallur Nava Saraswathy	Genetic and environmental dete	IoE, MOE	1 Year	2021	300000
518	Prof. M. P. Sachdeva	IDENTIFICATION OF NON-INVASI	IoE, MOE	1 Year	2021	300000
519	Dr. Suniti Yadav	Inflammatory profile of Myocard	IoE, MOE	1 Year	2021	300000
520	Dr. Kuldeep Singh	QR-AR based Smart Indoor Navig	IoE, MOE	1 Year	2021	175000
521	Vikas Kumar	Semi-Supervised Recommender	IoE, MOE	1 Year	2021	175000
522	Bharti	A study on transformation challe	IoE, MOE	1 Year	2021	150000
523	Ankit Rajpal	Interpretable Models for Omic-b	IoE, MOE	1 Year	2021	175000
524	Naveen Kumar	Application of Explainable Machi	IoE, MOE	1 Year	2021	175000
525	Neelima Gupta	Efficient and Scalable Parallel Alg	IoE, MOE	1 Year	2021	175000
526	Dr Sachin Kumar	Analysis and Determination of In	IoE, MOE	1 Year	2021	175000
527	Harendra Pal Singh	Impact of robots on the spread of	IoE, MOE	1 Year	2021	300000
528	Shobha Bagai	Developing Mathematical Kits to	IoE, MOE	1 Year	2021	175000
529	Mahima Kaushtik	Synthesis, characterization & appl	IoE, MOE	1 Year	2021	300000
530	Prof.Swati Arora	Performance and cost analysis of	IoE, MOE	1 Year	2021	300000
531	Dr. ASANI BHADURI	Identification and Characterizati	IoE, MOE	1 Year	2021	300000
532	Dr.Arvind Patel	Structure of shock waves in poly	IoE, MOE	1 Year	2021	175000
533	Dr.Hemant Kumar Singh	Free involutions on Grassmannian	IoE, MOE	1 Year	2021	150000
534	Prof. Sachi Srivastava	Semi groups of positive operator	IoE, MOE	1 Year	2021	175000
535	Dr.Lalit Kumar	Schauder Frames in Banach Spac	IoE, MOE	1 Year	2021	160000
536	Dr.Randheer Singh	Investigation of Shock Waves in	IoE, MOE	1 Year	2021	175000
537	Dr.Pratima Rai	Geometric estimates of some n	IoE, MOE	1 Year	2021	175000
538	Dr.Sachin Kumar	STUDIES ON ANALYTICAL SOLUT	IoE, MOE	1 Year	2021	175000
539	Dr.Surendra kumar	The Solvability and Approximate	IoE, MOE	1 Year	2021	175000
540	Prof. C.S.Lalitha	Constraint Qualifications and Op	IoE, MOE	1 Year	2021	175000
541	Prof. Poonam Singh	MIXTURE DESIGNS BASED ON UN	IoE, MOE	1 Year	2021	175000
542	Prof. Ranjita Pandey	Applied Statistical Modelling	IoE, MOE	1 Year	2021	175000
543	Dr. Aditi Khanna	Impact of COVID-19 on Inventor	IoE, MOE	1 Year	2021	175000
544	Dr. Vandana Khaitan	Game theoretic and stochastic m	IoE, MOE	1 Year	2021	175000
545	Dr. Mukesh Kumar Mehlawat	Developing new approaches for	IoE, MOE	1 Year	2021	175000

*Mukesh*

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546	Prof. Pankaj Gupta	Portfolio selection incorporating	IoE, MOE	1 Year	2021	175000
547	Prof. C. Jaggi	Analyzing Inventory and Transpo	IoE, MOE	1 Year	2021	175000
548	Prof. Anu Gupta Aggarwal	Role and Usage of Customer Rev	IoE, MOE	1 Year	2021	175000
549	Dr. Adarsh Anand	Mathematical Modeling for Social	IoE, MOE	1 Year	2021	175000
550	Dr. Naresh Rana	Geoenvironmental and geotechn	IoE, MOE	1 Year	2021	300000
551	Dr. Anindita Dey	On the magmatic and metamorph	IoE, MOE	1 Year	2021	300000
552	Dr. Vimal Singh	Anthropogenic Impact on the Ya	IoE, MOE	1 Year	2021	300000
553	Prof. Partha Pratim Chakraborty					
554	Dr. Ashima Saikia	Sediment geochemistry and Zirc	IoE, MOE	1 Year	2021	300000
555	Dr. Vipin Gupta	Petrogenesis of mafic-ultramafic	IoE, MOE	1 Year	2021	300000
556	Dr. Naorem Kiranmala Devi	Role of Lipids in Determining the	IoE, MOE	1 Year	2022	500000
557	Kallur Nava Saraswathy	MTHER (CG77T) gene polymorph	IoE, MOE	1 Year	2022	460000
558	Suniti Yadav	EPIGENETICS, EARLY MENOPAUS	IoE, MOE	1 Year	2022	500000
559	Meenakshi Sharma	A comparative proteomic study	IoE, MOE	1 Year	2022	500000
560	Dr. Aparna Dixit	Screening of senolytics for Aging	IoE, MOE	1 Year	2022	500000
561	KRISHNAMURTHY NATARAJAN	"Deciphering the contribution of	IoE, MOE	1 Year	2022	500000
562	Lalshram Rajendrakumar Singh	Investigations into the role of Po	IoE, MOE	1 Year	2022	500000
563	Madhu Chopra	Investigating the therapeutic pot	IoE, MOE	1 Year	2022	500000
564	Dr. Sanjay Kumar dey	Statins and HDAC's inhibition: A	IoE, MOE	1 Year	2022	500000
565	Daman Saluja	Investigation of human Olfactory	IoE, MOE	1 Year	2022	500000
566	Ajay Kumar Yadav	Deciphering the mechanism of in	IoE, MOE	1 Year	2022	500000
567	Pratibha Mehta Luthra	Targeting Deubiquitinating enzy	IoE, MOE	1 Year	2022	500000
568	ANJU KATYAL	Evaluation of the Neuro-inflam	IoE, MOE	1 Year	2022	500000
569	Alo Nag	Mechanistic insights into the inv	IoE, MOE	1 Year	2022	500000
570	Manish Kumar	Identification of novel inhibitors	IoE, MOE	1 Year	2022	500000
571	Manisha Goel	Elucidating the role of outer mer	IoE, MOE	1 Year	2022	500000
572	Rajesh Tandon	Functional characterization of Sc	IoE, MOE	1 Year	2022	45000
573	Dr. RATUL BAISHYA	Assessment of Himalayan Seabud	IoE, MOE	1 Year	2022	500000
574	Sandip Das	Effect of seasonal variability and	IoE, MOE	1 Year	2022	500000
575	Chandra Shekhar Seth	Natural variation in yield-related	IoE, MOE	1 Year	2022	500000
576	Girish Mishra	Investigation on titanium dioxide	IoE, MOE	1 Year	2022	500000
577	MANU AGARWAL	Studies on phosphatidic acid int	IoE, MOE	1 Year	2022	500000
578	Renu Deswal	Chromosome Scale Assembly of	IoE, MOE	1 Year	2022	500000
579	RUPAM KAPOOR	Deciphering nano-bio interaction	IoE, MOE	1 Year	2022	500000
580	Dr Shruti Kasana	Ascertain differential effects of A	IoE, MOE	1 Year	2022	500000
581	K.S. Rao	Taxonomy and Molecular Phyllog	IoE, MOE	1 Year	2022	500000
582	Prem Lal Uniyal	Effect of altitudinal variation on	IoE, MOE	1 Year	2022	500000
583	Suman Lakhnpaul	Development of Simple Sequenc	IoE, MOE	1 Year	2022	500000
584	Visnu Bhat	Analysis of development related	IoE, MOE	1 Year	2022	500000
585	Arun Jagannath	Molecular characterization of Cc	IoE, MOE	1 Year	2022	500000
586	Garima Gupta	Genotyping by Sequencing of tw	IoE, MOE	1 Year	2022	500000
587	Dr. Alok Kumar Rai	Understanding Omnitchannel Sng	IoE, MOE	1 Year	2022	40000
588	Prof. Surendra Singh	A Highly Efficient V2O5 Cathode	IoE, MOE	1 Year	2022	500000
589	Marilyn Daisy Milton	Development of Recoverable Chi	IoE, MOE	1 Year	2022	500000
		Quinoxaline and pyridopyrazine-	IoE, MOE	1 Year	2022	500000

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590	Dr. Sasanka Deka	Development of advanced nanos	IoE, MoE	1 Year	2022	500000
591	Dr Sandeep Kaur	Design and Development of Vars	IoE, MoE	1 Year	2022	500000
592	Rajeev Gupta	Development of Transition Meta	IoE, MoE	1 Year	2022	500000
593	Sunil Kumar Sharma	Self-assembly and transport pote	IoE, MoE	1 Year	2022	500000
594	Rama Kant	Heterogeneous Electron Transfer	IoE, MoE	1 Year	2022	500000
595	Parbati Biswas	Local and Global Relaxation Dyn	IoE, MoE	1 Year	2022	500000
596	Ramendra Pratap	Substrate directed synthesis of fl	IoE, MoE	1 Year	2022	500000
597	Raj Kishor Sharma	Design and development of asyn	IoE, MoE	1 Year	2022	500000
598	Dr Dhanraj T. Masram	Biocompatibility evaluation of cal	IoE, MoE	1 Year	2022	500000
599	Rakesh Kumar Sharma	Magnetic trimetallic/heterometal	IoE, MoE	1 Year	2022	500000
600	Rakesh Kumar	Nanoparticle catalysed synthesis	IoE, MoE	1 Year	2022	500000
601	Subho Mozumdar	Polyphenols anchored graphitic clo	IoE, MoE	1 Year	2022	500000
602	Diwan S Rawat	Sustainable synthesis of biological	IoE, MoE	1 Year	2022	500000
603	Natesan - Thirupathi	Cobalt(II) Catalyzed Directed C-H	IoE, MoE	1 Year	2022	500000
604	Pannuru Venkatesu	Nanoparticles as sustainable pac	IoE, MoE	1 Year	2022	500000
605	Rajamani Nagarajan	Polymorph selection, structure-p	IoE, MoE	1 Year	2022	500000
606	M Thirumal	Designing and synthesizing a nov	IoE, MoE	1 Year	2022	500000
607	Dr. Mahendra Nath	Synthesis and study of electronic	IoE, MoE	1 Year	2022	500000
608	SHRIKANT KUKRETI	Structural Characterization and F	IoE, MoE	1 Year	2022	500000
609	Prof. Firasat Hussain	Synthesis, Characterization of VII	IoE, MoE	1 Year	2022	500000
610	Sitharaman Uma	Exploration and identification of lo	IoE, MoE	1 Year	2022	500000
611	Dr. Satish Kumar Awasthi	Design, Synthesis, Characterizati	IoE, MoE	1 Year	2022	500000
612	ASHOK KUMAR PRASAD	Synthesis of novel suger aza-24-d	IoE, MoE	1 Year	2022	500000
613	Akhillesh Kumar Verma	Novel Synthesis of Amino-Carbaz	IoE, MoE	1 Year	2022	500000
614	Dr. BK Singh	Development of Visible Light Me	IoE, MoE	1 Year	2022	500000
615	Harendra Pal Singh	Modeling, design and performan	IoE, MoE	1 Year	2022	500000
616	Dr Sachin Kumar	ASSESSMENT OF INNOVATION A	IoE, MoE	1 Year	2022	500000
617	Prof. Mahima Kaushik	Development of a novel cationic	IoE, MoE	1 Year	2022	500000
618	Madan Lal	Mediating Effect of Health Risk P	IoE, MoE	1 Year	2022	200000
619	Dr. HAMENDRA DANGI	Challenges of Healthpreneurs in	IoE, MoE	1 Year	2022	200000
620	Dr. Kavita Sharma	Probing the Linkage between Sod	IoE, MoE	1 Year	2022	200000
621	PROF. AMIT KUMAR SINGH	Perception of Shareholders towa	IoE, MoE	1 Year	2022	200000
622	Prof. Reetesh K. Singh	Measuring Quality of Teaching a	IoE, MoE	1 Year	2022	200000
623	Vikas Kumar	Deep multi-source data fusion n	IoE, MoE	1 Year	2022	300000
624	Ankit Rajpal	Interpretable Image-based Leaf I	IoE, MoE	1 Year	2022	300000
625	Naveen Kumar	Application of Explainable Machi	IoE, MoE	1 Year	2022	300000
626	Vasudha Bhatnagar	Curating Dataset for Text Classifi	IoE, MoE	1 Year	2022	300000
627	Ram Singh	Designing a Progressive Income	IoE, MoE	1 Year	2022	300000
628	Sunita Singh	Skill Development and Entrepren	IoE, MoE	1 Year	2022	200000
629	Sandeep Kumar	Developing Self-directed School	IoE, MoE	1 Year	2022	200000
630	HANJET GANDHI	Exploring the Possibilities of Ado	IoE, MoE	1 Year	2022	200000
631	Dr Koteswara Rao Peta	Synthesis and Characterization o	IoE, MoE	1 Year	2022	500000
632	Kamlesh Patel	Split Ring Resonator Based High	IoE, MoE	1 Year	2022	500000
633	Harsupreet Kaur	Performance and Reliability Anal	IoE, MoE	1 Year	2022	500000
634	Dr. Armit Birwal	Design and Development of Plan	IoE, MoE	1 Year	2022	500000
635	Dr Ashwini Kumar Ray	To decipher the role of climate cl	IoE, MoE	1 Year	2022	500000



Officer on Special Duties  
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636	Bharath Gandu	Biomethane enhancement using	IoE, MoE	1 Year	2022	500000
637	Radhey Shyam Sharma	Evidence-based ecological persp	IoE, MoE	1 Year	2022	500000
638	Shailender Kumar Verma	Development of novel approach	IoE, MoE	1 Year	2022	500000
639	Chirashree Ghosh	Remediating waste using waste:	IoE, MoE	1 Year	2022	500000
640	Vandana Mishra	Environmental prevalence and e	IoE, MoE	1 Year	2022	500000
641	S.D. Biju	Amphibians of North-East India:	IoE, MoE	1 Year	2022	500000
642	Surajit Sarkar	Investigating the role of insulin s	IoE, MoE	1 Year	2022	500000
643	Jagreet Kaur	Dissecting the role of secondary	IoE, MoE	1 Year	2022	500000
644	Pankaj Kumar	Assessment of change in Glacial	IoE, MoE	1 Year	2022	300000
645	Dr. Netrananda Sahu	Impact Assessment of Climate Ch	IoE, MoE	1 Year	2022	300000
646	Subhash Anand	Analyze the agriculture developm	IoE, MoE	1 Year	2022	300000
647	ANJAN SEN	Formalising the Informal – Legali	IoE, MoE	1 Year	2022	300000
648	ANINDITA DATTA	GENDERED CARTOGRAPHIES, GC	IoE, MoE	1 Year	2022	300000
649	Dr. Naresh Rana	Impact of rainfall on spring disch	IoE, MoE	1 Year	2022	500000
650	VIMAL SINGH	Investigating controls on distribu	IoE, MoE	1 Year	2022	500000
651	Partha Pratim Chakraborty	Nuances of continental and shall	IoE, MoE	1 Year	2022	500000
652	Ashima Saikia	Petrogenesis and geochronology	IoE, MoE	1 Year	2022	500000
653	Rupam Ghosh	An attempt to finding and under	IoE, MoE	1 Year	2022	500000
654	Dr Sneh lata negi	नई कृषिनी तनी मंत्रित के प्रत	IoE, MoE	1 Year	2022	200000
655	Prof. NIRANJAN KUMAR	परीक्षाओं की तैयारी और	IoE, MoE	1 Year	2022	200000
656	Dr.Santosh Kumar Rai	Traditional Crafts and Modern A	IoE, MoE	1 Year	2022	300000
657	DR. HARLEEN KAUR	ACCESS TO FIRST INFORMATION	IoE, MoE	1 Year	2022	200000
658	Dr. P. Phani Krishna	Documenting the Ethno-Medicin	IoE, MoE	1 Year	2022	200000
659	Ranjana Jain	Birchhoff-James Orthogonality for	IoE, MoE	1 Year	2022	300000
660	Randheer Singh	Mathematical Analysis of Shock	IoE, MoE	1 Year	2022	300000
661	Pratima Rai	Estimates of close-to-convex, sta	IoE, MoE	1 Year	2022	300000
662	LALIT KUMAR	Frames of Gabor and Wavelet Sy	IoE, MoE	1 Year	2022	200000
663	Dr. Sachin Kumar	DYNAMIC BEHAVIOR AND STABIL	IoE, MoE	1 Year	2022	300000
664	Dr. Atul Gaur	A generalization of almost integr	IoE, MoE	1 Year	2022	200000
665	Surendra Kumar	Qualitative Analysis of Measure	IoE, MoE	1 Year	2022	200000
666	DR. ARVIND PATEL	Structure of shock waves in two	IoE, MoE	1 Year	2022	200000
667	Prof. VUSALA AMBETHKAR	Analysis of Mixed Convective flo	IoE, MoE	1 Year	2022	300000
668	Rajeev Kaul	Studies on Peste-des-petits rumi	IoE, MoE	1 Year	2022	500000
669	Yogender Pal Khasa	Designing cell retentostat strateg	IoE, MoE	1 Year	2022	500000
670	Pau Biak Sang	A system for epitope tagging of g	IoE, MoE	1 Year	2022	500000
671	Swati Saha	Identification of Leishmania-sped	IoE, MoE	1 Year	2022	500000
672	Vijay K. Verma	Exploration of therapeutic poten	IoE, MoE	1 Year	2022	500000
673	Dr. Venkata Ramiah Gampa	CONVERGENCE AND DIVERGENC	IoE, MoE	1 Year	2022	200000
674	Aditi Khanna	Optimal Inventory policies for Sul	IoE, MoE	1 Year	2022	300000
675	Vandana Khaitan	Dependability Evaluation of Clou	IoE, MoE	1 Year	2022	300000
676	ANU GUPTA AGGARWAL	Analyzing the Impact of Slippage	IoE, MoE	1 Year	2022	300000
677	Dr Adarsh Anand	Modeling Innovation Diffusion a	IoE, MoE	1 Year	2022	300000
678	Dr. Mukesh Kumar Mehlawat	Multi-Criteria Decision Making A	IoE, MoE	1 Year	2022	300000
679	Dr.Jagvinder Singh	Gender Diversity on Board and S	IoE, MoE	1 Year	2022	300000
680	MEHTAB JAHAN	A CRITICAL EDITION OF MISBAH	IoE, MoE	1 Year	2022	200000
681	Prof. Sevi Murugavel	Investigations on Impact of Atom	IoE, MoE	1 Year	2022	500000

  
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682	Debabrata Mishra	Designing and development of s	IoE, MoE	1 Year	2022	500000
683	Amarjeet Kaur	Development of carbon-based el	IoE, MoE	1 Year	2022	500000
684	BINAY KUMAR	Fabrication of wearable piezoele	IoE, MoE	1 Year	2022	500000
685	Shyama Rath	Surface-enhanced Raman scatter	IoE, MoE	1 Year	2022	500000
686	T R Seshadri	Design and Analysis of Horn Ant	IoE, MoE	1 Year	2022	500000
687	Amrita Chandra	Polymer composites for EMI shi	IoE, MoE	1 Year	2022	500000
688	Dr S. Somendro Singh	Quark-hadron Phase transition i	IoE, MoE	1 Year	2022	500000
689	Samit Kumar Mandal	Study of the nuclear reaction me	IoE, MoE	1 Year	2022	500000
690	Devki Nandan Gupta	Relativistic electron beam propa	IoE, MoE	1 Year	2022	500000
691	md naimuddin	Development of system Fast Ina	IoE, MoE	1 Year	2022	500000
692	Debjyoti Choudhury	Ab Initio Numerical Computation	IoE, MoE	1 Year	2022	500000
693	Kirti Ranjan	Impact of radiation induced dam	IoE, MoE	1 Year	2022	500000
694	SANJAY KUMAR CHAMOLU	Fabrication of thin 128tra backe	IoE, MoE	1 Year	2022	500000
695	P. SENTHIL KUMAR	NANOENGINEERED SURFACE BO	IoE, MoE	1 Year	2022	500000
696	Ajit Kumar Mahapatro	Nanostructure materials of calci	IoE, MoE	1 Year	2022	420000
697	Awadhesh Prasad	Understanding the perpetual poi	IoE, MoE	1 Year	2022	500000
698	S. Annapoorni	Flexible substrates for optical an	IoE, MoE	1 Year	2022	320000
699	Sourav Sur	Unified Cosmic Dark sector from	IoE, MoE	1 Year	2022	500000
700	Professor P D Sahare	Mechanoluminescent (ML) Nand	IoE, MoE	1 Year	2022	500000
701	Dr Suresh Kumar	In beam gamma-ray spectroscop	IoE, MoE	1 Year	2022	500000
702	Ashutosh Bhardwaj	Low Gain Avalanche Detectors: r	IoE, MoE	1 Year	2022	500000
703	Surekha Katiyar Agarwal	Towards Development of Climate	IoE, MoE	1 Year	2022	500000
704	Girdhar K. Pandey	Characterization of VDACC3 and C	IoE, MoE	1 Year	2022	500000
705	Amit Kumar Singh	Role of COP9 signalosome in me	IoE, MoE	1 Year	2022	500000
706	Anil Grover	Analysis of the natural variations	IoE, MoE	1 Year	2022	500000
707	Sanjay Kapoor	Genetic manipulation of starch r	IoE, MoE	1 Year	2022	250000
708	Ujjwal Kumar Singh	Electoral Integrity and the Model	IoE, MoE	1 Year	2022	200000
709	Subhash Chandra	Digitization and Development of	IoE, MoE	1 Year	2022	200000
710	Dr. Uma Shankar	प्राचीन सभ्यताओं में परिवर्तन	IoE, MoE	1 Year	2022	200000
711	Prof. Ved Prakash Dindoriya	Cultural significance of Śrīrāma's	IoE, MoE	1 Year	2022	265000
712	DR.MEENU ANAND	Mental Health and Well-Being of	IoE, MoE	1 Year	2022	265000
713	Prof. Neera Agnimitra	Strengthening the Value Base of	IoE, MoE	1 Year	2022	200000
714	Mohammad Kazim	Impact of Folk Theatre on Habib	IoE, MoE	1 Year	2022	200000
715	Najma Rehmani	تأثير المسرح الشعبي على الثقافة	IoE, MoE	1 Year	2022	500000
716	Ram Krishan Negi	Molecular characterization and	IoE, MoE	1 Year	2022	500000
717	Malikarjun Shakarad	Does constitutive upregulation o	IoE, MoE	1 Year	2022	500000
718	Namita Agrawal	Unveiling the molecular basis of	IoE, MoE	1 Year	2022	500000
719	Prof. Alok Chandra Bharti	Identification of novel phytoche	IoE, MoE	1 Year	2022	500000
720	RINA CHAKRABARTI	The study of impact of plant-basi	IoE, MoE	1 Year	2022	500000
721	ANJU SHRIVASTAVA	To decipher the exosome-media	IoE, MoE	1 Year	2022	500000
722	Dr Kamlesh Kumari	Removal of pesticide using Graph	IoE, MoE	1 Year	2022	500000
723	Shashank Kumar Maurya	To study the role of Olfm13 in mi	IoE, MoE	1 Year	2022	500000
724	Vanika Gupta	Investigate molecular mechanism	IoE, MoE	1 Year	2022	500000
725	Neeta Sehgal	Assessing the variation in macro	IoE, MoE	1 Year	2022	500000
726	Dr. Narender	Spectrin based regulation of wool	IoE, MoE	1 Year	2022	500000
727	Amod Kumar	Assessment of genotoxic potenti	IoE, MoE	1 Year	2022	500000

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728	Ashish Kumar Singh	Development of immunodiagnos	10e, MoE	DELHI UNIVERSITY	1 Year	2022	500000
729	Dr. Kavita	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
730	Dr. Pooja Devi	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
731	Dr. Ashutosh Mishra	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
732	Dr. Ashutosh Acharya	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
733	Dr. Sneh Yadav	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
734	Dr. Praveen	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
735	Dr. Diksha Munjal	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
736	Dr. Sushmitha P. Mallaya	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
737	Dr. Shaibal Satyarthi	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
738	Dr. Ajay Kumar Sharma	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
739	Dr. Aklavya Anand	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
740	Dr. Sumit Ahuja	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
741	Dr. Shachi Singh	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
742	Dr. Sukanya Singha	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
743	Dr. Amrinder Kumar Ajit	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
744	Dr. Sarvesh	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
745	Dr. Ashish Kumar	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
746	Dr. Ritesh Kumar Mishra	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
747	Dr. Varun Dawar	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
748	Dr. Pankaj Chaudhary	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
749	Dr. Ruchita Chakraborty	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
750	Dr. Alka Bharti	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
751	Dr. Vikesh Ram	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
752	Dr. Shankar Singh Yadav	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
753	Dr. Piyush Kumar	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
754	Ms. Sanjivini Raina	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
755	Dr. Amrendra Kumar	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
756	Ms. Isha Wadhwa	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
757	Ms. Kishlay Soni	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
758	Ms. Swati Solanki	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
759	Ms. Archana Vashishtha	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
760	Ms. Jupi Gogoi	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
761	Mr. Shourie Anand Singh	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
762	Mr. Mizum Nyodu	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
763	Mr. Irwin Lalnuanpuji Hnamte	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
764	Dr. Kavita	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
765	Ms. Sneh Yadav	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
766	Dr. Ashwini Siwal	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
767	Dr. Narender Nagarwal	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
768	Dr. Rohit Moonka	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
769	Dr. Silky Mukerjee	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
770	Mr. Vikas Kumar	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
771	Mr. Anil Sain	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000
772	Dr. Rahul Kumar	SEED MONEY GRANT		DELHI UNIVERSITY	1 year	2018	150000

*Mukherjee*

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*V. M.*  
 अर्थशास्त्र अधिकारी (विन शाखा-IV)  
 Section Office, (Finance-IV)  
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 University of Delhi  
 दिल्ली-110007 / Delhi-110007


773	Dr. Amrithnath S.B	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
774	Dr. Akash Anand	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
775	Dr. Parkshet Sirohi	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
776	Dr. Bhupesh Rathore	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
777	Dr. Pramod Tiwari	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
778	Dr. Naseema P.K	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
779	Dr. Shiva Priyamvada	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
780	Dr. Saurabh Rana	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
781	Dr. Nitesh Saraswat	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
782	Dr. Balaji Naika B.G	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
783	Dr. Ajay Sonawane	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
784	Dr. Belu Gupta	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
785	Dr./Mr./Ms. Namrata Gupta	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
786	Dr./Mr./Ms. Shikha Sharma	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
787	Dr./Mr./Ms. Neelam Tyagi	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
788	Dr./Mr./Ms. Jai Prakash Meena	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
789	Dr./Mr./Ms. Harleen Kaur	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
790	Dr./Mr./Ms. Neetu	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
791	Dr./Mr./Ms. Anita Yadav	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
792	Dr./Mr./Ms. Akash Deep Nagal	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
793	Dr./Mr./Ms. Vandana Mahabwar	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
794	Dr./Mr./Ms. Cholaraia M.	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
795	Dr./Mr./Ms. Arti Aneja	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
796	Dr./Mr./Ms. Narender K. Bishnoi	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
797	Dr./Mr./Ms. Atrna Yadav	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
798	Dr./Mr./Ms. Neha	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
799	Dr./Mr./Ms. Basuki Nath Dubey	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
800	Dr./Mr./Ms. C.K Negi Bisht	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
801	Dr./Mr./Ms. Krishna Murari Yadav	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
802	Dr./Mr./Ms. Priti Rana	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
803	Dr./Mr./Ms. Amit K. Sinha	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
804	Dr./Mr./Ms. Pushkar Anand	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
805	Dr./Mr./Ms. Anju Sinha	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
806	Dr./Mr./Ms. Megh Raj	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
807	Dr./Mr./Ms. Vijay Kr. Himanshu	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
808	Dr./Mr./Ms. Gurpreet Singh	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
809	Dr./Mr./Ms. Monika Chaudhary	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
810	Dr./Mr./Ms. Naresh Mahipal	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000

*M.W.*

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811	Dr./Mr./Ms. Kailash Kumar Kurmi	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
812	Dr./Mr./Ms. Pinkal Rajubhai Chaudhari	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
813	Dr./Mr./Ms. Sunil Kumar	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
814	Dr./Mr./Ms. Seema Singh	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
815	Dr./Mr./Ms. Suman Yadav	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
816	Dr./Mr./Ms. Ramakrishna Das	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
817	Dr./Mr./Ms. Nidhi Minz	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
818	Dr./Mr./Ms. Mercy K. Khaute	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
819	Dr./Mr./Ms. Archana Mishra	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
820	Dr./Mr./Ms. Daya Devi	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2018	150000
821	Dr./Mr./Ms. Santosh Kumar Upadhyay	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
822	Dr./Mr./Ms. Moatoshi AO	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
823	Dr./Mr./Ms. Shilpi	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
824	Dr./Mr./Ms. Ravindra Kumar	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
825	Dr./Mr./Ms. Mehpara	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
826	Dr./Mr./Ms. Rubina Grewal Nagra	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
827	Dr./Mr./Ms. Ezekial Jarain	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
828	Dr./Mr./Ms. Kshitij K Singh	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
829	Dr./Mr./Ms. Sujit K	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
830	Dr./Mr./Ms. Kailash Jeenger	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
831	Dr./Mr./Ms. Pankaj Choudhary	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
832	Dr./Mr./Ms. Haris Jamil	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
833	Dr./Mr./Ms. Anumeha Mishra,	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
834	Dr./Mr./Ms. Apanjot Kaur	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
835	Dr./Mr./Ms. Namita Vashishtha,	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
836	Dr./Mr./Ms. Shivika Choudhary	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
837	Dr./Mr./Ms. Upendra Nath	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
838	Dr./Mr./Ms. Vijay Viveknanda Panicker	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
839	Dr./Mr./Ms. Shakti Kumar Agrawal	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
840	Dr./Mr./Ms. Stanzin Chostak	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
841	Dr./Mr./Ms. Anjay Kumar	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
842	Dr. Kalpana Sharma	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
843	Dr. Shikha Kamboj	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
844	Dr. P R Thulasidhass	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
845	Dr. P Kalidas	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
846	Dr. Apeksha Kumari	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
847	Dr. Surender Mehra	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000


  
 Officer on Special Duties,  
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848	Dr. Meena Kumari	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
849	Dr. Shivani Verma	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	150000
850	Dr. Alok Kumar Rai	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2019	400000
851	Dr. Dau Dayal	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	250000
852	Dr. Vikas Kumar	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
853	Dr. Yogendra Meena	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
854	Dr. Kuldeep Singh	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
855	Dr. Bharti	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
856	Dr. Ankit Rajpal	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
857	Dr. Saurabh ji	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
858	Dr. Monica Kumar	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
859	Dr. Meenakshi	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
860	Dr. Ajit Kumar	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
861	Dr. Abhineet Kumar Srivastava	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
862	Dr. Suniti Yadav	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	250000
863	Dr. Meenakshi	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	250000
864	Dr. Sanjay Kumar	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	250000
865	Dr. Kalyan Yakkala	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	250000
866	Dr. Bharath	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	250000
867	Dr. Alok Kumar	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	250000
868	Dr. Atinderpal Singh	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	250000
869	Dr. Ashwini Kumar	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	250000
870	Dr. Swati Saini	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
871	Dr. Reetika Garg	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
872	Dr. Manish Kumar	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
873	Dr. Rohit Parasar	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
874	Dr. Vishruti Gupta	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
875	Dr. Sandip Dutta	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
876	Dr. Varun Kumar	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
877	Dr. Dharmveer	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
878	Dr. Anish Gupta	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
879	Dr. Dewesh Birwal	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
880	Dr. Satyendra Kumar Gupta	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
881	Dr. Saqib Abdullah	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	250000
882	Dr. Rahul Dixit	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	250000
883	Dr. Anindita Dey	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	250000
884	Dr. Rupam Ghosh	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	250000
885	Dr. Naresh Rana	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
886	Dr. Pushpanjali Jha	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
887	Dr. Veda Yumnam	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
888	Dr. Reena Kasana	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
889	Dr. Sourav Sarkar	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	150000
890	Dr. Soumendu Sarkar	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2021	250000
891	Dr. Vijay K. Verma	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2022	250000
892	Dr. Shalender Kumar Verma	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2022	250000

  
 Officer in Special Duties  
 भारत सरकार के अतिरिक्त  
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 प्रशिक्षण संस्थान  
 University Of Delhi  
 Dr. Pooja Chatterjee  
 Delhi-110007  
 Section Officer, Finance  
 University of Delhi  
 Delhi-110007 / Delhi-110007  
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893	Dr. Pau Blak Sang	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
894	Dr. Yogesh Pratap	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
895	Dr. Vikram Kumar	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
896	Dr. Vanika Gupta	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
897	Dr. Narender	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
898	Dr. Ashish Kumar Singh	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
899	Dr. Mamta Tripathi	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
900	Dr. Shashank kumar Maurya	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
901	Dr. Amod Kumar	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
902	Dr. Kamlesh Kumari	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
903	Dr. Swati Singh	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
904	Dr. Annamya Bandopadhyaya	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
905	Dr. Ranju Bala	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
906	Dr. N Susheel Kumar	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
907	Dr. V.M Subramanya Sharma	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
908	Dr. Sakshi Bharata	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
909	Dr. P Phani Krishna	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
910	Dr. P Rhaan Krishna Puri	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
911	Dr. Kamakhiya Narain Tiwari	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
912	Dr. Nirja Sharma	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
913	Dr. Susmita	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
914	Dr. Armit Kumar Singh	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
915	Dr. Kamal Kumar	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
916	Dr. Hemlata Agnihotri	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
917	Dr. Shruti Kasana	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
918	Dr. Yamini Agrawal	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
919	Dr. Vibhuti Singh	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
920	Dr. Mrigendra Singh Kushwaha	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
921	Dr. Sumit Nagpal	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
922	Dr. Sumit Kaur	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
923	Dr. Gurjeet Kaur	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	250000
924	Dr. Jagvinder Singh	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
925	Dr. Surpreet Kaur	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
926	Dr. Manisha	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
927	Dr. Jagdish Raj Saini	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
928	Dr. Purushottam Kumar Arya	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
929	Dr. Rajdeep Singh	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
930	Dr. Kiran Bala	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
931	Dr. Rohit Kumar Shrivastava	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
932	Dr. Vibhuti Vasisth	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
933	Dr. Smita Agarwal	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2022	150000
934	Dr. Megha	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2023	150000
935	Dr. Binit Kumar Sinha	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2023	150000
936	Dr. Abhishek Choudhary	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2023	150000
937	Dr. Avantika Singh	SEED MONEY GRANT ✓	DELHI UNIVERSITY	1 year	2023	150000


  
 Officer on Special Duties  
 Faculty Office of Eminence  
 Institution of Eminence  
 University of Delhi  
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 Section Officer (Finance-IV)  
 Faculty Development  
 University of Delhi  
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938	Dr. Miranda Das	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
939	Dr. Deepika Singh	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
940	Dr. Garima Das	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
941	Dr. Mithila Bagai	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
942	Dr. Sumit Kumar	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
943	Dr. Robert Mizo	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
944	Dr. Radha Kumari	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
945	Dr. Surrae Soren	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
946	Dr. Ajay Kumar	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
947	Dr. Gopal Krishan	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
948	Dr. Smriti Tripathi	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
949	Dr. Nabindra Nath Das	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
950	Dr. Hari Kishan Goswami	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
951	Dr. Vineet Goswami	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
952	Dr. Manish Kumar Verma	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
953	Dr. Vivek Kumar	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
954	Dr. Nirral Kumar	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
955	Dr. Bindu M.V	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
956	Dr. Rindana Rahasya	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
957	Dr. Deepak Prakash Dabhade	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
958	Dr. Nupurima Yadav	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
959	Dr. Devi Dayal Gautam	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
960	Dr. Atmoja Bose	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
961	Dr. Shraddha Pal	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
962	Ms. Anju Rani	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
963	Dr. Suman Beniwal	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
964	Dr. Girish Munjal	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
965	Dr. Shitanshu Bharti	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
966	Dr. Kirti Singh	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
967	Dr. Sumita Sanku	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
968	Dr. Manish Kumar	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
969	Dr. Chhavi Sharma	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
970	Dr. Charu Sawhney	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
971	Dr. Simarpreet Kaur	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
972	Dr. Sahaj Wadhwa	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
973	Dr. Pratibha Maurya	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
974	Dr. Swati Kumari	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
975	Dr. Namita Jain	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
976	Dr. Mukhtar Ahmed	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
977	Dr. Zayur Rahman	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
978	Dr. Koiremba Ningthoujam Singh	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
979	Dr. Narmada Poojari	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
980	Dr. Abhishhek Upadhyay	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
981	Dr. Subhash Meena	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
982	Dr. Priyanka Tiwari	✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000

Office of Special Duties  
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983	Dr. Shalini ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
984	Dr. Priyanka Anjan Rao ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
985	Dr. Gopal Chandra Mahakud ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
986	Dr. Shailja Rana ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
987	Dr. Surabhi Rana ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
988	Dr. Akhailu Rimai ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
989	Dr. Simpy Sinha ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
990	Dr. Rahul Khari ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
991	Dr. Anshu Shekhara ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
992	Dr. Anita Saini ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
993	Dr. Ritesh Kumar Jaiswal ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
994	Dr. Saurabh Singh ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
995	Dr. Aanchal ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
996	Dr. Priyanka Singh Rao ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
997	Dr. L. Sardine Varay ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	250000
998	Dr. Manish Karmwar ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	250000
999	Dr. Manish Kumar ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
1000	Dr. Sanjeevani Sehgal ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
1001	Dr. Apra Sinha ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
1002	Dr. Sonal Thukral ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
1003	Dr. Durga Rao Pedada ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	150000
1004	Dr. Abigali Lalnung ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	250000
1005	Dr. D.V. Prasad ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	250000
1006	Dr. Ayushi Paliwal ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	250000
1007	Dr. Yana Bagbi ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	250000
1008	Dr. Krishnakanta Mondal ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	250000
1009	Dr. Amol Singh ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	250000
1010	Dr. Mangilal Choudhary ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	250000
1011	Dr. Archana Mishra ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	250000
1012	Dr. Rakesh Kumar Mishra ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	250000
1013	Dr. Kamna Srivastava ✓	SEED MONEY GRANT	DELHI UNIVERSITY	1 year	2023	250000
1014	Mridula Gupta	Device simulation of thermal management of high power ganhermt	DRDO	2.5 Years	2019	2302200
1015	Surekha K Agarwal	Whole Genome and transcriptome charges as a consequence of allo and auro polypoidy in vigna	DBT NER-BPMC	3 Years	2018	1991992
1016	Priyanka Deveshwar	Investigation of roles of a hap2 transcription factor in relations to seed traits in rice.	DBT	3 Years	2019	5433552

  
 Officer on Special Duties  
 प्रो. एन. ए. शर्मा  
 Institution of Eminence  
 University of Delhi  
 Delhi-110007  
 Phone-110007  
 Email-110007

Section Officer (Finance-IV)  
 Section Office (Finance-IV)  
 University of Delhi  
 Delhi-110007  
 Phone-110007  
 Email-110007

1017	Sanjeev Singh	"Samarth" An open Source, Open Standard enabled Robust, Secure, Scalable and Evolutionary Process Automation Engine for Universities and Higher Education Institutions"	DHE(Tel-Section HRD SAMARTH)	5 Years	2019	638400000
1018	Subendhu Ghosh	DBT"Structure-Function Studies on a membrane protein from Chikungunya Virus (CHIKU)	DBT	3 Years	2019	3412400
1019	G K Pandey	SERB" Details Expression analysis of ClPK9 and identification of upstream regulatory sequences responsive to potassium deficiency in Arabidopsis."	SERB	3 Years	2019	3787696
1020	Y P Khasa	SERB -Genome mining of Pichia Pastoris for the Development of Yeast cell surface display technology using its native cell wall anchoring proteins: bioprocess optimization and its. biotechnological applications."	SERB	3 Years	2019	3958660
1021	G K Pandey	CSIR" Functional Characterization of ATPUB2 (Plant U- Box/Armadillo) under Oxidative Stress Conditions in Arabidopsis Thaliana	CSIR	3 Years	2019	2300000
1022	Garima Khare	SERB" Targeting dormant Mycobacterium tuberculosis in Bone Marrow Marrow Mesenchymal Stem Cell by Inhibiting ABCG2 efflux Pumps"	SERB	3.5 Years	2019	4763000



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1023	Saurabh Raghuvanshi	Mainstreaming rice landraces diversity in varietal development through genome-wide association studies: a model for large scale utilization of gene bank collections of rice	DBT	5 Years	2020	603004000
1024	Sanjay Kapoor	Development of a Cell-line Based Starch Bio-Factory System by Manipulating Components of Starch Regulatory and Biosynthetic Machinery in Tobacco By -2 Cell	SERB	5 Years	2020	5299888
1025	Saurabh Raghuvanshi	Predictive Detection of Osteoporotic factors in Indian population based on Artificial Intelligence Implications"	DBT	2.5 Years	2020	1222560
1026	G K Pandey	Utilization of Halophyte specific genes for improving abiotic stress tolerance in crop plants	DAE BRNS	3 Years	2020	3368850
1027	Sachi Srivastava	Quantum Dynamical Semigroups and Perturbations	Serb Matric	3 Years	2020	660000
1028	Sachi Srivastava	Asymptotics of solutions of linear and non linear delay differential equations	SERB	3 Years	2020	3178406
1029	Armita Gupta	Therapeutic Antibodies for COVID-19 for strategic funding for Covid-19 Consortium under National Biopharma Mission	DBT BIRAC	1.5 Years	2020	107050000
1030	Yamini Gupta	Shastri Indo Canadian Institute SICI Covid 19 and issues of urban sustainability in india and canada	Shastri Indro	Running		Running
1031	Das Gupta	Development of resistance against viruses	BIRAC	1.5 Years	2021	3000000

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1032	Alo Nag	Unverstanding the mechanism of HBX Mediated manipulation of FoxM1 in Hepatocellular Carcinoma	SERB	3 Years	2021	6284080
1033	Simran Bhullar	Understandi RNA	DBT	5 Years	2020	11360000
1034	Sachi Srivastava	DST SERB VAIRA FACULTY	DST	1 Year	2021	1610000
1035	D P Sarkar	Utilization of Sendai Virus-derived proteoliposomes to deliver the UGT1A1 Gene by editing with CRISPR/Cas9 in rat hepatocytes	ICMR	1 Year	2021	1380000
1036	Vijay Kumar Verma	Characterization of Membrane/Secretory Proteins in Helicobacter pylori: Mystery of Bacterial Persistent Infection (An Interphase of Host- Pathogen Interaction)	DST Inspire	5 Years	2022	2062226
1037	Amita Gupta	Understanding the Role of Ser/Thr Protein Kinases in the regulation of Toxin-Antitoxin IOCI In Mycobacterium Tuberculosis"	DBT	3 Years	2021	6468360
1038	Prachi Nangpal	Dual prespective proteomics profiling of human macrophages infected with M. tuberculosis to investigate the role of Vfrs, a trascriptional regulator of M.tuberculosis in modulating the host responses	ICMR	3 Years	2023	5040000
1039	Indranil DasGupta	Senior Scientist position	INSA	3 Years	2023	1380000
1040	HOD PMB	HOD FIST	DST FIST	5 Years	2019	99100000
1041	Indranil DasGupta	Development.....interference	DBT	13 Years	2008	4234000
1042	B K Thelma	COE .....Medicine II	DBT	5 Years	2015	57152000




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1043	Suman Kundu	Centre of Excellence in Genome Sciences and Predictive Medicine phase II systems biology of complex diseases : From Genetic findings to led molecular development for rheumatoid arthritis.	DBT	6 Years	2015	6041342
1044	Akhillesh k Tyagi	Functional Characterization of genetic and epigenetic regulatory networks involved in the reproductive development in rice (Sub)	DBT	6 Years	2015	18282920
1045	Arun K Sharma	Genome Engineering of Tomato & sub entitled Regulation of Ripening in tomato by genetic manipulation of epigenome	DBT	5 Years	2016	91740000
1046	Kaustuv Datta	Elucidating the Control exercised on mitochondrial activity by YDR336W(MRX8) A nuclear-encoded GT Pase	DBT	3 Years	2017	3279150
1047	Suman Kundu	Screening lead molecules identified by structurebased rational drug design methods against cytochrome b5 reductase 3 and doapamine beta hydroxylase in spontaneously hypertensive rat models for antihypertensive effects	DBT	3 Years	2017	2560400
1048	Alo Nag	Identification Design and characterization of peptides to disrupt Hada3-e6 interaction for hpv induced cervical cancer therapy	DBT	3.5 Years	2017	6566427
1049	Surekha K Agarwal	Unravelling the interactome of tetraspanin protein a novel regulator of abiotic stress tolerance in rice	DST	3 Years	2018	3740000


  
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1050	Suman Kundu	Development of Hemoglobin based artificial oxygen carrier engineering recombinant and packaged hemoglobin." File No. DG/TM/81/48222/SRB-317/SN100	DRDO	3 Years	2018	660000
1051	Anil Grover	Identification of Super donors and alleles for spikelet fertility and low chalkiness under thermal stress in rice	NAIP-ICAR	3 Years	2018	16074680
1052	Paramjit Khurana	Genomic Resources for mulberry indian mulberry Nuclear Genome Sequencing	DBT	3 Years	2018	8548112
1053	Paramjit Khurana	Discovery and Validation of growth and abiotic stress related gene in mulberry	DBT	3 Years	2018	4161000
1054	V K Kaul	Indian's Role in Indian Ocean Region stimulating growth and strengthening strategic interests	DST	2 Years	2019	1500000
1055	Prof. Sanjay Jain	Pre-evolutionary processes in au	CEPRRA (Indo-French)	3 Years	2018	1773000
1056	Prof. Sanjay Jain	Centre of Excellence in Genome	DBT	5 Years	2015	3285000
1057	Prof. B. C. Choudhary, Prof. D.C. Ch	Indian Institutions-Fermilab Colla	DST	5 Years	2019	28071000
1058	Dr. D.N. Gupta	Electron and ion acceleration fro	DST-DAAD	5 Years	2015	964000
1059	Dr. D.N. Gupta	Tunable radiation source from la	DST & Russian Foundation of	5 Years	2015	1598000
1060	Dr. D.N. Gupta	Compact "Table-top" powerful t	DST & Russian Foundation of	2 Years	2020	2500000
1061	Prof. Debajyoti Choudhury	Probing New Physics Interactions	SERB	3 Years	2019	7500000
1062	Prof. Vinay Gupta	Fabrication of Lamb Wave Device	ER & IPR	5 Years	2019	42803700
1063	Prof. Vinay Gupta	Optimization of TiOx film and pal	DRDO	11 Years	2018	2219000
1064	Prof. S. Annapoori	Magneto-Optic and Plasmonic R	DRDO	3 Year	2017	6740742
1065	Prof. H.P. Singh	Galactic & Extragalactic Arch	CIR	3 Year	2019	1600000
1066	Prof. H.P. Singh	Indo-US Joint Networked Center	DST (Indo-US joint network)	2 Years	2018	4600000
1067	Prof. Vinay Gupta	Feasibility study for fabrication o	DRDO	2 Years	2017	942000
1068	Prof. T. R. Seshadri	Magnetic Fields as Probes for Ast	DRDO	2 Years	2017	2500000
1069	Prof. Binay Kumar	Fabrication and characterization	DRDO	3 Years	2017	7200000
1070	Prof. Nivedita Deo	Functional Domains and Site Cor	DRDO	3 Years	2016	2384000
1071	Prof. Amarjeet Kaur	Low Cost Energy Saving Electroch	DRDO	3 Years	2017	3950000
1072	Prof. Amita Chandra	Polymer composites for energy d	DRDO	3 Years	2017	4541623
1073	Prof. Samit K Mandal	Multi-nucleon transfer reaction d	DRDO	3 Years	2019	4174557
1074	Prof. Samit K Mandal	Investigation of few-nucleons tra	DRDO	4 Years	2015	603000
1075	Prof. S.A. Hasmi	Development of Flexible-Solid-St	DRDO	3 Years	2017	5795002
1076	Dr. Awadhesh Parsad	Understanding the perpetual poi	DRDO	3 Years	2017	2300000
1077	Dr Suresh Kumar	Search for large Octupole collect	DRDO	3 Years	2019	700000

  
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1124	Alok Chandra Bharti	STAT3-HPV-Infection	ICMR	3 Years	2022	16394880
1125	Rupam Kapoor	Deciphering.....India	SERB	3 Years	2020	3633696
1126	K:N Sarasthy	Genetic.....Haryana	DST	3 Years	2020	478760
1127	Sunil K Sharma	partially...approach	DBT-BRICS	2 Years	2020	3752000
1128	Pankaj Srivastava	quaternary...himalaya	DST	3 Years	2020	2541164
1129	Pankaj Kumar	Joint...countries	DST-BRICS	3 Years	2020	3362929
1130	Rupam Kapoor	database...community	NMHS	3 Years	2020	5646240
1131	shyama rath	Generation...technologies	DST-SERB	3 Years	2021	4246000
1132	Dinabandhu Sahoo	Seaweeds.....Generation	DST	3 Years	2021	18892000
1133	Ramesh Chandra	Electrochemical...Sepsis	DBT	1 Year	2021	3295405
1134	Rina Chakrabarti	Evaluation...fishes	DBT	3 Years	2021	6628680
1135	S Uma	A Systematic...Oxyanion	DBT	2 Years	2021	6472032
1136	Rupam Kapoor	Deciphering...carthami	DBT	5 Years	2021	7349520
1137	Alok Kumar Rai	A Step.... Batteries	DST-SERB	3 Years	2021	5459696
1138	Anindita Dey	Constraining...India	SERB	2 Years	2021	2546000
1139	Vikas Kumar	Hybrid...System	SERB	4 Years	2021	2745110
1140	J S Purohit	evaluation...fertility	ICMR	3 Years	2021	5244160
1141	Rita Singh	polycystic...health	ICMR	3 Years	2021	8312858
1142	Ashutosh Mishra	examining...NCT Of Delhi	MOWACD	1 Year	2021	2018100
1143	Ashutosh Mishra	traditional...Jharkhand	MoTA	3 Years	2021	3141500
1144	P D Sahare	development...technique	DRDO	2 Years	2021	4687078
1145	Rajamani Nagarajan	Designing...Inorganics	DST	3 Years	2022	6952032
1146	Chirashree Ghosh	Raising...E-Resilience	DST	3 Years	2022	2923650
1147	Suresh Kumar	Investigation...Isomers	SERB	3 Years	2022	2764696
1148	sunil kr. Sharma	nanocarrier..covid19	DST-SERB	1.5 Years	2022	3802656
1149	Sagid Abdula	The petrological...range	DST-SERB	3 Years	2022	3025000
1150	Parbati Biswas	Role...Proteins	DST-SERB	3 Years	2022	3314696
1151	Bharti	Artificial.....Disorder	DST-SERB	2 Years	2022	3275221
1152	Monika Singhania	gov cases ....india	Meity	3.5 Years	2022	4410000
1153	K N Saraswathy	a study....delhi and NCR	ICMR	3 Years	2022	9804000
1154	D N gupta	exploring...frontier	DST-SERB	3 Years	2023	2533696
1155	Shalender Kumar Verma	"Development.....Agriculture"	DST-SERB	3 years	2023	3688696
1156	Kirti Ranjan	Indian....upgradation	DST	4 years	2023	150580000
1157	B C choudhary	Indian....upgradation	DST	4 Years	2023	34600000
1158	Alok Kumar Rai	Biogeochemical ----Rjasthan	SERB	3 Years	2023	4456208
1159	Priyanka singh rao	characterizing...himalaya	SERB	3 Years	2023	4799696
1160	Narendra	role...elegans	SERB	1 Year	2023	4438196
1161	Akhilesh kr verma	Mechanistic.....Monitoring	SERB	3 Years	2023	5948080
1162	Chirashree Ghosh	Spreading....Ecosystem	DST	2 Years	2023	3694900
1163	Ashwini kumar ROY	A multionics....model	ICMR	3 Years	2023	3968360
1164	K N Saraswathy	folate....study	ICMR	3 Years	2023	9439546
1165	Anju Shrivastava	Understanding....Syndrome	ICMR	3 Years	2023	12740624
1166	S. K. Awasthi	New Trioxane.....studies	DST	4 years	2017	2749780
1167	Arjun jagannath	Exploiting.....Traits	DBT	5 Years	2020	37829960
1168	Rupam Kapoor	Deciphering...safflower	DST	5 Years	2021	7349520
1169	N.C Pant	Age....Himalayas	MOES	3 Years	2019	5906320

  
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P. Check double entries

1216	DR.K.N.SARASWATHY	Infertility and its.....	NCW	2 Years	2019	1291500
1217	DR.S.K.CHAMOU	LIFETIME.....REGION	IUAC-UGC	3.5 Years	2018	211492
1218	DR.MONICA SIGHANIA	"Economic-Social...Developing C	ICSSR	2 Years	2019	1200000
1219	PROF.A.RAGHU	Classroom Assessment..... ass	CENTRAL UNIVERSITY OF GUJARAT	0.5 Year	2019	150000
1220	DR.SUNIL BABU C.T	Land.....Mappilas	ICSSR	2 Years	2020	400000
1221	PROF.B.BISWAL	DESIGN INNOVATION PROJECT	MHRD	12 Years	2014	13882628
1222	DR.SUMALAY ROY	DEPTH.....INTERFACES	IUAC-UGC	3 Years	2020	45000
1223	DR.S.K.CHAMOU	LIFETIME.....REGION	IUAC-UGC	3.5 Years	2018	354290
1224	PROF.VEENA KUKRELA	Democratization.....South A	ICSSR	2 Years	2016	120000
1225	DR.ASHUTOSH MISHRA	Effectives.....Companies	Ministry of Law	2 Years	2017	480000
1226	DR.HEMANT KUMAR	Finte.....Projective Spaces	SERB	3 Years	2021	200000
1227	DR.K.GOPALAIH	Development.....Strategies	SIR	2 Years	2018	545465
1228	DR.RAKESH KUMAR	Design, Synthesis and.....inhib	SIR	3 Years	2019	173656
1229	DR.SUNITA SINGH	The Impact of .....Spel	ICSSR	2 Years	2019	270000
1230	DR.MONICA SINGHANIA	APPLICABILITY.....COUNTRIES	ICSSR	2 Years	2019	216641
1231	DR.SUNITA SINGH	ROLE.....INDIA	ICSSR	2 Years	2021	160000
1232	Dr. Sandeep Kaur	DESIGN .....reduction	SIR	3 Years	2019	1600000
1233	Prof Ramesh Chandra	Biological.....Parasites	DST-DAAD	2 Years	2021	525000
1234	Dr. Amit Kr. Bardhan	Fixed.....Destination	SERB	3 Years	2022	220000
1235	Dr. Yukti Sharma	Creativity.....Informing poli	ICSSR	2 Years	2019	160000
1236	Dr. S. Murugavel	Singular.....solids	UGC-DAE	2 Years	2022	45000
1237	Dr.A.Malathi	"Base Line survey.....Thermal P	SEWA-THDC	3 months	2021	311256
1238	Prof. B.W.Pandey	"Hi Flo-DAT ..Indian Hamalayan"	UGC-Ukeri	2 Years	2018	747353
1239	Dr. Swati Choudhary	Physicochemical.....APOEG	SERB	3 Years	2019	335000
1240	Dr. Ashwaini Siwal	Legal.....perspective	WBNJUS	0.5 Year	2022	1000000
1241	Dr. Rajesh	Barrier.....sexworkers	DSACS	3 months	2022	96000
1242	Dr. Utkarsh Jain	Development.....ACH	SERB	3 Years	2023	335000
1243	Prof. Niranjan Kumar	Swayam engineering course	Ministry of Education	1 Year	2023	1890500
1244.	Dr. Archana Gupta	"Ecofriendly.....Azaphenothia zines"	DST	3 Years	2019	33730416
1245	Dr. Ram Singh	Public.....public Goods	SERB	3 Years	2020	660000
1246	Dr. Hemant Kumar	"Finte.....Projective Spaces"	DST	3 Years	2018	1827870
1247	DR. MEENAL DHALL	e-PG Pathshala	UGC	5 Years	2014	11200000
1248	DR. TANMOY BHATTACHAYA	A microcomparative.....variation	UGC	3 Years	2015	7387789
1249	DR. SUMALAY ROY	Magneto.....studies	UGC-DAE CSR	3 Years	2022	45000
1250	DR. SUNIL K. SHARMA	UGC BSR Mid Carrier Award	UGC	3 Years	2021	1000000
1251	DR.D.S.RAWAT	UGC BSR Mid Carrier Award	UGC	3 Years	2021	1000000
1252	PROF.S.K.MANDAL	Investigation---barrier	IUAC-UGC	3 Years	2015	200000
1253	Prpf. P.C.Joshi/Chakraverti Mahaj	An Assessment.....Jammu	ICSSR	2 Years	2021	1450000
1254	Sanjai Bhatt	Enhancing.....Chhattishgarh	ICSSR	2 Years	2017	800000
1255	Dr. Balram Shukla	Indo-Iranian.....Glossary	ICSSR	2 Years	2019	700000
1256	Prof. Yarindegam Awungeshi	The Impoortance.....China F	ICSSR	2 Years	2020	1600000
1257	Dr. Gyanender Kumar	Rashtriya Shiksha.....Adhyaya	ICSSR	1 Year	2022	380000
1258	Dr. Pankaj Kumar	Evolving .....District	ICSSR	2 Years	2022	750000
1259	Dr. Netrananda Sahu	Impact.....Inaid	ICSSR	2 Years	2022	900000

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Chakraborty

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