

3.2.3 Extramural funding for Research (Grants sponsored by the Government and Non-Government sources such as industry, corporate houses, international bodies for research projects) endowments, Chairs in the University during the last five years (INR in Lakhs)

Sr. No	Title of the Project	Name of Principal Investigator	Name of the Funding Agency	Type of funding agency(Government/Non-Government/International)	Department	Year of Award	Funds Received during the year (INR)	Duration(in Months)	Uploaded MoU	E-copies of sanction/award letter
1	Cloning and expression of Rna14-Pcf11-Clp1 complex for biophysical studies.	Dr. Ravi Pratap Barnwal	DST/SERB-ECRA	Government	Department of Biophysics		709260	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b82ae084e60.06782279.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b82ae07a4a7.54009790.pdf
2	Biocompatible metallosomes: fabrication, characterization and their interactional behavior with biomolecules	Dr. Gurpreet Kaur	UGC-DAE CSR	Government	Department of Chemistry	2022	243240	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fe3a6e30bb27.83966353.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fe3a6e30a3e2.07867032.pdf
3	Synergistic Training Program Utilizing the Scientific & Technological Infrastructure (STUTI) Training Program under SAIF	The Coordinator, SAIF	DST	Government	University Centre of Instrumentation and Micro-Electronics	2022	18035600	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675158328-63d8e338e962f8.76192761.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675158328-63d8e338e8b444.18412542.pdf
4	MoO3-WO3 nanocomposites for dye removal and charge storage applications	Dr. Rajesh Kumar	SERB	Government	Department of Physics	2022	2573800	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675148428-63d8bc8c2b2e75.48040873.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675148428-63d8bc8c2b12b0.68589810.pdf
5	To study the crosstalk between long non-coding RNAs and MYB transcription factors for enhancement of drought tolerance in Brassica sp.	Dr. Kashmir Singh	SERB	Government	Department of Biotechnology	2022	2556500	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675055302-63d750c676b289.16693238.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675055302-63d750c6768612.45362681.pdf
6	Nanodelivery and evaluation of adjuvant effect of synthetic TLR4 and TLR7 agonists combination in chicken	Dr. Sarvanan Ramakrishnan	SERB	Government	Department of Chemistry	2022	420500	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673345354-63bd394ac294b2.63636194.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673345354-63bd394ac27cc2.91192937.pdf
7	Skill Gap Analysis	Prof. Monika Aggarwal	Punjab Government	Government	University Institute of Applied Management Sciences	2022	5367600	8	https://iqac.puchd.ac.in/naac-docs/c3/projects/1669359289-638066b9e880e3.00841057.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1669359289-638066b9e87346.89672347.pdf
8	Financial Assistance for Research and Innovation Activities	Professor O.P.Katare	IPCA Foundation	Non-Government	University Institute of Pharmaceutical Sciences	2022	704000	12		https://iqac.puchd.ac.in/naac-docs/c3/projects/1661154206-6303339e101646.16364784.pdf
9	STUDY OF TECHNOLOGY TRANSFER CENTRES TO INCREASE COMMERCIALIZATION OF TNNOVATION	Prof. Kashmir Singh	United Nations Industrial Development Organization (UNIDO), UN-India.	International	Centre for Policy Research	2022	2843699	6		https://iqac.puchd.ac.in/naac-docs/c3/projects/1666941544-635b8268466135.35287889.pdf
10	Development of peptide based Infection imaging agents	Dr. Rohit Kumar Sharma	Department of Atomic Energy (DAE) Board of Research in Nuclear Sciences (BRNS)	Government	Department of Chemistry	2022	1362534	36		
11	Fabrication of ultrasensitive smart kit for detection of toxic lead traces in water, food and soil samples	Dr. Rohit Kumar Sharma	Rusa	Government	Department of Chemistry	2022	500000	24		

12	Novel and Pliable Anthraquinone Derivatives for Chemosensing Applications	Dr. Navneet Kaur	CSIR	Government	Department of Chemistry	2021	1000000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62f37a70c74726.58653870.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62f37a70c72f26.99652179.pdf
13	XDR (Replacement)	Prof. G.R. Chaudhary	DST, New Delhi	Government	University Centre of Instrumentation and Micro-Electronics	2021	1500000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ed11b2265cf0.12591604.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ed11b22627e9.48140973.pdf
14	A comparative clinical trial comparing three maintenance doses of dexmedetomidine for intravenous sedation in third molar extraction surgery	Dr Hemant Batra	DST, UT Chandigarh	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2021	125000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/62e37303158290.31014352.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62e37303157792.99804703.pdf
15	UNESCO &P&G - #KeepGirlsInSchool project	Prof. Pampa Mukherjee	UNESCO Office in New Delhi 1, San Martin Marg, Chanakya Puri NEW DELHI	Government	Department of Political Science	2021	109500	5	https://iqac.puchd.ac.in/naac-docs/c3/projects/62e2330ac3d537.50277006.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62e2330ac3b498.87304897.pdf
16	Digital Challenges in Learning and Experience of children in children	Prof. Pampa Mukherjee	Chandigarh Commission for Protection of Child Rights	Government	Department of Political Science	2021	0	3	https://iqac.puchd.ac.in/naac-docs/c3/projects/62e10f05ea3ec5.28841557.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62e10f05ea2d77.05019356.pdf
17	Access and Appropriation of the Commons: A Study of Village Commons in Punjab and Telengana	Dr Gummadi Sridevi	ICSSR	Government	Department of Political Science	2021	0	25	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d635d08d4398.24162517.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d635d08d1912.87783101.pdf
18	An integrated approach to study the ecology and assessment of environmental and health risk of landfill site of Chandigarh	Dr. Naveen Gupta	Department of Science and Technology, UT, Chandigarh	Government	Department of Microbiology	2021	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b98c6bb97110.18034410.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b98c6bb8f9f6.00022138.pdf
19	Biovalorization of Lignin	Dr Sandip V Pawar	DBT-ICIMPACT Ind- Canada	Government	University Institute of Pharmaceutical Sciences	2021	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273aec5f41834.58927762.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273aec5f3e439.88889799.pdf
20	Biovalorization of Lignin	Dr Sandip V Pawar	DBT-ICIMPACT Ind- Canada	Government	University Institute of Pharmaceutical Sciences	2021	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273aec5f41834.58927762.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273aec5f3e439.88889799.pdf
21	Biohybrid antisense PNA-Graphene QD targeting bcl-2 gene for cancer theranostic	Dr Gurpal Singh	ICMR	Government	University Institute of Pharmaceutical Sciences	2021	1248566	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273a86a272c85.20956001.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673412216-63be3e78288c96.63844573.pdf
22	SDG5 Gender Equality - Punjab Action Plan 2030	Prof. Pampa Mukherjee	UNDP	Government	Department of Political Science	2021	50000	3	https://iqac.puchd.ac.in/naac-docs/c3/projects/626cc974e705f5.03576339.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d10ad33bd5d6.72799015.pdf
23	AI-enabled handheld device for quick detection of anemia and nutritional deficiencies using cutaneous cues.	Dr. Ajay Mittal	DST	Government	University Institute of Engineering & Technology	2021	1808837	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6263b7fb655690.41980162.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673342864-63bd2f9030a122.14338857.pdf
24	Ameliorative potential of Hempseed oil in estrogen deficiency and high fat diet associated Non Alcoholic Fatty Liver Disease.	Dr Pavitra Ranawat	Chd-DST	Government	Department of Biophysics	2021	175000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/622851130585c5.17202774.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6228511304c399.51354079.pdf
25	Development of a human neutrophil peptide (HNP-1) functionalized antimicrobial catheter against Escherichia coli mediated urinary tract infections	Dr. Simran Preet	ICMR	Government	Department of Biophysics	2021	2525465	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62284ba9cb3279.05968754.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62284ba9ca78e1.83376138.pdf
26	Studies on synergistic potential of human intestinal defensin-5 in conjunction with 5-Fluorouracil against 1,2-dimethylhydrazine dihydrochloride induced colon cancer	Dr. Simran Preet	ICMR-SRF	Government	Department of Biophysics	2021	490000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6226dfe59e0509.61278795.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6226dfe59e0504.59502159.pdf

27	Studies on synergistic potential of human intestinal defensin-5 in conjunction with 5-Fluorouracil against 1,2-dimethylhydrazine dihydrochloride induced colon cancer	Dr. Simran Preet	ICMR-SRF	Government	Department of Biophysics	2021	490000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6226dfe59a0509.61278795.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6226dfe59a05044.59502159.pdf
28	Development of the peptide functionalized antifouling graphitic nano-coating	Shubhi Joshi	DST	Government	Department of Biophysics	2021	694672	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62208a8c46b986.82827392.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62208a8c45ef31.27691360.pdf
29	Analysis/identification of gaps affecting the effective mainstreaming CWSN specifically teacher training needs	Dr. Dazy Zarabi	State Project Director-CUM_DSE, Samagra Shiksha Chandigarh	Government	Department of Community Education & Disability Studies	2021	186000	2	https://iqac.puchd.ac.in/naac-docs/c3/projects/610ce0d23e1fa8.75165761.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/610ce0d23b6771.80693096.pdf
30	Trends in Immune-techniques	Prof. Archana Bhatnagar	DBT supported Skill Vigyan Program	Government	Department of Biochemistry	2021	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/60ff988b76c808.50079898.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60ff988b767789.14027626.pdf
31	DBT- BUILDER-Panjab University Interdisciplinary Life Science Programme for Advance Research and Education	Prof. A.S Naura, Prof. Archana Bhatnagar	DBT	Government	Department of Biochemistry	2021	9018896	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/60e532836f1521.93539156.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60e532836dd1a3.67291288.pdf
32	Co-delivery of paclitaxel and betacaryophyllene (BCP) through lipid-nanocarriers confers synergistic effect for treating endocrine tumors	Prof. O.P. Katare	ICMR	Government	University Institute of Pharmaceutical Sciences	2021	314150	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675164297-63d8fa89bf0951.04243315.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675164297-63d8fa89bf774.08749882.pdf
33	Studies on heterosteroids and their solid lipid nanoparticles (SLNs) as novel neuroprotective agents for the treatment of neurodegenerative disorders	Dr. Ranjit Singh	ICMR	Government	University Institute of Pharmaceutical Sciences	2021	1044750	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675163846-63d8f8c631a208.82314221.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675163846-63d8f8c63171e5.02892082.pdf
34	Green Synthesis and application of metallic nanoparticles for removal of heavy metal contaminants from electroplating industry waste	Dr. Anupreet Kaur	DST UT	Government	University Institute of Engineering & Technology	2021	100000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675161065-63d8ede9b49aa9.63519774.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675161065-63d8ede9b44fb4.88967470.pdf
35	Identification of genes and pathways of COVID-19 comorbidity-associated diseases. A Network based systems Biology study	Dr. Tammanna Ravee Sahrawat	DST	Government	Centre for System Biology & Bioinformatics	2021	75000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675159872-63d8e940b46355.27979714.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675159872-63d8e940b41ea9.58158558.pdf
36	Research Project under Teachers Associateship for Research Excellence (TARE)	Dr. Sanjeev Gautam	SERB	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2021	275000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675159198-63d8e69ee96f54.22641656.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675159198-63d8e69ee94a32.87708435.pdf
37	Development of workplace ergonomics intervention to prevent work related musculoskeletal disorders in female researchers	Dr. Neha Bhatia	DST	Government	G&P	2021	744172	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675154969-63d8d619012573.97699203.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675154969-63d8d619010432.28871306.pdf
38	Indian Participation in the ALICE Experiment at CERN	Dr. Lokesh Kumar	DST	Government	Department of Physics	2021	3000000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675147881-63d8ba69695937.62346361.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675147881-63d8ba69692727.55363948.pdf
39	Empowering Youth for Undertaking Value Added Innovative Translational Research (E-YUVA)	Dr. Rohit Sharma	BIRAC	Government	Department of Microbial Biotechnology	2021	4537692	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675145617-63d8b1919d1f99.47391550.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675145617-63d8b1919caa23.50228837.pdf
40	NASI Senior Scientist Platinum Jubilee Fellowship	Prof. Madhu Raka	NASI	Government	Department of Mathematics	2021	460000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675142718-63d8a63ed08c13.09959378.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675142718-63d8a63ed08c14.20735801.pdf

41	ATR-FTIR Spectroscopic and Chemometric based method for identification of wood species and its age estimation: A novel approach to wood forensics.	Dr. Vishal Sharma	DST (UT), Chandigarh	Government	Institute of Forensic Science & Criminology	2021	100000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675140753-63d89e91c87009.26470335.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675140753-63d89e91c82279.78622275.pdf
42	Senior Scientist Platinum Jubilee Fellowship Chemistry biology of Organochalcogen Compounds	Prof. Kuldip Kumar Bhasin	NASI	Government	Department of Chemistry	2021	460000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675137622-63d8925678d042.05716983.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675137622-63d892567877d5.69671977.pdf
43	Ferroptosis inhibitors: Their synthesis and cryoprotective effects to Mammalian cells against autoxidation.	Dr. Vijay Pal Singh	CSIR	Government	Department of Chemistry	2021	633333	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675069447-63d78807777987.75404584.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675069447-63d78807774dd1.45358524.pdf
44	Functional characterization of TaMSL5-D gene of bread wheat"	Dr. S.K. Upadhyay	SERB	Government	Department of Botany	2021	3411997	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675059290-63d7605ad79297.87067494.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675059290-63d7605ad77b62.07387374.pdf
45	Development and evaluation of peptide-derived moieties for antimicrobial activity, particularly antifungal activity against pathogenic Zygomycetes	Dr. Rachna Singh	ICMR	Government	Department of Microbial Biotechnology	2021	815160	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674197901-63ca3b8db844c1.84768294.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674197901-63ca3b8db7bd26.24003036.pdf
46	Mechanistic insights into redox dependent autophosphorylation and antioxidant function of truncated hemoglobin O ₂ in Mycobacterium tuberculosis	Dr Jagdeep Kaur	DST-SERB	Government	Department of Biotechnology	2021	1003000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673417316-63be52645034d0.62567993.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673417316-63be52644f4d50.72838379.pdf
47	Rapid visual identification of Acinetobacter baumannii and its carbapenem resistance determinants using gold nanoparticle-based biosensors	Prof. Neena Capalash	ICMR	Government	Department of Biotechnology	2021	2506195	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673416320-63be4e8066a442.90557986.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673416320-63be4e80668d49.70077003.pdf
48	SalFluSENSOR: Fluorescence based nanobiosensor design for rapid and specific detection of Salmonella and Influenza	Dr. Hema Kumari Alajangi, Dr Ravi Pratap Barnwal	ICMR-DHR	Government	University Institute of Pharmaceutical Sciences	2021	834750	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673414758-63be48663bbcd9.79126897.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673414758-63be48663b9ea9.13010413.pdf
49	Capacity Building Through Skill And Entrepreneurship Development On E-Waste Management	Mr. Vishal Sharma	Ministry of electronics and information technology	Government	University Institute of Engineering & Technology	2021	16592640	18	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673411781-63be3cc5046448.29616095.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673411781-63be3cc503fe10.08918441.pdf
50	Community Environmental Empowerment Program (CEEP)	Dr Suman Mor	Ministry of Environment forest Climate Change	Government	Department of Environment Studies	2021	6373840	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673410327-63be37172db638.04967223.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673410327-63be37172d5740.85195887.pdf
51	Copper pseudoatranes: Synthesis of mono- and bimetallic cages with rigid and asymmetric skeletons for their potential applications	VARINDER KAUR	CSIR	Government	Department of Chemistry	2021	700000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673343415-63bd31b71281f0.64286788.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673343415-63bd31b7126bd3.46406798.pdf
52	Pharmacological and Phytochemical evaluation of flowers Butea monosperma (state flower of Chandigarh): prospects for Agroforestry	Prof. Rajat Sandhir	UT-DST	Government	Department of Biochemistry	2021	200000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673248034-63bbbd223031a0.96988142.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673248034-63bbbd222f6de4.45653659.pdf
53	Molecular Simulation To Explore Therapeutic Efficacy of Novel Compounds For Prevention and Management of Alzheimer Disease	Prof Rajat Sandhir	DST	Government	Department of Biochemistry	2021	405000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673247315-63bbba53f37d00.43825550.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673247315-63bbba53f3713.13550360.pdf

54	Investigation of glutamine conjugated organotin compounds as chemotherapeutic agents and their evaluation in colon cancer model systems.	Prof. Navneet Agnihotri	CSIR	Government	Department of Biochemistry	2021	400014	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672985218-63b7ba8203c808.48174374.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672985218-63b7ba8203c808.48174374.pdf
55	Investigation of glutamine conjugated organotin compounds as chemotherapeutic agents and their evaluation in colon cancer model systems.	Prof. Navneet Agnihotri	CSIR	Government	Department of Biochemistry	2021	400014	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672985124-63b7ba24a8e317.94776670.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672985124-63b7ba24a8e317.94776670.pdf
56	Problem of Religious Minority in India a Comparative Study of Christians & Muslims in the State of Punjab	Dr. Emanuel Nahar	ICSSR,NEW DELHI	Government	University School of Open Learning	2021	900000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672138254-63aace0e394360.28496808.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672138254-63aace0e394360.28496808.pdf
57	Synthesis and biological evaluation of 2-and 1-amino-quinolines and isoquinolines as active antimicrobials	Dr Ashok Kumar Yadav	DST-UT (Chandigarh)	Government	University Institute of Pharmaceutical Sciences	2021	125000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1671606845-63a2b23d492f58.30076411.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1671606845-63a2b23d492f58.30076411.pdf
58	Development of lignin based targeted polymeric nanoparticle platform for efficient delivery of anticancer drug	Dr Sandip V Pawar	DST-UT (Chandigarh)	Government	University Institute of Pharmaceutical Sciences	2021	125000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1671606789-63a2b2055230e2.46871916.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1671606789-63a2b2055230e2.46871916.pdf
59	Integrated palaeontology, biostratigraphy and sedimentology of the Cambrian successions of the Nelang Valley (Garhwal Himalaya) and Kali Valley (Kumaun Himalaya), Uttarakhand: its regional and global	Birendra P. Singh	CSIR	Government	Department of Geology	2021	292864	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1668583946-6374920a9483b1.10127655.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1668583946-6374920a9483b1.10127655.pdf
60	DBT Builder- Panjab University Interdisciplinary Life Science Programme for Advance Research and Education	Sanjeev Puri, Archana Bhatnagar, Amarjit S Naura, Veena Puri, Seemha Rai, Hema Setia, Madhu Khatri	Ministry of Science and Technology, Department of Biotechnology, Govt of India	Government	University Institute of Engineering & Technology	2021	66830896	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/1663759347-632af3f3d03179.27381627.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1663759347-632af3f3d03179.27381627.pdf
61	Design, Synthesis and characterization of amino acids based novel heterogeneous organocatalysts for asymmetric catalytic applications	Dr. Jyoti Agarwal	DST-SERB	Government	Department of Chemistry	2021	1123999	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662119837-6311ef9d3ba815.56136557.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662119837-6311ef9d3ba815.56136557.pdf
62	Design, Synthesis and characterization of amino acids based novel heterogeneous organocatalysts for asymmetric catalytic applications	Dr. Jyoti Agarwal	DST-SERB	Government	Department of Chemistry	2021	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662119837-6311ef9d3ba815.56136557.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662119837-6311ef9d3ba815.56136557.pdf
63	Addressing Poverty and Vulnerability through Deendayal Antyodaya Yojana National Rural Livelihood Mission (DAY-NRLM) - An Analytical Study of Haryana and Chandigarh	Dr. Navreet	Mahatma Gandhi National Council of Rural Education, Hyderabad	Government	Department of Public Administration	2021	275000	17	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661603420-630a0e5cdfcea0c.27506826.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661603420-630a0e5cdfcea0c.27506826.pdf
64	Nucleic acid conjugated carbon nanotube as an MRI contrast agent for the diagnosis of breast cancer	Dr Gurpal Singh	DST-UT (Chandigarh)	Government	University Institute of Pharmaceutical Sciences	2021	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661410422-63071c76a72889.38493726.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661410422-63071c76a72889.38493726.pdf

65	Characterisation of chickpea germplasm resource to accelerate genomics assisted crop improvement	Prof. Harsh Nayyar	DBT, New Delhi	Government	Department of Botany	2021	1981800	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661158342-630343c6a926e7.94748047.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661158342-630343c6a926e7.94748047.pdf
66	API and Intermediate Synthesis	Professor Ranju Bansal	Valence Labs	Non-Government	University Institute of Pharmaceutical Sciences	2021	0	60		https://iqac.puchd.ac.in/naac-docs/c3/projects/1661427316-63075e74bfab39.03320730.pdf
67	Developing novel 2-D structured nano-virucides for coating application	Gaurav Verma	NTU UK	International	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2021	1000000	18		https://iqac.puchd.ac.in/naac-docs/c3/projects/1661226231-63044cf7698dd7.42294335.pdf
68	Developing novel 2-D structured nano-virucides for coating application	Gaurav Verma	NTU UK	International	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2021	0	18		https://iqac.puchd.ac.in/naac-docs/c3/projects/1661226446-63044dce86a938.85894216.pdf
69	Development of efficient photovoltaic (PV) solar power plant and concentrated solar power (CSP) plants for integrated electric vehicle charging station	Dr. Sanjeev Gautam	Electrowave Electronics Pvt Ltd	Non-Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2021	950000	60		https://iqac.puchd.ac.in/naac-docs/c3/projects/62dab52ef29cd6.71276489.pdf
70	Development of efficient photovoltaic (PV) solar power plant and concentrated solar power (CSP) plants for integrated electric vehicle charging station	Sanjeev Gautam	Electrowave Electronics Pvt Ltd	Non-Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2021	950000	60		https://iqac.puchd.ac.in/naac-docs/c3/projects/62dab52ef29cd6.71276489.pdf
71	EVALUATION OF CETP PROCESSING PARAMETER TO UPGRADE THE PLANT FOR TREATMENT OF WASTEWATER FROM PHARMACEUTICAL AND PERSONAL CARE PRODUCTS	Prf. Ganga Ram Chaudhary	Baddi Infrastructure	Non-Government	Department of Chemistry	2021	1668992	4		
72	Investigating the ferrite multilayers for GMR/TMR sensor application	Sanjeev Gautam	Ms. Cine-City Photo Equipments Private Ltd.	Non-Government	Department of Physics	2021	1470000	24		https://iqac.puchd.ac.in/naac-docs/c3/projects/62dba397386cc7.46719516.pdf
73	Magnetic Organic Framework (MOF) loaded functionalized cellulose sponge as an ecological and versatile tool for environmental applications: A step towards biomass valorisation	Prof. Anupama Sharma	DST International Division (Indo-Austria)	International	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2021	350500	24		https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb7364de2562.04577488.pdf
74	Magnetic Organic Framework (MOF) loaded functionalized cellulose sponge as an ecological and versatile tool for environmental applications: A step towards biomass valorisation	Prof. Anupama Sharma	DST International Division (Indo-Austria)	International	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2021	700000	24		https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb6b8637c6b8.94639236.pdf
75	Robust Automatic Segregation of Defective Fasteners in Industries using Deep Learning	Prof. Renu Vig, Professor (ECE), UIET, Panjab University	NTU-PU Partnership	Non-Government	University Institute of Engineering & Technology	2021	304180	15		https://iqac.puchd.ac.in/naac-docs/c3/projects/1661157090-63033ee26458c0.28586092.pdf
76	Robust Automatic Segregation of Defective Fasteners in Industries using Deep Learning	Prof. Renu Vig, Professor (ECE), UIET, Panjab University	NTU-PU Partnership	Non-Government	University Institute of Engineering & Technology	2021	304180	15		https://iqac.puchd.ac.in/naac-docs/c3/projects/61441a5c708469.29663998.pdf
77	Study and Documentation of Research Standards for Train Collision Avoidance System (TCAS)	Dr. Harish Kumar	M/s Electrowaves Electronics (P) Ltd	Non-Government	University Institute of Engineering & Technology	2021	546000	12		https://iqac.puchd.ac.in/naac-docs/c3/projects/62ed3f3d185696.21820670.pdf

78	Transcriptomics to Study the Role of Puerarin in Mitochondrial Dysfunction in Murine Model of Lupus	Prof. Archana Bhatnagar	Nottingham Trent University, UK	International	Department of Biochemistry	2021	326000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6128836f590e73.91013380.pdf
79	Transcriptomics to Study the Role of Puerarin in Mitochondrial Dysfunction in Murine Model of Lupus	Prof. Archana Bhatnagar	Nottingham Trent University, UK	International	Department of Biochemistry	2021	326000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6128836f590e73.91013380.pdf
80	Characterization of Chickpea germplasm resource to accelerate genomics-assisted crop improvement	Prof. Harsh Nayyar	DBT	Government	G&P	2021	1981800	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_122.pdf
81	Development of smart nano-kit for rapid, automated and ultra-sensitive detection of pesticide traces in agricultural samples	Dr. Rohit Kumar Sharma	DST	Government	Department of Chemistry	2021	2464819	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/61fa1c487fab78.97227201.pdf
82	Development of smart nano-kit for rapid, automated and ultra-sensitive detection of pesticide traces in agricultural samples	Dr. Rohit Kumar Sharma	DST	Government	Department of Chemistry	2021	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/61fa1c487fab78.97227201.pdf
83	Functional characterization of TaMSL5-D of bread wheat.	Santosh Kumar Upadhyay	SERB	Government	Department of Biotechnology	2021	0	36	
84	GOI R/p Cyber Security..... Dr. Nirmal Kaur	Dr. Nirmal Kaur	GOI	Government	G&P	2021	642500	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_220.pdf
85	ICMR R/p Rapid..... Dr. Neena Capalash	Dr. Neena C Apalash	ICMR	Government	G&P	2021	2506195	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_222.pdf
86	Immunization in Chandigarh: Issues and Challenges (HMIS Experiences 2015 to 2019)	Dr Sukhbir Singh	Ministry of Health and Family Welfare Government of India	Government	Population Research Centre	2021	150000	6	
87	Impact of tobacco sale outside the school in children and Hooka bars on adolescents in Chandigarh	Prof. Paru Bal Sidhu	Chandigarh Commission for Protection of Child Rights	Government	Department of Ancient Indian History, Culture & Archaeology	2021	50000	3	
88	Integrated palaeontology, biostratigraphy and sedimentology of the Cambrian successions of the Nelang Valley (Garhwal Himalaya) and Kali Valley (Kumaun Himalaya), Uttarakhand: its regional and global c	Birendra P. Singh	CSIR	Government	Department of Geology	2021	125000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/612747859d2289.03853451.pdf
89	Molecular Simulation To Explore Therapeutic Efficacy of Novel Compounds For Prevention and Management of Alzheimer Disease	Prof Rajat Sandhir	DST	Government	Department of Biochemistry	2021	50000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62205e8f5b2a46.76060885.pdf
90	PIP monitoring and Evaluation of National Health Mission	Population Research Centre	Ministry of Health and Family Welfare Government of India	Government	Population Research Centre	2021	254750	12	
91	Synergistic Training program Utilizing the Scientific and Technological Infrastructure (STUTI)	Prof. Ganga Ram Chaudhary	DST INDIA	Government	Department of Chemistry	2021	0	12	
92	Synthesis of mono- and bimetallic pseudo-stannatrate cages with rigid and asymmetric skeletons for their potential applications	VARINDER KAUR	SERB	Government	Department of Chemistry	2021	1167000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62bd30a745bef9.91596976.pdf

93	Targeted editing of Potato Genome for production of true potato seeds (TPS).	Kashmir Singh	NASF-ICAR	Government	Department of Biotechnology	2021	0	36		
94	Trend Analysis of Causes of Deaths and Mortality- A Scenario In Punjab (2010-2019)	Dr Tarun Bala	Ministry of Health and Family Welfare Government of India	Government	Population Research Centre	2021	150000	6		
95	A study of special types of transportation and assignment problems	Kalpana Dahiya	SERB	Government	University Institute of Engineering & Technology	2020	200000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fdd4da0b53f2.38704071.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fdd4da0b1180.85862156.pdf
96	Investigations on Degradation Studies of Calcium Sulphaate Based Cement	Prof. Seema Kapoor	DST, Chandigarh	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2020	120000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d9205bb02618.27449239.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d9205baffd41.76577777.pdf
97	Investigations on Degradation Studies of Calcium Sulphaate Based Cement	Prof. Seema Kapoor	DST, Chandigarh	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2020	120000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d9205bb02618.27449239.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d9205baffd41.76577777.pdf
98	Investigations on Degradation Studies of Calcium Sulphaate Based Cement	Prof. Seema Kapoor	DST, Chandigarh	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2020	120000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d9205bb02618.27449239.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d9205baffd41.76577777.pdf
99	Assessing Quality of Life of Transgenders in India – A Case Study of Tri-City (Chandigarh, Mohali and Panchkula)	Prof. (Dr.) Gulshan Kumar	ICSSR, NEW DELHI	Government	University Institute of Legal Studies	2020	270000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62cff3f1c722e5.97246631.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62cff3f1c6b267.68067950.pdf
100	Conscious Consumerism and Sustainable Fashion: A study of Green Practices followed by Students of Panjab University with regards to Purchase, Consumption and Disposal Pattern of Clothing	Dr Anu H Gupta	Panjab University Alumni Association	Government	University Institute of Fashion Technology & Vocational Development	2020	82080	0	https://iqac.puchd.ac.in/naac-docs/c3/projects/628c9de32435e5.34243560.pdf	
101	A novel healthcare solution for diabetes and cancer neuropathic pain patients	Dr Anurag Kuhad	DST-UT(Chandigarh)	Government	University Institute of Pharmaceutical Sciences	2020	175000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/627a2a3eb3e913.98513339.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/627a2a3eb335c1.39114283.pdf
102	A novel healthcare solution for diabetes and cancer neuropathic pain patients	Dr Anurag Kuhad	DST-UT (Chandigarh)	Government	University Institute of Pharmaceutical Sciences	2020	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/627a2a3eb3e913.98513339.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/627a2a3eb335c1.39114283.pdf
103	Research Grant	Dr Sandip V Pawar	Ind - Aus FCRA	Government	University Institute of Pharmaceutical Sciences	2020	56000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273af5d6538e9.22698447.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273af5d6511b0.35569007.pdf
104	Research Grant	Dr Sandip V Pawar	Ind - Aus FCRA	Government	University Institute of Pharmaceutical Sciences	2020	200000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273af5d6538e9.22698447.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273af5d6511b0.35569007.pdf
105	Brain - targeted nanocarriers for Autism Spectrum Disorders	Dr. Ranjana Bhandari	IBRO	Government	University Institute of Pharmaceutical Sciences	2020	500000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273ae24c84658.63384288.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273ae24c81048.65223630.pdf
106	Novel Nano-structured Enabled Drug Delivery System for the Treatment of Tauopathy in animal model	Dr Gurpal Singh	DST-IndoEgypt	Government	University Institute of Pharmaceutical Sciences	2020	150000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273af7cf9a47c0.13513108.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273af7cf998661.13956819.pdf
107	Novel Nano-structured Enabled Drug Delivery System for the Treatment of Tauopathy in animal model	Dr Gurpal Singh	DST-IndoEgypt	Government	University Institute of Pharmaceutical Sciences	2020	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273af7cf9a47c0.13513108.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273af7cf998661.13956819.pdf

108	Development and evaluation of fish oil - probiotic supplemented composite dressing for chronic wounds	Professor Indu Pal Kaur	DST-SERB	Government	University Institute of Pharmaceutical Sciences	2020	400000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273a67219ea75.61942949.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273a67219bf12.04936753.pdf
109	Development and evaluation of fish oil - probiotic supplemented composite dressing for chronic wounds	Dr. Indu Pal Kaur	SERB	Government	University Institute of Pharmaceutical Sciences	2020	2736933	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273a67219bf12.04936753.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_103.pdf
110	Understanding the chemotherapeutic promise of selective 5 α -reductase inhibitors in containing the proliferation of gliomas cell-lines and also to explore the efficacy of radiolabeled 177Lu-5 α -reduct	Dr D. K. Dhawan	UGC BSR	Government	Department of Biophysics	2020	1100000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a7479d5aeb9.57474285.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a7479d539e3.20435094.pdf
111	Association of menopausal symptoms and fat distribution with cognitive functions among rural women of Haryana	Dr. Maninder Kaur	Department of Science and Technology, Government of India, New Delhi	Government	Department of Anthropology	2020	827520	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661dc8001153.78817875.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661dc7f362f2.86295492.pdf
112	Association of menopausal symptoms and fat distribution with cognitive functions among rural women of Haryana	Dr. Maninder Kaur	Department of Science and Technology, Government of India, New Delhi	Government	Department of Anthropology	2020	717520	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661dc8001153.78817875.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661dc7f362f2.86295492.pdf
113	Modulation of cardio vascular complications in a mouse model of diabetic smokers by a queous Ocimum Sanctum leaf extract	Dr Pavitra Ranawat	Chd-DST	Government	Department of Biophysics	2020	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/622853b7f19749.47217670.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/622853b7f102c9.89433174.pdf
114	Modulation of cardio vascular complications in a mouse model of diabetic smokers by a queous Ocimum Sanctum leaf extract.	Dr Pavitra Ranawat	Chd-DST	Government	Department of Biophysics	2020	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/622853b7f19749.47217670.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/622853b7f102c9.89433174.pdf
115	Understanding the chemotherapeutic promise of selective 5 α -reductase inhibitors in containing the proliferation of gliomas cell-lines and also to explore the efficacy of radiolabeled 177Lu-5 α -reduct	Prof D.K. Dhawan	UGC-BSR	Government	Department of Biophysics	2020	1100000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62284781c79805.66188713.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62284781c752c5.86565349.pdf
116	Understanding the chemotherapeutic promise of selective 5 α -reductase inhibitors in containing the proliferation of gliomas cell-lines and also to explore the efficacy of radiolabeled 177Lu-5 α -reduct	Prof D.K. Dhawan	UGC-BSR	Government	Department of Biophysics	2020	1100000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62284781c79805.66188713.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62284781c752c5.86565349.pdf
117	Targeted codelivery of nisin coated cisplatin enriched solid lipid nanoparticles against murine skin cancer	Dr. Simran Preet	DST-INSPIRE	Government	Department of Biophysics	2020	451520	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6225e6d154f793.03437444.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6225e6d154dff8.26832419.pdf
118	Targeted codelivery of nisin coated cisplatin enriched solid lipid nanoparticles against murine skin cancer	Dr. Simran Preet	DST-INSPIRE	Government	Department of Biophysics	2020	451520	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6225e6d154f793.03437444.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6225e6d154dff8.26832419.pdf
119	Fabrication of activated carbon fibers from food waste for waste water treatment.	Dr. Bharat Bajaj	DST-CHD	Government	Centre for Nanoscience and Nanotechnology	2020	270000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221ca48eb9b37.18592423.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_137.pdf

120	Fabrication of activated carbon fibers from food waste for waste water treatment.	Dr. Bharat Bajaj	DST-CHD	Government	Centre for Nanoscience and Nanotechnology	2020	270000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221ca48eb9b37.18592423.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221ca48eb7a89.34180004.pdf
121	Study to understand the modulation of mitogen-activated protein kinases (MAPKs) by fenugreek (Trigonella Foenum-Graecum) upon Bisphenol-a induced testicular damage.	Dr. Sarvnarinder Kaur	DST	Government	Department of Biophysics	2020	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221c3653a0071.82636082.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221c36539da55.90522806.pdf
122	Study to understand the modulation of mitogen-activated protein kinases (MAPKs) by fenugreek (Trigonella Foenum-Graecum) upon Bisphenol-a induced testicular damage.	Dr. Sarvnarinder Kaur	DST	Government	Department of Biophysics	2020	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221c3653a0071.82636082.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221c36539da55.90522806.pdf
123	Influence of strain on the electronic band structure and resistive switching properties of epitaxial oxide heterostructures	Dr. Sunil K Arora	UGC-DAE Consortium for Scientific Research Indore	Government	Centre for Nanoscience and Nanotechnology	2020	226440	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221c191cc4478.00811625.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221c191cbda21.56447576.pdf
124	Assessment of Rare Earth Elements (REE) and other economic resources in Coal & Non-Coal Strata and Characterization of Acid Mine Drainage and its pollution control from the North Eastern Region Coalfield, India	Debabrata Das	MoC	Government	Department of Geology	2020	19500000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220a4ffa2c1f9.23954357.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220a4ffa232a6.14617364.pdf
125	Assessment of Rare Earth Elements (REE) and other economic resources in Coal & Non-Coal Strata and Characterization of Acid Mine Drainage and its pollution control from the North Eastern Region Coalfield, India	Debabrata Das	MoC	Government	Department of Geology	2020	19500000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220a4ffa2c1f9.23954357.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220a4ffa232a6.14617364.pdf
126	Multi-Modal Framework for Monitoring Active Fire Locations (AFL) and Precision in Allied Agricultural Activities using Communication Technologies 2 Years (2020-2022)	Harish Kumar	Ministry of Electronics and IT, New Delhi	Government	University Institute of Engineering & Technology	2020	4000000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/612349bca4cda6.33805051.pdf	
127	Improving Community Awareness to Prevent Disability in Chandigarh	Dr. Dazy Zarabi	Department of Science & Technology & Renewable Energy, Chandigarh Administration	Government	Department of Community Education & Disability Studies	2020	100000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/610cf8ef2b6c72.82661010.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/610cf8ef2a8b50.58235728.pdf
128	Trends in Immune-techniques	Prof. Archana Bhatnagar	DBT supported Skill Vigyan Program	Government	Department of Biochemistry	2020	1080000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/60ff988b76c808.50079898.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60ff988b767789.14027626.pdf
129	Development of one step detection kit for the pesticides	Dr. Neha Singla(PI),Dr.Gurpal Singh	DST, Chandigarh, UT	Government	Department of Biochemistry	2020	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/60e69b1e0c05f0.81335827.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60e69b1e0ad265.50283107.pdf
130	Search for ribonucleotide insertion in DNA as a novel genomic imprinting mechanism in eukaryotes.	Prof. Jagmohan Singh Emeritus Fellow	CSIR	Government	Department of Biochemistry	2020	282000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/60c1af2c1bf125.64114674.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60c1af2c1ba967.02223480.pdf
131	Search for ribonucleotide insertion in DNA as a novel genomic imprinting mechanism in eukaryotes.	Prof. Jagmohan Singh Emeritus Fellow	CSIR	Government	Department of Biochemistry	2020	282000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/60c1af2c1bf125.64114674.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60c1af2c1ba967.02223480.pdf

132	Selection for antimicrobial resistance by antimicrobial production waste.	Dr. Iqbal Ahmad, Associate Prof. Dipti Sareen	DBT Indo-UK collaborative Joint Research Project	Government	Department of Biochemistry	2020	2976760	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/60c1ac75ecd930.28926535.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60c1ac75ecd930.28926535.pdf
133	Selection for antimicrobial resistance by antimicrobial production waste.	Dr. Iqbal Ahmad, Associate Prof. Dipti Sareen	DBT Indo-UK collaborative Joint Research Project	Government	Department of Biochemistry	2020	1156760	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/60c1ac75ecd930.28926535.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60c1ac75ecd930.28926535.pdf
134	Social Perceptions, Consumption Patterns and Availability of Single Use Plastic in Punjab	Dr. Namita Gupta	Punjab Pollution Control Board	Government	Centre for Human Rights & Duties	2020	200000	3	https://iqac.puchd.ac.in/naac-docs/c3/projects/608f821e4a02e5.28288186.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/608f821e4a02e5.28288186.pdf
135	Designing of one step detection kit for the pesticides	Dr. Neha Singla (PI) Dr. Gural Singh	Chandigarh administration	Government	Department of Biophysics	2020	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/602a556a7b6c32.24050102.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/602a556a7b6c32.24050102.pdf
136	Technology Enabling Centre	XXX	DST	Government	University Institute of Engineering & Technology	2020	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6023818d8ba8f8.73640015.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6023818d8ba8f8.73640015.pdf
137	Study of special types of transportation and assignment problems	Kalpna Dahiya	SERB- MATRICS	Government	University Institute of Engineering & Technology	2020	220000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/601921734209c2.30936667.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/601921734209c2.30936667.pdf
138	Identification and validation of UBE2C inhibitors as Potential anti-cancer agents using computer aided drug design and in vitro studies	Dr. Ashok Kumar	DST- SERB	Government	Centre for System Biology & Bioinformatics	2020	1967147	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/600a6b70460c01.55526223.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/600a6b70460c01.55526223.pdf
139	Project titled Identification and validation of UBE2C inhibitors as Potential anti-cancer agents using computer aided drug design and in vitro studies	Dr. Ashok Kumar	DST- SERB	Government	Centre for System Biology & Bioinformatics	2020	1967147	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/600a6b70460c01.55526223.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/600a6b70460c01.55526223.pdf
140	Effect of ion implantation on gas sensing capabilities metal oxide nanostructures	Dr. Akash katoch	IUAC	Government	Centre for Nanoscience and Nanotechnology	2020	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6009706e970546.86296681.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6009706e970546.86296681.pdf
141	Photocatalytic remediation of polluted water	Shweta Sharma	DST-UT	Government	Institute of Forensic Science & Criminology	2020	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6007cb30981fa7.93023794.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6007cb30981fa7.93023794.pdf
142	Investigating Insect (Hymenoptera) Antimicrobial Peptides as Potential Treatment Against Selected Bacterial Pathogens	Dr. Harpreet Kaur	Department of Science and Technology, Chandigarh	Government	Department of Zoology	2020	125000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f915b436fd7c0.52185751.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f915b436fd7c0.52185751.pdf
143	Investigating Insect (Hymenoptera) Antimicrobial Peptides as Potential Treatment Against Selected Bacterial Pathogens	Dr. Harpreet Kaur	Department of Science and Technology, Chandigarh	Government	Department of Zoology	2020	125000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f915b436fd7c0.52185751.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f915b436fd7c0.52185751.pdf
144	Investigating Insect (Hymenoptera) Antimicrobial Peptides as Potential Treatment Against Selected Bacterial Pathogens	Dr. Harpreet Kaur	Department of Science and Technology, Chandigarh	Government	Department of Zoology	2020	125000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f915b436fd7c0.52185751.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f915b436fd7c0.52185751.pdf
145	Green business strategies for gaining & retaining corporate leadership: Modeling the mediating influence of managerial orientation & consumer perception	Prof Sanjeev Sharma	ICSSR	Government	University Institute of Applied Management Sciences	2020	714000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f4ca1544c13a4.48958737.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_176.pdf
146	Designing of one step detection kit for the pesticides	Dr. Neha Singla	DST.UT	Government	Department of Biophysics	2020	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f462f3816acc7.10358368.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f462f3816acc7.10358368.pdf

147	To understand the interplay of insulin-glutamate signaling pathways in Alzheimer Disease, Diabetes and Obesity.	Dr. Neha Singla	ICMR	Government	Department of Biophysics	2020	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f462ea8cdef47.28469444.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f462ea8cdef40.34647925.pdf
148	To understand the interplay of insulin-glutamate signaling pathways in Alzheimer Disease, Diabetes and Obesity.	Dr. Neha Singla	ICMR	Government	Department of Biophysics	2020	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f462ea8cdef47.28469444.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f462ea8cdef40.34647925.pdf
149	To understand the interplay of insulin-glutamate signaling pathways in Alzheimer Disease, Diabetes and Obesity.	Dr. Neha Singla	ICMR	Government	Department of Biophysics	2020	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f462ea8cdef47.28469444.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f462ea8cdef40.34647925.pdf
150	A waste biomass to wealth approach for treating waste water and electromagnetic radiation menace	Dr. Savita Chaudhary	DST Haryana	Government	Department of Chemistry	2020	1200000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f45ff744a4da2.63610248.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f45ff7445e7d9.87707728.pdf
151	A waste biomass to wealth approach for treating waste water and electromagnetic radiation menace	Dr. Savita Chaudhary	DST Haryana	Government	Department of Chemistry	2020	400000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f45ff744a4da2.63610248.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f45ff7445e7d9.87707728.pdf
152	A waste biomass to wealth approach for treating waste water and electromagnetic radiation menace	Prof Savita Chaudhary, chemistry	Haryana Govt.	Government	Department of Chemistry	2020	400000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f45ff7445e7d9.87707728.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_150.pdf
153	Ecological assesment of Sukhna lake Chandigarh-Analysis of physiochemical and microbiological parameters to monitor the pollution level	Dr. Naveen Gupta	Department of Science and Technology and Renewable energy	Government	Department of Microbiology	2020	250000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f32295d3635a4.85793995.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f32295d356046.89405268.pdf
154	In silico identification and experimental validation of novel chemical chaperones for preventing amyloid aggregations	Dr. Tanzeer Kaur	DST	Government	Department of Biophysics	2020	2946270	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23adfb203036.73143489.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23adfb1f1e48.54825357.pdf
155	In silico identification and experimental validation of novel chemical chaperones for preventing amyloid aggregations	Dr. Tanzeer Kaur	DST	Government	Department of Biophysics	2020	2946270	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23adfb203036.73143489.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23adfb1f1e48.54825357.pdf
156	In silico identification and experimental validation of novel chemical chaperones for preventing amyloid aggregations	Dr. Tanzeer Kaur	DST	Government	Department of Biophysics	2020	2946270	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23adfb203036.73143489.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23adfb1f1e48.54825357.pdf
157	Investigation of glutamine conjugated organotin compounds as chemotherapeutic agents and their evaluation in colon cancer model systems.	Prof. Navneet Agnihotri	CSIR	Government	Department of Biochemistry	2020	400000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f169af10f9ec4.94012244.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f169af10d2084.25905797.pdf
158	Special Covid Relief Fund	Prof. Ganga Ram Chaudhary	Department of Science and Technology (DST)	Government	University Centre of Instrumentation and Micro-Electronics	2020	3800000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674626477-63d0c5ad982387.46440067.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674626477-63d0c5ad97ff28.55672291.pdf
159	Investigating Cyber Initiated Crimes Against Women Users in the Punjab State	Dr. Nirmal Kaur	National Commission For Women	Government	University School of Open Learning	2020	642500	0	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673517213-63bfd89dc71ae6.80401748.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673517213-63bfd89dc70759.76148560.pdf
160	Analysis and evaluation of ergosterol and its derivatives as agonists of LXRs and their anticancer potential in colorectal cancer.	Prof. Navneet Agnihotri	ICMR	Government	Department of Biochemistry	2020	2565600	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673413193-63be424980cac6.32607838.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62036999eb66c3.64053132.pdf

161	Analysis and evaluation of ergosterol and its derivatives as agonists of LXRs and their anticancer potential in colorectal cancer.	Prof. Navneet Agnihotri	ICMR	Government	Department of Biochemistry	2020	1123100	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673413193-63be424980cac6.32607838.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673413193-63be424980cac6.32607838.pdf
162	Screening Bee Sting for Antimicrobials against bacteraemia by Streptococcus pneumonia in Children	Dr. Srinivas K. Ambatipudi	Department of Biotechnology, GOI	Government	Department of Zoology	2020	882200	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673327958-63bcf556a3e3b8.81349081.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673327958-63bcf556a31405.38331944.pdf
163	Exploring the resistance potential of pseudo R-genes to evoke fungal resistance in Vitis vinifera (Grapevine).	Dr. Kashmir Singh	SERB	Government	Department of Biotechnology	2020	1150000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1670217915-638d80bb440ad5.74327276.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_112.pdf
164	Green business strategies for gaining & retaining corporate leadership: Modeling the mediating influence of managerial orientation & consumer perception	Prof Sanjeev Sharma	ICSSR	Government	University Institute of Applied Management Sciences	2020	714000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1669359458-638067624f5639.08354060.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_176.pdf
165	Landslide Forewarning System for Manikaran, Himachal Pradesh, India	Mahesh Thakur	Mahesh Thakur	Government	Department of Geology	2020	4303588	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1668583871-637491bfc3976.16954795.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1668583871-637491bfc3976.16954795.pdf
166	Conscious Consumerism and Sustainable Fashion: A study of Green Practices followed by Students of Panjab University with regards to Purchase, Consumption and Disposal Pattern of Clothing	Dr Anu H Gupta	Panjab University Alumni Association	Government	University Institute of Fashion Technology & Vocational Development	2020	54720	0	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667370233-63620cf9c1bc66.52235892.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667370233-63620cf9c18a83.49635853.pdf
167	Green business strategies for gaining & retaining corporate leadership: Modeling the mediating influence of managerial orientation & consumer perception	Prof Sanjeev Sharma	ICSSR	Government	University Institute of Applied Management Sciences	2020	952000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667026553-635cce794066a9.64409165.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_176.pdf
168	Sophisticated Analytical Instrument Facility (SAIF), Panjab University Chandigarh	Prof. Ganga Ram Chaudhary	Department of Science and Technology (DST)	Government	University Centre of Instrumentation and Micro-Electronics	2020	26000000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665140415-634006bf838047.50881833.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665140415-634006bf834ea3.22758177.pdf
169	National Environmental Health Profile Ludhiana	Professor PVM Lakshmi	Ministry of Environment, Forest and Climate Change, New Delhi	Government	Department of Statistics	2020	1324000	42	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354736-63158530e9e621.04740709.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354736-63158530e9a6f7.70441981.pdf
170	RUSA 2.0 Soft Skills	Meenu Gupta	MHRD	Government	Department of English & Cultural Studies	2020	20	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661840783-630dad8fe88319.24402218.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661840783-630dad8fe84d98.68916188.pdf
171	Magnetic Organic Framework (MOF) loaded functionalized cellulose sponge as an ecological and versatile tool for environmental applications: A step towards biomass valorisation	Dr. Sonal Singhal	DST International Division	Government	Department of Chemistry	2020	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661160102-63034aa6bb71c6.75773917.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661160102-63034aa6bad5d9.33690811.pdf
172	Magnetic Organic Framework (MOF) loaded functionalized cellulose sponge as an ecological and versatile tool for environmental applications: A step towards biomass valorisation	Dr. Sonal Singhal	DST International Division	Government	Department of Chemistry	2020	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661159920-630349f06321f8.29763101.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661159920-630349f0627689.02975283.pdf

173	Multi-Modal Framework for Monitoring Active Fire Locations (AFL) and Precision in Allied Agricultural Activities using Communication Technologies 2 Years (2020-2022)	Harish Kumar	Ministry of Electronics and IT, New Delhi	Government	University Institute of Engineering & Technology	2020	4000000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661107126-63027bb6782df2.30990049.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661107126-63027bb6782b53.24274822.pdf
174	Development of Diagnosis and prophylaxis of COVID-19 Infections	Dr. Rohit Sharma	Techinvention Lifecare Pvt. Ltd.,	Non-Government	Department of Microbial Biotechnology	2020	600000	12		https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.1_9.pdf
175	Development, scale-up and commercialization of liposomal and non – liposomal supramolecular carrier based products	Professor O.P. Katare	IPCA Laboratories Pvt Ltd. Mumbai	Non-Government	University Institute of Pharmaceutical Sciences	2020	850000	12		https://iqac.puchd.ac.in/naac-docs/c3/projects/6273a4f4f19079.86110100.pdf
176	HERITAGE STONES RECOGNITION: A STEP FORWARD (HerSTONES)	Paola Marini	UNESCO IGCP	International	Department of Geology	2020	520000	48		https://iqac.puchd.ac.in/naac-docs/c3/projects/6101352d876794.08516667.pdf
177	HERITAGE STONES RECOGNITION: A STEP FORWARD (HerSTONES)	Paola Marini	UNESCO IGCP	International	Department of Geology	2020	520000	48		https://iqac.puchd.ac.in/naac-docs/c3/projects/6101352d876794.08516667.pdf
178	Improving adaptation strategies for climate extremes and air pollution affecting India	Dr. Suman Mor	Natural Environment Research Council, University of Hertfordshire, Swindon	Non-Government	G&P	2020	19234532	6		https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.1_2.pdf
179	International Collaborative Research: A Chronology and Ecological Context of Primate and Mammalian Evolution	Chris Gilbert	NSF	International	Department of Geology	2020	100	36		https://iqac.puchd.ac.in/naac-docs/c3/projects/5f3bc461dd1ce6.87962520.pdf
180	International Collaborative Research: A Chronology and Ecological Context of Primate and Mammalian Evolution	Chris Gilbert	NSF	International	Department of Geology	2020	100	36		https://iqac.puchd.ac.in/naac-docs/c3/projects/5f3bc461dd1ce6.87962520.pdf
181	International Collaborative Research: A Chronology and Ecological Context of Primate and Mammalian Evolution	Chris Gilbert	NSF	International	Department of Geology	2020	100	36		https://iqac.puchd.ac.in/naac-docs/c3/projects/5f3bc461dd1ce6.87962520.pdf
182	Production of purification of capsular polysaccharides from various serotypes at laboratory fermentation scale	Dr. Rohit Sharma	M/S Bio-Bridge Healthcare Solutions Pvt Ltd	Non-Government	G&P	2020	585540	12		https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.1_13.pdf
183	Project TIGR2ESS	Prof. Raman Johal	University of Cambridge	International	University Institute of Fashion Technology & Vocational Development	2020	0	18		https://iqac.puchd.ac.in/naac-docs/c3/projects/62ea5060644743.33599091.pdf
184	Project TIGR2ESS	Prof. Raman Johal	University of Cambridge	International	University Institute of Fashion Technology & Vocational Development	2020	0	18		https://iqac.puchd.ac.in/naac-docs/c3/projects/62ea5060644743.33599091.pdf
185	Protein Purification of Algae	Dr. Rohit Sharma	M/s Relinace Industries Limited	Non-Government	G&P	2020	1047840	12		https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.1_12.pdf
186	SEED FUND to assist the start ups in life sciences in and around the region of North India under CSR initiatives	Dr. Rohit Sharma	CSR-Fresenius Kabi Oncology Ltd.	Non-Government	G&P	2020	2000000	24		https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.1_8.pdf
187	Smart Mechatronic Artificial Respiratory Therapy System	XXX	BIRAC	Non-Government	University Institute of Engineering & Technology	2020	0	12		https://iqac.puchd.ac.in/naac-docs/c3/projects/60238205bc1f57.51546968.pdf

188	Special Topics on Asian Community: Legal, Environmental, Political and Socio-cultural	Dr. Vaishali Thakur	One Asia Foundation	International	P.U. Regional Centre, Ludhiana	2020	1850000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fe11831c60d0.09398941.pdf
189	Special Topics on Asian Community: Legal, Environmental, Political and Socio-cultural	Dr. Vaishali Thakur	One Asia Foundation	International	P.U. Regional Centre, Ludhiana	2020	1850000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/60e3dd117855b2.14054662.pdf
190	Transforming India's Green Revolution by Research and Empowerment for Sustainable Food Supplies	Prof. Ramanjit Kaur	Research Council UK	International	University Institute of Applied Management Sciences	2020	1000000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f51e24e5b2055.77004667.pdf
191	Transforming India's Green Revolution by Research and Empowerment for Sustainable Food Supplies	Prof. Ramanjit Kaur	Research Council UK	International	University Institute of Applied Management Sciences	2020	1000000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f51e24e5b2055.77004667.pdf
192	Transforming India's Green Revolution by Research and Empowerment for Sustainable Food Supplies	Prof. Ramanjit Kaur	Research Council UK	International	University Institute of Applied Management Sciences	2020	1000000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f51e24e5b2055.77004667.pdf
193	A comparative evaluation of conventional pulpectomy and lesion sterilization and tissue repair (LSTR) using double antibiotic paste in primary molars	Dr. Urvashi Sharma	Department of Science and Technology and Renewable Energy, Chandigarh	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2020	100000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/618ca781e33693.31051462.pdf
194	Biomangement of composite Leaf waste Biomass of Chandigarh Region through Development of Pleurotus SPP Based Value Added Products	Dr. D.K.Rahi	DST-UT	Government	G&P	2020	125000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_140.pdf
195	BIRAC SEED Fund	Dr. Rohit Sharma	BIRAC	Government	Department of Microbial Biotechnology	2020	5000000	24	
196	BIRAC SEED Fund	Dr. Rohit Sharma	BIRAC	Government	Department of Microbial Biotechnology	2020	5000000	24	
197	BIRAC SEED Fund	Dr. Rohit Sharma	BIRAC	Government	Department of Microbial Biotechnology	2020	5000000	24	
198	Capacity Buiding & Research Entrepreneurship centre in Artificial Intelligence, Big Data and IoT for SC/ST	Prof. Mukesh kumar	Govt. of India	Government	Centre for Skill Development & Entrepreneurship	2020	2500000	36	
199	Capacity Buiding & Research Entrepreneurship centre in Artificial Intelligence, Big Data and IoT for SC/ST	Prof. Mukesh kumar	Govt. of India	Government	Centre for Skill Development & Entrepreneurship	2020	2500000	36	
200	Capacity Buiding & Research Entrepreneurship centre in Artificial Intelligence, Big Data and IoT for SC/ST	Prof. Mukesh kumar	Govt. of India	Government	Centre for Skill Development & Entrepreneurship	2020	2500000	36	
201	CHETAN-Cognitively Holistic Educational Techniques for Accelerated knowledge Transfer	Dr. H.K. Chhabra	DST CSRI	Government	G&P	2020	1168720	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_104.pdf
202	CHETAN-Cognitively Holistic Educational Techniques for Accelerated knowledge Transfer	Dr. H.K. Chhabra	DST CSRI	Government	G&P	2020	1148720	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_104.pdf
203	CHETAN-Cognitively Holistic Educational Techniques for Accelerated knowledge Transfer	Dr. H.K. Chhabra	DST CSRI	Government	G&P	2020	1194400	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_104.pdf

204	Covid Relief Package	The Director	DST	Government	G&P	2020	3800000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_231.pdf
205	Cyber Security-Challenges under Cyber Space Specially for women users- Investigating Cyber Initiated Crimes against Women Users in the Punjab State	Dr. Nirmal Kaur	National Commission for Women (NCW), Govt. of India, New Delhi	Government	University Institute of Engineering & Technology	2020	642500	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/612367f85a9236.12617920.pdf
206	Cyber Security-Challenges under Cyber Space Specially for women users- Investigating Cyber Initiated Crimes against Women Users in the Punjab State	Dr. Nirmal Kaur	National Commission for Women (NCW), Govt. of India, New Delhi	Government	University Institute of Engineering & Technology	2020	642500	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/612367f85a9236.12617920.pdf
207	Development of a rapid highly specific and sensitive Point of Care use Diagnostic Biosensor for Acinetobacter baumannii infection in patients in Chandigarh Hospitals	Prof. Neena Capalsh	DST-UT	Government	G&P	2020	200000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_138.pdf
208	Development of smart nano-kit for rapid, automated and ultra-sensitive detection of pesticide traces in agricultural samples	Dr. Rohit Kumar Sharma	DST	Government	G&P	2020	1989579	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_114.pdf
209	Diversity and Molecular Phylogeny of Myxozoan Parasites infecting Freshwater fishes in Punjab and their Biological effects	Prof. Harpreet Kaur	SERB-DST	Government	Department of Zoology	2020	1330000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/622ae99816cdb2.61274375.pdf
210	Diversity and Molecular Phylogeny of Myxozoan Parasites infecting Freshwater fishes in Punjab and their Biological effects	Prof. Harpreet Kaur	SERB-DST	Government	Department of Zoology	2020	765850	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/622ae99816cdb2.61274375.pdf
211	Ecological Restoration of Sukhna wetland ecosystem, Chandigarh: Evaluation of Floristic Diversity and Ecosystem Multi-functionally for alleviating soil erosion.	Dr. A.N. Singh	DST UT	Government	G&P	2020	100000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_124.pdf
212	Encapsulation of E. faecalis phages in chitosan alginate beads in curtailing chronic periodontitis	Dr Sonia B Bhardwaj	Department of Science and Technology and renewable energy Chandigarh administration	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2020	50000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/618dfc757d1d72.52926131.pdf
213	Functionalized Supramolecular Cages: Chiral Recognition of Biologically Relevant Molecules and Enantioselective Catalysis in Confined Space	Dr. Girijesh Kumar	DST-SERB	Government	Department of Chemistry	2020	2300000	24	
214	Functionalized Supramolecular Cages: Chiral Recognition of Biologically Relevant Molecules and Enantioselective Catalysis in Confined Space	Dr. Girijesh Kumar	DST-SERB	Government	Department of Chemistry	2020	2300000	24	
215	GOI R.p Assessment of rare earth .. Dr. Debabrata Dass	Dr. Debabrata Das	GOI	Government	G&P	2020	11033898	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_219.pdf
216	GOI-MEITY R/P capacity building???.SC/ST	Dr. Mukesh Kumar	GOI	Government	G&P	2020	3752000	36	

217	Identification and validation of UBE2C inhibitors as potential anti-cancer agents using computer aided drug design and in vitro studies	Dr. Ashok Kumar	SERB	Government	G&P	2020	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_93.pdf
218	Identification of anti inflammatory and radical scavenging properties of Galangin (Alpinia galangal) on neutrophils in Rheumatoid Arthritis	Dr. Archana Bhatnagar	DST UT	Government	G&P	2020	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_73.pdf
219	Impact assessment of URJA Project	Prof Raj Kumar	UT Police Chandigarh	Government	Population Research Centre	2020	120000	5	
220	Improving Community Awareness to Prevent Disability in Chandigarh	Dr. Dazy Zarabi	DST-UT	Government	G&P	2020	100000	120	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_141.pdf
221	In Silico identification and experimental validation of novel chemical chaperones for preventing amyloid aggregations and rescue cognitive behaviour in alzheimers disease rat model	Dr. Tanzeer Kaur	DST	Government	G&P	2020	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_92.pdf
222	Involve analysis of Microbial adherence on three commonly used denture base materials in same patient	Dr. Shifali Singla	DST UT	Government	G&P	2020	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_72.pdf
223	Landslide Forewarning System for Manikaran, Himachal Pradesh, India	Mahesh Thakur	Mahesh Thakur	Government	Department of Geology	2020	4303588	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/613856351c5197.32562398.pdf
224	Landslide forewarning System for Manikaran, Himachal Pradesh, India.	Dr. Mahesh Thakur	DST	Government	G&P	2020	4303588	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_108.pdf
225	Making Chandigarh Child Friendly: Lessons from Canada	Dr. Ravinder Kaur	Indo-Canadian	Government	G&P	2020	500000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_102.pdf
226	Management of waste PV Modules: Separation and recovery of different fragments	Dr. Gaurav Sapra	DST UT	Government	G&P	2020	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_128.pdf
227	Modulation of cardiovascular complications in a mouse model of diabetic smokers by a queous Ocimum Sanctum leaf extract	Dr. Pavitra Ranawat	DST UT	Government	G&P	2020	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_117.pdf
228	Pharmaceutical co-crystals of some anticancer agents: A step towards improved medicine.	Dr. Divya Pandit	DST (WOS-A)	Government	G&P	2020	1231644	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_120.pdf
229	Photocatalyticremediation of polluted water	Dr. Shweta Sharma	DST-UT	Government	G&P	2020	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_132.pdf
230	RUSA	meenu	MHRD	Government	Department of English & Cultural Studies	2020	20	48	
231	Screening Bee Sting for Antimicrobials against bacteraemia by Streptococcus pneumonia in Children	Dr. Srinivas K. Ambatipudi	Department of Biotechnology, GOI	Government	Department of Zoology	2020	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/622c81fb303482.72647685.pdf
232	Screening Bee Sting for Antimicrobials against bacteremia by Streptococcus pneumoniae in Children	Dr. Srinivas K Ambatipudi	Department of Biotechnology, GOI	Government	Department of Zoology	2020	0	36	
233	Selectar: Selection for antimicrobial resistance by antimicrobial production waste	Dr. Dipti Sareen	DBT Indo-UK	Government	G&P	2020	1488380	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_109.pdf

234	Sophisticated Analytical Instrument Facility (SAIF), Panjab University Chandigarh	Prof. Ganga Ram Chaudhary	Department of Science and Technology (DST)	Government	University Centre of Instrumentation and Micro-Electronics	2020	26000000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/613a0e72100ef6.50509779.pdf
235	Srimanta Sankardev Chair	Coordinator	Assam Govt.	Government	G&P	2020	0	60	
236	Stakeholder Perception Study on New Education Policy, 2020	Prof. Raj Kumar	-	Government	Population Research Centre	2020	0	5	
237	Study of special types of transportation and assignment problems	Kalpna Dahiya	SERB	Government	University Institute of Engineering & Technology	2020	220000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61249d546dffa8.81354749.pdf
238	Study of special types of transportation and assignment problems	Dr. Kalpana Dahiya	SERB	Government	G&P	2020	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_99.pdf
239	Study of transfer induced fission with NANO facility	Dr. B.R. Behera	IUAC -NSC	Government	Department of Physics	2020	72500	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61a06fe772c8d7.81295667.pdf
240	Study to understand the modulation of Mitogen-activated protein kinases (MAPKs) by Fenugreek (Trigonella Foenum-Graecum) upon Bisphenol-A induced testicular damage	Dr. Sarvnarinder Kaur	DST UT	Government	G&P	2020	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_116.pdf
241	Synthesis and Biological Evaluation of 2-and 1- Amino-Quinolines and Isoquinolines as active Antimicrobials	Dr. Ashok Kumar	DST UT	Government	G&P	2020	125000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_125.pdf
242	Technology Enabling Centre	Manu Sharma	DST	Government	University Institute of Engineering & Technology	2020	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/61247d092e17b6.60675876.pdf
243	Technology Enabling Centre	Manu Sharma	DST	Government	University Institute of Engineering & Technology	2020	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/61247d092e17b6.60675876.pdf
244	To Assess the effect of indigenous probiotic isolate in high fat diet induced model of metabolic syndrome an experimental study	Prof Geeta Shukla	DST-UT	Government	G&P	2020	100000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_133.pdf
245	To Study Microbial biodiversity of air of Chandigarh and impact of waste dumping sites and sewage treatment plants on Microbiological contamination of Air	Dr. Naveen Gupta	DST UT	Government	G&P	2020	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_71.pdf
246	TO STUDY Tobacco use pattern and to counsel and create awareness on its harmful effects on oral and systemic health in the urban slum population of Chandigarh	Dr Jagat Bhushan	Department of Science & technology	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2020	730000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/61988e33390db2.01520487.pdf
247	Trend Analysis of Suicidal Behavior and Challenges Ahead In India	Dr Manmoahn Singh	Ministry of Health and Family Welfare Government of India	Government	Population Research Centre	2020	150000	12	
248	Trend Changes in Acceptance of Contraceptives in Panjab - An Assessment	Dr Tarun Bala	Ministry of Health and Family Welfare Government of India	Government	Population Research Centre	2020	150000	12	
249	Trends and changes in contraceptive use among women aged 15–49 years in State of Haryana from 2010–2020.	Dr Sukhbir Singh	Ministry of Health and Family Welfare Government of India	Government	Population Research Centre	2020	150000	12	

250	Understanding group algebras from the subgroup structure of the group?	Dr. Gurmeet Kaur Bakshi	SERB	Government	G&P	2020	220000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_101.pdf
251	Computing the geometric mean of n symmetric positive definite matrices	Jagjit Singh	SERB	Government	University Institute of Engineering & Technology	2019	100000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fdd52d72a069.09653972.pdf
252	Magnetically Modified Superhydrophobic Porous Cellulose Sponge from Waste Lignocellulosic Biomass for Oil Water Separation	Prof. Anupama Sharma	CSIR 22(7671)/19	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2019	991500	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb7912eeeb32.09244746.pdf
253	Magnetically Modified Superhydrophobic Porous Cellulose Sponge from Waste Lignocellulosic Biomass for Oil Water Separation	Prof. Anupama Sharma	Council for Scientific & Industrial Research (CSIR)	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2019	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb78f4152408.02878708.pdf
254	Magnetically Modified Superhydrophobic Porous Cellulose Sponge from Waste Lignocellulosic Biomass for Oil Water Separation	Prof. Anupama Sharma	Council for Scientific & Industrial Research (CSIR)	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2019	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb78d623b170.93594015.pdf
255	Utilizing the versatile platform of biomass derived nanocellulose based magnetic nanocomposites for the facilitative removal of organic pollutants from wastewater	Prof. Sonal Singhal	DST	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2019	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb73c03e97b7.30689505.pdf
256	Utilizing the versatile platform of biomass derived nanocellulose based magnetic nanocomposites for the facilitative removal of organic pollutants from wastewater	Prof. Sonal Singhal	DST	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2019	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb7101937b61.92529398.pdf
257	A study of learning outcomes of students at elementary school level in Punjab	Dr. Mamta Garg	SCERT Punjab	Government	University School of Open Learning	2019	128000	28	https://iqac.puchd.ac.in/naac-docs/c3/projects/62f0c26d06b9f7.71802848.pdf
258	THE STREET VENDORS ACT, 2014 : A STUDY OF IMPLEMENTATION GAPS AND LEVEL OF AWARENESS AMONG STREET VENDORS IN LUDHIANA CITY	DR ASHISH SAIHJPAL	ICSSR, MHRD	Government	University Institute of Legal Studies	2019	120000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62f0bc0edd0537.39000137.pdf
259	Mid-Day Meal scheme: A Case study of Punjab	Kanwalpreet Kaur	Mid Day Meal Society, Department of School Education, Punjab	Government	Institute Of Educational Technology & Vocational Education	2019	2019	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62e37b4b1a6282.26573030.pdf
260	Fluoride hazards in drinking water, soil and plants, Dhisha-Origin, Mobilization and Remediation	Dr. Susanta Paikaray	MoES	Government	Department of Geology	2019	900000	27	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d1528dc7f560.40359926.pdf
261	Action Plan: Making Chandigarh a Safe and Violence free City for Women and Girls	Prof. Pam Rajput	British Deputy High Commission	International	Department of Ancient Indian History, Culture & Archaeology	2019	100000	3	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d0faff661db1.29171308.pdf
262	Comparative study of Diploma in Elementary Education Training Programme by District Institutes of Education and Training (DIETs) and Private institution in Punjab	Dr. Kanwalpreet Kaur	SCERT, Punjab	Government	Department of Education	2019	168187	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ce85903a5b37.59358203.pdf

263	Comparative study of Diploma in Elementary Education Training Programme by District Institutes of Education and Training (DIETs) and Private institution in Punjab	Dr. Kanwalpreet Kaur	SCERT, Punjab	Government	Department of Education	2019	168187	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ce85903a5b37.59358203.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ce85903a7a9.49469292.pdf
264	Social Audit of Mid Day Meal Scheme in Punjab	Dr. Kanwalpreet Kaur	Mid Day Meal Society, Department of School Education, Punjab	Government	Department of Education	2019	2019	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ce85207fc5c1.13269947.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ce85207fa7d5.27237845.pdf
265	Social Audit of Mid Day Meal Scheme in Punjab	Dr. Kanwalpreet Kaur	Mid Day Meal Society, Department of School Education, Punjab	Government	Department of Education	2019	2019	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ce85207fc5c1.13269947.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ce85207fa7d5.27237845.pdf
266	Social Audit of Mid Day Meal Scheme in Punjab	Dr. Kanwalpreet Kaur	Mid Day Meal Society, Department of School Education, Punjab	Government	Department of Education	2019	2019	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ce85207fc5c1.13269947.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ce85207fa7d5.27237845.pdf
267	Process scale up for enzymatic dehairing of skin as an alternative to chemical dehairing for leather industry of Punjab	Dr. Naveen Gupta	DST-SSTP	Government	Department of Microbiology	2019	1864000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b99116ab6874.23172918.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b99116ab2c62.28482938.pdf
268	To study microbial biodiversity of air of Chandigarh and impact of waste dumping sites and sewage treatment plants on microbiological contamination of air	Dr. Naveen Gupta	DST-UT	Government	Department of Microbiology	2019	200000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b990c72409f6.18275289.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b990c723be52.87716884.pdf
269	Liposomal Technology Platform	Professor O. P. Katare	Industrial Project: BDH Industries Pvt Ltd, Mumbai	Government	University Institute of Pharmaceutical Sciences	2019	305030	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273a96a749a89.52470072.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273a96a745b86.96760071.pdf
270	Liposomal Technology Platform	Professor O.P.Katara	Industrial Project: BDH Industries Pvt Ltd, Mumbai	Government	University Institute of Pharmaceutical Sciences	2019	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273a96a749a89.52470072.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273a96a745b86.96760071.pdf
271	Lipidic nanocarriers as an innovative technology for topical fungal infections, resistance and recurrence	Professor Indu Pal Kaur	SBIRI, BIRAC	Government	University Institute of Pharmaceutical Sciences	2019	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273a6a4e8b810.65394225.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273a6a4e894c5.96264331.pdf
272	Lipidic nanocarriers as an innovative technology for topical fungal infections, resistance and recurrence	Professor Indu Pal Kaur	SBIRI, BIRAC	Government	University Institute of Pharmaceutical Sciences	2019	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273a6a4e8b810.65394225.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273a6a4e894c5.96264331.pdf
273	Development of gold nanoparticle based lateral flow detection kit for Vitamin D deficiency	Dr Gurpal Singh	DST-UT	Government	University Institute of Pharmaceutical Sciences	2019	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273a4a830ec87.91031569.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273a4a82fa8b5.71181826.pdf
274	Development of gold nanoparticle based lateral flow detection kit for Vitamin D deficiency	Dr. Gurpal Singh	DST UT	Government	G&P	2019	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6273a4a82fa8b5.71181826.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_88.pdf
275	Access and Appropriation of the Commons: A Study of Village Common in Punjab and Telangana	Dr Gummadi Sridevi	ICSSR	Government	Department of Political Science	2019	1500000	25	https://iqac.puchd.ac.in/naac-docs/c3/projects/626cb6fd1d68b8.96520222.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626cb6fd1d68b8.96520222.pdf
276	Implications of Folic Acid Supplementation During Chemically induced Cutaneous Squamous Cell Carcinoma in Mice: Mechanistic Studies on Folate Dependent Processes	Dr. Neha Arora	DST-WOSA	Government	Department of Biophysics	2019	1100000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a7973ada670.52768025.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a7973ad3728.22584002.pdf

277	Implications of Folic Acid Supplementation During Chemically induced Cutaneous Squamous Cell Carcinoma in Mice: Mechanistic Studies on Folate Dependent Processes	Dr. Neha Arora	DST-WOSA	Government	Department of Biophysics	2019	1100000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a7973ada670.52768025.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a7973ad3728.22584002.pdf
278	Protective role of Zinc in case of Arsenic toxicity: A metal-protein interaction study	Prof. M.L. Garg	UGCDAE Kolkata Center	Government	Department of Biophysics	2019	239880	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a76766f0b07.53451922.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a76766eb5a8.04625064.pdf
279	Protective role of Zinc in case of Arsenic toxicity: A metal-protein interaction study	Prof. M.L. Garg	UGCDAE Kolkata Center	Government	Department of Biophysics	2019	239880	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a76766f0b07.53451922.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a76766eb5a8.04625064.pdf
280	Implications of Folic Acid Supplementation During Chemically induced Cutaneous Squamous Cell Carcinoma in Mice: Mechanistic Studies on Folate Dependent Processes	Dr. Neha Arora	DST-WOSA	Government	Department of Biophysics	2019	2088000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a727b0204f9.60882286.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a727b019466.36640877.pdf
281	Protective role of Zinc in case of Arsenic toxicity: A metal-protein interaction study	Prof. M.L. Garg	UGCDAE Kolkata Center	Government	Department of Biophysics	2019	239880	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a6e6ad26ae7.94112360.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a6e6ad21606.37906070.pdf
282	Implications of Folic Acid Supplementation During Chemically induced Cutaneous Squamous Cell Carcinoma in Mice: Mechanistic Studies on Folate Dependent Processes	Dr. Neha Arora	DST-WOSA	Government	Department of Biophysics	2019	0	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a64cb7725c4.89547841.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a64cb76b626.30440102.pdf
283	Protective Role of Zinc in case of Arsenic Toxicity: A metalprotein interaction study	Prof. M.L. Garg	UGC-DAE	Government	Department of Biophysics	2019	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a641f6776b8.50508138.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a641f672380.46070334.pdf
284	Studies on the consequences and prevention of the intracellular amyloid beta aggregation and cognitive decline in the progression of Alzheimer's disease.	Dr. Bimla Nehru PI	DST-CSRI	Government	Department of Biophysics	2019	946000	30	https://iqac.puchd.ac.in/naac-docs/c3/projects/6267d13b9422c1.72711242.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6267d13b93ca00.40328091.pdf
285	Lipidic nanocarriers as an innovative technology for topical fungal infections, resistance and recurrence	Professor Indu Pal Kaur	SBIRI, BIRAC	Government	University Institute of Pharmaceutical Sciences	2019	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6246c1752b8827.28933877.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6246c1752ad606.42614182.pdf
286	UGC start up grant under UGC FRP	Dr Sandip V. Pawar	UGC	Government	University Institute of Pharmaceutical Sciences	2019	800000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6229977d8ddaf1.40354084.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6229977d8d5941.97371278.pdf
287	Plasmonic hot electron pockets as exciton luminescence promoters and regioselective chemical triggers	Dr. Jadab Sharma	CEFIPRA	Government	Centre for Nanoscience and Nanotechnology	2019	510000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221b8b0250840.98848066.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221b8b024b709.56249490.pdf
288	Rodent-based biochronology and palaeoecology of the Neogene Terrestrial sequences of Kutch and Kathiawar, Gujarat (PI)	Rajeev Patnaik	SERB	Government	Department of Geology	2019	1975000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220c18c683059.83933702.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220c18c678ff1.26754455.pdf
289	Rodent-based biochronology and palaeoecology of the Neogene Terrestrial sequences of Kutch and Kathiawar, Gujarat (PI)	Rajeev Patnaik	SERB	Government	Department of Geology	2019	1975000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220c18c683059.83933702.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220c18c678ff1.26754455.pdf

290	Rodent-based biochronology and palaeoecology of the Neogene Terrestrial sequences of Kutch and Kathiawar, Gujarat (PI)	Rajeev Patnaik	SERB	Government	Department of Geology	2019	1975000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220c0e0a4a2b1.83324260.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220c0e0a40434.83530734.pdf
291	Siwalik Vertebrates and Siwalik Fossil Park, Saketi, H.P.	Rajeev Patnaik	International Geological Congress	Government	Department of Geology	2019	300000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220c032254cf4.02995086.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220c03224d627.14935810.pdf
292	Subsistence & symbolism in prehistoric India: Understanding environmental contexts in relation to Homo sapiens dispersals and adaptations	Parth Chauhan	MHRD	Government	Department of Geology	2019	4110000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220bffd5f9538.77197863.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220bffd5f9538.50965632.pdf
293	Rodent-based biochronology and palaeoecology of the Neogene Terrestrial sequences of Kutch and Kathiawar, Gujarat (PI)	Rajeev Patnaik	SERB	Government	Department of Geology	2019	1975000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220bf77e5df74.96405909.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220bf77e54203.14198121.pdf
294	Siwalik Vertebrates and Siwalik Fossil Park, Saketi, H.P.	Rajeev Patnaik	International Geological Congress	Government	Department of Geology	2019	300000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220bed8cd65f7.10880109.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220bed8ccefa0.86630034.pdf
295	Inspection of Beneficiaries & Evaluation of Impact of Schemes of NBCFDC in Punjab	Prof Sheela Reddy	National Backward Classes Finance & Development Corporation, Ministry of Social Justice & Empowerment	Government	University Institute of Applied Management Sciences	2019	515100	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220457621e5c1.95126057.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220457621a218.23010068.pdf
296	Obsession of children with Digi Screens: A study into social and health effects of electronic media	Dr. Navneet Kaur Arora	ICSSR	Government	University Institute of Legal Studies	2019	400000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62185da6e92123.03393818.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62185da6e45bc2.42515227.pdf
297	Electronic Payments System: An Empirical Investigation of User's Acceptance and Satisfaction in the States of Punjab, Haryana and Himachal	Dr. Ravi Inder Singh	Indian Council of Social Science Research	Government	P.U. Regional Centre, Ludhiana	2019	120000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6204deb890acd2.81023069.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6204deb88f72a3.18913585.pdf
298	Electronic Payments System: An Empirical Investigation of User's Acceptance and Satisfaction in the States of Punjab, Haryana and Himachal	Dr. Ravi Inder Singh	Indian Council of Social Science Research	Government	P.U. Regional Centre, Ludhiana	2019	180000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6204deb890acd2.81023069.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6204deb88f72a3.18913585.pdf
299	Access and Appropriation of the Commons: A Study of Village Commons in Punjab and Telengana	Dr Gummadi Sridevi	ICSSR	Government	Department of Political Science	2019	1500000	25	https://iqac.puchd.ac.in/naac-docs/c3/projects/6200c05a432719.69793124.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6200c05a367957.85394837.pdf
300	Subsistence & symbolism in prehistoric India: Understanding environmental contexts in relation to Homo sapiens dispersals and adaptations	Parth Chauhan	MHRD	Government	Department of Geology	2019	4110000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61fa2dff423682.05025464.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61fa2dff41fb25.35971163.pdf
301	Subsistence & symbolism in prehistoric India: Understanding environmental contexts in relation to Homo sapiens dispersals and adaptations	Parth Chauhan	MHRD	Government	Department of Geology	2019	4110000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61fa2dff423682.05025464.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61fa2dff41fb25.35971163.pdf
302	Siwalik Vertebrates and Siwalik Fossil Park, Saketi, H.P.	Rajeev Patnaik	International Geological Congress	Government	Department of Geology	2019	300000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/61f284175d0460.01396056.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61f284175c8bb7.63901616.pdf
303	Siwalik Vertebrates and Siwalik Fossil Park, Saketi, H.P.	Rajeev Patnaik	International Geological Congress	Government	Department of Geology	2019	300000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/61f284175d0460.01396056.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61f284175c8bb7.63901616.pdf
304	Sewing Machine Operator- National Urban Livelihood Mission Skill India Program	Dr. Rita Kant	Municipal Corporation Chandigarh	Government	University Institute of Fashion Technology & Vocational Development	2019	562500	6	https://iqac.puchd.ac.in/naac-docs/c3/projects/61c03b08b8fc53.21721821.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61c03b089c52c0.43917469.pdf

305	Promoting and Facilitating Usage of Solar Energy under National Solar Mission in India: An Evaluative Study of Punjab, Haryana and Himachal Pradesh	Dr. Navreet	ICSSR, New Delhi	Government	Department of Public Administration	2019	500000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/619dd300a44280.72212505.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/619dd300a38960.31098046.pdf
306	Promoting and Facilitating Usage of Solar Energy under National Solar Mission in India: An Evaluative Study of Punjab, Haryana and Himachal Pradesh	Dr. Navreet	ICSSR, New Delhi	Government	Department of Public Administration	2019	500000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/619dd300a44280.72212505.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/619dd300a38960.31098046.pdf
307	Real time damage identification and monitoring in structural building model through smart sensors	Shankar Sehgal	Department of Science and Technology and Renewable Energy	Government	University Institute of Engineering & Technology	2019	100000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6125ee5784c8b7.30507175.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6125ee57817c74.35170093.pdf
308	Real time damage identification and monitoring in structural building model through smart sensors	Shankar Sehgal	Department of Science and Technology and Renewable Energy	Government	University Institute of Engineering & Technology	2019	100000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6125ee5784c8b7.30507175.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6125ee57817c74.35170093.pdf
309	Detection of a mushroom toxin using nanoparticle based Sensor	Nishima	DBT	Government	University Institute of Engineering & Technology	2019	120000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61249eddbaf0f0.14096878.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_98.pdf
310	Centre for biomechanical engineering and medical devices	Manu Sharma	DST	Government	University Institute of Engineering & Technology	2019	300000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/61248635071bc9.88156708.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/612486350689a7.49264909.pdf
311	FIST	Manu Sharma	DST	Government	University Institute of Engineering & Technology	2019	11000000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/61248635071bc9.88156708.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/612486350689a7.49264909.pdf
312	MODROBS (Vibration lab)	Prof. Manu Sharma	AICTE	Government	University Institute of Engineering & Technology	2019	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/61247ad8108780.93474510.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61247ad81037b2.82413617.pdf
313	MODROBS (Vibration lab)	Prof. Manu Sharma	AICTE	Government	University Institute of Engineering & Technology	2019	1853000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/61247ad8108780.93474510.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61247ad81037b2.82413617.pdf
314	Kisan Mitra	Dr. Naresh Kumar	Department of Agriculture & Farmers Welfare, Govt Of Haryana	Government	University Institute of Engineering & Technology	2019	1441000	7	https://iqac.puchd.ac.in/naac-docs/c3/projects/61236d24e4fe96.27940759.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61236d24e4dfc7.81995261.pdf
315	Development of 4G/5G based UAV Augmented Intelligent Monitoring and Surveillance System	Prof. Sarbjeet Singh	CC&BT, Ministry of Electronics & IT, New Delhi	Government	University Institute of Engineering & Technology	2019	6066000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/612366e89596f7.73770249.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021071848cbb4.07028390.pdf
316	NR020: Qutub and Humayun's Tomb Complex (Delhi): UNESCO World Heritage Sites	Gurmeet Kaur	IGC	Government	Department of Geology	2019	251000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/610137d34e6d16.75366914.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/610137d34df317.86229490.pdf
317	Qutub and Humayun Tomb Complex (Delhi): UNESCO World Heritage Sites	Gurmeet Kaur	IGC	Government	Department of Geology	2019	251000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/610137d34e6d16.75366914.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/610137d34df317.86229490.pdf
318	Field trip to Natural Stones and Architectural heritage sites of Northern and Western India	Gurmeet Kaur	IGC	Government	Department of Geology	2019	300000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/61013729e395b8.48824661.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61013729e2ddf0.62538429.pdf
319	NR019: Natural Stones and UNESCO Architectonic heritage sites of Agra and Fatehpur Sikri, North India	Gurmeet Kaur	IGC	Government	Department of Geology	2019	300000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/61013729e395b8.48824661.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61013729e2ddf0.62538429.pdf
320	The Street Vendors Act 2014: A Study of Implementation Gaps and Level of Awareness amongst Street Vendors in Ludhiana City	Ashish Saijpal	Indian Council of Social Science Research	Government	P.U. Regional Centre, Ludhiana	2019	240000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/60f50e6fa33266.53166561.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60f50e6fa12a48.10395219.pdf

321	The Street Vendors Act 2014: A Study of Implementation Gaps and Level of Awareness amongst Street Vendors in Ludhiana City	Dr. Ashish Saihpal	Indian Council of Social Science Research	Government	P.U. Regional Centre, Ludhiana	2019	180000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/60f507ca2afa78.18802371.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60f507ca28f317.47790198.pdf
322	The Street Vendors Act 2014: A Study of Implementation Gaps and Level of Awareness amongst Street Vendors in Ludhiana City	Dr. Ashish Saihpal	Indian Council of Social Science Research	Government	P.U. Regional Centre, Ludhiana	2019	180000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/60f507ca2afa78.18802371.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60f507ca28f317.47790198.pdf
323	Developing target based strategies for new class of anti-influenza inhibitors	Dr. Dipanjan Dutta	ICMR	Government	Department of Biochemistry	2019	2376560	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/60c1a622138793.09431351.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_212.pdf
324	Plate waste to Animal feed	XXX	DST	Government	University Institute of Engineering & Technology	2019	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6023828ca54333.49512719.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6023828ca52514.66455697.pdf
325	Plate waste to Animal feed	Amit Thakur	DST	Government	University Institute of Engineering & Technology	2019	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6023828ca54333.49512719.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6023828ca52514.66455697.pdf
326	Avalanche Prediction	Dr. Mukesh Kumar	SASE Lab, DRDO	Government	University Institute of Engineering & Technology	2019	496500	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/602107fc893650.01115487.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/602107fc88f688.95293041.pdf
327	Avalanche Prediction	Dr. Mukesh Kumar	SASE Lab, DRDO	Government	University Institute of Engineering & Technology	2019	496500	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/602107fc893650.01115487.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/602107fc88f688.95293041.pdf
328	Heritage Buildings' Health Monitoring using Machine Learning	Dr. Mukesh Kumar	DST-UT	Government	University Institute of Engineering & Technology	2019	100000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021078fc37fc5.03923959.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021078fc34208.33012371.pdf
329	Heritage Buildings' Health Monitoring using Machine Learning	Dr. Mukesh Kumar	DST-UT	Government	University Institute of Engineering & Technology	2019	100000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021078fc37fc5.03923959.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021078fc34208.33012371.pdf
330	Heritage Buildings' Health Monitoring using Machine Learning	Dr. Mukesh Kumar	DST-UT	Government	University Institute of Engineering & Technology	2019	100000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021078fc37fc5.03923959.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021078fc34208.33012371.pdf
331	Development of 4G/5G based UAV Augmented Intelligent Monitoring and Surveillance System	Prof. Sarbjeet Singh	CC&BT,Ministry of Electronics& IT,New DElhi	Government	University Institute of Engineering & Technology	2019	6066000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/602107184905c6.93938812.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021071848cbb4.07028390.pdf
332	Development of 4G/5G based UAV Augmented Intelligent Monitoring and Surveillance System	Prof. Sarbjeet Singh	CC&BT,Ministry of Electronics& IT,New DElhi	Government	University Institute of Engineering & Technology	2019	6066000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/602107184905c6.93938812.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021071848cbb4.07028390.pdf
333	A novel keyword extraction technique for data analysis	Dr. Fahd Saleh Alotaibi	King Abdulaziz University	International	University Institute of Engineering & Technology	2019	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021062cea6129.28056969.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021062cea1ef9.41060270.pdf
334	Cost effective portable nanofilter for contaminated waters of Chandigarh	Madhu khatri	DST-UT	Government	University Institute of Engineering & Technology	2019	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/601cf3bb3e86d3.11069052.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/601cf3bb3d5160.78116392.pdf
335	DFT studies on 2D materials for future technologies enabling clean and green environment	Shuchi Gupta	Panjab University Alumni Association	Government	University Institute of Engineering & Technology	2019	80000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/601923146231e0.28294939.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6019231461c100.57760368.pdf
336	DFT studies on 2D materials for future technologies enabling clean and green environment	Shuchi Gupta	Panjab University Alumni Association	Government	University Institute of Engineering & Technology	2019	70000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/601923146231e0.28294939.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6019231461c100.57760368.pdf
337	Computing the geometric mean of n symmetric positive definite matrices	JAGJIT SINGH	SERB, DST	Government	University Institute of Engineering & Technology	2019	220000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6019209baeb79.45292943.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61249c98870f41.74805144.pdf
338	Computing the geometric mean of n symmetric positive definite matrices	Dr. Jagjit Singh	SERB	Government	G&P	2019	100000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6019209bae49d2.98207111.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_69.pdf

339	Real time damage identification and monitoring in structural building model through smart sensors	Shanker Sehgal	Department of Science and Technology and Renewable Energy	Government	University Institute of Engineering & Technology	2019	100000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6018f0a2c300e9.10554538.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6018f0a2c300e9.10554538.pdf
340	Development of a machine to convert kitchen waste into animal-feed	Amit Thakur	DST	Government	University Institute of Engineering & Technology	2019	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6018f052e27887.82537660.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_134.pdf
341	Centre for biomechanical engineering and medical devices	Manu Sharma	DST	Government	University Institute of Engineering & Technology	2019	11000000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6018eff8f40a09.16767486.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6018eff8f3b741.66762689.pdf
342	Building Age Friendly Communities: The Case of Chandigarh	Prof. Mark Rosenberg	Ministry of Human Resource Development (MHRD)	Government	Department of Geography	2019	500000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/600eb46756a3a6.78049938.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/600eb46755d2e2.10368885.pdf
343	Building Age Friendly Communities: The Case of Chandigarh	Prof. Mark Rosenberg	Ministry of Human Resource Development (MHRD)	Government	Department of Geography	2019	500000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/600eb46756a3a6.78049938.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/600eb46755d2e2.10368885.pdf
344	Making Chandigarh Child Friendly : Lessons From Canada	Prof. Ravinder Kaur	Ministry of Human Resource Development (MHRD)	Government	Department of Geography	2019	500000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/600eaf2eb2e1e9.51237062.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/600eaf2eb2e1e9.51237062.pdf
345	Making Chandigarh Child Friendly: Lessons from Canada	Prof. Ravinder Kaur	Ministry of Human Resource Development (MHRD)	Government	Department of Geography	2019	500000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/600eaf2eb2e1e9.51237062.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/600eaf2eb2e1e9.51237062.pdf
346	An Exploratory study of creativity amongst peripheral Government schools of Chandigarh	Anu H. Gupta	Chandigarh Commission for Protection of Child Rights(CCPCR)	Government	University Institute of Fashion Technology & Vocational Development	2019	50000	3	https://iqac.puchd.ac.in/naac-docs/c3/projects/600e7220af1c65.79632459.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/600e7220adabc2.15038936.pdf
347	Chemical gas sensor	Akash Katoch	UGC	Government	Centre for Nanoscience and Nanotechnology	2019	800000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/60097271b05915.00135560.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60097271b02900.12034353.pdf
348	Stubble burning in Haryana	Dr. Namita Gupta	Agriculture & Farmers Welfare Department, Government of Haryana	Government	Centre for Human Rights & Duties	2019	900000	6	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92b6e9155957.82440108.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92b6e914b9a5.87191829.pdf
349	Study of the effect of Amla extract on high glucose induced apoptosis in in vitro model of diabetic nephritis by using rat kidney proximal tubular epithelial cells(NRK52E)	Dr. Seemha Rai	DST, Chandigarh	Government	Centre For Stem Cell Tissue Engineering & Biomedical Excellence	2019	125000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f9142cdd00cc3.77251370.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f9142cddcf989.26614808.pdf
350	Study of learning outcomes at elementary school level in Punjab	Dr. Mamta Garg	SCERT, Punjab	Government	University School of Open Learning	2019	160000	8	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f6af773ccf569.62321329.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f6af773cc2184.69938934.pdf
351	Study of learning outcomes at elementary school level in Punjab	Dr. Mamta Garg	SCERT, Punjab	Government	University School of Open Learning	2019	0	8	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f6af773ccf569.62321329.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f6af773cc2184.69938934.pdf
352	Impact of Various In-Service Teachers' Training on Learning Outcomes: A Case Study of Select Districts of Punjab	Dr. Bharati Garg	SCERT, Punjab	Government	Department of Public Administration	2019	140000	16	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f69d8a8c6ad46.56995608.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f69d8a8c64032.20905757.pdf
353	Impact of Various In-Service Teachers' Training on Learning Outcomes: A Case Study of Select Districts of Punjab	Dr. Bharati Garg	SCERT, Punjab	Government	Department of Public Administration	2019	140000	16	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f69d8a8c6ad46.56995608.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f69d8a8c64032.20905757.pdf
354	Promoting and Facilitating Usage of Solar Energy under National Solar Mission in India: An Evaluative Study of Punjab, Haryana and Himachal Pradesh	Dr. Navreet	ICSSR, New Delhi	Government	Department of Public Administration	2019	400000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f69d7198ec721.28512219.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f69d7198e4fb6.32616478.pdf
355	Phenomenological Study of Educational Exclusion at Secondary School Level	Prof. Kuldip Puri	ICSSR	Government	Department of Education	2019	60000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f65c038880f95.69004221.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f65c03887cb14.99794716.pdf

356	Phenomenological Study of Educational Exclusion at Secondary School Level	Prof. Kuldip Puri	ICSSR	Government	Department of Education	2019	60000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f65c03880f95.69004221.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f65c03887cb14.99794716.pdf
357	Analysis of M1 and M2 subpopulation of macrophages in mild periodontitis and periodontally healthy patients.	Dr. Ashish Jain	ICMR	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2019	1328715	18	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f4a0257852f23.43725892.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f4a025784fe48.12594820.pdf
358	Anti-leukemia Peptide conjugated Quantum Dot based Targeted Nanofumulation as New-Age Theranostics	Dr. Rohit Kumar Sharma	MHRD, Gol	Government	Department of Chemistry	2019	160000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f4796495364f0.95912558.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f479649532df4.93747614.pdf
359	Anti-leukemia Peptide conjugated Quantum Dot based Targeted Nanofumulation as New-Age Theranostics	Dr. Rohit Kumar Sharma	MHRD, Gol	Government	Department of Chemistry	2019	160000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f4796495364f0.95912558.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f479649532df4.93747614.pdf
360	Cost effective portable nanofilter for contaminated waters of Chandigarh	Dr Madhu Khatri	UT, Chd. Admin.	Government	University Institute of Engineering & Technology	2019	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f46363f9eee22.55180613.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f46363f9db787.68738533.pdf
361	Biochemical assessment of efficacy of L-asparaginase, a chemotherapeutic agent from Oryza cultivars	Dr Anu Priya Minhas (PI)	DST-UT	Government	University Institute of Engineering & Technology	2019	75000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f4635b3b8f878.05289482.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f4635b3b7b430.46336402.pdf
362	Visible light photoredox-catalyzed generation of iminyl-radicals from cyanamide and its N-substituted derivatives: A novel route to access polynitrogen heterocycles	Dr. Palani Natarajan	CSIR	Government	Department of Chemistry	2019	650000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f4609e3d53215.12778095.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f4609e3d459a8.71872830.pdf
363	Visible light photoredox-catalyzed generation of iminyl-radicals from cyanamide and its N-substituted derivatives: A novel route to access polynitrogen heterocycles	Dr. Palani Natarajan	CSIR	Government	Department of Chemistry	2019	200000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f4609e3d53215.12778095.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f4609e3d459a8.71872830.pdf
364	Screening Lentils for heat stress under controlled conditions	Prof. Harsh Nayyar	ICARDA	Government	Department of Botany	2019	1065600	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23f48fd2c0a3.91741658.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23f48fd26b98.38581827.pdf
365	Screening Lentils for heat stress under controlled conditions	Prof. Harsh Nayyar	ICARDA	Government	Department of Botany	2019	1065600	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23f48fd2c0a3.91741658.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23f48fd26b98.38581827.pdf
366	State Level Tour Guide Programme	Dr. Arun Singh Thakur	Panjab Heritage and Tourism Promotion Board	Government	University Institute of Hotel and Tourism Management	2019	321943	9	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23ee1b0b73c8.01476748.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23ee1b0b46a4.23458479.pdf
367	Molecular cloning and characterization ... bread wheat (Triticum aestivum L.)	Dr. S. K. Upadhyay	CSIR	Government	Department of Botany	2019	1576667	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23ec2c70d1b0.77343468.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23ec2c7087e6.87523757.pdf
368	Molecular cloning and characterization ... bread wheat (Triticum aestivum L.)	Dr. S. K. Upadhyay	CSIR	Government	Department of Botany	2019	1576667	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23ec2c70d1b0.77343468.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23ec2c7087e6.87523757.pdf
369	Structure based discovery of novel chemical chaperone compounds targeting alpha synuclein aggregations for the treatment of Parkinsons disease	Dr. Tanzeer Kaur	ICMR	Government	Department of Biophysics	2019	1550600	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23ad64ea1390.47300380.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23ad64e8cec4.43055204.pdf
370	Structure based discovery of novel chemical chaperone compounds targeting alpha synuclein aggregations for the treatment of Parkinsons disease	Dr. Tanzeer Kaur	ICMR	Government	Department of Biophysics	2019	1550600	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23ad64ea1390.47300380.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23ad64e8cec4.43055204.pdf

371	Structure based discovery of novel chemical chaperone compounds targeting alpha synuclein aggregations for the treatment of Parkinsons disease	Dr. Tanzeer Kaur	ICMR	Government	Department of Biophysics	2019	1550600	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23ad64ea1390.47300380.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23ad64e8cec4.43055204.pdf
372	UGC-Start up	Dr. Santosh Kumar	UGC	Government	Department of Biotechnology	2019	800000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f2395d4952ed5.10911356.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f2395d494e066.02868869.pdf
373	UGC-Start up	Dr. Santosh Kumar	UGC	Government	Department of Biotechnology	2019	800000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f2395d4952ed5.10911356.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f2395d494e066.02868869.pdf
374	Deciphering the microbiome landscape of native and migrated "Pangwala" tribal population of India : A pilot scale tribal microbiome initiative	KHEM RAJ	Department of Health Research	Government	Department of Microbiology	2019	962850	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f2278cca63704.25356040.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f2278cca4fa12.00047393.pdf
375	Deciphering the microbiome landscape of native and migrated "Pangwala" tribal population of India : A pilot scale tribal microbiome initiative	KHEM RAJ	Department of Health Research	Government	Department of Microbiology	2019	1473100	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f2278cca63704.25356040.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f2278cca4fa12.00047393.pdf
376	Deciphering the microbiome landscape of native and migrated "Pangwala" tribal population of India : A pilot scale tribal microbiome initiative	KHEM RAJ	Department of Health Research	Government	Department of Microbiology	2019	390600	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f2278cca63704.25356040.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f2278cca4fa12.00047393.pdf
377	Assessing Quality of Life of Transgenders in India - A Case Study of Tri-City (Chandigarh, Mohali and Panchkula)	Prof. Gulshan Kumar	ICSSR	Government	University Institute of Legal Studies	2019	360000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f16cbabaa1933.53276781.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f16cbaba9d4c7.55880238.pdf
378	Assessing Quality of Life of Transgenders in India - A Case Study of Tri-City (Chandigarh, Mohali and Panchkula)	Prof. Gulshan Kumar	ICSSR	Government	University Institute of Legal Studies	2019	360000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f16cbabaa1933.53276781.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f16cbaba9d4c7.55880238.pdf
379	Obsession of Children with DiGi screens: A study into social and health effects of electronic media	Prof. Navneet Arora	ICSSR	Government	University Institute of Legal Studies	2019	400000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f16c652ab0541.80845402.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f16c652aada07.28661906.pdf
380	Obsession of Children with DiGi screens: A study into social and health effects of electronic media	Prof. Navneet Arora	ICSSR	Government	University Institute of Legal Studies	2019	400000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f16c652ab0541.80845402.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f16c652aada07.28661906.pdf
381	A novel keyword extraction technique for data analysis	Dr. Fahd Saleh Alotaibi	King Abdulaziz University	International	University Institute of Engineering & Technology	2019	244000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5df213dc04f1e5.61031022.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021062cea1ef9.41060270.pdf
382	Detection of a mushroom toxin using nanoparticle based Sensor	Nishima	DBT	Government	University Institute of Engineering & Technology	2019	1181000	50	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_98.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6192089829d562.48262896.pdf
383	Detection of a mushroom toxin using nanoparticle based Sensor	Nishima	DBT	Government	University Institute of Engineering & Technology	2019	120000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_98.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_98.pdf
384	Understanding the Renoneural axis in Acute Kidney injury	Dr. Veena Puri	Department of Science & Technology Chandigarh Administration	Government	Centre for System Biology & Bioinformatics	2019	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_85.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665130151-633fdea7e55836.31107679.pdf
385	Visible light photoredox-catalyzed generation of iminyl-radicals from cyanamide and its N-substituted derivatives: A novel route to access polynitrogen heterocycles	Dr. Palani Natarajan	CSIR	Government	Department of Chemistry	2019	200000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_147.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f4609e3d459a8.71872830.pdf
386	Development of a machine to convert kitchen waste into animal-feed	Amit Thakur	DST	Government	University Institute of Engineering & Technology	2019	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_134.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6018f052e22765.94179517.pdf

387	Structure-Activity relationship studies of a novel Two-component lantibiotic Roseocin.	Dr. Dipti Sareen	DST-SERB	Government	Department of Biochemistry	2019	1000000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673244207-63bbae2f8cee39.74441892.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1673244207-63bbae2f8c8c91.75055871.pdf
388	A Comprehensive study on the impact and effectiveness of various programmes and schemes of PICTES and EDUSAT society	Prof. Satvinderpal Kaur	SCERT Punjab	Government	Department of Education	2019	306000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1671088006-639ac78666a803.56766263.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661163236-630356e48eb4d9.60480090.pdf
389	Evaluation of Wheat Procurement and Storage Operations in Punjab	Prof. Ramanjit K. Johal	Food Corporation of India	Government	Department of Public Administration	2019	346500	6	https://iqac.puchd.ac.in/naac-docs/c3/projects/1668595707-6374bffb264ee2.24580626.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1668595707-6374bffb260255.59981067.pdf
390	Evaluation of Wheat Procurement and Storage Operations in Punjab	Prof. Ramanjit K. Johal	Food Corporation of India	Government	Department of Public Administration	2019	346500	6	https://iqac.puchd.ac.in/naac-docs/c3/projects/1668595682-6374bfe2c55605.24752634.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1668595682-6374bfe2c505c9.26573868.pdf
391	Grant towards development off field traverses for the 36th IGC: NR008	Birendra P. Singh	IGC	Government	Department of Geology	2019	265000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1668583785-637491694f27f3.25334893.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1668583785-637491694eea17.67154711.pdf
392	Sophisticated Analytical Instrument Facility (SAIF), Panjab University Chandigarh	Prof. S.K. Mehta	Department of Science and Technology (DST)	Government	University Centre of Instrumentation and Micro-Electronics	2019	57000000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665140662-634007b60b4ef5.33695345.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665140662-634007b60b1cb1.98585814.pdf
393	Understanding the Renoneural axis in Acute Kidney injury	Dr. Veena Puri	Department of Science & Technology Chandigarh Administration	Government	Centre for System Biology & Bioinformatics	2019	140000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665130151-633fdea7e55836.31107679.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_85.pdf
394	Identification of novel-vector control target proteins of Aedes sp.: A Systems Network Biology Approach	Dr. Tammanna Sahrawat	Department of Science & Technology Chandigarh Administration	Government	Centre for System Biology & Bioinformatics	2019	110000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665130112-633fde809274b0.49786822.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665130112-633fde80926609.23605914.pdf
395	Photocatalytic treatment of waste water entering Sukhna Lake through contaminated rivulets/choe	Hema Setia	Department of Science and Technology Chandigarh Administr	Government	University Institute of Engineering & Technology	2019	100000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1663064538-632059dac00471.59236245.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1663064538-632059dabf5376.78912676.pdf
396	Characterization of nitrate reducing microorganisms and development of microbial consortia for bioremediation of polluted waters of Chandigarh	Ranjana bhatia	DST CHD	Government	University Institute of Engineering & Technology	2019	100000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1663064377-6320593932af11.87411879.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1663064377-63205939320445.77453068.pdf
397	Photocatalytic treatment of waste water entering Sukhna Lake through contaminated rivulets/choe	Hema Setia	Department of Science and Technology Chandigarh Administr	Government	University Institute of Engineering & Technology	2019	100000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1663064253-632058bd84d603.15106288.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1663064253-632058bd84d643.89599959.pdf
398	Multicentre ICMR Project entitled "Study to Assess the Exposure and Health Effects of Pesticides	Prof. J.S. Thakur	ICMR	Government	Department of Statistics	2019	2000000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662460573-6317229dc039a5.12993053.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662460573-6317229dc021c2.66672451.pdf
399	Multicentric study to assess the exposure and health effects of pesticides	Prof. J.S. Thakur	ICMR	Government	Department of Statistics	2019	1000000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662460375-631721d7adb462.97510921.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662460375-631721d7ad9c57.28582348.pdf
400	Multicentric study to assess the exposure and health effects of pesticides	Prof. J.S. Thakur	ICMR	Government	Department of Statistics	2019	1000000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662459821-63171fad9b39f8.75922333.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662459821-63171fad9b23c9.26998519.pdf
401	National Environmental Health Profile Ludhiana	Professor Rajesh Kumar	Ministry of Environment, Forest and Climate Change, New Delhi	Government	Department of Statistics	2019	500000	42	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354685-631584fde2c9e7.53763611.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354685-631584fde28d86.90616942.pdf
402	Impact of Various In-Service Teachers' Training on Learning Outcomes: A Case Study of Select Districts of Punjab	Dr. Bharati Garg	SCERT, Punjab	Government	Department of Public Administration	2019	140000	16	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661603193-630a0d79b31914.51370820.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661603193-630a0d79b2eb40.26510237.pdf
403	Indian Institutions Fermilab Collaboration in neutrino Physics	Dr. Vipin Bhatnager	SERB DST	Government	Department of Physics	2019	18900000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661229186-6304588242ecf6.64687364.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661229186-6304588242cab2.87351812.pdf

404	A comprehensive study on the Impact and Effectiveness of various programme and schemes of PICTES and EDUSAT society	Prof. Satvinderpal Kaur	SCERT,PUNJAB	Government	Department of Education	2019	204000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661163236-630356e48eb4d9.60480090.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1671088006-639ac78666a803.56766263.pdf
405	comprehensive study on the impact and effectiveness of various programmes and schemes of PICTES and EDUCET society	Prof. Satvinderpal Kaur	SCERT Punjab	Government	Department of Education	2019	510000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661163075-630356438e5708.07150141.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661163075-630356438e48f3.86836606.pdf
406	Identification of novel-vector control target proteins of Aedes sp.: A Systems Network Biology Approach	Dr. Tammanna Sahrawat	Department of Science & Technology Chandigarh Administration	Government	Centre for System Biology & Bioinformatics	2019	110000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661148943-63031f0fae68e2.56129208.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661148943-63031f0fae5a20.54370599.pdf
407	An Exploratory Study of Creativity amongst Peripheral Government School of Chandigarh	Prof Ramanjeet Johal	University of Cambridge U.K	International	University Institute of Fashion Technology & Vocational Development	2019	1000000	24		https://iqac.puchd.ac.in/naac-docs/c3/projects/62ea150edd51a0.14707625.pdf
408	An Unsupervised language independent text stemmer for information retrieval	Dr. Fahd Saleh Alotaibi	king abdulaziz university saudi arabia	International	University Institute of Engineering & Technology	2019	244000	9		https://iqac.puchd.ac.in/naac-docs/c3/projects/60210648b91117.10884531.pdf
409	Climate and Health Air Monitoring Project (CHAMP) in Chandigarh: Mobilizing Health Care Facilities for Air Pollution Monitoring and Communication of Clean Air for Better Health	Dr. Suman Mor	Health Care Without Harm, US	Non-Government	G&P	2019	2247000	36		https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.1_3.pdf
410	Corporate Social Responsibility- Fresenius Kabi Oncology Limited- Bioincubator-Panjab university (CSR-FKOL-BIPU)	Dr. Rohit Sharma (Project Leader)	Fresenius Kabi Oncology Limited Pvt. Ltd.	Non-Government	Department of Microbial Biotechnology	2019	1500000	12		https://iqac.puchd.ac.in/naac-docs/c3/projects/5f36636d246172.28412556.pdf
411	Cost effective impedimetric immunosensor for the detection of metallothionein in blood serum	Prof. M.L. Garg	Fresenius Kadi Oncology Limited, BioNEST-Panjab University	Non-Government	Department of Biophysics	2019	57800	12		https://iqac.puchd.ac.in/naac-docs/c3/projects/626a72f378e9a4.00626776.pdf
412	Development of an indigenous multi axia machine for machining of dental implants	Dr. Vivek Pahwa	esteem industries	Non-Government	University Institute of Engineering & Technology	2019	672640	48		
413	Development of an indigenous multi axia machine for machining of dental implants	Dr. Vivek Pahwa	esteem industries	Non-Government	University Institute of Engineering & Technology	2019	672640	48		
414	Development of an indigenous multi axia machine for machining of dental implants	Dr. Vivek Pahwa	esteem industries	Non-Government	University Institute of Engineering & Technology	2019	672640	48		
415	Development of an indigenous multi axia machine for machining of dental implants	Dr. Vivek Pahwa	esteem industries	Non-Government	University Institute of Engineering & Technology	2019	672640	48		
416	Environmental Exposure and Associated Health Risks in the Population Living near a Thermal Power Plant - Extension of Environmental Analysis	Dr. Suman Mor	Health Care Without Harm, US	Non-Government	G&P	2019	1242000	36		https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.1_4.pdf
417	Exposure and associated health risks in pollution living near a thermal power plant	Dr Ravindra Khaiwal	Healthcare without Harm	International	Department of Environment Studies	2019	1242000	12		
418	Exposure and associated health risks in pollution living near a thermal power plant	Dr Ravindra Khaiwal	Healthcare without Harm	International	Department of Environment Studies	2019	1242000	12		

419	Exposure and associated health risks in pollution living near a thermal power plant	Dr Ravindra Khaiwal	Healthcare without Harm	International	Department of Environment Studies	2019	1242000	12	
420	Impact of Research and Development Expenditure on Firm's Profitability: Evidence from Indian Pharmaceutical Companies	Dr. Nishi Sharma	Foundation for Scientific Research and Technological Innovation, Hyderabad	Non-Government	University Institute of Applied Management Sciences	2019	100000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220464d81e453.30573155.pdf
421	Impact of Research and Development Expenditure on Firm's Profitability: Evidence from Indian Pharmaceutical Companies	Dr. Nishi Sharma	Foundation for Scientific Research and Technological Innovation, Hyderabad	Non-Government	University Institute of Applied Management Sciences	2019	100000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220464d81e453.30573155.pdf
422	Impact of Research and Development Expenditure on Firm's Profitability: Evidence from Indian Pharmaceutical Companies	Dr. Nishi Sharma	Foundation for Scientific Research and Technological Innovation, Hyderabad	Non-Government	University Institute of Applied Management Sciences	2019	100000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220464d81e453.30573155.pdf
423	Mobilizing Health Care facilities for air pollution monitoring and communicators of clean air for better health	Dr Suman Mor	Healthcare without Harm, USA	International	Department of Environment Studies	2019	2247000	36	
424	Mobilizing Health Care facilities for air pollution monitoring and communicators of clean air for better health	Dr Suman Mor	Healthcare without Harm, USA	International	Department of Environment Studies	2019	2247000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661784001-630ccfc15f2b78.14467637.pdf
425	Mobilizing Health Care facilities for air pollution monitoring and communicators of clean air for better health	Dr Suman Mor	Healthcare without Harm, USA	International	Department of Environment Studies	2019	2247000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661784062-630ccfea700e4.02626021.pdf
426	Predicting twitter news trend analysis using deep learning	Dr. Fahd Saleh Alotaibi	King Abdulaziz University	Non-Government	University Institute of Engineering & Technology	2019	244500	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/602106ac420983.27092651.pdf
427	Predicting twitter news trend analysis using deep learning	Dr. Fahd Saleh Alotaibi	King Abdulaziz University	Non-Government	University Institute of Engineering & Technology	2019	244500	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/602106ac420983.27092651.pdf
428	Predicting twitter news trend analysis using deep learning	Dr. Fahd Saleh Alotaibi	King Abdulaziz University	Non-Government	University Institute of Engineering & Technology	2019	244500	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/602106ac420983.27092651.pdf
429	Predicting Twitter News Trends using Deep Learning	Dr. Vishal Gupta	Ministry of Education, King Abdulaziz University, Kingdom of Saudi Arabia	Non-Government	G&P	2019	533680	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.1_6.pdf
430	Prototyping of a next-generation enhanced vaccine technology	Dr. Deepak B. Salunke	ATSE	International	Department of Chemistry	2019	2709000	12	
431	Seed Money to Initiate Collaborative Research with Central University of Technology Bloemfontein, South Africa	Dr. Deepak B. Salunke	Central University of Technology (CUT)	International	Department of Chemistry	2019	261000	12	
432	State market and Universalization of Elementary Education in Punjab	Dr Angrej Singh Gill	Azim Premji University	Non-Government	P.U. Rural Centre, Kauni, Muktsar	2019	342797	30	
433	State Market and Universalization of Elementary Education in Punjab	Dr Angrej Singh Gill	Azim Premji University	Non-Government	P.U. Rural Centre, Kauni, Muktsar	2019	58921	30	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ed42bf926aa0.18481676.pdf
434	State, Market and Universalization of Elementary Education in Punjab	Dr Angrej Singh Gill	Azim Premji University	Non-Government	P.U. Rural Centre, Kauni, Muktsar	2019	335297	30	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ed3f3d185696.21820670.pdf

435	TIGR2ESS	Prashant Kumar Gautam	University of Cambridge, UK	International	University Institute of Hotel and Tourism Management	2019	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f3a36a9db7029.79043516.pdf
436	TIGR2ESS	Prashant Kumar Gautam	University of Cambridge, UK	International	University Institute of Hotel and Tourism Management	2019	250000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c284e307fbf1.59447775.pdf
437	TIGR2ESS	Prashant Kumar Gautam	University of Cambridge, UK	International	University Institute of Hotel and Tourism Management	2019	1000000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661091758-63023faed1f911.62327497.pdf
438	Transforming India's Green Revolution by Research and Empowerment for Sustainable Food Supplies	Prof. Ramanjit Kaur Johal	Global Challenges Research Fund Award (UK)	International	University Business School	2019	5192275	30	https://iqac.puchd.ac.in/naac-docs/c3/projects/6263c534514de5.65919157.pdf
439	Usha Silai Machine Project	Dr. Monica Munjal Singh	Usha internationals	Non-Government	Centre for Social Work	2019	65000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f293778836a75.90634095.pdf
440	A study of learning outcomes of students at Elementary School level in Punjab	Dr. Mamta Garg	Punjab Govt	Government	G&P	2019	160000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_95.pdf
441	Award Research Scientist Scheme fellowship	Dr. Girijesh Kumar	SERB	Government	G&P	2019	2300000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_110.pdf
442	Award Research Scientist Scheme fellowship	Dr. Girijesh Kumar	SERB	Government	G&P	2019	2300000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_110.pdf
443	Bio-NEST-SEED FUND	Dr. Rohit Sharma	GOI-BIRAC	Government	G&P	2019	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_226.pdf
444	BIRAC BioNEST(Bioincubators Nuturing Entrepreneurship for Scalling Technologies), Panjab Univeristy Chandigarh	Dr. Rohit Sharma	GOI	Government	G&P	2019	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_223.pdf
445	Design and development of a cost effective and rapid test card for typhoid detection	Dr. Adity Chopra	DST	Government	G&P	2019	955000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_65.pdf
446	Design and development of a cost effective and rapid test card for typhoid detection	Dr. Adity Chopra	DST	Government	G&P	2019	905000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_65.pdf
447	Design and development of a cost effective and rapid test card for typhoid detection	Dr. Adity Chopra	DST	Government	G&P	2019	905000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_65.pdf
448	Design and monitoring and surveillanc system for active fire locations in the state, under "Promotion of agricultural mechanization for in-situ management of crop in the state of Punjab, Haryana, Uttar Pradesh and NCT of Delhi"	Dr Akashdeep, UIET	Haryana Govt.	Government	G&P	2019	550000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_170.pdf
449	Development of Acoustic Emission (AE) clustering and classification scheme for snow	Dr. Mukesh Kumar	DRDO	Government	G&P	2019	397296	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_216.pdf
450	Development of Acoustic Emission (AE) clustering and classification scheme for snow	Dr. Mukesh Kumar	DRDO	Government	G&P	2019	397296	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_216.pdf
451	Development of Synthetic TLR2, TLR7/8 and Mincle Agonists for Use as Part of a Combination Adjuvant in Tuberculosis Vaccines	Dr. Deepak B. Salunke	SPARC-MHRD	Government	Department of Chemistry	2019	1110000	48	

452	Diagnostic potential of electrical impedance analyzer for bone health detection	Dr. Payal	DST (WOS-B)	Government	G&P	2019	1122660	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_81.pdf
453	Diagnostic potential of electrical impedance analyzer for bone health detection	Dr. Payal	DST (WOS-B)	Government	G&P	2019	1040160	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_81.pdf
454	Diagnostic potential of electrical impedance analyzer for bone health detection	Dr. Payal	DST (WOS-B)	Government	G&P	2019	1045660	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_81.pdf
455	DST Inspire Faculty	Dr. Kanika	SERB DST	Government	Department of Physics	2019	2200000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/61a0b26feff4f4_01183648.pdf
456	Ecological assessment of Heavy metal contamination through wastewater irrigation in vegetable crops and its impact on human health A food chain analysis	Ms. Siril Singh	DST	Government	G&P	2019	786000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_79.pdf
457	Ecological assessment of Heavy metal contamination through wastewater irrigation in vegetable crops and its impact on human health A food chain analysis	Ms. Siril Singh	DST	Government	G&P	2019	602000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_79.pdf
458	Ecological assessment of Heavy metal contamination through wastewater irrigation in vegetable crops and its impact on human health A food chain analysis	Ms. Siril Singh	DST	Government	G&P	2019	625000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_79.pdf
459	Establishing Technology Enabling Centre (TEC) at Panjab University	Dr. Manu Sharma	DST	Government	G&P	2019	4314000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_106.pdf
460	Evaluation of three dimensional structure and cytokine distribution of Essence of Platelets rich fibrin (ePRF) in diabetic patients with concomitant chronic periodontitis : An Electron microscopic an	Dr. Shipra Gupta	DST, Chandigarh	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2019	75000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/618b7fdf41cf35.72139733.pdf
461	Evaluation of three dimensional structure and cytokine distribution of Essence of Platelets rich fibrin (ePRF) in diabetic patients with concomitant chronic periodontitis : An Electron microscopic an	Dr Shipra Gupta	Department of Science and Technology and renewable energy Chandigarh administration	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2019	75000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/618f63edf32499.40643249.pdf
462	Examination of weak transfer channel in the fusion barrier distribution studies	Prof B.R Behra, Physics	DAE	Government	G&P	2019	405000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_172.pdf
463	Examination of weak transfer channel in the fusion Barriers distribution studies	Dr. B.R. Behra	UGC -DAE	Government	Department of Physics	2019	135000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61a076cbec08b9.96729733.pdf
464	Fusion-Fission properties of Heavy and Super Heavy Nuclei	Dr. B.R. Behra	SERB DST	Government	Department of Physics	2019	2970000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61a0668be77654.12791162.pdf
465	Generative Adversarial Network (GANs) for unmasking blurred and covered faces	Akashdeep,	AICTE, New Delhi	Government	University Institute of Engineering & Technology	2019	1045000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/612368e68fa307.94591926.pdf
466	Generative Adversarial Network (GANs) for unmasking blurred and covered faces	Akashdeep,	AICTE, New Delhi	Government	University Institute of Engineering & Technology	2019	1045000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/612368e68fa307.94591926.pdf

467	Genome wide identification and characterization of powdery mildew responsive NBS-LRR genes in grapes.	Kashmir Singh	SERB	Government	Department of Biotechnology	2019	0	36	
468	GOI-DHR R/P Deciphering the?.. microbiome initiative	Dr. Khem Raj	GOI	Government	G&P	2019	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_214.pdf
469	GOI-MEITY R/PMulti-Model??	Dr.Harish Kumar	GOI	Government	G&P	2019	4230000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_218.pdf
470	Grant towards development off field traverses for the 36th IGC: NR008	Birendra P. Singh	IGC	Government	Department of Geology	2019	265000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e3d240a3b9292.81419880.pdf
471	Grant towards development off field traverses for the 36th IGC: NR008	Birendra P. Singh	IGC	Government	Department of Geology	2019	265000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e3d240a3b9292.81419880.pdf
472	ICMR R/P Structure based discovery ??..Parkinson?s disease	Dr. Tanzeer Kaur	ICMR	Government	G&P	2019	958255	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_167.pdf
473	Implications of folic acid supplementation during chemically induced cutaneous squamous cell carcinoma in mice: mechanistic studies on folate dependent processes	Dr. Neha Arora Chugh	DST (WOS-A)	Government	G&P	2019	1100000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_75.pdf
474	Identification of novel-vector control target proteins of Aedes sp: A system Network Biology Approach.	Dr. Tamanna R. Sehrawat	DST UT	Government	G&P	2019	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_87.pdf
475	Indian institutions fermialb collaboration in neutrino physics	Prof. Vipin Bhatnagar	DST	Government	G&P	2019	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_64.pdf
476	Kisan Mitra	Prof.Harish kumar	Agriculture Department Govt,of harayana	Government	University Institute of Engineering & Technology	2019	1484000	6	
477	Kisan Mitra	Prof.Harish kumar	Agriculture Department Govt,of harayana	Government	University Institute of Engineering & Technology	2019	1484000	6	
478	Kisan Mitra	Prof. Harish Kumar	Govt. of Haryana	Government	Centre for Skill Development & Entrepreneurship	2019	1365372	14	
479	Lipific Nanocarriers as an innovative tchnology for topical fungal infection, resistance and recurrence	Prof. Indu Pal Kaur	GOI-BIRAC	Government	G&P	2019	551000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_168.pdf
480	Magnetically modified superhydrophobic porous cellulose sponge from waste lignocellulosic biomass for oil water separation	Prof Anupama Sharma, UICET	CSIR	Government	G&P	2019	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_169.pdf
481	Mathematical study of waves in continuum elastic solids	Dr. S K Tomar	SERB	Government	Department of Mathematics	2019	220000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_68.pdf
482	Molecular cloning and characterization ... bread wheat (Triticum aestivum L.)	Dr. s. K. Upadhyay	CSIR	Government	Department of Botany	2019	1576667	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e25882adddd36.88455142.pdf
483	Molecular cloning characterization of TaNCL2 protein s from bread wheat triticum aestivum L	Dr Santosh Kumar Upadhyay, Botany	CSIR	Government	G&P	2019	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_146.pdf

484	Multiple fold enhancement in current carrying capacity of CNT-Cu composite based wires: Structural and Electrical investigation.	Ms. Shivani Dhall	SERB	Government	G&P	2019	335000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_105.pdf
485	Natural biomass derived Carbon dots Emerging nanomaterials for chemical and pathogenic clean-up of wastewater	Dr. Savita Chaudhary	Department of Science & Technology & Renewable Energy, Chandigarh	Government	Department of Chemistry	2019	78909	12	
486	Natural biomass derived Carbon dots: Emerging nanomaterials for Chemical and pathogenic clean-up of wastewater	Dr. Savita Chaudhary	DST UT	Government	G&P	2019	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_86.pdf
487	Phytochemical properties of some rare medicinal herbs of western Himalayas and assessment of their pharmacological activities	Dr. Rupali Jandrotra	DHR	Government	G&P	2019	1596538	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_208.pdf
488	Predicting Twitter News trends using deep learning	Dr. Fahd Saleh Alotaibi	King Abdulaziz University	Government	University Institute of Engineering & Technology	2019	550000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5df212a28e0140.15387577.pdf
489	Protective role of zinc in case of arsenic toxicity a metal protein interaction study	Prof M.L Garg, Biophysics	DAE	Government	G&P	2019	239880	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_171.pdf
490	Quality Monitoring of State Programme Implementation Plan 2019 -2020 under NHM in 7 Districts of Haryana, and 5 Districts of Punjab	PRC	Ministry of Health and Family Welfare Government of India	Government	Population Research Centre	2019	278520	12	
491	Rodent Based biochronology and palaeocology of the Neogene Terrestrial sequences of Kutch and Kathiawar, Gujrat.	Dr. Rajeev Patnaik	DST	Government	G&P	2019	1500000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_66.pdf
492	Satisfaction level of Hepatitis C Patients in Public Health Facilities of Punjab	Dr Sukhbir Singh	Ministry of Health and Family Welfare Government of India	Government	Population Research Centre	2019	150000	12	
493	Scheme for Pedagogy and Research in IPRs for Holistic Education and Academia (SPRIHA)	Rupinder Tewari	Department for Promotion of Industry and Internal Trade (DPIIT), Ministry of Commerce and Industr	Government	Department of Microbial Biotechnology	2019	1210000	0	
494	Scheme for Pedagogy and Research in IPRs for Holistic Education and Academia (SPRIHA)	Rupinder Tewari	Department for Promotion of Industry and Internal Trade (DPIIT), Ministry of Commerce and Industr	Government	Department of Microbial Biotechnology	2019	1210000	0	
495	Search for anomalous particle spectra in heavy ion induced fusion reaction	Dr. B.R. Behera	IUAC	Government	Department of Physics	2019	75000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61a0704b847429.50764071.pdf
496	Structure-Activity relationship studies of Two-component lantibiotic Roseocin	Dr. Dipti Sareen	SERB	Government	G&P	2019	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_77.pdf
497	Study of Fusion-Fission properties of Heavy and Super Heavy Nuclei	Dr. B.R. Behara	SERB	Government	G&P	2019	300000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_82.pdf

498	Study of the effect of Amla extract on high glucose induced apoptosis on in vitro model of Diabetic Nephritis by using cultured rat kidney proximal tubular epithelial cells (NRK 52 E)	Dr. Seemha Rai	DST UT	Government	G&P	2019	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_90.pdf
499	Synthesis and Application of Novel Fluorescent Molecular Probes for Food Toxins	Neha Bhardwaj(inspired faculty)	DST	Government	University Institute of Engineering & Technology	2019	20000	60	
500	Synthesis and Application of Novel Fluorescent Molecular Probes for Food Toxins	Neha Bhardwaj(inspired faculty)	DST	Government	University Institute of Engineering & Technology	2019	20000	60	
501	Synthesis and Application of Novel Fluorescent Molecular Probes for Food Toxins	Neha Bhardwaj(inspired faculty)	DST	Government	University Institute of Engineering & Technology	2019	20000	60	
502	Synthesis and Application of Novel Fluorescent Molecular Probes for Food Toxins	Neha Bhardwaj(inspired faculty)	DST	Government	University Institute of Engineering & Technology	2019	20000	60	
503	System: An Empirical investigation of users acceptance & satisfaction in the states of Panjab, Haryana & Himachal	Dr. Ravi Inder Singh	ICSSR	Government	G&P	2019	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_228.pdf
504	Teachers Association for Research Excellence (TARE)	Dr. Shivani Dhall (DAV College Jalandhar) under the mentorship of Dr. S.K. Tripathi	SERB DST	Government	Department of Physics	2019	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61a0666831d4c9.13966249.pdf
505	To Study the MiRNA-mediated regulation of costunolide biosynthesis in S lappa by small RNA degradome sequencing.	Dr. Ravneet Kaur	DST (WOS-A)	Government	G&P	2019	974000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_61.pdf
506	Trikasasanain	Dr. Kuldeep Dhiman	Govt.	Government	Centre for Swami Vivekananda Studies	2019	200000	24	
507	Trikasasanain	Dr. Kuldeep Dhiman	Govt.	Government	Centre for Swami Vivekananda Studies	2019	200000	24	
508	Utilizing the versatile platform of biomass derived nanocellulose based nanocomposites for the facilitative removal of organic pollutants from wastewater	Prof. Sonal Singhal	DST	Government	Department of Chemistry	2019	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5dd8dcf53b7513.72264421.pdf
509	Utilizing the versatile platform of biomass derived nanocellulose based nanocomposites for the facilitative removal of organic pollutants from wastewater	Prof. Sonal Singhal	DST	Government	Department of Chemistry	2019	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5dd8dcf53b7513.72264421.pdf
510	Utilizing the versatile platform of biomass derived nanocellulose based nanocomposites for the facilitative removal of organic pollutants from wastewater	Prof. Sonal Singhal	DST	Government	Department of Chemistry	2019	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5dd8dcf53b7513.72264421.pdf
511	Work order for conducting External Evaluation of Mid Day Meal Scheme in Punjab	Dr. Jatinder Grover	Govt of Punjab	Government	G&P	2019	461610	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_83.pdf
512	Providing potable water using functionalised cellulose as catalyst from locally available biomass	Prof. Anupama Sharma	DST SEED	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2018	2347948	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb756f0867b6.24313106.pdf

513	Utilizing the versatile platform of biomass derived nanocellulose based magnetic nanocomposites for the facilitative removal of organic pollutants from wastewater	Prof. Sonal Singhal	DST	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2018	3802161	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb749772f1b7.52772380.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb74977234a5.73403136.pdf
514	Providing potable water using functionalised cellulose as catalyst from locally available biomass	Prof. Anupama Sharma	Department of Science and Technology	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2018	3400000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb748425d5e1.12664571.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb7484257e23.98802399.pdf
515	Providing potable water using functionalised cellulose as catalyst from locally available biomass	Prof. Anupama Sharma	Department of Science and Technology (DST)	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2018	2000000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb732f91d4e5.08910195.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb732f917b60.17099076.pdf
516	Providing potable water using functionalised cellulose as catalyst from locally available biomass	Prof. Anupama Sharma	Department of Science and Technology (DST)	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2018	1901761	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb6dd105b099.52138693.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb6dd10549b4.98929531.pdf
517	Survey of Urban Homeless in Chandigarh	Dr. Monica Munjal Singh	Municipal Corporation Chandigarh	Government	Centre for Social Work	2018	2040000	4	https://iqac.puchd.ac.in/naac-docs/c3/projects/62f38ca3a2f614.78940496.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62f38ca3a2a7b7.91640852.pdf
518	Sewing Machine Operator- National Urban Livelihood Mission Skill India Program	Dr. Rita Kant	National Urban Livelihood Mission Skill India Program	Government	University Institute of Fashion Technology & Vocational Development	2018	500000	0	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ea286363bbb8.55792051.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ea286363a120.86136515.pdf
519	Defensin like bacteriocins from Brevibacillus sp. strains as potential bio-therapeutics in management of oral biofilm associated diseases	Dr. Ashish Jain	SERB,DST	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2018	1142645	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62de7437335593.93264670.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/619207636790a1.30508060.pdf
520	Defensin like bacteriocins from Brevibacillus sp. strains as potential bio-therapeutics in management of oral biofilm associated diseases	Dr. Ashish Jain	SERB,DST	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2018	443334	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62de7437335593.93264670.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62de7437335593.93264670.pdf
521	Defensin like bacteriocins from Brevibacillus sp. strains as potential bio-therapeutics in management of oral biofilm associated diseases	Dr. Ashish Jain	SERB,DST	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2018	443334	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62de7437335593.93264670.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/619207636790a1.30508060.pdf
522	Irradiation induced interface and magnetic study of Zinc ferrite/insulator/cobalt ferrite multilayers	Dr. Sanjeev Gautam	UGC-IUAC	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2018	25000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62dbef77ae2af75.96233006.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62dbef77adb4a7.92302835.pdf
523	Phenomenological study of Educational Exclusion of rural students at secondary level	Prof. Satvinderpal Kaur	ICSSR	Government	Department of Education	2018	100000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d7ae3fa16421.37687785.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d7ae3fa13f14.66233544.pdf
524	Mathematical study of waves in continuum elastic solids	Prof. S K Tomar	SERB	Government	Department of Mathematics	2018	220000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d5397534ac71.88988420.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d5397534ac71.88988420.pdf
525	Mathematical study of waves in continuum elastic solids	Prof. S K Tomar	SERB	Government	Department of Mathematics	2018	220000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d53906346932.86390486.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d53906346932.86390486.pdf
526	UGC Start-up Grant	Dr. Susanta Paikaray	UGC	Government	Department of Geology	2018	800000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d1522d9fec04.59050104.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d1522d9fec633.25660948.pdf
527	UGC Start-up Grant	Dr. Susanta Paikaray	UGC	Government	Department of Geology	2018	800000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d1522d9fec04.59050104.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d1522d9fec633.25660948.pdf
528	Isolation, structural characterization and evaluation of anticancer potential of selected plant lectins	Dr. Desh Deepak Singh	DST-SERB	Government	Department of Biotechnology	2018	2168950	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c3c4c1b4f441.44877095.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c3c4c1b4e5c5.77511641.pdf

529	Isolation, structural characterization and evaluation of anticancer potential of selected plant lectins	Dr. Desh Deepak Singh	DST-SERB	Government	Department of Biotechnology	2018	800000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c2a920400ff9.27760154.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c2a9204002b7.54051947.pdf
530	Isolation and structural functional characterization of plant lectins	Dr. Desh Deepak Singh	DST-SERB	Government	Department of Biotechnology	2018	2168950	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c2a360e65c77.52297853.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c2a360e64c23.81063462.pdf
531	DST-Centre for Policy Research at Panjab University	Prof. R. Tewari (PI), Prof. M. Gupta (Co-PI)	D.S.T.	Government	Department of Microbial Biotechnology	2018	5000000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/62bd6f2dbbf632.46127726.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62bd6f2dbaf646.00965944.pdf
532	Development of nanotechnology based oral delivery systems for injects able antitubercular's drug(s) for MDR tuberculosis	Professor Indu Pal Kaur	DST-Nano Mission	Government	University Institute of Pharmaceutical Sciences	2018	1988332	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/627375ca1372e0.02873957.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/627375ca12d9d5.77000904.pdf
533	Production on Courseware e-Content Development for Post-Graduate Subjects (e-PG Pathshala) for Political Science	Prof. Ashutosh Kumar	UGC-MHRD	Government	Department of Political Science	2018	1306820	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62720205dedc91.57143315.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62720205dea650.21871379.pdf
534	Production on Courseware e-Content Development for Post-Graduate Subjects (e-PG Pathshala) for Political Science	Prof. Ashutosh Kumar	UGC- MHRD	Government	Department of Political Science	2018	1554879	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6272018d0fac70.15183708.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6272018d0f7ba3.60223930.pdf
535	Molecular mechanism of radiomodulatory action of Aloe Vera in x-ray exposed mice.	Prof. Ashwani Koul	ICMR	Government	Department of Biophysics	2018	584000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a79ed6a8e51.19278632.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a79ed6a3466.98732085.pdf
536	Molecular mechanism of radiomodulatory action of Aloe Vera in x-ray exposed mice.	Prof. Ashwani Koul	ICMR	Government	Department of Biophysics	2018	584000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a79ed6a8e51.19278632.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a79ed6a8e51.19278632.pdf
537	Molecular mechanism of radiomodulatory action of Aloe Vera in x-ray exposed mice.	Prof. Ashwani Koul	ICMR	Government	Department of Biophysics	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a736ce01da5.50743854.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a736cdfd141.43486782.pdf
538	Molecular mechanism of radiomodulatory action of Aloe Vera in x-ray exposed mice.	Prof. Ashwani Koul	ICMR	Government	Department of Biophysics	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a69f0c9c274.68183540.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a69f0c96784.54289247.pdf
539	Studies on the consequences and prevention of the intracellular amyloid beta aggregation and cognitive decline in the progression of Alzheimer's disease.	Dr. Bimla Nehru PI	DST-CSRI	Government	Department of Biophysics	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a63891a6294.71733412.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a63891a1db5.48588483.pdf
540	Functional dynamics study in RNA thermomete	Dr. Ravi Pratap Barnwal	DBT	Government	Department of Biophysics	2018	3099400	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a61dce7a277.05892462.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a61dce53d03.45444750.pdf
541	Forensic Anthropological Provenancing od Human Sletal remains excavated from a well at Ajnela (Amritsar): Bones, teeth and personal artefacts as identity significances	Dr. J. S. Sehrawat	DST-SERB	Government	Department of Anthropology	2018	3058000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6267dd810746c2.79900791.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6267dd81068fc0.84699913.pdf
542	Forensic Anthropological examination of odontological, molecules and elemental characteristic of Adult human teeth for identification of Northwest Indian subjects of Chandigarh region	Dr. J.S. Sehrawat	UGC	Government	Department of Anthropology	2018	600000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661daf34b7c9.58240670.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661daf34d811.94180047.pdf

543	Forensic Anthropological examination of odontological, molecules and elemental characteristic of Adult human teeth for identification of Northwest Indian subjects of Chandigarh region	Dr. J.S. Sehrawat	UGC	Government	Department of Anthropology	2018	600000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661daf34b7c9.58240670.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661daf34b7c9.58240670.pdf
544	Provenancing of Human Skeletal remains excavated from a well at Ajnela (Amritsar): Bones, teeth and personal artefacts as identity significances	Dr. J. S. Sehrawat	DST-SERB	Government	Department of Anthropology	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661d954eded5.81355835.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_50.pdf
545	Forensic Anthropological Provenancing of Human Skeletal remains excavated from a well at Ajnela (Amritsar): Bones, teeth and personal artefacts as identity significances	Dr. J. S. Sehrawat	DST-SERB	Government	Department of Anthropology	2018	3058000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661d954eded5.81355835.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661d954e2a35.57144204.pdf
546	Human Ecology in Northwest India, Biocultural dimensions of health and Disease , Palaeoanthropology and Molecular Anthropology (CAS-II)	Prof. Abhik Ghosh	UGC	Government	Department of Anthropology	2018	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661d7db2ec35.56793636.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661d7db27962.18291885.pdf
547	Human Ecology in Northwest India, Biocultural dimensions of health and Disease , Palaeoanthropology and Molecular Anthropology (CAS-II)	Prof. Abhik Ghosh	UGC	Government	Department of Anthropology	2018	1397599	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661d7db2ec35.56793636.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661d7db27962.18291885.pdf
548	Forensic Anthropological examination of odontological, molecules and elemental characteristic of Adult human teeth for identification of Northwest Indian subjects of Chandigarh region	Dr. J.S. Sehrawat	UGC	Government	Department of Anthropology	2018	600000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661d58f32ab1.35027116.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661d58f28279.95676810.pdf
549	Human Ecology in Northwest India, Biocultural dimensions of health and Disease , Palaeoanthropology and Molecular Anthropology	Prof. Abhik Ghosh	UGC	Government	Department of Anthropology	2018	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661cd910e309.22396389.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661cd9107134.95166549.pdf
550	Forensic Anthropological examination of odontological, molecules and elemental characteristic of Adult human teeth for identification of Northwest Indian subjects of Chandigarh region	Dr. J.S. Sehrawat	UGC	Government	Department of Anthropology	2018	600000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661cae758073.95957671.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661cae74cb05.53246951.pdf
551	Forensic Anthropological Provenancing of Human Skeletal remains excavated from a well at Ajnela (Amritsar): Bones, teeth and personal artefacts as identity significances	Dr. J. S. Sehrawat	DST-SERB	Government	Department of Anthropology	2018	3058000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661c86dafc81.67648407.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661c86da7c26.20090810.pdf
552	Assessment of Government of India's Gender Mainstreaming Programs for women in Science	Dr. Maninder Kaur (Regional P.I.)	DST	Government	Department of Anthropology	2018	1433300	18	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661c38bcee49.23120538.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661c38bb2094.07339161.pdf

553	Human Ecology in Northwest India, Biocultural dimensions of health and Disease , Palaeoanthropology and Molecular Anthropology	Prof. Abhik Ghosh	UGC	Government	Department of Anthropology	2018	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661c1ae7a505.12506640.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661c1ae72dd6.80399976.pdf
554	MOOC on Tourism and Planning and sustainable Development	Prof. Prashant K Gautam	UGC	Government	University Institute of Hotel and Tourism Management	2018	300000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6262845f373ca9.11470452.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6262845f370c89.84456050.pdf
555	TRP channels: Potential therapeutic target for antipsychotics-induced metabolic alterations	Dr. Anurag Kuhad	DST SERB	Government	University Institute of Pharmaceutical Sciences	2018	754000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/622f237cc5e8f6.39472065.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/622f237cc52a52.05856014.pdf
556	TRP channels: Potential therapeutic target for antipsychotics-induced metabolic alterations	Dr. Anurag Kuhad	DST SERB	Government	University Institute of Pharmaceutical Sciences	2018	754000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/622f237cc5e8f6.39472065.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/622f237cc52a52.05856014.pdf
557	Cyclization.....by Chiral Bronsted Acid	Dr Ashok Kumar Yadav	UGC	Government	University Institute of Pharmaceutical Sciences	2018	800000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6229979b514a24.64084276.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6229979b511676.74188894.pdf
558	Drug abuse and young offenders in punjab : Psycholegal problem	Dr Shiv Kumar Dogra	ICSSR	Government	P.U. Regional Centre, Ludhiana	2018	376250	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221eb2948c7b5.61204075.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_187.pdf
559	Drug abuse and young offenders in punjab : Psycholegal problem	Dr. Shiv Kumar Dogra	ICSSR	Government	P.U. Regional Centre, Ludhiana	2018	376250	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221eae1642d41.17918474.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221eae1635bd0.44517018.pdf
560	Development of Sensing Materials for Exhaled-Breath-Sensor Based on Metal Nanoparticles Functionalized Metal Oxide Nanostructures	Dr. Akash Katoch	DST	Government	Centre for Nanoscience and Nanotechnology	2018	649258	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221c36b1ab0e5.41838600.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221c36b1a9be5.07647852.pdf
561	Phenomenological study of educational exclusion at secondary school level	Prof Kuldip Puri	ICSSR	Government	University School of Open Learning	2018	60000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/61d579603a88f3.08433210.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61d579603a51d4.29561437.pdf
562	Development of magnetic bead assisted aptamer-quantum dot based biosensor for the detection of E.coli	Dr. Guralp Singh	DRDO	Government	University Institute of Pharmaceutical Sciences	2018	448000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/61b87d625a4202.81666573.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61b87d625a00c7.54150270.pdf
563	Development of magnetic bead assisted aptamer-quantum dot based biosensor for the detection of E.coli	Dr. Guralp Singh	DRDO	Government	University Institute of Pharmaceutical Sciences	2018	448000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/61b87d625a4202.81666573.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61b87d625a00c7.54150270.pdf
564	Systematic development of surface modified intranasal nanostructured carriers for efficient treatment of cerebral malaria	Professor O.P. Katare	DST-SERB	Government	University Institute of Pharmaceutical Sciences	2018	1388000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61b8734984f159.54969352.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61b8734983e0f4.93208056.pdf
565	Proof of Concept (POC) Studies on Combinatorial Novel Nanolipid Hybrid of White Curcumin and Tacrolimus for Dermatitis	Dr. Vandita Kakkar	BIRAC	Government	University Institute of Pharmaceutical Sciences	2018	150000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/61b8715016eda3.34088295.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61b8715016ade9.75394657.pdf
566	Development of Electrochemical Immunosensor for Vitamin D estimation	Dr. Nirmal Prabhakar	DST	Government	Department of Biochemistry	2018	3070000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/619f22acbcd7f4.58191959.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/619f22acbc61d1.19680474.pdf
567	Photocatalytic treatment of water entering sukhna lake through contaminated rivulets/choe.	Hema Setia	DST	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2018	100000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/61447abd4d5bd2.10673661.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61447abd4dbbc5.69774531.pdf
568	Development of Electrochemical Immunosensor for Vitamin D estimation	Dr. Nirmal Prabhakar	DST-SERB	Government	Department of Biochemistry	2018	1065500	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6141cd4d117ab7.13282368.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6141cd4d1110d4.64041290.pdf

569	Studies on role of inflammatory pathways in acute lung injury mediated cognitive impairment in mice: potential beneficial effects of Poly (ADP- Ribose) polymerase inhibition	Prof. A.S Naura	DBT	Government	Department of Biochemistry	2018	3569000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61373150cc1f08.54950895.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61373150cbc666.35363527.pdf
570	Studies on role of inflammatory pathways in acute lung injury mediated cognitive impairment in mice: potential beneficial effects of Poly (ADP- Ribose) polymerase inhibition	Prof. A.S Naura	DBT	Government	Department of Biochemistry	2018	3569000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6137306a12b874.73743438.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6137306a125574.11577499.pdf
571	Studies on role of inflammatory pathways in acute lung injury mediated cognitive impairment in mice: potential beneficial effects of Poly (ADP- Ribose) polymerase inhibition	Dr. AS Naura	DBT	Government	Department of Biochemistry	2018	3569000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61370e8fb94631.71158146.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61370e8fb8dff0.67858481.pdf
572	Graphene nanoribbons for electronic and electrochemical sensing applications	Suresh Kumar	SERB, DST	Government	University Institute of Engineering & Technology	2018	2145125	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61249b47d9e469.85099764.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/625ff388005a15.23998389.pdf
573	Functional dynamics study in RNA thermometer.	Dr. Ravi Pratap Barnwal	DBT	Government	Department of Biophysics	2018	1562400	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b82e85ed261.25389648.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b82e85d1f71.06926127.pdf
574	Functional dynamics study in RNA thermometer.	Dr. Ravi Pratap Barnwal	DBT	Government	Department of Biophysics	2018	1306600	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b8235dd3261.30037133.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b8235db6de5.72405332.pdf
575	Functional dynamics study in RNA thermometer.	Dr. Ravi Pratap Barnwal	DBT	Government	Department of Biophysics	2018	3577000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b8235dd3261.30037133.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b8235db6de5.72405332.pdf
576	Identification of anti inflammatory and radical scavenging properties of Galangin(Alphinia galangal) on neutrophils in Rheumatoid Arthritis.	Prof. Archana Bhatnagar, Deptt. of Biochemistry, P.U, Chd	DST	Government	Department of Biochemistry	2018	100000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b442583b8e1.13906680.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b4425834e19.41512062.pdf
577	Correlation of obesity induced dyslipidemia with breast cancer.	Dr. Navneet Agnihotri, Deptt. of Biochemistry, P.U, Chd	DST	Government	Department of Biochemistry	2018	100000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b4384728e16.47619219.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b4384723193.55484995.pdf
578	Antimicrobial potential of novel recombinant lanthipeptides against clinical isolates.	Dr. Dipti Sareen, Deppt of Biochemistry, P.U, Chd	DST	Government	Department of Biochemistry	2018	125000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b43183a0313.53018485.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b431839a673.87454304.pdf
579	Studies on role of inflammatory pathways in acute lung injury mediated cognitive impairment in mice: potential beneficial effects of Poly (ADP- Ribose) polymerase inhibition	Dr. AS Naura	DBT	Government	Department of Biochemistry	2018	3569000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/611a409e948ce1.27126296.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/611a409e9426d3.04175684.pdf
580	Development of Electrochemical Immunosensor for Vitamin D estimation	Dr. Nirmal Prabhakar	DST	Government	Department of Biochemistry	2018	1065500	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/611a3f4eab0687.18057756.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/611a3f4eaa8550.58480190.pdf
581	IRON TRANSPORT MEDIATED DELIVERY OF PYOCHELIN-ZINGERONE CONJUGATE: A TROJAN HORSE STRATEGY AGAINST Pseudomonas aeruginosa	Dr. Kusum Harjai		Government	Department of Microbiology	2018	1510000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/60c053029a7f11.00067162.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60c053029a2343.03784554.pdf

582	IRON TRANSPORT MEDIATED DELIVERY OF PYOCHELIN-ZINGERONE CONJUGATE: A TROJAN HORSE STRATEGY AGAINST Pseudomonas aeruginosa	Dr. Kusum Harjai		Government	Department of Microbiology	2018	1510000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/60c053029a7f11.00067162.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60c053029a2343.03784554.pdf
583	Studies on the anticariogenic potential of dextranucrase antibodies against S.mutans	Prof. Akhtar Mahmood	ICMR	Government	Department of Biochemistry	2018	424200	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6026575e37f293.65802549.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6026575e37c3b3.22314553.pdf
584	Studies on the anticariogenic potential of dextranucrase antibodies against S.mutans	Prof. Akhtar Mahmood	ICMR	Government	Department of Biochemistry	2018	424200	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6026575e37f293.65802549.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6026575e37c3b3.22314553.pdf
585	Studies on the anticariogenic potential of dextranucrase antibodies against S.mutans	Prof. Akhtar Mahmood	ICMR	Government	Department of Biochemistry	2018	424200	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6026575e37f293.65802549.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6026575e37c3b3.22314553.pdf
586	Low-cost handheld pupillometer for widespread use in healthcare setting	Prof. G. D. Puri	DST BioMed Instruments and Devices Hub	Government	University Institute of Engineering & Technology	2018	426000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/60210570f0a1a1.19148700.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60210570f06091.41759713.pdf
587	Low-cost handheld pupillometer for widespread use in healthcare setting	Prof. G. D. Puri	DST BioMed Instruments and Devices Hub	Government	University Institute of Engineering & Technology	2018	426000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/60210570f0a1a1.19148700.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60210570f06091.41759713.pdf
588	Low-cost handheld pupillometer for widespread use in healthcare setting	Prof. G. D. Puri	DST BioMed Instruments and Devices Hub	Government	University Institute of Engineering & Technology	2018	426000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/60210570f0a1a1.19148700.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60210570f06091.41759713.pdf
589	Graphene nanoribbons for electronic and electrochemical sensing applications	Suresh Kumar	SERB, DST	Government	University Institute of Engineering & Technology	2018	733882	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6019211bb47fe6.76665712.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6019211ba9ddd4.79280856.pdf
590	Graphene nanoribbons for electronic and electrochemical sensing applications	Suresh Kumar	SERB, DST	Government	University Institute of Engineering & Technology	2018	733882	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6019211bb47fe6.76665712.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6019211ba9ddd4.79280856.pdf
591	Modulatory influence of experimental intervention by a novel compound (AECHL-1) on the molecular events during Leishmania donovani infection to host macrophage (Balb/C mice)	N-PDF Dr Sunil Dhatwalia	DST-SERB	Government	Department of Zoology	2018	1920000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f9266240bd3f1.15137770.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f9266240b80f5.29727390.pdf
592	Modulatory influence of experimental intervention by a novel compound (AECHL-1) on the molecular events during Leishmania donovani infection to host macrophage (Balb/C mice)	N-PDF Dr Sunil Dhatwalia	DST-SERB	Government	Department of Zoology	2018	1920000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f9266240bd3f1.15137770.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f9266240b80f5.29727390.pdf
593	Modulatory influence of experimental intervention by a novel compound (AECHL-1) on the molecular events during Leishmania donovani infection to host macrophage (Balb/C mice)	N-PDF Dr Sunil Dhatwalia	DST-SERB	Government	Department of Zoology	2018	1920000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f9266240bd3f1.15137770.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f9266240b80f5.29727390.pdf
594	Screening core germplasm of Mungbean (Vigna radiata L.) and Urdbean (Vigna mungo L.) to identify heat-tolerant lines and explore the underlying mechanisms of heat tolerance involving physiological	Prof. Harsh Nayyar	CSIR	Government	Department of Botany	2018	319398	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23f141ee4e47.01785831.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23f141ee2442.06983161.pdf

595	Investigation of microRNAs involved in the transcriptional regulation of androgen receptor expression in prostate cancer cells.	Dr. Kavleen Sikand	DST	Government	Department of Biochemistry	2018	1068200	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210e298b4552.39360710.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210e298a4707.66825817.pdf
596	Investigation of microRNAs involved in the transcriptional regulation of androgen receptor expression in prostate cancer cells.	Dr. Kavleen Sikand	DST	Government	Department of Biochemistry	2018	1070400	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210e298b4552.39360710.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210e298a4707.66825817.pdf
597	Investigation of microRNAs involved in the transcriptional regulation of androgen receptor expression in prostate cancer cells.	Dr. Kavleen Sikand	DST	Government	Department of Biochemistry	2018	960400	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210e298b4552.39360710.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210e298a4707.66825817.pdf
598	Structure-Activity relationship studies of a novel Two-component lantibiotic Roseocin.	Associate Prof. Dipti Sareen	DST-SERB	Government	Department of Biochemistry	2018	3173000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210caa0b1134.76222097.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210caa0a0c28.66028420.pdf
599	Structure-Activity relationship studies of a novel Two-component lantibiotic Roseocin.	Dr. Dipti Sareen	DST-SERB	Government	Department of Biochemistry	2018	3173000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210caa0b1134.76222097.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210caa0a0c28.66028420.pdf
600	Computing the geometric mean of n symmetric positive definite matrices	Jagjit Singh	SERB	Government	University Institute of Engineering & Technology	2018	220000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_69.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61249c98870f41.74805144.pdf
601	Qualitative assessment and inventorization of Phytoplankton Diversity of water bodies in states of Punjab and Haryana	Prof. A. S. Ahluwalia	MoEFCC - BSI	Government	Department of Botany	2018	657500	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675396178-63dc8452899d63.20452026.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675396178-63dc8452898647.33361225.pdf
602	Modernization and Removal of Obsolescence Scheme (MODROB)	Prof. Manu Sharma	AICTE	Government	University Institute of Engineering & Technology	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675334571-63db93ab55b141.10576140.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675334571-63db93ab55b141.10576140.pdf
603	Assessment of Government of India's Gender Mainstreaming Programs for women in Science	Dr. Maninder Kaur (Regional P.I.)	DST	Government	Department of Anthropology	2018	686400	18	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674797189-63d360857f6980.22072229.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674797189-63d360857eb720.59963647.pdf
604	Setting up of Secondary Agriculture/Food Processing Entrepreneurial Network in Punjab-Phase-I	Dr. Rohit Sharma (Chief Coordinator)	BIRAC	Government	Department of Microbial Biotechnology	2018	5858604	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674642428-63d103fc6efec1.38452366.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674642428-63d103fc6e2536.07244945.pdf
605	Setting up of Secondary Agriculture/Food Processing Entrepreneurial Network in Punjab-Phase-I	Dr. Rohit Sharma (Chief Coordinator)	BIRAC	Government	Department of Microbial Biotechnology	2018	5858604	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674641613-63d100cd8c2711.63732086.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674641613-63d100cd8b50a1.95103673.pdf
606	Setting up of Secondary Agriculture/Food Processing Entrepreneurial Network in Punjab Phase I	Dr. Rohit Sharma (Chief Coordinator)	BIRAC	Government	Department of Microbial Biotechnology	2018	3600000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674641432-63d100184ed138.79860301.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674641432-63d100184df592.00875560.pdf
607	Setting up of Secondary Agriculture/Food Processing Entrepreneurial Network in Punjab-Phase-1	Dr. Rohit Sharma (Chief Coordinator)	BIRAC	Government	Department of Microbial Biotechnology	2018	3600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674641150-63d0fefea4ed03.81665145.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674641150-63d0fefea40fc2.85493457.pdf
608	Investigation of microRNAs involved in the transcriptional regulation of androgen receptor expression in prostate cancer cells.	Dr. Kavleen Sikand	DST	Government	Department of Biochemistry	2018	1068200	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672986743-63b7c077d43783.29698574.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672986743-63b7c077d3dd27.30231868.pdf

609	Radiation induced Interface and magnetic study of ZnFe ₂ O ₄ /Insulator/Co-Ferrite	Dr. Sanjeev Gautam	UGC	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2018	217000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672299556-63ad44242a4a83.34294162.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672299556-63ad44242a4a83.34294162.pdf
610	Radiation induced Interface and magnetic study of ZnFe ₂ O ₄ /Insulator/Co-Ferrite	Dr. Sanjeev Gautam	UGC-IUAC	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2018	72158	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672298710-63ad40d6a04572.09415648.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672298710-63ad40d6a04572.09415648.pdf
611	Radiation induced Interface and magnetic study of ZnFe ₂ O ₄ /Insulator/Co-Ferrite	Dr. Sanjeev Gautam	UGC-IUAC	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2018	327500	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672298611-63ad40736e0842.85008583.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672298611-63ad40736e0842.85008583.pdf
612	Systematic development of surface modified intranasal nanostructured carrier for efficient treatment of cerebral malaria	Professor O. P. Katare	DST-SERB	Government	University Institute of Pharmaceutical Sciences	2018	600000	42	https://iqac.puchd.ac.in/naac-docs/c3/projects/1671704980-63a431946386d8.52826223.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1671704980-63a431946386d8.52826223.pdf
613	Socio Economic and need based Survey of 4 more villages in the periphery of HMEL (Bathinda Refinery)	Prof. Amar Nath Gill (Advisory Consultant)	HMEL, Bathinda REfinery	Government	Department of Statistics	2018	177000	6	https://iqac.puchd.ac.in/naac-docs/c3/projects/1669350780-6380457c8e5388.01644236.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1669350780-6380457c8e5388.01644236.pdf
614	Survey for Urban Hometown in Chandigarh under Shelter For Youth Homeless component at DAY – NULM	Dr. Monica Munjal Singh	Municipal Corporation Chandigarh	Government	Department of Statistics	2018	2500000	14	https://iqac.puchd.ac.in/naac-docs/c3/projects/1669350676-63804514625838.66982430.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1669350676-63804514625838.66982430.pdf
615	Concurrent Evaluation of the Implementation of National Food Security Act, 2013	Prof. Ramanjit K. Johal	Ministry of Consumer Affairs	Government	Department of Public Administration	2018	180000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667035988-635cf354841e92.20633512.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667035988-635cf354841e92.20633512.pdf
616	Concurrent Evaluation of the Implementation of National Food Security Act, 2013	Prof. Ramanjit K. Johal	Ministry of Consumer Affairs	Government	Department of Public Administration	2018	180000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667035722-635cf24abbbf733.50223431.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667035722-635cf24abbbf733.50223431.pdf
617	Sophisticated Analytical Instrument Facility (SAIF), Panjab University Chandigarh	Prof. S. K. Mehta	DST	Government	University Centre of Instrumentation and Micro-Electronics	2018	4500000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665140622-6340078e11f623.44943105.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665140622-6340078e11f623.44943105.pdf
618	National Environment Health Profile- Ludhiana	Prof. P.V. Lakshmi	ICMR	Government	Department of Statistics	2018	1200000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662460122-631720da617963.89610455.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662460122-631720da617963.89610455.pdf
619	National Environmental Health Profile Ludhiana	Professor Rajesh Kumar	Ministry of Environment, Forest and Climate Change, New Delhi	Government	Department of Statistics	2018	1819000	42	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354512-63158450cd6270.62244056.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354512-63158450cd6270.62244056.pdf
620	Photocatalytic treatment of waste water entering Sukhna Lake through contaminated rivulets/choe	Hema Setia	Department of Science and Technology Chandigarh Administr	Government	University Institute of Engineering & Technology	2018	100000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662009876-63104214689c63.20506692.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662009876-63104214689c63.20506692.pdf
621	Analytical method development for analysis of multidrug dermatological formulation	Professor Alka Bali	Industry Velite Healthcare, Ludhiana	Non-Government	University Institute of Pharmaceutical Sciences	2018	300000	24		https://iqac.puchd.ac.in/naac-docs/c3/projects/62299148b1fc08.12689690.pdf
622	Functionalization of Boron-dipyrromethene using multistep strategies for the development of fluorescent nanoprobe for latent fingerprint detection in forensic science	Dr Vishal Sharma	Department of Alumni Relations, Panjab University, Chandigarh-160014	Non-Government	Department of Chemistry	2018	125000	12		https://iqac.puchd.ac.in/naac-docs/c3/projects/61d729957e0d75.48741633.pdf
623	Machine learning based sentiment analysis for multiple domains 2 years	Dr. Fahd Saleh Alotaibi	king abdulaziz university saudi arabia	International	University Institute of Engineering & Technology	2018	244500	24		https://iqac.puchd.ac.in/naac-docs/c3/projects/6021066d934103.45101473.pdf
624	Machine learning based sentiment analysis for multiple domains 2 years	Dr. Fahd Saleh Alotaibi	king abdulaziz university saudi arabia	International	University Institute of Engineering & Technology	2018	244500	24		https://iqac.puchd.ac.in/naac-docs/c3/projects/6021066d934103.45101473.pdf

625	Machine learning based sentiment analysis for multiple domains 2 years	Dr. Fahd Saleh Alotaibi	king abdulaziz university saudi arabia	International	University Institute of Engineering & Technology	2018	244500	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021066d934103.45101473.pdf
626	Machine Learning based Sentiment Analysis System for Multiple Domains	Dr. Fahd Saleh Alotaibi	king abdulaziz university saudi arabia	International	University Institute of Engineering & Technology	2018	500000	24	
627	Machine Learning based Sentiment Analysis System for Multiple Domains	Dr. Fahd Saleh Alotaibi	king abdulaziz university saudi arabia	International	University Institute of Engineering & Technology	2018	500000	24	
628	Nvidia GPU Grant	Dr.Akashdeep	Nvidiacorp Ltd	Non-Government	University Institute of Engineering & Technology	2018	125000	12	
629	Nvidia GPU Grant	Dr.Akashdeep	Nvidiacorp Ltd	Non-Government	University Institute of Engineering & Technology	2018	125000	12	
630	Nvidia GPU Grant	Dr.Akashdeep	Nvidiacorp Ltd	Non-Government	University Institute of Engineering & Technology	2018	125000	12	
631	Nvidia GPU Grant	Dr.Akashdeep	Nvidiacorp Ltd	Non-Government	University Institute of Engineering & Technology	2018	125000	12	
632	Revising of the API for Improved formulation	Professor Renu Chadha	Allkind Health Care Unit 111,Baddi	Non-Government	University Institute of Pharmaceutical Sciences	2018	176000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6239563946bc00.55807546.pdf
633	To incubate two technologies (1. Development of Rnase/Dnase free cartridge for ultra pure water purification system 2. On line TOC Monitor for Ultrapure/purified /Process water)	Dr. Rohit Sharma	M/s Bio-Age Equipment & Services	Non-Government	G&P	2018	237500	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.1_11.pdf
634	Transforming India's Green Revaluation by Research and Empowerment for Sustainable Foods Supply: A Global Challenges Research Fund Project (TIGR2ESS)	Prof. Ramanjit Johal Prof. Howard Griffiths, Cambridge University	Research Council UK GCRF/BBSRC TIGR2ESS funding (BB/P027970/1)	International	School of Communication Studies	2018	1894226	54	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665136992-633ff960a4ec03.40801112.pdf
635	Transforming India's Green Revaluation by Research and Empowerment for Sustainable Foods Supply: A Global Challenges Research Fund Project (TIGR2ESS)	Prof. Ramanjit Johal Prof. Howard Griffiths, Cambridge University	Research Council UK GCRF/BBSRC TIGR2ESS funding (BB/P027970/1)	International	School of Communication Studies	2018	1894226	54	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665136901-633ff905e1bb11.03216052.pdf
636	An In-vivo Study to compare bacterial Colonization of Implant Abutment Internal Recesses using two different screw access plugging materials in internal hex and conical connection Implants	Dr. Dhanajay	PURSE Grant	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2018	50000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/62de6d65c54d32.90129661.pdf
637	Assesing quality of life of transgenders in India: A case study of tricity (Chandigarh, Mohali, Panchkula)	Dr Gulshan Kumar, UILS	ICSSR	Government	G&P	2018	360000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_175.pdf
638	Assessment of health risk due to cement industry and their mitigation strategies	Dr Ravindra Khaiwal	Department of Health and Family Welfare, Himachal Pradesh, India	Government	Department of Environment Studies	2018	2195655	12	

639	Association between early childhood caries, body mass index & salivary parameters among 3-6 years pediatric dental clinical attenders in Chandigarh	Dr. Leena Verma	PURSE	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2018	28450	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/618ca630f162f4.76674766.pdf
640	BIRAC BioNEST Secondary Agriculture for the project entitled setting up of Secondary Agriculture/Food Processing Entrepreneurial Network in Punjab Phase-I	Dr. Rohit Sharma	GOI	Government	G&P	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_224.pdf
641	Plasmonic hot electron pockets as exciton luminescence promoters and regioselective chemical triggers	Dr. Jadab Sharma	CEFIPRA (Indo-French)	Government	G&P	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_76.pdf
642	Cloning and expression of Rna14-Pcf11-Clp1 complex for biophysical studies.	Dr. Ravi Pratap Barnwal	SERB	Government	G&P	2018	750000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_26.pdf
643	Comparative Study of Diploma in Elementary Education training Programme by District institute of Education and Training DIETs and private Institution in Punjab	Dr Kanwalpreet Kaur	Punjab Govt	Government	G&P	2018	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_96.pdf
644	Design ,development and fabrication of electronic preferential voting machine (EPVM)	Prof. Manoj Sharma	Department of Science, & technology energy, chandigarh administration	Government	University Institute of Engineering & Technology	2018	150000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_70.pdf
645	Design ,development and fabrication of electronic preferential voting machine (EPVM)	Prof. Manoj Sharma	Department of Science, & technology energy, chandigarh administration	Government	University Institute of Engineering & Technology	2018	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_70.pdf
646	Design, Synthesis and Radiolabelling studies of Novel steroidal Five Alpha Reductase Inhibitors	Richa Dhingra C/o Dr Neelima Dhingra	ICMR New Delhi	Government	University Institute of Pharmaceutical Sciences	2018	712000	24	
647	Development of a novel nisin loaded organogel system: A topical therapeutic approach against skin cancer	Dr. Simran Preet	SERB	Government	G&P	2018	2300000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_39.pdf
648	Development of nanotechnology based oral delivery systems for injectable antitubercular's drug(s) for MDR tuberculosis	Prof. Indu Pal Kaur	DST	Government	University Institute of Pharmaceutical Sciences	2018	994166	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_43.pdf
649	Environmental exposure and associated health risks in the population living near a thermal power plant	Dr Ravindra Khaiwal	CCDC, New Delhi	Government	Department of Environment Studies	2018	3397900	18	
650	Environmental exposure and associated health risks in the population living near a thermal power plant	Dr Ravindra Khaiwal	CCDC, New Delhi	Government	Department of Environment Studies	2018	3397900	18	
651	Environmental exposure and associated health risks in the population living near a thermal power plant	Dr Ravindra Khaiwal	CCDC, New Delhi	Government	Department of Environment Studies	2018	3397900	18	
652	Exploring application of Foldscope in crime site investigation	Dr. Jagdish Rai	DBT	Government	G&P	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_144.pdf

653	exploring forensic applications of foldscope in crime scene investigation	jagdish rai	DBT	Government	Institute of Forensic Science & Criminology	2018	600000	12	
654	foldscope-DBT scheme	jagdish rai	DBT	Government	Institute of Forensic Science & Criminology	2018	400000	12	
655	Functional dynamics study in RNA thermometer	Dr. Ravi Pratap Barnwal	DBT	Government	G&P	2018	1522947	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_53.pdf
656	GOI R/p Invasive alien ??.. Management under Dr. Daizy R Batish, Deptt. Of Botany, PU, Chandigarh	Daizy R Batish	GOI	Government	G&P	2018	200000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_205.pdf
657	GOI R/P Invasive alien ??.. Management under Dr. Harminder Pal Singh, Deptt of Environment Studies, PU, Chandigarh	Dr. Harminder Pal Singh	GOI	Government	G&P	2018	200000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_206.pdf
658	GOI R/p Precambrian crustal ??? under Dr. Parampreet Kaur, Deptt. Of Geology, PU, Chandigarh	DR. Parampreet Kaur	GOI	Government	G&P	2018	1300000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_204.pdf
659	GOI SPARC R/P Anti-leukemia peptide?..Theranostics	Dr. Rohit Kumar Sharma	GOI	Government	G&P	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_166.pdf
660	GOI SPARC R/P Development of Synthetic?..Vaccines	Dr. Deepak B. Salunke	GOI	Government	G&P	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_165.pdf
661	Groundwater Uranium Contamination in Barnala District and Adjoining areas of South-West Punjab: Genesis and Characterization of Fundamental Hydrogeological and Hydrochemical Processes that Control U	Debabrata Das	SERB	Government	Department of Geology	2018	3030000	3	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220a2b26a49a9.67709798.pdf
662	Groundwater Uranium Contamination in Barnala District and Adjoining areas of South-West Punjab: Genesis and Characterization of Fundamental Hydrogeological and Hydrochemical Processes that Control U	Debabrata Das	SERB	Government	Department of Geology	2018	3030000	3	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220a2b26a49a9.67709798.pdf
663	High spin structure and lifetime measurements using recall distance Doppler shift method in mass region AN120 Nuclei	Dr. Ashok Kumar	IUAC -NSC	Government	Department of Physics	2018	291000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/619384778bfac6.27444083.pdf
664	Immunochemotherapy for the treatment of malaria infection	(RA- CSIR)	CSIR	Government	Department of Zoology	2018	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/61922a718bd2f9.95574819.pdf
665	Immunochemotherapy for the treatment of malaria infection	(RA- CSIR)	CSIR	Government	Department of Zoology	2018	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/61922690b5c2e3.95697654.pdf
666	Impact of yoga and cognitive-social moderators on stress and quality of life in COVID-19 essential service providers	Prof. Seema Vinayak	DST (SATYAM)	Government	G&P	2018	1187354	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_121.pdf
667	INSA Senior Scientist Fellowship	Prof R.C Sobti	INSA	Government	G&P	2018	458137	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_193.pdf
668	Integrated morpho/molecular approach for the differentiation of species and complexes of Culex and Aedes (Diptera: Culicidae)	Dr. Sukhbir Kaur	SERB	Government	G&P	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_34.pdf

669	Invasive aline plants in Himalayas: status Ecological impact and management	Prof. Daizy R. Batish	MoEF	Government	Department of Botany	2018	2165000	36	
670	Investigation of MicroRNAs involved in the transcriptional regulation of androgen receptor expression in prostate cancer cells	Dr. Kavleen Sikand	DST	Government	G&P	2018	770000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_47.pdf
671	Invivo analysis of microbial adherence on three commonly used denture based material	Dr. Shefali Singla	Department of Science & Technology, Chandigarh	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2018	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/62de455c023666.27741454.pdf
672	Invivo analysis of microbial adherence on three commonly used denture based material	DR. SHEFALI SINGLA	DST CHANDIGARH	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2018	150000	18	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f916134755923.58397316.pdf
673	Iron Transport mediated Delivery of Pyochelin-Zingerone Conjugate: A Trojan Horse Strategy Against Pseudomonas Aeruginosa.	Dr. Kusum Harjai	SERB	Government	G&P	2018	1510000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_78.pdf
674	Iron-mediated delivery of pyochelin-zingerone conjugate: a trojan horse strategy against Pseudomonas aeruginosa	Prof. Kusum Harjai	DST India	Government	Department of Microbiology	2018	1554000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e2544b34c5572.04781136.pdf
675	Irradiation induced Interface and magnetic study of Zn-Ferrite/ Insulator/Co-Ferrite	Dr. Sanjeev Gautam	UGC-IUAC	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2018	217000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5daea0b60c4ba3.84847549.pdf
676	Low-cost handheld pupillometer for widespread use in healthcare setting	Prof G.D.Puri	DST	Government	University Institute of Engineering & Technology	2018	426000	36	
677	Modernization and Removal of Obsolescence Scheme (MODROB)	Prof. Manu Sharma	AICTE	Government	University Institute of Engineering & Technology	2018	1853000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675334571-63db93ab55b141.10576140.pdf
678	Modernization and Removal of Obsolescence Scheme (MODROB)	Dr Manu Sharma, UIET	AICTE	Government	G&P	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_148.pdf
679	Modernization of Water and Wastewater Testing and Treatment Facility in Environmental Research Lab	S.K. Kansal	AICTE	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2018	120000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/61287efb8421b9.15032318.pdf
680	Modulatory influence of experimental intervention by a novel compound (AECHL-1) on the molecular events during Leishmania donovani infection to host macrophage (Balb/C mice)	N-PDF Dr Sunil Dhatwalia	DST-SERB	Government	Department of Zoology	2018	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/618cc94257fb37.95910964.pdf
681	NASI Platinum Jubilee Fellowship	Prof K.N Pathak	NASI	Government	G&P	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_191.pdf
682	Obsession of children with digiscreeens: A study into social & health effects of electronic media	Dr Navneet Arora, UILS	ICSSR IMPRESS	Government	G&P	2018	300000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_173.pdf
683	Optomagnetic nanostructures Potential carriers for nutraceuticals	Prof S.K Mehta	CSIR	Government	G&P	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_189.pdf

684	Panjab University Alumni Association Research Promotion Fund	Dr. VISHAL SHARMA	PANJAB UNIVERSITY ALUMNI ASSOCIATION	Government	Institute of Forensic Science & Criminology	2018	75000	18	
685	Performance enhancement of solar photovoltaic system using multi mirror arrangement and to find optimum angle of inclination of solar panel in Chandigarh	Manoj sharma	department of science and technology & Renewable energy, Chandigarh administration	Government	University Institute of Engineering & Technology	2018	300000	10	
686	Performance enhancement of solar photovoltaic system using multi mirror arrangement and to find optimum angle of inclination of solar panel in Chandigarh	Manoj sharma	department of science and technology & Renewable energy, Chandigarh administration	Government	University Institute of Engineering & Technology	2018	300000	10	
687	performance enhancement of solar photovoltaic system using multi mirror arrangement and to find optimum angle of inclination of solar panel in Chandigarh	Manoj sharma	department of science and technology & Renewable energy, Chandigarh administration	Government	University Institute of Engineering & Technology	2018	300000	10	
688	performance enhancement of solar photovoltaic system using multi mirror arrangement and to find optimum angle of inclination of solar panel in Chandigarh	Manoj sharma	department of science and technology & Renewable energy, Chandigarh administration	Government	University Institute of Engineering & Technology	2018	300000	10	
689	Phenomenological Study of Educational Exclusion at Secondary School Level	Kuldip Puri	ICSSR	Government	University School of Open Learning	2018	160000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e4a3909a8da15.09721400.pdf
690	Phenomenological study of educational exclusion at secondary school level	Prof Kuldip Puri	ICSSR	Government	G&P	2018	255000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_227.pdf
691	Photocatalytic treatment of waste water entering Sukhna Lake through contaminated rivulets/choe	Hema Setia	Department of Science and Technology Chandigarh Administr	Government	University Institute of Engineering & Technology	2018	100000	12	
692	Photosalient (PS) and Piezoelectric (PE) Synergic Coupling-Development and Optimization of Smart Hybrid Composites for Small Scale Energy Harvesting	Subash Chandra Sahoo	DST-SERB	Government	Department of Chemistry	2018	2567266	36	
693	Photosalient (PS) and Piezoelectric(PE) Synergic coupling-Development and optimization of smart hybrid composites for small scale energy	Dr. S.C.Sahoo	DST-SERB	Government	Department of Chemistry	2018	400000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61d2e099d99573.37761250.pdf
694	Photosalient (PS) and Piezoelectric(PE) Synergic coupling-Development and optimization of smart hybrid composites for small scale energy	Dr. S.C.Sahoo	DST-SERB	Government	Department of Chemistry	2018	1950000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61d2e099d99573.37761250.pdf
695	Photosalient (PS) and Piezoelectric(PE) Synergic coupling-Development and optimization of smart hybrid composites for small scale energy harvesting	Dr. S.C.Sahoo	DST-SERB	Government	Department of Chemistry	2018	2750000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61d2e099d99573.37761250.pdf

696	Please enter data!	Dr.Seemha Rai	DST Purse	Government	Centre For Stem Cell Tissue Engineering & Biomedical Excellence	2018	50000	12	
697	Precambrian Crustal evolution of the Aravalli-Delhi Mobile Belt, NW India: Constraints from the combined in situ zircon U-Pb and Hf isotope record from metasedimentary rocks and the associated granito	Parampreet Kaur	MoES	Government	Department of Geology	2018	995000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e453679250494.49568933.pdf
698	Precambrian Crustal evolution of the Aravalli-Delhi Mobile Belt, NW India: Constraints from the combined in situ zircon U-Pb and Hf isotope record from metasedimentary rocks and the associated granito	Parampreet Kaur	MoES	Government	Department of Geology	2018	995000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e453679250494.49568933.pdf
699	Precambrian Crustal evolution of the Aravalli-Delhi Mobile Belt, NW India: Constraints from the combined in situ zircon U-Pb and Hf isotope record from metasedimentary rocks and the associated granito	Parampreet Kaur	MoES	Government	Department of Geology	2018	995000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e453679250494.49568933.pdf
700	Process Scale up for enzymatic dehairing of skin as an alternative to chemical dehairing for leather industry of Punjab	Dr. Naveen Gupta	DST	Government	G&P	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_74.pdf
701	Production and Characterization of Novel Exopolysaccharides (EPS) from Indigenous White Rot Fungi of Foot Hill Forests of Shivalik Ranges of Chandigarh Capital Region for Potential Industrial Applicati	Dr. D.K. Rahi	SERB	Government	G&P	2018	600000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_46.pdf
702	Production and Characterization of Novel Exopolysaccharides (EPS) from Indigenous White Rot Fungi of Foot Hill Forests of Shivalik Ranges of Chandigarh Capital Region for Potential Industrial Appli	Dr. Deepak K Rahi	DST-SERB	Government	Department of Microbiology	2018	1940000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da426502ede30.27782511.pdf
703	Production and Characterization of Novel Exopolysaccharides (EPS) from Indigenous White Rot Fungi of Foot Hill Forests of Shivalik Ranges of Chandigarh Capital Region for Potential Industrial Appli	Dr. Deepak K Rahi	DST-SERB	Government	Department of Microbiology	2018	1940000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da426502ede30.27782511.pdf
704	Production and characterization of novel exopolysaccharides from indigenous white rot fungi of foot hill forests of shivalik ranges of chandigarh capital region for potential industrial applications	Dr. D. K. Rahi	DST SERB	Government	Department of Microbiology	2018	1940000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5dd7ac7c09cb18.67767504.pdf
705	Project Code no. UFR-62332	Dr. Samarjit Sihotra	IUAC	Government	Department of Physics	2018	179200	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/61a0b2981812b0.90606739.pdf

706	Promoting facilitating usage of solar energy under national solar mission in India An evaluative study of Punjab Haryana Himachal Pradesh	Dr Navreet, Public Administration	ICSSR IMPRESS	Government	G&P	2018	300000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_174.pdf
707	Providing Potable water using functionalised cellulose as catalyst from locally available biomass	Dr. Anupama Sharma	SERB	Government	G&P	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_55.pdf
708	Qualitative assessment and inventorization of Phytoplankton Diversity of water bodies in states of Punjab and Haryana	Prof. A. S. Ahluwalia	MoEFCC - BS	Government	Department of Botany	2018	513750	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e25873b3c71d7.35991242.pdf
709	Qualitative Assessment and Inventorization of Phytoplankton Diversity of Water bodies in State of Punjab and Haryana	Dr. A.S. Ahluwalia	GOI	Government	G&P	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_162.pdf
710	Quality Monitoring of State Programme Implementation Plan (PIP) 2018-2019 under NHM in two districts of Haryana, four districts of Punjab and two districts of Rajasthan.	Population Research Centre	Ministry of Health and Family Welfare Government of India	Government	Population Research Centre	2018	254750	12	
711	Radoilabeling, characterization and bioevaluation of N.Acetylneuraminic acid for its potential role in in vivo imaging of cancer sialytaion	Dr. Vijayta D. Chadha	PU Alumni Association Fund	Government	Centre for Nuclear Medicine	2018	160000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e3beaa51fd139.83383937.pdf
712	Radoilabeling, characterization and bioevaluation of N.Acetylneuraminic acid for its potential role in in vivo imaging of cancer sialytaion	Dr. Vijayta D. Chadha	PU Alumni Association Fund	Government	Centre for Nuclear Medicine	2018	160000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e3beaa51fd139.83383937.pdf
713	Role of Mass Media and Communication In Utilization of Health Care Services In Public Health Facilities.	Dr Sukhbir Singh	Ministry of Health and Family Welfare Government of India	Government	Population Research Centre	2018	150000	6	
714	Role of salivary markers as a stress index in children during dental treatment	Dr. Siddhi Passi	PANJAB UNIVERSITY-PURSE GRANT II	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2018	50000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/618ca58ac57506.34284181.pdf
715	SAIF	Prof. Ganga Ram Chaudhary	DST	Government	University Centre of Instrumentation and Micro-Electronics	2018	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/61ea58607766e6.00629705.pdf
716	SAP	Prof. Sanchita Chauhan	UGC	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2018	11150000	60	
717	SAP	Prof. Sanchita Chauhan	UGC	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2018	0	60	
718	SAP	Prof. Sanchita Chauhan	UGC	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2018	11150000	60	

719	SAP	Prof. Sanchita Chauhan	UGC	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2018	11150000	60	
720	Screening code germplasm of mungbean (<i>Vigna radiata</i> L) and urdbean (<i>Vigna mungo</i> L.) to identify heat-tolerant lines and explore the underlying mechanisms of heat tolerance involving physiological and molecular interventions	Prof Harsh Nayyar	CSIR	Government	G&P	2018	770760	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_179.pdf
721	Screening core germplasm of Mungbean (<i>Vigna radiata</i> L.) and Urdbean (<i>Vigna mungo</i> L.) to identify heat-tolerant lines and explore the underlying mechanisms of heat tolerance involving physiological	Prof. Harsh Nayyar	CSIR	Government	Department of Botany	2018	732000	36	
722	Screening core germplasm of Mungbean (<i>Vigna radiata</i> L.) and Urdbean (<i>Vigna mungo</i> L.) to identify heat-tolerant lines and explore the underlying mechanisms of heat tolerance involving physiological	Prof. Harsh Nayyar	CSIR	Government	Department of Botany	2018	319398	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23f141ee2442.06983161.pdf
723	Screening core germplasm of Mungbean (<i>Vigna radiata</i> L.) and Urdbean (<i>Vigna mungo</i> L.) to identify heat-tolerant lines and explore the underlying mechanisms of heat tolerance involving physiological and molecular interventions	Prof. Harsh Nayyar	CSIR	Government	Department of Botany	2018	732000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e2586bcd69f4.82165626.pdf
724	Screening of Lentil genotypes for heat stress in controlled environment, ICARDA, Morocco	Prof. Harsh Nayyar	ICARDA	Government	Department of Botany	2018	1050000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e2586bcd69f4.42132781.pdf
725	Secondary Agriculture Entrepreneur Network (SEAN)	Dr. Rohit Sharma (Chief Coordinator)	BIRAC	Government	Department of Microbial Biotechnology	2018	5858604	36	
726	Situational Analysis of Essential Medicines in Public Health Facilities: A Pilot Study	Dr Sukhbir Singh	Ministry of Health and Family Welfare Government of India	Government	Population Research Centre	2018	150000	6	
727	Social Perceptions Consumption Patterns and Availability of Single use of plastic	Dr. Namita Gupta	Punjab Board	Government	G&P	2018	210000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_100.pdf
728	Socio Economic and need based Survey of 4 more villages in the periphery of HMEL (Bathinda Refinery)	Prof. Amar Nath Gill (Advisory Consultant)	HMEL, Bathinda REFinery	Government	Department of Statistics	2018	177000	6	
729	Some problems of geometry of numbers & algebraic coding theory	Dr Madhu Raka	CSIR	Government	G&P	2018	240000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_177.pdf
730	Start up Grant for newly recruited faculty under UGC Faculty Recharge Programme	Dr. Vijay Pal Singh	UGC BSR	Government	Department of Chemistry	2018	1000000	24	
731	Start up Grant for newly recruited faculty under UGC Faculty Recharge Programme	Dr. Vijay Pal Singh	UGC BSR	Government	Department of Chemistry	2018	1000000	24	

732	Start up Grant for newly recruited faculty under UGC Faculty Recharge Programme	Dr. Vijay Pal Singh	UGC BSR	Government	Department of Chemistry	2018	1000000	24	
733	Start up Grant for newly recruited faculty under UGC Faculty Recharge Programme	Dr. Vijay Pal Singh	UGC BSR	Government	Department of Chemistry	2018	1000000	24	
734	State Market and Universalization of Elementary Education in Punjab	Dr. Angrej Singh Gill	GOI	Government	G&P	2018	186595	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ed40b566fcd4.94412078.pdf
735	Status and risk Management of Invasive Plants in Kinnaur & Utrakhhand	Prof. Harminder Pal Singh	MOEF CC	Government	Department of Environment Studies	2018	4265000	24	
736	Studies on role of inflammatory pathways in acute lung injury mediated cognitive impairment in mice: potential beneficial effects of poly (ADP-ribose) polymerase inhibition	Dr. Amarjit Singh Naura	DBT	Government	G&P	2018	943969	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_44.pdf
737	Study of effect of tilt angle on the power output of photovoltaic panels in Chandigarh	Manoj Sharma	Department of science & technology & Renewable energy, Chandigarh administration	Government	University Institute of Engineering & Technology	2018	350000	12	
738	Survey for Urban Hometown in Chandigarh under Shelter For Youth Homeless component at DAY – NULM	Dr. Monica Munjal Singh	Municipal Corporation Chandigarh	Government	Department of Statistics	2018	2500000	14	
739	Synthesis & characterization of new silanes & silatranes derived from pyrene moieties for biological activity studies	Dr. Gurjaspreet Singh	CSIR	Government	G&P	2018	127402	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_181.pdf
740	Synthesis and characterization of new silanes and silatranes derived from pyrene moieties for biological activity studies	DR GURJASPREET SINGH	CSIR	Government	Department of Chemistry	2018	150000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5dce470a676510.29589376.pdf
741	SYNTHESIS AND CHARACTERIZATION OF NEW SILANES AND SILATRANES DERIVED FROM PYRENES	DR GURJASPREET SINGH	CSIR	Government	Department of Chemistry	2018	537500	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5dce470a676510.29589376.pdf
742	SYNTHESIS AND CHARACTERIZATION OF NEW SILANES AND SILATRANES DERIVED FROM PYRENES MOIETIES FOR BIOLOGICAL ACTIVITY STUDIES	DR GURJASPREET SINGH	CSIR	Government	Department of Chemistry	2018	537500	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5dce470a676510.29589376.pdf
743	Synthesis and evaluation of a novel 17a-aza steroid in radionuclide imaging and treatment of experimental prostate carcinogenesis	Dr. Vijayta D. Chadha	ICMR	Government	Centre for Nuclear Medicine	2018	172050	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e3bd8ffa9e875.48449469.pdf
744	Synthesis and evaluation of a novel 17a-aza steroid in radionuclide imaging and treatment of experimental prostate carcinogenesis	Dr. Vijayta D. Chadha	ICMR	Government	Centre for Nuclear Medicine	2018	172050	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e3bd8ffa9e875.48449469.pdf

745	Synthesis and evaluation of a novel 17a-aza steroid in radionuclide imaging and treatment of experimental prostate carcinogenesis	Dr. Vijayta D. Chadha	ICMR	Government	Centre for Nuclear Medicine	2018	644020	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e3bd8ffa9e875.48449469.pdf
746	Synthesis and evaluation of a novel 17a-aza steroid in radionuclide imaging and treatment of experimental prostate carcinogenesis	Dr. Vijayta D. Chadha	ICMR	Government	Centre for Nuclear Medicine	2018	644020	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662547095-63187497c1d0e3.55619011.pdf
747	Synthesis and optimization of dielectric and electrochemical properties of ZrO ₂ - Polymer nanocomposites: Role of interface modification	Dr. Rajesh Kumar	SERB	Government	G&P	2018	500000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_40.pdf
748	Synthesis and structure-property relationship studies of surfactants containing natural structural motif inositol as hydrophilic head group	Dr. Madhuri Tajaji Patil	DST	Government	G&P	2018	325000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_41.pdf
749	Synthesis of Pyrimidone-Based Receptors for Multipoint Recognition of Thymidine Analogues and Monitoring Enzyme Activities.	Dr. Navneet Kaur	SERB	Government	G&P	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_52.pdf
750	Synthesis of Pyrimidone-Based Receptors for Multipoint Recognition of Thymidine Analogues and Monitoring Enzyme Activities	Dr. Navneet Kaur	SERB	Government	Department of Chemistry	2018	1713000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da83404c032d3.98584309.pdf
751	Synthesis of Pyrimidone-Based Receptors for Multipoint Recognition of Thymidine Analogues and Monitoring Enzyme Activities	Dr. Navneet Kaur	SERB	Government	Department of Chemistry	2018	1713000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da83404c032d3.98584309.pdf
752	Synthesis of Pyrimidone-Based Receptors for Multipoint Recognition of Thymidine Analogues and Monitoring Enzyme Activities	Dr. Navneet Kaur	SERB	Government	Department of Chemistry	2018	1713000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da83404c032d3.98584309.pdf
753	Synthesis of Pyrimidone-Based Receptors for Multipoint Recognition of Thymidine Analogues and Monitoring Enzyme Activities	Dr. Navneet Kaur	SERB	Government	Department of Chemistry	2018	1713000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da83404c032d3.98584309.pdf
754	Synthesis of Pyrimidone-Based Receptors for Multipoint Recognition of Thymidine Analogues and Monitoring Enzyme Activities	Dr. Navneet Kaur	SERB	Government	Department of Chemistry	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da83404c032d3.98584309.pdf
755	System: An Empirical investigation of users acceptance & satisfaction in the states of Panjab, Haryana & Himachal	Dr. O.P. Katare	SERB	Government	G&P	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_48.pdf
756	Targeted editing of potato genome to develop variety specific true potato seeds TPS	Dr Kashmir Singh	ICAR	Government	G&P	2018	1392624	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_194.pdf

757	The street vendors act 2014 A study of implementation gaps level of awareness amongst street vendors in Ludhiana city	Dr Ashish Sahijpal, UBS, PURC, Ludhiana	ICSSR IMPRESS	Government	G&P	2018	180000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_149.pdf
758	The Transition Metal-Catalyzed Remote C–H Bond Activation of Cyclobutanes and Bicyclo[1.1.1]pentanes	Dr. Vaneet Saini	DST-Inspire	Government	Department of Chemistry	2018	700000	60	
759	The Transition Metal-Catalyzed Remote C–H Bond Activation of Cyclobutanes and Bicyclo[1.1.1]pentanes	Dr. Vaneet Saini	DST-Inspire	Government	Department of Chemistry	2018	700000	60	
760	The Transition Metal-Catalyzed Remote C–H Bond Activation of Cyclobutanes and Bicyclo[1.1.1]pentanes	Dr. Vaneet Saini	DST-Inspire	Government	Department of Chemistry	2018	700000	60	
761	The Transition Metal-Catalyzed Remote C–H Bond Activation of Cyclobutanes and Bicyclo[1.1.1]pentanes	Dr. Vaneet Saini	DST-Inspire	Government	Department of Chemistry	2018	700000	60	
762	Theoretical Investigations of prebiotically relevant molecules: Structural properties and formation mechanisms	Ms. Sarabjeet Kaur	DST (WOS-A)	Government	G&P	2018	450000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_63.pdf
763	To evaluate efficacy of trans-dermal diclofenac patch in the management of post-surgical pain	Dr. Vandana Chhabra	PURSE	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2018	27000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62de4af827a1c4.10366509.pdf
764	To study tabbacco use pattern and to counsel & create awareness on its harmful effect on Oral and systemic health in the urban slum population of Chandigarh, India	Dr. Jagat Bhushan	DST	Government	G&P	2018	730000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_107.pdf
765	To study the vaccine potential of life attenuated Leishmania knock out strains prepared using CRISPR and their efficacy using in mice model.	Dr Namarata Anand	(UGC-Kothari)	Government	Department of Zoology	2018	724960	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/619b3fc2352ca8.92971002.pdf
766	To study the vaccine potential of life attenuated Leishmania knock out strains prepared using CRISPR and their efficacy using in mice model.	Dr Namarata Anand	(UGC-Kothari)	Government	Department of Zoology	2018	724960	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62f4be6cb12ea8.85226893.pdf
767	TRP Channels: Potential Therapeutic Target for Antipsychotics-Induced Metabolic Alterations.	Dr. Anurag Kuhad	SERB	Government	G&P	2018	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_54.pdf
768	TECHNICAL EDUCATION QUALITY IMPROVEMENT PROGRAMME-III	Prof. Amrit Pal Toor	WORLD BANK	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2017	70000000	45	https://iqac.puchd.ac.in/naac-docs/c3/projects/62f4be6cb12ea8.80617450.pdf
769	TECHNICAL EDUCATION QUALITY IMPROVEMENT PROGRAMME-III	Prof. Amrit Pal Toor	WORLD BANK	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2017	70000000	45	https://iqac.puchd.ac.in/naac-docs/c3/projects/62f0b051c34a51.38787149.pdf

770	Protective transparent nano-composite coatings for Chandigarh's buildings and structures.	Dr. Gaurav Verma	DST-UT	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2017	150000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62eb673a2a5118.10964138.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62eb673a2a3ad3.42372018.pdf
771	Transforming India's Green Revolution by Research and Empowerment for Sustainable food Supplies	Prof. Howard Griffiths, University of Cambridge, UK	Research Councils UK under the Global Research Fund (GCRF)	Government	Department of Public Administration	2017	1935126	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d79f65a75bb6.29113465.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d79f65a737b0.30672735.pdf
772	Transforming India's Green Revolution by Research and Empowerment for Sustainable food Supplies	Prof. Howard Griffiths, University of Cambridge, UK	Research Councils UK under the Global Research Fund (GCRF)	Government	Department of Public Administration	2017	3913916	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d79f2a9279d1.67269660.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d79f2a925579.96362808.pdf
773	Transforming India's Green Revolution by Research and Empowerment for Sustainable food Supplies	Prof. Howard Griffiths, University of Cambridge, UK	Research Councils UK under the Global Research Fund (GCRF)	Government	Department of Public Administration	2017	1894256	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d79f085c9cb5.32881899.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d79f085c7943.93966238.pdf
774	Transforming India's Green Revolution by Research and Empowerment for Sustainable food Supplies	Prof. Howard Griffiths, University of Cambridge, UK	Research Councils UK under the Global Research Fund (GCRF)	Government	Department of Public Administration	2017	3490327	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d79ee585d6b0.93373528.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d79ee585b181.06349263.pdf
775	Deep sequencing of small RNAs to identify and characterize micro RNAs from chlorophytum borivilianum	Dr. Kashmir Singh	CSIR	Government	Department of Biotechnology	2017	300000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c3c4fe2b48a6.60217653.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c3c4fe2b2018.24852969.pdf
776	Genome wide identification and characterization of powdery mildew responsive NBS-LRR genes in grapes.	Dr.Kashmir Singh	DST-SERB	Government	Department of Biotechnology	2017	2000000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c3c48d2ffb49.39458455.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c3c48d2faed0.06787393.pdf
777	Understanding the role of quorum sensing and other mechanism regulating persister cell formation against antibiotics in Acinetobacter baumannii	Dr. Neena Capalash	ICMR	Government	Department of Biotechnology	2017	3088660	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c3c44ec65c36.63850678.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c3c44ec5ef90.43696653.pdf
778	Understanding the role of quorum sensing and other mechanism regulating persister cell formation against antibiotics in Acinetobacter baumannii	Dr. Neena Capalash	ICMR	Government	Department of Biotechnology	2017	1178740	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c2aa704f3a84.55495220.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c2aa704ed403.61796219.pdf
779	Understanding the role of quorum sensing and other mechanism regulating persister cell formation against antibiotics in Acinetobacter baumannii	Dr. Neena Capalash	ICMR	Government	Department of Biotechnology	2017	1014520	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c2aa704f3a84.55495220.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c2aa704ed403.61796219.pdf
780	Deep sequencing of small RNAs to identify and characterize micro RNAs from chlorophytum borivilianum	Dr. Kashmir Singh	CSIR	Government	Department of Biotechnology	2017	300000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c2a813f1c0c1.19196789.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c2a813f199e9.55729763.pdf
781	Genome wide identification and characterization of powdery mildew responsive NBS-LRR genes in grapes.	Dr.Kashmir Singh	DST-SERB	Government	Department of Biotechnology	2017	2000000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c2a7bf8f0f7.65528493.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c2a7bf8f7556.49846771.pdf
782	Genome wide identification and characterization of powdery mildew responsive NBS-LRR genes in grapes.	Dr.Kashmir Singh	DST-SERB	Government	Department of Biotechnology	2017	2000000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c2a758a514a1.34395235.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62c2a758a4c632.41598477.pdf

801	Enhancement of the immunogenicity and protective efficacy of lipopeptide vaccine against Mycobacterium tuberculosis using peptidomimetics and conjugation with isoniazid	Dr. Rohit Kumar Sharma	DST-SERB	Government	Department of Chemistry	2017	2656000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/625ff2cbbec899.87988921.pdf	
802	Enhancement of the immunogenicity and protective efficacy of lipopeptide vaccine against Mycobacterium tuberculosis using peptidomimetics and conjugation with isoniazid	Dr. Rohit Kumar Sharma	SERB	Government	G&P	2017	857260	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/625ff2cbbec899.87988921.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_28.pdf
803	Better Life Style for Elderly Care	Dr.(Mrs.) RitaKant (Co-ordinator) Dr.Prabha Vig (Co-coordinator) Prof.Sween (Consultant)	Municipal Corporation Chandigarh	Government	Department of Lifelong Learning & Extension	2017	400000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6229d2f7cf5d30.94676090.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6229d2f7cf5d30.94676090.pdf
804	Development of a novel nisin loaded organogel system: A topical therapeutic approach against skin cancer	Dr. Simran Preet	DST-SERB	Government	Department of Biophysics	2017	900000	40	https://iqac.puchd.ac.in/naac-docs/c3/projects/6225e38e6defb3.40993061.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6225e38e6d17f2.32072339.pdf
805	Development of a novel nisin loaded organogel system: A topical therapeutic approach against skin cancer	Dr. Simran Preet	DST-SERB	Government	Department of Biophysics	2017	900000	40	https://iqac.puchd.ac.in/naac-docs/c3/projects/6225e38e6defb3.40993061.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6225e38e6d17f2.32072339.pdf
806	Influence of high energy heavy ion irradiation on the resistive switching behavior of epitaxial transition metal oxide hetero-structures	Dr. Sunil K Arora	UGC-IUAC	Government	Centre for Nanoscience and Nanotechnology	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221bc7e0099d9.60387308.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6221bc7df332d0.70272490.pdf
807	Evolutionary change in the structure and composition of fossil shark, crocodile and mammal teeth in past 50 million years	RAJEEV PATNAIK	DST DAAD	Government	Department of Geology	2017	300500	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220c0a5d686c7.06038883.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220c0a5d5e400.38349692.pdf
808	Geogenic study of Uranium using 11Be, 14C, 26Al and 36Cl based Accelerator Mass Spectrometry	Alok Srivastava	IUAC, Delhi	Government	Department of Geology	2017	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220be5082ed52.58355058.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220be5082b491.48911575.pdf
809	Geogenic study of Uranium using 11Be, 14C, 26Al and 36Cl based Accelerator Mass Spectrometry	Alok Srivastava	IUAC, Delhi	Government	Department of Geology	2017	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220be5082ed52.58355058.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220be5082b491.48911575.pdf
810	Geogenic study of Uranium using 11Be, 14C, 26Al and 36Cl based Accelerator Mass Spectrometry	Alok Srivastava	IUAC, Delhi	Government	Department of Geology	2017	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220be5082ed52.58355058.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220be5082b491.48911575.pdf
811	Neogene-Quaternary climate changes and dietary shifts in Siwalik and Narmada Valley Herbivorous mammals	Rajeev Patnaik	MoES	Government	Department of Geology	2017	743645	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220bc5924b633.25214712.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220bc59248d00.16891208.pdf
812	Neogene-Quaternary climate changes and dietary shifts in Siwalik and Narmada Valley Herbivorous mammals	Rajeev Patnaik	MoES	Government	Department of Geology	2017	743645	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220bc5924b633.25214712.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220bc59248d00.16891208.pdf
813	Design and Development of Novel Peptides/Peptoids as potential drugs against selected pathogens	Dr. Avneet Saini	DRDO	Government	Department of Biophysics	2017	0	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/62206386dfa882.65226907.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_203.pdf

814	UGC start up grant under UGC FRP	Dr. Guralp Singh	UGC	Government	University Institute of Pharmaceutical Sciences	2017	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/61b8811c3da8a3.76061710.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61b8811c3da8a3.76061710.pdf
815	Enhancement of the immunogenicity and protective efficacy of lipopeptide vaccine against Mycobacterium tuberculosis using peptidomimetics and conjugation with isoniazid	Dr. Rohit Kumar Sharma	SERB	Government	Department of Chemistry	2017	857260	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6192086a254935.57946823.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5dd4fbc64b832.83356767.pdf
816	The role of ER-mitochondria interaction sites in nephrolithiasis: implications for therapeutics	Prof SK. Singla	DST- SERB	Government	Department of Biochemistry	2017	974000	0	https://iqac.puchd.ac.in/naac-docs/c3/projects/61372edfd37026.59155929.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61372edfd311f9.74028890.pdf
817	The role of ER-mitochondria interaction sites in nephrolithiasis: implications for therapeutics	Prof SK. Singla	DST-SERB	Government	Department of Biochemistry	2017	974000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6137103cd34f48.62216635.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6137103cd303c2.12171050.pdf
818	UGC-Start up	Dr. Ravi Pratap Barnwal, PI	UGC	Government	Department of Biophysics	2017	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/6137091098b847.85782152.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6137091098b5b7.49322015.pdf
819	Design and Development of Novel Peptides/Peptoids as potential drugs against selected pathogens	Dr. Avneet Saini	DRDO	Government	Department of Biophysics	2017	922356	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6136fec8c4ec88.46156459.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_203.pdf
820	Design and Development of Novel Peptides/Peptoids as potential drugs against selected pathogens	Dr. Avneet Saini	DRDO	Government	Department of Biophysics	2017	1325610	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6136fe35cf3363.03642528.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_203.pdf
821	Design and Development of Novel Peptides/Peptoids as potential drugs against selected pathogens	Dr. Avneet Saini	DRDO	Government	Department of Biophysics	2017	3704910	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6136fd72c42556.53774569.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_203.pdf
822	Artificial breathing capability device	Dr. Joseph Methew	DST	Government	University Institute of Engineering & Technology	2017	200000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/61247903121da1.13922905.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6124790311ad80.30857588.pdf
823	Artificial breathing capability device	Dr. Joseph Methew	DST	Government	University Institute of Engineering & Technology	2017	200000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/61247903121da1.13922905.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6124790311ad80.30857588.pdf
824	Artificial breathing capability device	Dr. Joseph Methew	DST	Government	University Institute of Engineering & Technology	2017	200000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/61247903121da1.13922905.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6124790311ad80.30857588.pdf
825	UGC-Start up	Dr. Ravi Pratap Barnwal, PI	UGC	Government	Department of Biophysics	2017	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b806ef3a9e1.35346183.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b806ef1e7e3.97340928.pdf
826	Cloning and expression of Rna14-Pcf11-Clp1 complex for biophysical studies.	Dr. Ravi Pratap Barnwal	DST/SERB-ECRA	Government	Department of Biophysics	2017	2400000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b7f7f39d2e8.61306416.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b7f7f38e0f7.30772202.pdf
827	Skill and Personality Development Programme Centre for SC/ST Students (SPDP)	Prof. Harish Kumar	AICTE,GOI	Government	University Institute of Engineering & Technology	2017	778000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/602104c139c142.65894940.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/602104c13984a2.17978672.pdf
828	Skill and Personality Development Programme Centre for SC/ST Students (SPDP)	Prof. Harish Kumar	AICTE,GOI	Government	University Institute of Engineering & Technology	2017	778000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/602104c139c142.65894940.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/602104c13984a2.17978672.pdf
829	New approaches towards synthesis of enigmol sphingolipids and their analogues as anti-cancer agents	Prof. Vasundhara Singh	DST- SERB	Government	Department of Biochemistry	2017	2500000	47	https://iqac.puchd.ac.in/naac-docs/c3/projects/601b8d4b7c1604.57329131.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/601b8d4b7b3612.47188164.pdf
830	New approaches towards synthesis of enigmol sphingolipids and their analogues as anti-cancer agents	Prof. Vasundhara Singh, Prof. Navneet Agnihotri	DST- SERB	Government	Department of Biochemistry	2017	2500000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/601b8d4b7c1604.57329131.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/601b8d4b7b3612.47188164.pdf

831	A Novel & non-destructive method for characterization, differentiation, and dating of writing Ink samples by using FTIR spectroscopy and Chemometrics: Application to Forensic Questioned Document Examination	Vishal Sharma	DST	Government	Institute of Forensic Science & Criminology	2017	1170000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/600681357e14d9.28704972.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/600681357d8b63.31904384.pdf
832	A Novel & non-destructive method for characterization, differentiation, and dating of writing Ink samples by using FTIR spectroscopy and Chemometrics: Application to Forensic Questioned Document Examination	Vishal Sharma	DST	Government	Institute of Forensic Science & Criminology	2017	700000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/600681357e14d9.28704972.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/600681357d8b63.31904384.pdf
833	A Novel & non-destructive method for characterization, differentiation, and dating of writing Ink samples by using FTIR spectroscopy and Chemometrics: Application to Forensic Questioned Document Examination	Vishal Sharma	DST	Government	Institute of Forensic Science & Criminology	2017	700000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/600681357e14d9.28704972.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/600681357d8b63.31904384.pdf
834	Integrated morpho-molecular approach for the differentiation of species and complexes of Culex and Aedes (Diptera: culicidae)	Dr. Sukhbir Kaur	DST-SERB-ECR	Government	Department of Zoology	2017	500000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92bb09324532.95125267.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92bb09322d28.77052013.pdf
835	Integrated morpho-molecular approach for the differentiation of species and complexes of Culex and Aedes (Diptera: culicidae)	Dr. Sukhbir Kaur	DST-SERB-ECR	Government	Department of Zoology	2017	500000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92bb09324532.95125267.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92bb09322d28.77052013.pdf
836	Integrated morpho-molecular approach for the differentiation of species and complexes of Culex and Aedes (Diptera: culicidae)	Dr. Sukhbir Kaur	DST-SERB-ECR	Government	Department of Zoology	2017	500000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92bb09324532.95125267.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92bb09322d28.77052013.pdf
837	To evaluate the role of Kruppel like factor 1 (KLF1) and other genetic factors with hereditary persistence of fetal hemoglobin and thalassemia intermedia	Dr. Ranvir Singh	DBT	Government	Department Cum National Centre for Human Genome Studies & Research	2017	338923	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92a7403eb768.55975627.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92a7403e9b51.60182877.pdf
838	To study the efficacy of lenalidomide in a vitiligo mouse model and its therapeutic implications.	Dr. Ravinder Kumar	DST-SERB-ECR	Government	Department of Zoology	2017	1840506	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f926536df82f2.88712581.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f926536df6e79.28155149.pdf
839	Study of the permafrost biodiversity of the Changthang region in Ladakh	Dr. Archana Chauhan	DST-SERB-ECR	Government	Department of Zoology	2017	1312562	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f915c9fcf5d54.06526923.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f915c9fcf0723.12434446.pdf
840	Study of the permafrost biodiversity of the Changthang region in Ladakh	Dr. Archana Chauhan	DST-SERB-ECR	Government	Department of Zoology	2017	1312562	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f915c9fcf5d54.06526923.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f915c9fcf0723.12434446.pdf
841	Study of the permafrost biodiversity of the Changthang region in Ladakh	Dr. Archana Chauhan	DST-SERB-ECR	Government	Department of Zoology	2017	1312562	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f915c9fcf5d54.06526923.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f915c9fcf0723.12434446.pdf

842	Evaluation of possible association among endometriosis, endometrioid carcinoma of ovary and endometrial cancer by epigenetic profiling.	Dr. Indu Sharma	DST-SERB-ECR	Government	Department of Zoology	2017	2244533	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f900ad9e32651.07110475.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f900ad9db3462.76243779.pdf
843	UGC Startup Grant	Dr. Purshotam Sharma	UGC	Government	Department of Chemistry	2017	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f3b87585af836.28143640.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f3b87585ab303.92575389.pdf
844	UGC Startup Grant	Dr. Purshotam Sharma	UGC	Government	Department of Chemistry	2017	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f3b87585af836.28143640.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f3b87585ab303.92575389.pdf
845	UGC Startup Grant	Dr. Purshotam Sharma	UGC	Government	Department of Chemistry	2017	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f3b87585af836.28143640.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f3b87585ab303.92575389.pdf
846	Utilizing genome editing tools for nutritional improvement in wheat	Dr. S. K. Upadhyay	DBT	Government	Department of Botany	2017	1408162	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23efc8cf5b86.39487151.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23efc8cf14a2.75806681.pdf
847	Utilizing genome editing tools for nutritional improvement in wheat	Dr. S. K. Upadhyay	DBT	Government	Department of Botany	2017	1408162	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23efc8cf5b86.39487151.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23efc8cf14a2.75806681.pdf
848	Utilizing genome editing tools for nutritional improvement in wheat	Dr. S. K. Upadhyay	DBT	Government	Department of Botany	2017	642675	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23efc8cf5b86.39487151.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23efc8cf14a2.75806681.pdf
849	Isolation and characterization of sodium, calcium exchanger (NCX) family of proteins from bread wheat (<i>Triticum aestivum</i> L.)	Dr. S. K. Upadhyay	SERB	Government	Department of Botany	2017	700000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23eeb4503c96.05910767.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23eeb44fd251.58681836.pdf
850	Isolation and characterization of sodium, calcium exchanger (NCX) family of proteins from bread wheat (<i>Triticum aestivum</i> L.)	Dr. S. K. Upadhyay	SERB	Government	Department of Botany	2017	700000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23eeb4503c96.05910767.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f23eeb44fd251.58681836.pdf
851	Influenza virus-host interplay in viral genome and nucleoprotein (NP) function and identification of host target for therapeutic intervention.	Dr. Dipanjan Dutta	DBT	Government	Department of Biochemistry	2017	1900000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210e5f725b46.95609229.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210e5f7177b5.55185038.pdf
852	Influenza virus-host interplay in viral genome and nucleoprotein (NP) function and identification of host target for therapeutic intervention.	Dr. Dipanjan Dutta	DBT	Government	Department of Biochemistry	2017	1900000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210e5f725b46.95609229.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210e5f7177b5.55185038.pdf
853	Influenza virus-host interplay in viral genome and nucleoprotein (NP) function and identification of host target for therapeutic intervention.	Dr. Dipanjan Dutta	DBT	Government	Department of Biochemistry	2017	1610000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210e5f725b46.95609229.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210e5f7177b5.55185038.pdf
854	Investigating the molecular basis of anti- parkinsonian effects of Garcinol a phytoconstituent of garcinia sp in animal model of Parkinsons disease.	Prof. Rajat Sandhir	DBT	Government	Department of Biochemistry	2017	2060000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210dad592090.34290055.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210dad584ce5.39606912.pdf
855	Investigating the molecular basis of anti- parkinsonian effects of Garcinol a phytoconstituent of garcinia sp in animal model of Parkinsons disease.	Prof. Rajat Sandhir	DBT	Government	Department of Biochemistry	2017	2060000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210dad592090.34290055.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210dad584ce5.39606912.pdf
856	The role of ER-mitochondria interaction sites in nephrolithiasis: implications for therapeutics	Prof. S.K. Singla	DST-SERB	Government	Department of Biochemistry	2017	974000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210d22ec0797.51728641.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f210d22eb2939.66203487.pdf
857	Enfeebling the metal induced proteins responsible for antibiotic resistance in Salmonella enteric serovar typhi through proteomics	Prof. Praveen Rishi	ICMR	Government	Department of Microbiology	2017	1147030	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f191ab4765460.06309851.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f191ab4762bd6.75970562.pdf

858	Targetting nitric oxide detoxifying truncated hemoglobin tbN of Mycobacterium tuberculosis for efficient drug development against tuberculosis	Dr. Jagdeep Kaur	SERB	Government	Department of Biotechnology	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_33.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b7586b397744.95112489.pdf
859	FABRICATION OF MATERIALS FOR ENCAPSULATING FLAME RETARDANTS AND METALLIC SPECIES: EMERGING E-WASTE TOXINS	Dr. Varinder Kaur	CSIR	Government	Department of Chemistry	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_183.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_183.pdf
860	Role of no. in modulation in metal stress in plants cellular biochemical and molecular mechanisms	Dr. Shalinder Kaur	CSIR	Government	Department of Botany	2017	200000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_152.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_152.pdf
861	Understanding genetic control of cold acclimatization in chickpea (Cicer arietinum L) anthers and devising strategies to minimize losses due to cold stress	Prof. Harsh Nayyar	DBT	Government	Department of Botany	2017	710000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675662791-63e095c7c273c2.92604581.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675662791-63e095c7c273c2.92604581.pdf
862	Understanding genetic control of cold acclimatization in chickpea (Cicer arietinum L) anthers and devising strategies to minimize losses due to cold stress	Prof. Harsh Nayyar	DBT	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675662791-63e095c7c273c2.92604581.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675662791-63e095c7c273c2.92604581.pdf
863	Effect of different arbuscular mycorrhizal fungal isolates on heavy metal uptake, growth and productivity in Cajanus cajan (L.) Millsp. genotypes grown under cadmium (Cd) stress	Prof. Neera Garg	DBT	Government	Department of Botany	2017	2606000	42	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675420773-63dce46506fce4.67537533.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675420773-63dce46506d261.15433619.pdf
864	Effect of different arbuscular mycorrhizal fungal isolates on heavy metal uptake, growth and productivity in Cajanus cajan (L.) Millsp. Genotypes grown under cadmium (Cd) stress	Prof. Neera Garg	DBT	Government	Department of Botany	2017	1006000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675420773-63dce46506fce4.67537533.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_145.pdf
865	Effect of different arbuscular mycorrhizal fungal isolates on heavy metal uptake, growth and productivity in Cajanus cajan (L.) Millsp. genotypes grown under cadmium (Cd) stress	Dr. Neera Garg	DBT	Government	G&P	2017	1049200	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1675420773-63dce46506fce4.67537533.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_145.pdf
866	Targeting nitric oxide detoxifying truncated hemoglobin, HbN, of Mycobacterium tuberculosis for efficient drug development against tuberculosis	Dr. Jagdeep Kaur	DST	Government	Department of Biotechnology	2017	4230000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1670217585-638d7f71e18673.71598631.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1670217585-638d7f71e15f63.90524027.pdf
867	Deep sequencing of small RNAs to identify and characterize micro RNAs from chlorophytum borivilianum	Dr. Kashmir Singh	CSIR	Government	Department of Biotechnology	2017	300000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1670217420-638d7ecc4061c4.27922206.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1670217420-638d7ecc403675.24535084.pdf
868	Deep sequencing of small RNAs to identify and characterize micro RNAs from chlorophytum borivilianum	Dr. Kashmir Singh	CSIR	Government	Department of Biotechnology	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1670217420-638d7ecc403675.24535084.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1670217420-638d7ecc403675.24535084.pdf

869	Genome wide identification and characterization of powedery mildew responsive NBS-LRR genes in grapes.	Dr.Kashmir Singh	DST-SERB	Government	Department of Biotechnology	2017	2000000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1670217365-638d7e95bf0e39.38410379.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1670217365-638d7e95be9a71.91044252.pdf
870	Need based cum socio economic survey of seven villages in the periphery of Bathinda Refinery	Prof. Amar Nath Gill (Advisory Consultant)	HMEL, Bathinda Refinery	Government	Department of Statistics	2017	165200	6	https://iqac.puchd.ac.in/naac-docs/c3/projects/1669350765-6380456d543c87.80075956.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1669350765-6380456d542756.39586470.pdf
871	Organisational Citizenship Behaviour - A Study of Telecom Industry In North India	Upasna Joshi Sethi	ICSSR	Government	University Institute of Applied Management Sciences	2017	140000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667028315-635cd55b0d8153.74970829.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667028315-635cd55b0d61b0.10249313.pdf
872	FINANCIAL AWARENESS INDEX: AN EMPIRICAL STUDY OF CHANDIGARH(U.T.)	Dr.Anupreet Kaur Mavi	Indian Council of Social Science Research, New Delhi	Government	University Institute of Applied Management Sciences	2017	120000	18	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667028300-635cd54c5920d3.60053459.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667028300-635cd54c591140.07940624.pdf
873	Organisational Citizenship Behaviour: A Study of Telcomm. industry in North India	Prof Upasna Joshi Sethi	ICSSR	Government	University Institute of Applied Management Sciences	2017	280000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667026244-635ccd44710946.03025057.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667026244-635ccd4470e605.34556586.pdf
874	Organisational Citizenship Behaviour: A Study of Telcomm. industry in North India	Prof Upasna Joshi Sethi	ICSSR	Government	University Institute of Applied Management Sciences	2017	280000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667026244-635ccd44710946.03025057.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667026244-635ccd4470e605.34556586.pdf
875	Organisational Citizenship Behaviour - A Study of Telecom Industry In North India	Upasna Joshi Sethi	ICSSR	Government	University Institute of Applied Management Sciences	2017	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667026037-635ccc75027696.78790086.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1667026037-635ccc75025258.81034775.pdf
876	FINANCIAL AWARENESS INDEX: AN EMPIRICAL STUDY OF CHANDIGARH(U.T.)	Dr.Anupreet Kaur Mavi	Indian Council of Social Science Research, New Delhi	Government	University Institute of Applied Management Sciences	2017	0	18	https://iqac.puchd.ac.in/naac-docs/c3/projects/1666949405-635ba11d65c963.89593314.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1666949405-635ba11d65bb32.09854152.pdf
877	Financial Awareness Index: An Empirical Study of Chandigarh (U.T.)	Dr Anupreet Kaur Mavi	ICSSR	Government	University Institute of Applied Management Sciences	2017	240000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1666949312-635ba0c0692c08.43763756.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1666949312-635ba0c0691d00.55756457.pdf
878	Financial Awareness Index: An Empirical Study of Chandigarh (U.T.)	Dr Anupreet Kaur Mavi	ICSSR	Government	University Institute of Applied Management Sciences	2017	240000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1666949312-635ba0c0692c08.43763756.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1666949312-635ba0c0691d00.55756457.pdf
879	Generation of pan-genome and core-genome of MDR Acinetobacter baumannii for in silico identification of novel drug and vaccine targets	Prof. Prince Sharma	ICMR	Government	Department of Microbiology	2017	3178800	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665394379-6343e6cb14d4a6.33519609.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665394379-6343e6cb14ab18.88888450.pdf
880	Spatial and temporal patterns of active tectonic deformation in the Beas River through morphometric analyses and fluvial terrace studies	Seema Singh	DST	Government	Department of Geology	2017	1295733	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665140415-634006bf834ea3.22758177.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665140415-634006bf834ea3.22758177.pdf
881	Devising a clinical prediction model for outcome after spinal cord injury	Dr. Karthigeyan, M	ICMR, New Delhi	Government	Department of Statistics	2017	50000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662459070-63171cbea328e6.29104879.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662459070-63171cbea30824.55485346.pdf
882	Devising a clinical prediction model for outcome after spinal cord injury	Dr. Karthigeyan, M	ICMR, New Delhi	Government	Department of Statistics	2017	100000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662447386-6316ef1a6afab9.21168968.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662447386-6316ef1a6ad757.51777329.pdf
883	Devising a clinical prediction model for outcome after spinal cord injury	Dr. Karthigeyan, M	ICMR, New Delhi	Government	Department of Statistics	2017	50000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662447034-6316edba3a88f3.61863030.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662447034-6316edba3a88f3.61863030.pdf
884	Management of Post Endodontic Pain in Irreversible pulpitis with Iburifen, Ketorol and Paracetamol-A Comparative Evaluation	Dr. Manjit Talwar	Chandigarh Administration	Government	Department of Statistics	2017	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354621-631584bd86be24.31538162.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354621-631584bd868912.78705870.pdf
885	Prevalence of Dental Caries and Periodontal Disease in three age groups of Adult-A cross Sectional study	Dr. Manjit Talwar	Chandigarh Administration	Government	Department of Statistics	2017	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354587-6315849be449c9.94786084.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354587-6315849be40e81.41844369.pdf

886	Management of Post Endodontic Pain in Irreversible pulpitis with Iburifen, Ketorol and Paracetamol-A Comparative Evaluation	Dr. Manjit Talwar	Chandigarh Administration	Government	Department of Statistics	2017	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354414-631583ee302619.45981481.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354414-631583ee2ff897.10709419.pdf
887	Prevalence of Dental Caries and Periodontal Disease in three age groups of Adult-A cross Sectional study	Dr. Manjit Talwar	Chandigarh Administration	Government	Department of Statistics	2017	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354364-631583bc6c26b4.29535318.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354364-631583bc6bfc71.47851077.pdf
888	Synthesis and Characterization of Novel Chiral Boron Complexes and Their Applications in Asymmetric Diels Alder Reactions	Dr. Jyoti Agarwal	DST-SERB	Government	Department of Chemistry	2017	2444000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662118726-6311eb46f2ee88.06332099.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662118726-6311eb46f2d067.82794352.pdf
889	Synthesis and Characterization of Novel Chiral Boron Complexes and Their Applications in Asymmetric Diels Alder Reactions	Dr. Jyoti Agarwal	DST-SERB	Government	Department of Chemistry	2017	2444000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662118726-6311eb46f2ee88.06332099.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662118726-6311eb46f2d067.82794352.pdf
890	Synthesis and Characterization of Novel Chiral Boron Complexes and Their Applications in Asymmetric Diels Alder Reactions	Dr. Jyoti Agarwal	DST-SERB	Government	Department of Chemistry	2017	2444000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662118321-6311e9b14023a2.17930481.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662118321-6311e9b1400398.15224287.pdf
891	Synthesis and Characterization of Novel Chiral Boron Complexes and Their Applications in Asymmetric Diels Alder Reactions	Dr. Jyoti Agarwal	DST-SERB	Government	Department of Chemistry	2017	2444000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662117645-6311e70de84473.11922181.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662117645-6311e70de828f0.49786835.pdf
892	Management of Post Endodontic Pain in Irreversible pulpitis with Iburifen, Ketorol and Paracetamol-A Comparative Evaluation	Dr. Manjit Talwar	Chandigarh Administration	Government	Department of Statistics	2017	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662116408-6311e238a5e2b5.49348232.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662116408-6311e238a5af11.35616766.pdf
893	Prevalence of Dental Caries and Periodontal Disease in three age groups of Adult-A cross Sectional study	Dr. Manjit Talwar	Chandigarh Administration	Government	Department of Statistics	2017	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662116366-6311e20e3fda00.52467485.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662116366-6311e20e3fab65.33700670.pdf
894	Synthesis and characterization of novel chiral boron complexes and their applications in asymmetric diels alder reactions	Dr. Jyoti Agarwal	SERB	Government	Department of Chemistry	2017	1400000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662104655-6311b44f581515.30931213.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662104655-6311b44f57f275.59856594.pdf
895	Evaluation of possible association among endometriosis, endometrioid carcinoma of ovary and endometrial cancer by epigenetic profiling.	Dr. Indu Sharma	DST-SERB-ECR	Government	Department of Zoology	2017	84980	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661841990-630db2465a5128.47023375.pdf	
896	A green approach For the synthesis characterization of Bio-conjugated zinc oxide Nano particles and studying their interactions through First Principles Method: Biological and Catalytic applications	Dr Gurinder Singh	CSIR	Government	P.U. S.S. Giri Regional Centre, Hoshiarpur	2017	987667	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661400467-6306f593e21ab2.80436143.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661400467-6306f593e207a7.23621551.pdf
897	Protective transparent nano-composite coatings for Chandigarh's buildings and structures.	Gaurav Verma	DST-UT	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2017	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661227585-63045241de2949.85891498.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661227585-63045241de1401.19241643.pdf

898	Protective transparent nano-composite coatings for Chandigarh's buildings and structures.	Gaurav Verma	DST-UT	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2017	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661227514-630451fa9d31f4.54284042.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661227514-630451fa9d31f4.54284042.pdf
899	Protective transparent nano-composite coatings for Chandigarh's buildings and structures.	Dr. Gaurav Verma	DST-UT	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2017	150000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661227413-63045195e17469.75958111.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661227413-63045195e17469.75958111.pdf
900	Protective transparent nano-composite coatings for Chandigarh's buildings and structures.	Gaurav Verma	DST-UT	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2017	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661227312-630451305182e3.43689190.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661227312-630451305182e3.43689190.pdf
901	A green approach For the synthesis characterization of Bio-conjugated zinc oxide Nano particles and studying their interactions through First Principles Method: Biological and Catalytic applications	Dr Gurinder Singh	CSIR	Government	P.U. S.S. Giri Regional Centre, Hoshiarpur	2017	683766	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661149662-630321de4fd3c4.38292924.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661149662-630321de4fd3c4.38292924.pdf
902	A green approach For the synthesis characterization of Bio-conjugated zinc oxide Nano particles and studying their interactions through First Principles Method: Biological and Catalytic applications	Dr Gurinder Singh	CSIR	Government	P.U. S.S. Giri Regional Centre, Hoshiarpur	2017	683766	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661149601-630321a1ad5148.91980072.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661149601-630321a1ad5148.91980072.pdf
903	Abiotic Stresses and cool Season Food Legumes	Prof. Harsh Nayyar	University of Western Australia	International	Department of Botany	2017	462640	36		https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_19.pdf
904	Abiotic Stresses and cool Season Food Legumes	Prof. Harsh Nayyar	University of Western Australia	International	Department of Botany	2017	0	36		https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_19.pdf
905	Corporate Social Responsibility-Fresenius Kabi Oncology Limited-Bioincubator-Panjab university (CSR-FKOL-BIPU)	Dr. Rohit Sharma (Project Leader)	Fresenius Kabi Oncology Limited Pvt. Ltd.	Non-Government	Department of Microbial Biotechnology	2017	2000000	24		
906	Corporate Social Responsibility-Fresenius Kabi Oncology Limited-Bioincubator-Panjab university (CSR-FKOL-BIPU)	Dr. Rohit Sharma (Project Leader)	Fresenius Kabi Oncology Limited Pvt. Ltd.	Non-Government	Department of Microbial Biotechnology	2017	1300000	36		
907	Mapping and paleoseismology of unknown active faults in Jammu and Kashmir, NW Himalaya	A.A. Shah	National Geographic Society	Non-Government	Department of Geology	2017	0	1		https://iqac.puchd.ac.in/naac-docs/c3/projects/6220bf73e9ad24.10183168.pdf
908	Mapping and paleoseismology of unknown active faults in Jammu and Kashmir, NW Himalaya	A.A. Shah	National Geographic Society	Non-Government	Department of Geology	2017	0	1		https://iqac.puchd.ac.in/naac-docs/c3/projects/6220bf73e9ad24.10183168.pdf
909	TEQIP-III	Prof. Amrit Pal Toor	WORLD BANK	International	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2017	70000000	45		
910	TEQIP-III	Prof. Amrit Pal Toor	WORLD BANK	International	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2017	70000000	45		
911	TEQIP-III	Prof. Amrit Pal Toor	WORLD BANK	International	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2017	70000000	45		

912	Transforming India's Green Revolution by Research and Empowerment for Sustainable Food Supplies	Prof. Howard Griffiths, University of Cambridge, UK	Research Council UK under the Global Challenges Research Fund (GCRF)	Non-Government	Department of Public Administration	2017	0	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d79ecd5542c1.06718379.pdf
913	Transforming India's Green Revolution by Research and Empowerment for Sustainable Food Supplies (TIGR?ESS)	Prof. Ramanjit K. Johal	Research Councils UK (RCUK)	Non-Government	G&P	2017	15672446	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.1_1.pdf
914	A green approach For the synthesis characterization of Bio-conjugated zinc oxide Nano particles and studying their interactions through First Principles Method: Biological and Catalytic applications	Dr Gurinder Singh	CSIR	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_180.pdf
915	Abiotic stresses and cool season Food Legumes	Dr. Harsh Nayyar	DST SERB	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_19.pdf
916	An assessment of Pradhan Mantri Jan Dhan Yojana (PMJDY) and future roadmap	Dr Tejinderpal Singh	ICSSR	Government	University Business School	2017	320000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6263b6a59ca292.26577087.pdf
917	An assessment of Pradhan Mantri Jan Dhan Yojana (PMJDY) and future roadmap	Dr Tejinderpal Singh	ICSSR	Government	University Business School	2017	320000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6263b6a59ca292.26577087.pdf
918	Assessment of the effects of biosurfactants on the viability of human ovarian cancer cells	Mary Chatterjee	UGC, India	Government	University Institute of Engineering & Technology	2017	600000	24	
919	Assessment of the effects of biosurfactants on the viability of human ovarian cancer cells	Mary Chatterjee	UGC, India	Government	University Institute of Engineering & Technology	2017	0	24	
920	BioNEST, funds released by Incubatee Company (Bio-age equipment & services) under BioNEST-PU	Dr. Rohit Sharma	GOI	Government	G&P	2017	37500	36	
921	BioNEST-Panjab university	Dr. Rohit Sharma (Project Leader)	BIRAC	Government	Department of Microbial Biotechnology	2017	25627000	36	
922	BioNEST-Panjab University	Dr. Rohit Sharma (Project Leader)	BIRAC	Government	Department of Microbial Biotechnology	2017	0	36	
923	BIRAC BioNEST	Dr. Rohit Sharma (Project Leader)	BIRAC	Government	Department of Microbial Biotechnology	2017	0	36	
924	BIRAC BioNEST	Dr. Rohit Sharma (Project Leader)	BIRAC	Government	Department of Microbial Biotechnology	2017	0	36	
925	BIRAC BioNEST	Dr. Rohit Sharma (Project Leader)	BIRAC	Government	Department of Microbial Biotechnology	2017	0	36	
926	Characterization and expression analysis of somatic embryogenesis receptor-line kinase (SERK) Gene(s) in Bulbophyllum rothschildianum (O'BRIEN) JJSM (ORCHIDACEAE)	Dr Jaspreet Kaur	CSIR	Government	G&P	2017	300000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_154.pdf
927	Characterization and expression analysis of somatic embryogenesis receptor-line kinase (SERK) Gene(s) in Bulbophyllum rothschildianum (O'BRIEN) JJSM (ORCHIDACEAE)	Dr. Jaspreet Kaur	CSIR	Government	Department of Botany	2017	1171000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_154.pdf

928	Characterization and expression analysis of somatic embryogenesis receptor-line kinase (SERK) Gene(s) in <i>Bulbophyllum rothschildianum</i> (O'BRIEN) JJSM (ORCHIDACEAE)	Dr. Jaspreet Kaur	CSIR	Government	Department of Botany	2017	300000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_154.pdf
929	Crystal engineering of some potent anticancer agents in-silico and experimental studies	Dr Renu Chadha	CSIR	Government	G&P	2017	150000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_155.pdf
930	Crystal engineering of some potent anticancer agents in-silico and experimental studies	Dr Renu Chadha	CSIR	Government	G&P	2017	150000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_155.pdf
931	Crystal engineering of some potent anticancer agents in-silico and experimental studies	Dr Renu Chadha	CSIR	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_155.pdf
932	Metagenomic and Functional Characterization of Soy-based Fermented Foods of Northeastern Region	Prof. Kanwaljit Chopra	DBT	Government	G&P	2017	590000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_20.pdf
933	Metagenomic and Functional Characterization of Soy-based Fermented Foods of Northeastern Region	Prof. Kanwaljit Chopra	DBT	Government	G&P	2017	590000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_20.pdf
934	Metagenomic and Functional Characterization of Soy-based Fermented Foods of Northeastern Region	Prof. Kanwaljit Chopra	DBT	Government	G&P	2017	633200	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_20.pdf
935	Design and Development of a smart mobile phone back panel based on the distress acoustic signal for women security	Dr. Disha Handa	DST	Government	University Institute of Engineering & Technology	2017	865000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_42.pdf
936	Design and Development of a smart mobile phone back panel based on the distress acoustic signal for women security	Dr. Disha Handa	DST	Government	University Institute of Engineering & Technology	2017	845000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_42.pdf
937	Design and Development of a smart mobile phone back panel based on the distress acoustic signal for women security	Dr. Disha Handa	DST	Government	University Institute of Engineering & Technology	2017	845000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_42.pdf
938	Design and Development of a smart mobile phone back panel based on the distress acoustic signal for women security	Dr. Disha Handa	DST	Government	University Institute of Engineering & Technology	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_42.pdf
939	Development of process parameters for bioconversion of damaged wheat grains into ethanol	Prof. S. K. Soni	DST	Government	Department of Microbiology	2017	671000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b97ff196ef29.26175763.pdf
940	Diversity, Phylogeny and Evolution of Acoustic Communication in North-Western Himalayan Moths of family Noctuidae, Pyralidae, Arctiidae and Sphingidae (Order: Lepidoptera)	Dr. Ranjana Jaswara	UGC- Dr DS Kothari fellow	Government	Department of Zoology	2017	666600	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/619b3fb06f3351.53250987.pdf

941	Diversity, Phylogeny and Evolution of Acoustic Communication in North-Western Himalayan Moths of family Noctuidae, Pyralidae, Arctiidae and Sphingidae (Order: Lepidoptera)	Dr. Ranjana Jaswara	UGC- Dr DS Kothari fellow	Government	Department of Zoology	2017	666600	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/619b3fb06f3351.53250987.pdf
942	Diversity, Phylogeny and Evolution of Acoustic Communication in North-Western Himalayan Moths of family Noctuidae, Pyralidae, Arctiidae and Sphingidae (Order: Lepidoptera)	Dr. Ranjana Jaswara	UGC- Dr DS Kothari fellow	Government	Department of Zoology	2017	666600	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/619b3f59836598.13065368.pdf
943	DRDO R/P Development of magnetic brad assisted????????	Dr. Gurpal Singh	GOI	Government	G&P	2017	298666	36	
944	DRDO R/P Development of magnetic brad assisted????????	Dr. Gurpal Singh	GOI	Government	G&P	2017	298666	36	
945	DRDO R/P Development of magnetic brad assisted????????	Dr. Gurpal Singh	GOI	Government	G&P	2017	298666	36	
946	Dynamical cluster-decay Model for the Decay of Hot and Rotating or non-rotating Compound Nucleus	Dr. R.K. Gupta	SERB	Government	G&P	2017	100000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_35.pdf
947	Dynamical cluster-decay Model for the Decay of Hot and Rotating or non-rotating Compound Nucleus	Dr. R.K. Gupta	SERB	Government	G&P	2017	907000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_35.pdf
948	Dynamical cluster-decay Model for the Decay of Hot and Rotating or non-rotating Compound Nucleus	Dr. R.K. Gupta	SERB	Government	G&P	2017	907000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_35.pdf
949	Economic viability of Organic Farming : An empirical study of Organic Farming: An empirical study of Himachal Pradesh	Dr Tilak Raj	ICSSR	Government	University Business School	2017	280000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/6263b57fa7c554.43400045.pdf
950	Effect of Periodontal Intervention on the risk of Atherosclerotic Cardiovascular Disease in Chronic Kidney Disease patients in Indian Population	Dr. Ashish Jain	ICMR	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2017	686954	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_202.pdf
951	Effect of Periodontal Intervention on the risk of Atherosclerotic Cardiovascular Disease in Chronic Kidney Disease patients in Indian Population	Dr. Ashish Jain	ICMR	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2017	686954	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_202.pdf
952	Effect of Periodontal Intervention on the risk of Atherosclerotic Cardiovascular Disease in Chronic Kidney Disease patients in Indian Population	Dr. Ashish Jain	ICMR	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2017	686954	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_202.pdf
953	Enfeebling the metal induced proteins responsible for antibiotic resistance in Salmonella enteric serovar typhi through proteomics	Praveen Rishi	Indian council of Medical Research	Government	Department of Microbiology	2017	2616190	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e423958b5b969.66302903.pdf

954	Enhancement of the immunogenicity and protective efficacy of lipopeptide vaccine against Mycobacterium tuberculosis using peptidomimetics and conjugation with isoniazid	Dr. Rohit K Sharma	SERB	Government	University Institute of Engineering & Technology	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/619207f0017988.28748575.pdf
955	Evaluation of possible association among endometriosis, endometrioid carcinoma of ovary and endometrial cancer by epigenetic profiling.	Dr. Indu Sharma	DST-SERB-ECR	Government	Department of Zoology	2017	2244533	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5dac8f64316ab4.45378862.pdf
956	Evaluation of possible association among endometriosis, endometrioid carcinoma of ovary and endometrial cancer by epigenetic profiling.	Dr. Indu Sharma	DST-SERB-ECR	Government	Department of Zoology	2017	2244533	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5dac8f64316ab4.45378862.pdf
957	Evaluation of possible association among endometriosis, endometrioid carcinoma of ovary and endometrial cancer by epigenetic profiling.	Dr. Indu Sharma	DST-SERB-ECR	Government	Department of Zoology	2017	84980	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/613b23c22c43f2.62390213.pdf
958	Evaluation of possible association among endometriosis, endometrioid carcinoma of ovary and endometrial cancer by epigenetic profiling	Dr. Indu Sharma	DST SERB	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_15.pdf
959	Evolutionary change in the structure and composition of fossil shark, crocodile and mammal teeth in past 50 million years	RAJEEV PATNAIK	DST DAAD	Government	Department of Geology	2017	300500	24	
960	Evolutionary change in the structure and composition of fossil shark, crocodile and mammal teeth in past 50 million years	Dr. Rajeev Patnaik	DST	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_27.pdf
961	Exploring the association between Psoriasis and Inflammatory Periodontal Disease in population of Chandigarh city	Dr Shipra	DST CHANDIGARH	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2017	75000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/62de7561c3ad16.16486844.pdf
962	Exploring the association between Psoriasis and Inflammatory Periodontal Disease in population of Chandigarh city	Dr Shipra Gupta	Department of Science and Technology and renewable energy Chandigarh administration	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2017	75000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/618f544a99fc59.12256512.pdf
963	Extension of flower longevity in Cymbidium pendulum by down-regulation of 1-AMINOCYCLOPROPANE-1-CARBOXYLIC ACID OXIDASE (ACO) gene and expression of mutated ETHYLENE RESPONSE 1 (ETR1) gene	Dr. Jaspreet Kaur	DST-SERB	Government	Department of Botany	2017	2355000	36	

964	Extension of flower longevity in Cymbidium pendulum by down-regulation of 1-AMINOCYCLOPROPANE-1-CARBOXYLIC ACID OXIDASE (ACO) gene and expression of mutated ETHYLENE RESPONSE 1 (ETR1) gene	Dr. Jaspreet Kaur	DST-SERB	Government	Department of Botany	2017	2355000	36	
965	Extra Mural Major Research Project	Dr Vishal Sharma	Department of Science & Technology	Government	Institute of Forensic Science & Criminology	2017	2512000	36	
966	Extra Mural Major Research Project	Dr Vishal Sharma	Department of Science & Technology	Government	Institute of Forensic Science & Criminology	2017	2512000	36	
967	FABRICATION OF MATERIALS FOR ENCAPSULATING FLAME RETARDANTS AND METALLIC SPECIES: EMERGING E-WASTE TOXINS	Dr. varinder Kaur	CSIR, New Delhi	Government	Department of Chemistry	2017	475000	36	
968	FABRICATION OF MATERIALS FOR ENCAPSULATING FLAME RETARDANTS AND METALLIC SPECIES: EMERGING E-WASTE TOXINS	Dr. Varinder Kaur	CSIR	Government	Department of Chemistry	2017	475000	36	
969	FABRICATION OF MATERIALS FOR ENCAPSULATING FLAME RETARDANTS AND METALLIC SPECIES: EMERGING E-WASTE TOXINS	Dr. Varinder Kaur	CSIR	Government	Department of Chemistry	2017	475000	36	
970	FABRICATION OF MATERIALS FOR ENCAPSULATING FLAME RETARDANTS AND METALLIC SPECIES: EMERGING E-WASTE TOXINS	Dr. Varinder Kaur	CSIR	Government	Department of Chemistry	2017	0	36	
971	Genome wide identification and characterization of powdery mildew responsive NBS/LRR genes in grapes	Dr. Kashmir Singh	DST SERB	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_11.pdf
972	GOI R/P Active Fault, paleoseismic and crustal deformation in NW and Central Himalaya, India:..... Assessment under Dr. Mahesh Thakur, Deptt. of Centre for Advanced Study in Geology, PU, Chand	Dr. Mahesh Thakur	GOI	Government	G&P	2017	620000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_199.pdf
973	GOI R/p For setting of Centre for academic?.. Under Dr. Latika Sharma	Dr. Latika Sharma	GOI	Government	G&P	2017	15100000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_210.pdf
974	GOI R/P Scheme of financial assistance for preservation ??Records of History under Dr. Rashmi Yadav, Library	Dr. Rashmi Yadav	GOI	Government	G&P	2017	200000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_211.pdf
975	GOI, MLA R/P Visvesvaraya Ph.D Scheme for Electronics and IT	Prof. Sakshi Kaushal	GOI	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_198.pdf
976	GOI-MoES R/P Fluoride Hazards in Drinking?.Remediation	Dr. Susanta Paikaray	GOI	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_215.pdf

977	Groundwater Uranium contamination in Barnala district and adjoining areas of South-West Punjab: Genesis and characterization of Fundamental Hydrogeological and Hydrochemical Processes that Control Ura	Dr. Debabrata Das	SERB	Government	G&P	2017	250000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_38.pdf
978	Health Care Situation of Migrants of urban Slum: Evidence from Union Territory Chandigarh.	Dr Tarun Bala	Ministry of Health and Family Welfare Government of India	Government	Population Research Centre	2017	150000	12	
979	ICARDA Research Project	Prof. Harsh Nayyar	ICARDA(NEW)	Government	G&P	2017	1153943	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_60.pdf
980	ICMR R/p Enfeelig the metal?????..... Under Dr. Praveen Rishi	Dr. Praveen Rishi	ICMR	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_197.pdf
981	ICMR R/p Generation of pan genome??...?.. Dr. Prince Sharma	Dr. Prince Sharma	ICMR	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_161.pdf
982	ICMR R/P Studies on putative??????. Under Dr. Jagdeep Kaur	Dr. Jagdeep Kaur	ICMR	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_196.pdf
983	ICMR R/P Understanding the role of quorum??. Under Dr. Neena kapalash	Dr. Neena Kapalash	ICMR	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_195.pdf
984	Impact of climate change on air quality including pollens and their relation with symptoms and control among patients with chronic respiratory diseases	Dr Ashutosh Nath Aggarwal	DST	Government	Department of Environment Studies	2017	0	24	
985	Impact of climate change on air quality including pollens and their relation with symptoms and control among patients with chronic respiratory diseases	Dr Ashutosh Nath Aggarwal	DST	Government	Department of Environment Studies	2017	0	24	
986	Impact of climate change on air quality including pollens and their relation with symptoms and control among patients with chronic respiratory diseases	Dr Ashutosh Nath Aggarwal	DST	Government	Department of Environment Studies	2017	0	24	
987	Improvisation and evaluation of bacteriocin coated Titanium surfaces for dental applications - An in vitro investigation	Vishakha	DST CHANDIGARH	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2017	150000	18	https://iqac.puchd.ac.in/naac-docs/c3/projects/618a117ad46d23.88945359.pdf
988	Improvisation and evaluation of bacteriocin coated Titanium surfaces for dental applications - An in vitro investigation	Dr. Vishakha Grover	DST CHANDIGARH	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2017	150000	18	https://iqac.puchd.ac.in/naac-docs/c3/projects/618a117ad46d23.88945359.pdf
989	Integrated morpho-molecular approach for the differentiation of species and complexes of Culex and Aedes (Diptera: culicidae)	Dr. Sukhbir Kaur	DST-SERB-ECR	Government	Department of Zoology	2017	500000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/618caa710468e9.31130811.pdf
990	Integrated morpho-molecular approach for the differentiation of species and complexes of Culex and Aedes (Diptera: culicidae)	Dr. Sukhbir Kaur	DST-SERB-ECR	Government	Department of Zoology	2017	600000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/618cab8f5505b3.08133996.pdf

991	Invasive aline plants in Himalayas: status Ecological impact and management	Prof. Daizy R. Batish	NMHS, MoEF & CC, New Delhi	Government	Department of Botany	2017	0	48	
992	Investigating the molecular basis of anti-parkinsonian effects of Garcinol-a phytoconstituent of Garcinia sp. In animal model of Parkinson's disease	Prof. Rajat Sandhir	DBT	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_22.pdf
993	Isolation and characterization of Sodium..... aestivum L.) Utilizing..... Improvement in wheat	Dr. S. K. Upadhyay	DST-SERB	Government	Department of Botany	2017	3000661	26	
994	Isolation and characterization of Sodium..... aestivum L.) Utilizing..... Improvement in wheat	Dr. S. K. Upadhyay	DST-SERB	Government	Department of Botany	2017	3000661	26	
995	Knowledge of oral health related quality of life & caries prevention in 11-14 yrs old children in & around Chandigarh	Dr. Siddhi Passi	DST	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2017	60000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/618ca4d1aff1f8.19367254.pdf
996	Knowledge of oral health related quality of life & caries prevention in 11-14 yrs old children in & around Chandigarh	Dr. Siddhi Passi	DST	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2017	60000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/618ca4d1aff1f8.19367254.pdf
997	LaBr3; Ce Scintillation Detectors for Fast-timing measurements	Dr. Samarjit Sihotra	DST SERB	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_17.pdf
998	Modernization of Water and Wastewater Testing and Treatment Facility in Environmental Research Lab	S.K. Kansal	AICTE	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2017	480000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/61273517f41be7.70685367.pdf
999	NASI Platinum JubilleFellowship	Prof K.L Dikshit	NASI	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_192.pdf
1000	NATIONAL CHLD LABOUR PROJECT (NCLP)	PROF. KIRAN PREET KAUR	MINISTRY OF LABOUR ,GOVT. OF INDIA , ADC , PANIPAT	Government	Department of Sociology	2017	4	24	
1001	Need based cum socio economic survey of seven villages in the periphery of Bathinda Refinery	Prof. Amar Nath Gill (Advisory Consultant)	HMEL, Bathinda REfinery	Government	Department of Statistics	2017	165200	6	
1002	Probing Microtubule Remodeling in Tumor Associated Macrophages and its implication for Microtubule-targeted Chemotherapy	Dr Sonia Kapoor	DST, India	Government	University Institute of Engineering & Technology	2017	4348000	36	
1003	Probing Microtubule Remodeling in Tumor Associated Macrophages and its implication for Microtubule-targeted Chemotherapy	Dr Sonia Kapoor	DST, India	Government	University Institute of Engineering & Technology	2017	4348000	36	
1004	Probing Microtubule Remodeling in Tumor Associated Macrophages and its implication for Microtubule-targeted Chemotherapy	Dr Sonia Kapoor	DST, India	Government	University Institute of Engineering & Technology	2017	4348000	36	
1005	Probing Microtubule Remodeling in Tumor Associated Macrophages and its implication for Microtubule-targeted Chemotherapy	Dr Sonia Kapoor	DST, India	Government	University Institute of Engineering & Technology	2017	4348000	36	

1006	Probing Microtubule Remodeling in Tumor Associated Macrophages and its implication for Microtubule-targeted Chemotherapy	Dr Sonia Kapoor	DST, India	Government	University Institute of Engineering & Technology	2017	4348000	36	
1007	Project Utilizing genome editing tools for nutritional improvement in wheat	Prof. S.K. Upadhyay	DBT	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_23.pdf
1008	Protein engineering approaches to enhance catalytic efficiency of staphulokinase and development of novel fastacting clot buster for fibrin selective thrombolytic therapy	Dr. K.L. Dikshit	DST	Government	Department of Biotechnology	2017	3500000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b7583b8e8ac2.40478504.pdf
1009	Protein engineering approaches to enhance catalytic efficiency of staphulokinase and development of novel fastacting clot buster for fibrin selective thrombolytic therapy	Dr. K.L. Dikshit	DST	Government	Department of Biotechnology	2017	3500000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b758a608a820.44900234.pdf
1010	Protein engineering approaches to enhance catalytic efficiency of staphylokinase and development of novel fast acting clot buster for fibrin selective thrombolytic therapy	Dr. Jagdeep Kaur	DST	Government	Department of Biotechnology	2017	3500000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b5f0e8b93d34.30685417.pdf
1011	Protein engineering approaches to enhance catalytic efficiency of staphylokinase and development of novel fastacting clot buster for fibrin selective thrombolytic therapy	Dr. K.L. Dikshit	DST	Government	Department of Biotechnology	2017	3500000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b757dc4b3af4.31259816.pdf
1012	Protien engineering approaches to enhance catalytic efficiency of Staphylokinase and development of novel fast acting clot-busters for fibrin-selection thrombolytic therapy	Dr. Kanak L Dikshit	SERB	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_24.pdf
1013	Quality Monitoring of State Programme Implementation Plan 2017 -2018 under NHM in 2 Districts of Haryana, and 6Districts of Punjab	PRC	Ministry of Health and Family Welfare Government of India	Government	Population Research Centre	2017	254750	12	
1014	Risk Assessment Study: Health analysis of occupationally arsenic exposed population of Chandigarh by evaluating blood and urinary biomarkers.	Mani Chopra	DST, Chandigarh	Government	Department of Zoology	2017	125000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/61288f815ea3d0.57460149.pdf
1015	Risk Assessment Study: Health analysis of occupationally arsenic exposed population of Chandigarh by evaluating blood and urinary biomarkers.	Dr. Mani Chopra	DST, Chandigarh	Government	Department of Zoology	2017	125000	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/61288fd07a0693.76689168.pdf
1016	Role of no. in modulation in metal stress in plants cellular biochemical and molecular mechanisms	Dr. Shalinder Kaur	CSIR	Government	Department of Botany	2017	1236000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_152.pdf

1017	Seasonal variation in PM2.5 concentration in Chandigarh	Dr Suman Mor	DST, Chandigarh	Government	Department of Environment Studies	2017	150000	24	
1018	Seasonal variation in PM2.5 concentration in Chandigarh	Dr Suman Mor	DST, Chandigarh	Government	Department of Environment Studies	2017	150000	24	
1019	Seasonal variation in PM2.5 concentration in Chandigarh	Dr Suman Mor	DST, Chandigarh	Government	Department of Environment Studies	2017	150000	24	
1020	Self assembled amino acid based constructs as potential antimicrobial traps	Dr. Nishima Wangoo	SERB	Government	G&P	2017	400000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_30.pdf
1021	Self assembled amino acid based constructs as efficient antimicrobial traps	Nishima	SERB, DST	Government	University Institute of Engineering & Technology	2017	400000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_30.pdf
1022	Self assembled amino acid based constructs as efficient antimicrobial traps	Nishima	SERB, DST	Government	University Institute of Engineering & Technology	2017	400000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/619207a4e53878.20675957.pdf
1023	Self assembled amino acid based constructs as efficient antimicrobial traps	Nishima	SERB, DST	Government	University Institute of Engineering & Technology	2017	400000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/619207a4e53878.20675957.pdf
1024	Self-assembled amino acid based constructs as potential antimicrobial traps	Dr. Nishima	DST-SERB-ECR	Government	University Institute of Engineering & Technology	2017	1458423	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/625ff354669579.60712607.pdf
1025	Self-assembled amino acid based constructs as potential antimicrobial traps	Dr. Nishima	DST-SERB-ECR	Government	University Institute of Engineering & Technology	2017	2310000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/625ff23bcf4800.77038091.pdf
1026	Self-assembled amino acid based constructs as potential antimicrobial traps	Dr. Nishima	DST-SERB-ECR	Government	University Institute of Engineering & Technology	2017	2310000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/625ff23bcf4800.77038091.pdf
1027	Sexual Harrasment of Women at workplace with special reference to Educational Institutions in Chandigarh	Dr. Babita Pathania	ICSSR	Government	Department of Laws	2017	280000	24	
1028	Silk fibroin based hydrogels for viscosupplementantion and controlled drug delivery in Osteoarthritis	Dr. Sonia Kapoor	UGC	Government	University Institute of Engineering & Technology	2017	600000	24	
1029	Silk fibroin based hydrogels for viscosupplementantion and controlled drug delivery in Osteoarthritis	Dr. Sonia Kapoor	UGC	Government	University Institute of Engineering & Technology	2017	600000	24	
1030	Silk fibroin based hydrogels for viscosupplementantion and controlled drug delivery in Osteoarthritis	Dr. Sonia Kapoor	UGC	Government	University Institute of Engineering & Technology	2017	600000	24	
1031	Silk fibroin based hydrogels for viscosupplementantion and controlled drug delivery in Osteoarthritis	Dr. Sonia Kapoor	UGC	Government	University Institute of Engineering & Technology	2017	600000	24	
1032	Silk fibroin based hydrogels for viscosupplementantion and controlled drug delivery in Osteoarthritis	Dr. Sonia Kapoor	UGC	Government	University Institute of Engineering & Technology	2017	600000	24	
1033	Skill and Personality Development Program Centre for SC/ST Candidates	Prof. Harish Kumar	AICTE,GOI	Government	University Institute of Engineering & Technology	2017	2335000	36	
1034	Skill and Personality Development Programme Centre for SC/ST Students (SPDP)	Prof Harish Kumar	AICTE	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_188.pdf

1035	Spatial and temporal patterns of active tectonic deformation in the Beas River through morphometric analyses and fluvial terrace studies	Seema Singh	DST	Government	Department of Geology	2017	1295733	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220be73149066.82970833.pdf
1036	Spatial and temporal patterns of active tectonic deformation in the Beas River through morphometric analyses and fluvial terrace studies	Seema Singh	DST	Government	Department of Geology	2017	1295733	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220be73149066.82970833.pdf
1037	Spatial and Temporal patterns of active tectonic deformation in the Beas River through Morphometric analyses and Fluvial Terrace studies	Dr. Seema Singh	DST SERB	Government	G&P	2017	900000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_13.pdf
1038	Stadies towards synthesis of mono and bis-aryl Substituted Diazocine Ring of Troger Base/Troger Base Analogues and Investigations of their Utility in Asymmetric Catalysis/Medicinal Applications	Dr. Amarjit Kaur	SERB	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_32.pdf
1039	Start up Grant for newly recruited faculty under UGC Faculty Recharge Programmme	Dr. Ankur Panday, Dr. Abhijit Dan	UGC Start up Grant	Government	Department of Chemistry	2017	600000	24	
1040	Start up Grant for newly recruited faculty under UGC Faculty Recharge Programmme	Dr. Abhijit Dan	UGC-Start Up Grant	Government	Department of Chemistry	2017	600000	24	
1041	Start up Grant for newly recruited faculty under UGC Faculty Recharge Programmme	Dr. Ankur Pandey	UGC-Start Up Grant	Government	Department of Chemistry	2017	600000	24	
1042	Start up Grant for newly recruited faculty under UGC Faculty Recharge Programmme	Dr. Abhijit Dan	UGC-Start Up Grant	Government	Department of Chemistry	2017	600000	24	
1043	Start up Grant for newly recruited faculty under UGC Faculty Recharge Programmme	Dr. Ankur Pandey	UGC-Start Up Grant	Government	Department of Chemistry	2017	600000	24	
1044	Start up Grant for newly recruited faculty under UGC Faculty Recharge Programmme	Dr. Abhijit Dan	UGC-Start Up Grant	Government	Department of Chemistry	2017	600000	24	
1045	Start up Grant for newly recruited faculty under UGC Faculty Recharge Programmme	Dr. Ankur Pandey	UGC-Start Up Grant	Government	Department of Chemistry	2017	600000	24	
1046	Start up Grant for newly recruited faculty under UGC Faculty Recharge Programmme	Dr. Abhijit Dan	UGC-Start Up Grant	Government	Department of Chemistry	2017	600000	24	
1047	Start up Grant for newly recruited faculty under UGC Faculty Recharge Programmme	Dr. Ankur Pandey	UGC-Start Up Grant	Government	Department of Chemistry	2017	600000	24	
1048	Start-Up Grant for UGC Faculty	Dr. Sushil Chauhan	Please enter data!	Government	Department of Physics	2017	800000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/61a06551665d30.21950093.pdf
1049	Strain induced modification on the spin polarized transport in epitaxial heterostructures	Dr Sunil Kumar Arora	DAE	Government	G&P	2017	190716	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_159.pdf

1050	Studies on putative Lipolytic enzymes (LipU, LipG, ML1632c) from M< leprae cloning expression characterization structural determination and immunological studies	Dr. Jagdeep Kaur	ICMR	Government	Department of Biotechnology	2017	1853700	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b7588227a820.66887507.pdf
1051	Studies on putative Lipolytic enzymes (LipU, LipG, ML1632c,ML1633c) from M leprae: Cloning expression characterization, structural determination and immunological studies	Dr. Jagdeep Kaur	ICMR	Government	Department of Biotechnology	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b757aa0a3306.18025593.pdf
1052	Studies towards Synthesis of mono and bis-aryl Substituted Diazocine Ring of Tröger Base/Tröger Base Analogues and Investigations of their Utility in Asymmetric Catalysis/Medicinal Applications	Amarjit Kaur	SERB	Government	Department of Chemistry	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5d93289c340eb7.76760824.pdf
1053	Studies towards Synthesis of mono and bis-aryl Substituted Diazocine Ring of Tröger Base/Tröger Base Analogues and Investigations of their Utility in Asymmetric Catalysis/Medicinal Applications	Amarjit Kaur	SERB	Government	Department of Chemistry	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5d93289c340eb7.76760824.pdf
1054	Studies towards Synthesis of mono and bis-aryl Substituted Diazocine Ring of Tröger Base/Tröger Base Analogues and Investigations of their Utility in Asymmetric Catalysis/Medicinal Applications	Amarjit Kaur	SERB	Government	Department of Chemistry	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5d93289c340eb7.76760824.pdf
1055	Studies towards Synthesis of mono and bis-aryl Substituted Diazocine Ring of Tröger Base/Tröger Base Analogues and Investigations of their Utility in Asymmetric Catalysis/Medicinal Applications	Amarjit Kaur	SERB	Government	Department of Chemistry	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5d93289c340eb7.76760824.pdf
1056	Studies towards Synthesis of mono bis-aryl Substituted diazocine Ring of Troger base/Troger Base Analogues and investigation of their utility in Asymmetric Catalysis/Medicinal application	Dr. Amarjit Kaur	DST-SERB	Government	Department of Chemistry	2017	4195000	36	
1057	Studies towards.....Catalysis/medicinal Applications.	Dr. amarjit kaur	DST-SERB	Government	Department of Chemistry	2017	4195000	36	
1058	Studies towards.....Catalysis/medicinal Applications.	Dr. amarjit kaur	DST-SERB	Government	Department of Chemistry	2017	4195000	36	
1059	Study of High PT Particle Production from Multiple Parton Scattering	Dr. Sunil Bansal	UGC	Government	University Institute of Engineering & Technology	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6192014fca23d4.17874565.pdf

1060	Study of High PT Particle Production from Multiple Parton Scattering	Dr. Sunil Bansal	UGC	Government	University Institute of Engineering & Technology	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6191fbca446338.48821422.pdf
1061	Study of High PT Particle Production from Multiple Parton Scattering	Dr. Sunil Bansal	UGC	Government	University Institute of Engineering & Technology	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6191fbca446338.48821422.pdf
1062	Study of High PT Particle Production from Multiple Parton Scattering,	Dr. Sunil Bansal	UGC	Government	University Institute of Engineering & Technology	2017	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/625ff33936d8b9.60363437.pdf
1063	Study of High PT Particle Production from Multiple Parton Scattering,	Dr. Sunil Bansal	UGC	Government	University Institute of Engineering & Technology	2017	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/625ff22bcb5ba2.74717918.pdf
1064	Study of High PT Particle Production from Multiple Parton Scattering,	Dr. Sunil Bansal	UGC	Government	University Institute of Engineering & Technology	2017	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/625ff22bcb5ba2.74717918.pdf
1065	Study of isospin effects on the onset of multifragmentation and vaporization in heavy ion collisions at intermediate energies	Prof. R.K. Puri	CSIR	Government	Department of Physics	2017	421667	36	
1066	Study of isospin effects on the onset of multifragmentation and vaporization in heavy ion collisions at intermediate energies	Prof R. K. Puri	CSIR	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_178.pdf
1067	Study of the permafrost biodiversity of Changthang region in Ladakh.	Dr. Archana Chauhan	DST-SERB-ECR	Government	Department of Zoology	2017	1312562	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5db92a04e9f241.48545955.pdf
1068	Study of the permafrost biodiversity of Changthang region in Ladakh.	Dr. Archana Chauhan	DST-SERB-ECR	Government	Department of Zoology	2017	1312562	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5db92a04e9f241.48545955.pdf
1069	Study of the permafrost biodiversity of the changthang region in Ladakh	Dr. Archana Chauhan	DST SERB	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_12.pdf
1070	Swachh Bharat Mission: An Assessment of Infection Control and Disposal of Bio Medical Waste in the Public Hospitals of Haryana	Dr Manmoahn Singh	Ministry of Health and Family Welfare Government of India	Government	Population Research Centre	2017	150000	12	
1071	Synthesis and characterization of Novel chiral Boron complexes and their applications in asymmetric diels alder reactions	Dr. Jyoti Agarwal	DST-SERB	Government	Department of Chemistry	2017	2444000	36	
1072	Synthesis and Characterization of Novel Chiral Boron Complexes and Their Applications in Asymmetric Diels Alder Reactions	Dr. Jyoti Aggarwal	SERB	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_29.pdf
1073	Synthesis and development of peptidomimetic scaffolds targeting the substance P17 binding sites	Dr. Ankur Panday	DST-SERB	Government	Department of Chemistry	2017	3410000	36	
1074	Synthesis and development of peptidomimetic scaffolds targeting the substance P17 binding sites	Dr. Ankur Pandey	DST-SERB	Government	Department of Chemistry	2017	3410000	36	

1075	Synthesis and development of peptidomimetic scaffolds targeting the substance P17 binding sites	Dr. Ankur Pandey	DST-SERB	Government	Department of Chemistry	2017	3410000	36	
1076	Synthesis and development of peptidomimetic scaffolds targeting the substance P17 binding sites	Dr. Ankur Pandey	SERB	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_45.pdf
1077	Synthesis and development of peptidomimetic scaffolds targeting the substance P17 binding sites	Dr. Ankur Pandey	DST-SERB	Government	Department of Chemistry	2017	3410000	36	
1078	Synthesis of Substituted 1H-Imidazo/Thiazolo[4,5-c]quinolin-4-amine Derivatives to Authenticate the Critical Role of Partial Charges in Determining Toll-Like Receptor (TLR)-7/8 Agonistic Activity	Dr. Deepak B. Salunke	UGC	Government	Department of Chemistry	2017	600000	24	
1079	Synthesis of Substituted 1H-Imidazo/Thiazolo[4,5-c]quinolin-4-amine Derivatives to Authenticate the Critical Role of Partial Charges in Determining Toll-Like Receptor (TLR)-7/8 Agonistic Activity.	Dr. Deepak B. Salunke	UGC	Government	Department of Chemistry	2017	600000	24	
1080	Synthesis of Substituted 1H-Imidazo/Thiazolo[4,5-c]quinolin-4-amine Derivatives to Authenticate the Critical Role of Partial Charges in Determining Toll-Like Receptor (TLR)-7/8 Agonistic Activity.	Dr. Deepak B. Salunke	UGC	Government	Department of Chemistry	2017	600000	24	
1081	Synthesis of Substituted 1H-Imidazo/Thiazolo[4,5-c]quinolin-4-amine Derivatives to Authenticate the Critical Role of Partial Charges in Determining Toll-Like Receptor (TLR)-7/8 Agonistic Activity.	Dr. Deepak B. Salunke	UGC	Government	Department of Chemistry	2017	600000	24	
1082	Synthesis of Substituted 1H-Imidazo/Thiazolo[4,5-c]quinolin-4-amine Derivatives to Authenticate the Critical Role of Partial Charges in Determining Toll-Like Receptor (TLR)-7/8 Agonistic Activity.	Dr. Deepak B. Salunke	UGC	Government	Department of Chemistry	2017	600000	24	
1083	Targeting nitric oxide detoxifying truncated hemoglobin, tlbN of Mycobacterium tuberculosis for efficient drug development against tuberculosis	Dr. Jagdeep Kaur	DST	Government	Department of Biotechnology	2017	4230000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b5f139489c28.67081715.pdf
1084	Targeting nitric oxide detoxifying truncated hemoglobin tlbN of Mycobacterium tuberculosis for efficient drug development against tuberculosis	Dr. Jagdeep Kaur	DST	Government	Department of Biotechnology	2017	4230000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b5f139489c28.11668806.pdf

1085	Thyrotropin Releasing Hormone (TRH) and TRH- Analogues Encapsulated Biodegradable Polymeric Nanoparticles as Intra-nasal Anti-epileptic Agents	Dr. Nishima	CSIR	Government	University Institute of Engineering & Technology	2017	665000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/625ff36db8e9e0.10874098.pdf
1086	Thyrotropin Releasing Hormone (TRH) and TRH- Analogues Encapsulated Biodegradable Polymeric Nanoparticles as Intra-nasal Anti-epileptic Agents	Dr. Nishima	CSIR	Government	University Institute of Engineering & Technology	2017	1600000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/625ff24f0fa384.36170756.pdf
1087	Thyrotropin Releasing Hormone (TRH) and TRH- Analogues Encapsulated Biodegradable Polymeric Nanoparticles as Intra-nasal Anti-epileptic Agents	Dr. Nishima	CSIR	Government	University Institute of Engineering & Technology	2017	1600000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/625ff24f0fa384.36170756.pdf
1088	Thyrotropin releasing hormone (TRH) and TRH-Analogues Encapsulated Biodegradable Polymeric Nanoparticles As Intra-Nasal Anti-Epileptic"	Nishima	CSIR	Government	University Institute of Engineering & Technology	2017	300000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61920845176693.48444398.pdf
1089	Thyrotropin releasing hormone (TRH) and TRH-Analogues Encapsulated Biodegradable Polymeric Nanoparticles As Intra-Nasal Anti-Epileptic"	Nishima	CSIR	Government	University Institute of Engineering & Technology	2017	300000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/619203f5b1d562.93293725.pdf
1090	Thyrotropin releasing hormone (TRH) and TRH-Analogues Encapsulated Biodegradable Polymeric Nanoparticles As Intra-Nasal Anti-Epileptic"	Nishima	CSIR	Government	University Institute of Engineering & Technology	2017	300000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/619203f5b1d562.93293725.pdf
1091	Thyrotropin releasing hormones (TRH) and TRH-analogues encapsulated biodegradable polymeric nanoparticles as intra-nasal anti-epileptic agents	Dr Nishima	CSIR	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_153.pdf
1092	To evaluate the immunoprophylatic potential of cross reactive molecule HSP60 of filarial parasite Brugia malayi and Leishmania donovani against Leishmaniasis in rodents.	Dr. Vikas Kushwaha	SERB – nPDF DST, New Delhi	Government	Department of Zoology	2017	960000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/618cabb7f03d85.94104750.pdf
1093	To evaluate the immunoprophylatic potential of cross reactive molecule HSP60 of filarial parasite Brugia malayi and Leishmania donovani against Leishmaniasis in rodents.	Dr. Vikas Kushwaha	SERB – nPDF DST, New Delhi	Government	Department of Zoology	2017	960000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/618cc85bd27d09.97636418.pdf
1094	To evaluate the immunoprophylatic potential of cross reactive molecule HSP60 of filarial parasite Brugia malayi and Leishmania donovani against Leishmaniasis in rodents.	Dr. Vikas Kushwaha	SERB – nPDF DST, New Delhi	Government	Department of Zoology	2017	960000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/618ca75eab4720.48558866.pdf
1095	To evaluate the role of Kruppel like factor 1 (KLF1) and other genetic factors with hereditary persistence of fetal hemoglobin and thalassemia intermedia	Dr. Ranvir Singh	DBT	Government	Department Cum National Centre for Human Genome Studies & Research	2017	475000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5db924fd25a3d5.18368835.pdf

1096	To study the efficacy of Lenalidomide in a vitiligo Mouse Model and its Therapeutic Implications	Dr. Ravinder Kumar	DST SERB	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_14.pdf
1097	To study the efficacy of lenalidomide in vitiligo mouse model and its therapeutic implications	Dr. Ravinder Kumar	DST-SERB-ECR	Government	Department of Zoology	2017	1840506	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5dac9160294ae3.43205029.pdf
1098	To study the efficacy of lenalidomide in vitiligo mouse model and its therapeutic implications	Dr. Ravinder Kumar	DST-SERB-ECR	Government	Department of Zoology	2017	1840506	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5dac9160294ae3.43205029.pdf
1099	Tonevaluate the role of kruppel like factor 1 (KLF1) and other genetic factors with hereditary persistence of fetal hemoglobin and thalassemia intermedia	Dr. Ranvir Singh	DBT	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_25.pdf
1100	Transcriptome/wide characterization of the MADS/box gene family in Vanda cristata wall exLindl. (Orchidaceae)	Dr. Jaspreet Kaur	DST SERB	Government	G&P	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_16.pdf
1101	Tuning tricyclic organotin sletons for their potential application in organic Synthesis	Dr. varinder Kaur	DST-SERB	Government	Department of Chemistry	2017	1298895	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_31.pdf
1102	Tuning tricyclic organotin sletons for their potential application in organic Synthesis	Dr. Varinder Kaur	DST-SERB	Government	Department of Chemistry	2017	887745	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_31.pdf
1103	Tuning tricyclic organotin sletons for their potential application in organic Synthesis	Dr. Varinder Kaur	DST-SERB	Government	Department of Chemistry	2017	887745	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_31.pdf
1104	Tuning tricyclic organotin sletons for their potential application in organic Synthesis	Dr. Varinder Kaur	DST-SERB	Government	Department of Chemistry	2017	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_31.pdf
1105	UGC start up grant	Dr. Gagandeep Singh	UGC	Government	Department of Mathematics	2017	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d50cef344fc0.59984528.pdf
1106	UGC start up grant	Dr. Gagandeep Singh	UGC	Government	Department of Mathematics	2017	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d50d44d8f0b6.39552647.pdf
1107	UGC start up grant	Dr. Gagandeep Singh	UGC	Government	Department of Mathematics	2017	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d50d7f2f6ce9.80568076.pdf
1108	UGC start up grant	Dr. Gagandeep Singh	UGC	Government	Department of Mathematics	2017	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d50db7665d33.52822846.pdf
1109	UGC Start-up-Grant	Dr. Gagandeep Singh	Gagandeep Singh	Government	Department of Mathematics	2017	600000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d50e1b2dd368.48062048.pdf
1110	Understanding genetic control of cold acclimatization in chickpea (Cicer arietinum L) anthers and devising strategies to minimize losses due to cold stress	Prof. Harsh Nayyar	DBT	Government	Department of Botany	2017	1435700	36	
1111	Understanding genetic control of cold acclimatization in chickpea (Cicer arietinum L) anthers and devising strategies to minimize losses due to cold stress	Prof. Harsh Nayyar	DBT	Government	Department of Botany	2017	710000	36	

1112	Unveiling the Role of HDAC6: A Multipronged Approach to Restrict Breast Cancer Metastasis	Dr Sonia Kapoor	DBT	Government	University Institute of Engineering & Technology	2017	966666	36		
1113	Unveiling the Role of HDAC6: A Multipronged Approach to Restrict Breast Cancer Metastasis	Dr Sonia Kapoor	DBT	Government	University Institute of Engineering & Technology	2017	966666	36		
1114	Unveiling the Role of HDAC6: A Multipronged Approach to Restrict Breast Cancer Metastasis	Dr Sonia Kapoor	DBT	Government	University Institute of Engineering & Technology	2017	966666	36		
1115	Study of Impact of Building as Learning Aid (BaLA) Project interventions on Student's Learning Outcomes	Dr. Jatinder Grover	SSA society, Chandigarh	Government	Institute Of Educational Technology & Vocational Education	2016	2016	7	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ce849bdec88.89053952.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62ce849bdec6c9.19840703.pdf
1116	Molecular Cloning, Expression and Characterization of Novel Molecular Biology Enzymes from Thermophiles	Dr Samer Singh (PI)	UGC	Government	Department of Microbial Biotechnology	2016	600000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62bc3e0ea37408.71471745.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62bc3e0ea35d80.40576020.pdf
1117	Molecular Cloning, Expression and Characterization of Novel Molecular Biology Enzymes from Thermophiles	Dr Samer Singh (PI)	UGC	Government	Department of Microbial Biotechnology	2016	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/62bc3dbb65a7d6.10224649.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62bc3dbb657bc0.37309232.pdf
1118	Understanding the role of Acetyl-11-Keto-B-Boswellic acid in regulating the chain of molecular events leading to Benzo(a)pyrene induced lung carcinogenesis.	Prof. D. K. Dhawan, PI	DST-INSPIRE	Government	Department of Biophysics	2016	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a788a3b8b10.48346317.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a788a3b2094.55390527.pdf
1119	Understanding the role of Acetyl-11-Keto-B-Boswellic acid in regulating the chain of molecular events leading to Benzo(a)pyrene induced lung carcinogenesis.	Prof. D. K. Dhawan, PI	DST-INSPIRE	Government	Department of Biophysics	2016	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a712089df95.64460339.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a7120897300.48795645.pdf
1120	Understanding the role of Acetyl-11-Keto-B-Boswellic acid in regulating the chain of molecular events leading to Benzo(a)pyrene induced lung carcinogenesis.	Prof. D. K. Dhawan, PI	DST-INSPIRE	Government	Department of Biophysics	2016	380000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5faa5616c1.97135174.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5faa55cb50.85207032.pdf
1121	Studies exploring the modulatory effect of Azadirachta indica leaf extract on alterations induced in extra cellular matrix during skin carcinogenesis in mice.	Prof. Ashwani Koul, PI	ICMR-RA	Government	Department of Biophysics	2016	1872000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5c46be3380.84541332.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5c46bdf2b7.76503706.pdf
1122	Understanding the role of Acetyl-11-Keto-B-Boswellic acid in regulating the chain of molecular events leading to Benzo(a)pyrene induced lung carcinogenesis.	Prof. D. K. Dhawan, PI	DST-INSPIRE	Government	Department of Biophysics	2016	380000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a546c244a7.77308962.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a546c23c1d5.34979955.pdf
1123	Studies exploring the modulatory effect of Azadirachta indica leaf extract on alterations induced in extra cellular matrix during skin carcinogenesis in mice.	Prof. Ashwani Koul, PI	ICMR-RA	Government	Department of Biophysics	2016	1872000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a4303167f66.90742677.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a4303165f69.43565174.pdf
1124	Cognitive rigidity among social groups of Haryana	Dr. Maninder Kaur	D.S.T.	Government	Department of Anthropology	2016	533200	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661bbdb6cf39.91110535.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661bbdb67980.13910648.pdf

1125	Neogene- Quaternary climate changes and dietary shifts in Siwalik and Narmada valley herbivorous mammals	RAJEEV PATNAIK	MoES	Government	Department of Geology	2016	656638	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220c0783c5ea6.43657668.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220c0783c35f5.14251025.pdf
1126	Neogene- Quaternary climate changes and dietary shifts in Siwalik and Narmada valley herbivorous mammals	RAJEEV PATNAIK	MoES	Government	Department of Geology	2016	686193	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220be9e87e2d6.74251099.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6220be9e87b8a5.63724640.pdf
1127	Study on methylation pattern in promoters of KEAP1 and KIR genes in Systemic lupus Erythmatosus in north India.	Prof. Archana Bhatnagar	UGC	Government	Department of Biochemistry	2016	750000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/61ada3d5096169.58995592.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61ada3d5091996.62633437.pdf
1128	To evaluate the anti-leishmanial potential of some homeopathic drugs in experimental visceral leishmaniasis	Prof. Sukhbir Kaur	CCRH, New Delhi	Government	Department of Zoology	2016	1711200	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/618caa4a0e1682.41411964.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da81430ae9d12.84622153.pdf
1129	Chemicobiological investigations on the interactions of inorganic arsenic with proteins and peptides	Prof. M.L. Garg, PI	UGC-BSR	Government	Department of Biophysics	2016	152000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/6140798d13d067.58004114.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6140798d13a965.63281731.pdf
1130	Chemicobiological investigations on the interactions of inorganic arsenic with proteins and peptides	Prof. M.L. Garg, PI	UGC-BSR	Government	Department of Biophysics	2016	152000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/614078fe94baf7.94603644.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/614078fe949252.43984408.pdf
1131	Chemicobiological investigations on the interactions of inorganic arsenic with proteins and peptides	Prof. M.L. Garg, PI	UGC-BSR	Government	Department of Biophysics	2016	1360000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/61407808ef5267.26301407.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61407808ef2b21.96915807.pdf
1132	Study on methylation pattern in promoters of KEAP1 and KIR genes in Systemic lupus Erythmatosus in north India.	Prof. Archana Bhatnagar	UGC	Government	Department of Biochemistry	2016	800000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6124bf25592334.13275268.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6124bf2558f0e1.76812294.pdf
1133	Study on methylation pattern in promoters of KEAP1 and KIR genes in Systemic lupus Erythmatosus in north India.	Prof. Archana Bhatnagar	UGC	Government	Department of Biochemistry	2016	750000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b3c271af558.73380314.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/611b3c271abfe0.03439503.pdf
1134	Development of Unified IP based communication platform for voice, video, chatting, sensors applications	Prof. Sakshi Kaushal	Ministry of Electronics and IT, New Delhi	Government	University Institute of Engineering & Technology	2016	1500000	42	https://iqac.puchd.ac.in/naac-docs/c3/projects/60210468a70994.78690402.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60210468a6c923.72275977.pdf
1135	Development of Unified IP based communication platform for voice, video, chatting, sensors applications	Prof. Sakshi Kaushal	Ministry of Electronics and IT, New Delhi	Government	University Institute of Engineering & Technology	2016	1500000	42	https://iqac.puchd.ac.in/naac-docs/c3/projects/60210468a70994.78690402.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60210468a6c923.72275977.pdf
1136	Development of Unified IP based communication platform for voice, video, chatting, sensors applications	Prof. Sakshi Kaushal	Ministry of Electronics and IT, New Delhi	Government	University Institute of Engineering & Technology	2016	1500000	42	https://iqac.puchd.ac.in/naac-docs/c3/projects/60210468a70994.78690402.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/60210468a6c923.72275977.pdf
1137	Evaluation of antimalarial efficacy of some homeopathic drugs against Plasmodium falciparum in vitro and against P.berghei in vivo.	Sukhbir Kaur	CCRH	Government	Department of Zoology	2016	1304868	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92bb68508236.77665082.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92bb684fdb73.56689461.pdf
1138	Evaluation of antimalarial efficacy of some homeopathic drugs against Plasmodium falciparum in vitro and against P.berghei in vivo.	Sukhbir Kaur	CCRH	Government	Department of Zoology	2016	1304868	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92bb68508236.77665082.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92bb684fdb73.56689461.pdf

1139	Evaluation of antimalarial efficacy of some homeopathic drugs against Plasmodium falciparum in vitro and against P.berghei in vivo.	Sukhbir Kaur	CCRH	Government	Department of Zoology	2016	1304868	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92bb68508236.77665082.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92bb684fdb73.56689461.pdf
1140	To evaluate the anti-leishmanial potential of some homoeopathic drugs in experimental visceral leishmaniasis	Prof. Sukhbir Kaur	CCRH, New Delhi	Government	Department of Zoology	2016	1397487	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92ba8d076fe8.40471554.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92ba8d074870.95159341.pdf
1141	To evaluate the anti-leishmanial potential of some homoeopathic drugs in experimental visceral leishmaniasis	Prof. Sukhbir Kaur	CCRH, New Delhi	Government	Department of Zoology	2016	1397487	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92ba8d076fe8.40471554.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92ba8d074870.95159341.pdf
1142	To evaluate the anti-leishmanial potential of some homoeopathic drugs in experimental visceral leishmaniasis	Prof. Sukhbir Kaur	CCRH, New Delhi	Government	Department of Zoology	2016	1397487	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92ba8d076fe8.40471554.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/5f92ba8d074870.95159341.pdf
1143	Collective clusterization in the decay of hot and rotating compound nucleus	Ms. Sahila Chopra	DST	Government	G&P	2016	500000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674208260-63ca640417c6d8.64913131.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674208260-63ca640417c358.30020453.pdf
1144	Active fault, paleoseismic and crustal deformation in NW and Central Himalaya, India: An integrated approach towards seismic hazard assessment	Mahesh Thakur	MoES	Government	Department of Geology	2016	661400	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/1668583654-637490e6a2e5b8.10530449.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1668583654-637490e6a23f24.84558452.pdf
1145	Dental Caries Pattern of Teeth and Surfaces in 12-15 Years Old Children	Dr. Manjit Talwar	Chandigarh Administration	Government	Department of Statistics	2016	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354654-631584dea8b268.69839337.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354654-631584dea870a4.38632610.pdf
1146	Dental Caries Pattern of Teeth and Surfaces in 12-15 Years Old Children	Dr. Manjit Talwar	Chandigarh Administration	Government	Department of Statistics	2016	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354465-631584216f8cb5.81140211.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354465-631584216f51e2.66021091.pdf
1147	Dental Caries Pattern of Teeth and Surfaces in 12-15 Years Old Children	Dr. Manjit Talwar	Chandigarh Administration	Government	Department of Statistics	2016	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662116442-6311e25a6d07e7.97784224.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662116442-6311e25a6cd891.83170167.pdf
1148	Revamping Sustainable Livelihood of Rural Poor Women Through Micro-finance in Punjab With Reference to NABARD	Dr. Navreet	UGC	Government	Department of Public Administration	2016	1223801	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661602974-630a0c9ee0f288.28115073.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661602974-630a0c9ee0a556.71174088.pdf
1149	Active Fault, Paleoseismic and crustal deformation in NW and Central Himalaya, India: An integrated approach towards Seismic Hazard Assessment	Mahesh Thakur	MoES	Government	Department of Geology	2016	661400	60		https://iqac.puchd.ac.in/naac-docs/c3/projects/5df376d9dd8411.64587600.pdf
1150	Active Fault, Paleoseismic and crustal deformation in NW and Central Himalaya, India: An integrated approach towards Seismic Hazard Assessment	Mahesh Thakur	MoES	Government	Department of Geology	2016	661400	60		https://iqac.puchd.ac.in/naac-docs/c3/projects/5df376d9dd8411.64587600.pdf
1151	Active Fault, Paleoseismic and crustal deformation in NW and Central Himalaya, India: An integrated approach towards Seismic Hazard Assessment	Mahesh Thakur	MoES	Government	Department of Geology	2016	0	60		https://iqac.puchd.ac.in/naac-docs/c3/projects/5df376d9dd8411.64587600.pdf
1152	An Assessment of Pradhan Mantri Jan Dhan Yojana (PMJDY) and Future Roadmap	Dr Tejinderpal Singh	ICSSR	Government	University Business School	2016	160000	36		https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_156.pdf

1153	An integrated approach of molecular breeding for downy and powdery mildew resistance in grapes.	Dr.Kashmir Singh	DBT	Government	Department of Biotechnology	2016	0	36	
1154	An integrated approach of molecular breeding for downy and powdery mildew resistance in grapes.	Dr. Kashmir Singh	DBT	Government	Department of Biotechnology	2016	0	36	
1155	Biocompatible Nano-sized Smart Material from Re Generable Source	Dr. Abhijit Dan	DST-SERB	Government	Department of Chemistry	2016	1780000	60	
1156	Biocompatible Nano-sized Smart Material from Re Generable Source	Dr. Abhijit Dan	DST-SERB	Government	Department of Chemistry	2016	1780000	60	
1157	Biocompatible Nano-sized Smart Material from Re Generable Source	Dr. Abhijit Dan	DST-SERB	Government	Department of Chemistry	2016	1780000	60	
1158	Biocompatible Nano-sized Smart Material from Re Generable Source	Dr. Abhijit Dan	DST-SERB	Government	Department of Chemistry	2016	1780000	60	
1159	Biocompatible Nano-sized Smart Material from Re Generable Source	Dr. Abhijit Dan	DST-SERB	Government	Department of Chemistry	2016	0	60	
1160	Compact Muon Solenoid (CMS) Upgrade, Operation and Utilization	Dr. Sunil Bansal	DST	Government	University Institute of Engineering & Technology	2016	1900000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/625ff3234d21e2.60058165.pdf
1161	Compact Muon Solenoid (CMS) Upgrade, Operation and Utilization	Dr. Sunil Bansal	DST	Government	University Institute of Engineering & Technology	2016	1600000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/625ff1d61f6908.04391101.pdf
1162	Compact Muon Solenoid (CMS) Upgrade, Operation and Utilization	Dr. Sunil Bansal	DST	Government	University Institute of Engineering & Technology	2016	300000	50	https://iqac.puchd.ac.in/naac-docs/c3/projects/619201397097f0.68146898.pdf
1163	Compact Muon Solenoid (CMS) Upgrade, Operation and Utilization	Dr. Sunil Bansal	DST SERB	Government	G&P	2016	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_9.pdf
1164	Nano material Hazard Identification: High throughput toxicity assessment using Zebra fish model	Dr. Madhu Khatri	DBT	Government	G&P	2016	858682	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_143.pdf
1165	Development of vibration shaker plate instrumented with piezoelectric patches where some of the modes of vibration are simultaneously tracked	Prof. Manu Sharma	UGC	Government	University Institute of Engineering & Technology	2016	726500	36	
1166	Development of unified IP Based communication Platform for Data,voice and video Services	Prof.Sakshi Kaushal	Ministry of Electronics and IT,New Delhi	Government	University Institute of Engineering & Technology	2016	200000	36	
1167	Development of unified IP Based communication Platform for Data,voice and video Services	Prof.Sakshi Kaushal	Ministry of Electronics and IT,New Delhi	Government	University Institute of Engineering & Technology	2016	200000	36	
1168	Alleviating skin disorders via topical nano-formulation(s) of phytopharmaceuticals	Dr. Vandita Kakkar	DST SERB	Government	G&P	2016	434606	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_6.pdf
1169	Optical and Electrochemical Sensors based on Benzothiazole and their Nanoparticles	Dr. Shweta Rana	DST SERB	Government	G&P	2016	341670	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_8.pdf

1170	Optical and Electrochemical Sensors based on Benzothiazole and their Nanoparticles	Dr. Shweta Rana	DST SERB	Government	G&P	2016	341670	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_8.pdf
1171	Enfeebling the metal induced proteins responsible for antibiotic resistance in Salmonella enteric serovar typhi through proteomics	Prof. Praveen Rishi	ICMR	Government	Department of Microbiology	2016	1050010	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5e22c3593d2491.65948144.pdf
1172	Estimation of the total biodiversity of hypersaline trans-Himalayan lakes using e-DNA metabarcoding technique	Dr. Archana Chauhan	UGC, New Delhi	Government	Department of Zoology	2016	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da81c2e664416.02304793.pdf
1173	Estimation of the total biodiversity of hypersaline trans-Himalayan lakes using e-DNA metabarcoding technique	Dr. Archana Chauhan	UGC, New Delhi	Government	Department of Zoology	2016	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da81c2e664416.02304793.pdf
1174	Evaluation of antimalarial efficacy of some homeopathic drugs against Plasmodium falciparum in vitro and against P.berghei in vivo.	Sukhbir Kaur	CCRH	Government	Department of Zoology	2016	1304868	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/618caafbf1a118.17045043.pdf
1175	Evaluation of Antimalarial efficacy of some Homoeopathic drugs against Plasmodium falciparum in vitro and against Plasmodium berghei in vivo	Prof. Upma Bagai	CCRH, New Delhi	Government	Department of Zoology	2016	3397920	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da8144e690272.25555087.pdf
1176	Evaluation of Antimalarial efficacy of some Homoeopathic drugs against Plasmodium falciparum in vitro and against Plasmodium berghei in vivo	Prof. Upma Bagai	CCRH, New Delhi	Government	Department of Zoology	2016	3397920	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da8144e690272.25555087.pdf
1177	Evaluation of comparative in vitro efficacy of danazol, GnRH analog and atorvastatin treatment on endometriotic cells.	Dr. Indu Sharma	UGC, New Delhi	Government	Department of Zoology	2016	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5db92951988094.49477008.pdf
1178	Evaluation of comparative in vitro efficacy of danazol, GnRH analog and atorvastatin treatment on endometriotic cells.	Dr. Indu Sharma	UGC, New Delhi	Government	Department of Zoology	2016	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5db92951988094.49477008.pdf
1179	Evaluation of Epigenetics Profiling, DNA Methylation and Histone Modifications in Endometriosis	Dr. Indu Sharma	DBT	Government	Department of Zoology	2016	0	12	https://iqac.puchd.ac.in/naac-docs/c3/projects/618cc798cb31a7.78451930.pdf
1180	Evaluation of modulatory potential of tannic acid against nickel-cadmium induced toxicity by targeting oxidative stress mediated cell death.	Dr. Mani Chopra	UGC, New Delhi	Government	Department of Zoology	2016	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da81b93ea9082.74022562.pdf
1181	Evaluation of modulatory potential of tannic acid against nickel-cadmium induced toxicity by targeting oxidative stress mediated cell death.	Dr. Mani Chopra	UGC, New Delhi	Government	Department of Zoology	2016	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da81b93ea9082.74022562.pdf
1182	Extraction and characterization of fish scales apatite and collagen of three varieties of cyprinids for utilizing this waste material as novel biomaterial.	Dr. Ravneet Kaur	UGC, New Delhi	Government	Department of Zoology	2016	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da81c032f5cd2.23626782.pdf

1183	Extraction and characterization of fish scales apatite and collagen of three varieties of cyprinids for utilizing this waste material as novel biomaterial.	Dr.Ravneet Kaur	UGC, New Delhi	Government	Department of Zoology	2016	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da81c032f5cd2.23626782.pdf
1184	Financial awareness index: An empirical study of Chandigarh (U.T)	Dr Anupreet Kaur Mavi	ICSSR	Government	G&P	2016	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_186.pdf
1185	Gender public policy in india	Prof S.K Shukla	ICSSR	Government	G&P	2016	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_160.pdf
1186	GOI R/p Evaluation of anti-malarial efficacy of some momoeopathic drugs under Dr. Upma Bagai, Deptt. of Zoology, PU, Chandigarh	Dr. Upma Bagai	GOI	Government	G&P	2016	662871	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_201.pdf
1187	GOI R/P To evaluate the anti-leishmanial potential of some homoeopathic.... under Dr. Sukhbir Kaur, Deptt. of Zoology, PU, Chandigarh wef 19.08.2016 to 18.08.2019	Dr. Sukhbir Kaur	GOI	government	G&P	2016	758007	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_200.pdf
1188	ICMR R/p Synthesis and evaluation ????. Under Dr. Vijayta D Chadha	Dr. Vijayta D Chadha	ICMR	Government	G&P	2016	922123	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_209.pdf
1189	Identification of quorum sensing molecule(s) in Rhizopus arrhizus and their potential as diagnostic target(s)	Dr. Rachna Singh (PI)	SERB	Government	Department of Microbial Biotechnology	2016	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5df76493399e10.16249926.pdf
1190	Identification of quorum sensing molecule(s) in Rhizopus arrhizus and their potential as diagnostic target(s)	Dr. Rachna Singh (PI)	SERB	Government	Department of Microbial Biotechnology	2016	350000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6128ad9398f911.13455576.pdf
1191	Identification of quorum sensing molecule(s) in Rhizopus arrhizus and their potential as diagnostic target(s)	Dr. Rachna Singh (PI)	SERB	Government	Department of Microbial Biotechnology	2016	200000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6128ae2cf15de6.25687634.pdf
1192	IFN-γ Receptor-1 gene polymorphism as risk factor for Tuberculosis.	Dr. Vijay Kumar	UGC, New Delhi	Government	Department of Zoology	2016	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da81bbb8a0741.30827712.pdf
1193	IFN-γ Receptor-1 gene polymorphism as risk factor for Tuberculosis.	Dr. Vijay Kumar	UGC, New Delhi	Government	Department of Zoology	2016	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da81bbb8a0741.30827712.pdf
1194	Indo-US Partnership on Green Chemistry/Engineering and Technologies Education, Research and Outreach for Sustainable Development	Dr. G.R.Chaudhary	UGC	Government	Department of Chemistry	2016	980000	36	
1195	Indo-US Partnership on Green Chemistry/Engineering and Technologies Education, Research and Outreach for Sustainable Development	Dr. G.R. Chaudhary	UGC	Government	Department of Chemistry	2016	12128000	36	
1196	Indo-US Partnership on Green Chemistry/Engineering and Technologies Education, Research and Outreach for Sustainable Development	Dr. G.R. Chaudhary	UGC	Government	Department of Chemistry	2016	12128000	36	

1197	Indo-US Partnership on Green Chemistry/Engineering and Technologies Education, Research and Outreach for Sustainable Development	Dr. G.R. Chaudhary	UGC	Government	Department of Chemistry	2016	12128000	36	
1198	Indo-US Partnership on Green Chemistry/Engineering and Technologies Education, Research and Outreach for Sustainable Development	Dr. G.R. Chaudhary	UGC	Government	Department of Chemistry	2016	12128000	36	
1199	Isolation and characterization of sodium, calcium exchanger (NCX) family of proteins from bread wheat (Triticum aestivum L.)	Dr. S.K. Upadhyay	DST SERB	Government	G&P	2016	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_10.pdf
1200	Microbiological analysis of screw access hole plugging material and Implant recess in three different Implant Abutment Connections –In Vitro Study	Dr. Sharmila	PURSE	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2016	0	0	https://iqac.puchd.ac.in/naac-docs/c3/projects/618df1417aa154.98845999.pdf
1201	Modeling and Analysis of Renewable (wind solar) integrated Hybrid system for Indian Power Sector	Dr. Y P verma	PURSE Grant DST, Govt. of India	Government	University Institute of Engineering & Technology	2016	0	36	
1202	Modeling and Analysis of Renewable (wind solar) integrated Hybrid system for Indian Power Sector	Dr. Y P verma	PURSE Grant DST, Govt. of India	Government	University Institute of Engineering & Technology	2016	0	36	
1203	Modeling and Analysis of Renewable (wind solar) integrated Hybrid system for Indian Power Sector	Dr. Y P verma	PURSE Grant DST, Govt. of India	Government	University Institute of Engineering & Technology	2016	0	36	
1204	Modeling and Analysis of Renewable (wind solar) integrated Hybrid system for Indian Power Sector	Dr. Y P verma	PURSE Grant DST, Govt. of India	Government	University Institute of Engineering & Technology	2016	0	36	
1205	Modeling and Analysis of Renewable (wind solar) integrated Hybrid system for Indian Power Sector	Dr. Y P verma	PURSE Grant DST, Govt. of India	Government	University Institute of Engineering & Technology	2016	0	36	
1206	Organizational citizenship	Dr Upasana Joshi	ICSSR	Government	G&P	2016	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_185.pdf
1207	Project kisan mitra R D technical support in implementation of pradhman mantri fasal bima yojna PMFBY	Dr Harish Kumar	Haryana Govt.	Government	G&P	2016	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_190.pdf
1208	Psychological Correlates of Caste Stigma Among Dalit Students : Intervention to Modulate	Roshan Lal	ICSSR	Government	Department of Psychology	2016	1500000	24	
1209	Psychological correlates of caste stigma among dalit students intervention to modulate	Dr. Roshan Lal	ICSSR	Government	G&P	2016	0	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_229.pdf
1210	Quantum Mechanical Studies to Map the Stereochemical Pathways of Astrophysically relevant Proteinogenic Amino Acids	Dr. Vikas	DST-SERB	Government	Department of Chemistry	2016	1200000	36	

1211	Quantum Mechanical Studies to Map the Stereochemical Pathways of Astrophysically relevant Proteinogenic Amino Acids	Dr. Vikas	DST-SERB	Government	Department of Chemistry	2016	1249600	36	
1212	QUANTUM MECHANICAL STUDIES TO MAP THE STEREOCHEMICAL PATHWAYS OF ASTROPHYSICALLY RELEVANT PROTEINOGENIC AMINO ACIDS	Dr. Vikas	DST-SERB	Government	Department of Chemistry	2016	1249600	36	
1213	QUANTUM MECHANICAL STUDIES TO MAP THE STEREOCHEMICAL PATHWAYS OF ASTROPHYSICALLY RELEVANT PROTEINOGENIC AMINO ACIDS	Dr. Vikas	DST-SERB	Government	Department of Chemistry	2016	1249600	36	
1214	QUANTUM MECHANICAL STUDIES TO MAP THE STEREOCHEMICAL PATHWAYS OF ASTROPHYSICALLY RELEVANT PROTEINOGENIC AMINO ACIDS	Dr. Vikas	DST-SERB	Government	Department of Chemistry	2016	1249600	36	
1215	Role of no. in modulation in metal stress in plants cellular biochemical and molecular mechanisms	Dr Shalinder Kaur	CSIR	Government	G&P	2016	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_152.pdf
1216	Socio-Economic & educational status of migrant labour-A study of Punjab	Prof Jatinder Grover	ICSSR	Government	G&P	2016	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_184.pdf
1217	Studies of Organosilicon Compounds	Dr. Gurjaspreet Singh	DST-SERB	Government	Department of Chemistry	2016	583000	36	
1218	Studies of Organosilicon Compounds	Gurjaspreet Singh	DST-SERB	Government	Department of Chemistry	2016	583000	36	
1219	Study of Isospin effects on the onset of multifragmentation and vaporization in heavy ion collisions at intermediate energies	Prof. R.K. Puri	CSIR	Government	Department of Physics	2016	100000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61a08a5be399b5_35653029.pdf
1220	Study of Mobilization of Toxic Elements in Beas and Satluj using NAA	Prof. Alok Srivastava	UGC-DAE	Government	Department of Chemistry	2016	135000	24	
1221	Study of quantum chromodynamics phase diagram and bulk properties in heavy-ion collisions	Dr. Lokesh Kumar	DST SERB	Government	G&P	2016	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_18.pdf
1222	Study of the mobilization of toxic elements in Beas and Sutluj rivers using neutron activation analysis	Prof Alok Srivastva	DAE	Government	G&P	2016	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_157.pdf
1223	Study on epigenetic modulation of nuclear factor (erythroid- derived 2)-like 2 and Kelch like ECH-associated protein 1 in Sytemic lupus erythmatosus	Prof. Archana Bhatnagar	DST-SERB	Government	Department of Biochemistry	2016	597000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_7.pdf

1224	Study on epigenetic modulation of nuclear factor (erythroid- derived 2)-like 2 and Kelch like ECH-associated protein 1 in Sytemic lupus erythmatosus	Prof. Archana Bhatnagar	DST-SERB	Governme nt	Department of Biochemistry	2016	597000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_7.pdf
1225	Study on epigenetic modulation of nuclear factor (erythroid- derived 2)-like 2 and Kelch like ECH-associated protein 1 in Sytemic lupus erythmatosus	Prof. Archana Bhatnagar	DST- SERB	Governme nt	Department of Biochemistry	2016	0	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_7.pdf
1226	Synthesis and thermodynamics study of some novel Schiff's bases complex used as sensors for the detection of heavy metals	Dr Ramesh Kataria	UGC	Governme nt	Department of Chemistry	2016	2513752	12	
1227	To assess the effect of nanoformulated bovine Lactoerrin protein (Alginate-Chitosan calcium phosphate- Lactoferrin) on pregnancy mice models of intracellular parasites Toxoplasma gondii, Plasmodium be	Dr. Namrata Anand	DST-SERB	Governme nt	Department of Zoology	2016	853200	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/619b3feadfd7f9.85755191.pdf
1228	To assess the effect of nanoformulated bovine Lactoerrin protein (Alginate-Chitosan calcium phosphate- Lactoferrin) on pregnancy mice models of intracellular parasites Toxoplasma gondii, Plasmodium be	Dr. Namrata Anand	DST-SERB	Governme nt	Department of Zoology	2016	853200	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/619b3fa25de900.36603683.pdf
1229	To assess the effect of nanoformulated bovine Lactoerrin protein (Alginate-Chitosan calcium phosphate- Lactoferrin) on pregnancy mice models of intracellular parasites Toxoplasma gondii, Plasmodium be	Dr. Namrata Anand	DST-SERB	Governme nt	Department of Zoology	2016	853200	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/619b3fa2c6f378.38219714.pdf
1230	To evaluate the anti-leishmanial potential of some homoeopathic drugs in experimental visceral leishmaniasis	Prof. Sukhbir Kaur	CCRH, New Delhi	Governme nt	Department of Zoology	2016	1711200	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5da81430ae9d12.84622153.pdf
1231	Triboluminescence materials and their applications	Dr. Palani Natarajan	CSIR	Governme nt	Department of Chemistry	2016	1400000	36	
1232	Triboluminescence materials and their applications 02(0246)/15/EMR-II	Dr. Palani Natarajan	CSIR	Governme nt	Department of Chemistry	2016	1400000	36	
1233	Triboluminescence materials and their applications 02(0246)/15/EMR-II	Dr. Palani Natarajan	CSIR	Governme nt	Department of Chemistry	2016	1400000	36	
1234	Triboluminescence materials and their applications 02(0246)/15/EMR-II	Dr. Palani Natarajan	CSIR	Governme nt	Department of Chemistry	2016	1400000	36	
1235	Triboluminescence Materials design, synthesis and applications	Dr. Palani Natarajan	CSIR	Governme nt	Department of Chemistry	2016	850000	36	

1236	Utilization of fungi for biomediation and biotreatment of industrial waste waters	recurring head	5&5 A	Government	Department of Environment Studies	2016	0	24		https://iqac.puchd.ac.in/naac-docs/c3/projects/5df355124a34a3.31749893.pdf
1237	Utilization of fungi for biomediation and biotreatment of industrial waste waters	Rajeev Kumar	Department of Science and Technology (SERB), Govt. of India, New Delhi	Government	Department of Environment Studies	2016	550000	24		https://iqac.puchd.ac.in/naac-docs/c3/projects/5df355124a34a3.31749893.pdf
1238	Visvesvaraya Young Faculty Research Fellowship	Prof,Harish kumar	Media Lab Asia Gol	Government	University Institute of Engineering & Technology	2016	740000	60		
1239	Visvesvaraya Young Faculty Research Fellowship	Prof,Harish kumar	Media Lab Asia Gol	Government	University Institute of Engineering & Technology	2016	740000	60		
1240	Visvesvaraya Young Faculty Research Fellowship	Prof,Harish kumar	Media Lab Asia Gol	Government	University Institute of Engineering & Technology	2016	740000	60		
1241	Visvesvaraya Young Faculty Research Fellowship	Prof,Harish kumar	Media Lab Asia Gol	Government	University Institute of Engineering & Technology	2016	740000	60		
1242	Numerical Investigations and Simulations on Stability Problems in Non-Newtonian Nanofluids.	Prof. Veena Sharma	UGC	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2015	205200	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62e0e2f9badc49.91402862.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62e0e2f9ba9700.41691027.pdf
1243	Electronic structure investigation of mixed Cu-Co ferros spinels (Mfe2O4-type): XAFS Study	Dr. Sanjeev Gautam	UGC-DAE	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2015	215000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62dbed5c95b520.52868135.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62dbed5c958132.57914047.pdf
1244	UGC Start up Grant	Dr. Dilbag Singh	UGC	Government	Department of Mathematics	2015	600000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d53140e499d4.69117422.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62d53140e445b0.42872951.pdf
1245	Application of a bacterial laccase for waste paper recycling by deinking and for bio-bleaching of pulp in paper industry	Prof. Prince Sharma	DBT	Government	Department of Microbiology	2015	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b963265860e1.38575559.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62b96326573624.77433654.pdf
1246	Design and structural characterization of Novel Peptides/Peptoids as Potential Drugs against Biowarfare Agents.	Dr. Avneet Saini, PI	UGC-BSR	Government	Department of Biophysics	2015	1488000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62738e922eb042.12524184.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62738e922e4dd0.45378582.pdf
1247	Exploring the anti-tumorigenic role of novel Se compounds in experimental model of colon carcinogenesis in mice.	Dr. Naveen Kaushal, PI	UGC-BSR	Government	Department of Biophysics	2015	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a7dc88f8a56.35417950.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a7dc88f0f46.41278871.pdf
1248	Exploring the anti-tumorigenic role of novel Se compounds in experimental model of colon carcinogenesis in mice.	Dr. Naveen Kaushal, PI	UGC-BSR	Government	Department of Biophysics	2015	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a7dc88f8a56.35417950.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a7dc88f0f46.41278871.pdf
1249	Mechanistic studies on anti-carcinogenic potentials of Tinospora Cordifolia against B(a)P induced lung carcinogenesis in Balb(c) mice.	Prof. Ashwani Koul, PI	UGC-BSR	Government	Department of Biophysics	2015	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a772dc9b4c9.15989787.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a772dc957e8.89373910.pdf
1250	Mechanistic studies on anticarcinogenic potentials of Tinospora Cordifolia during Benzo(A)Pyrene induced lung tumorigenesis in Balb(c) mice	Prof. Ashwani Koul, PI	UGC-BSR	Government	Department of Biophysics	2015	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a772dc9b4c9.15989787.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a772dc957e8.89373910.pdf

1251	In-silico design, structural characterization and biovalidation of novel peptide analogs of N-terminal segment of Chicken Cathelicidins-2	Dr. Avneet Saini	UGC-BSR	Government	Department of Biophysics	2015	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a733a2e8f01.24156948.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a733a2e3754.95441868.pdf
1252	Modulation of cisplatin toxicity by ellagic acid in colorectal cancer	Prof. Ashwani Koul	UGC-BSR	Government	Department of Biophysics	2015	1664000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a72bbb68238.27436369.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a72bbb63286.69886489.pdf
1253	Effect of phytochemicals on DMH induced colorectal cancer	Dr. pavitra Ranawat, PI	UGC-BSR	Government	Department of Biophysics	2015	340000	42	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a703b227a09.24914052.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a703b222fa2.75146806.pdf
1254	Mechanistic studies on anti-carcinogenic potentials of Tinospora Cordifolia against B(a)P induced lung carcinogenesis in Balb(c) mice.	Prof. Ashwani Koul, PI	UGC-BSR	Government	Department of Biophysics	2015	1622000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a6ef2a71bc9.13042284.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a6ef2a6ad13.82938580.pdf
1255	Deciphering differential potential of various cerebral cortex regions towards calcification and its mechanism.	Dr. Tanzeer Kaur	UGC-BSR	Government	Department of Biophysics	2015	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a690feae736.86723056.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a690feae8327.15545065.pdf
1256	Modulation of cisplatin toxicity by ellagic acid in colorectal cancer	Prof. Ashwani Koul	UGC-BSR	Government	Department of Biophysics	2015	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a656f0d8735.52756682.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a656f0d4c77.41570942.pdf
1257	Effect of phytochemicals on DMH induced colorectal cancer	Dr. pavitra Ranawat, PI	UGC-BSR	Government	Department of Biophysics	2015	340000	42	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5df0637b32.77528767.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5df06331d6.66809487.pdf
1258	Design and structural characterization of Novel Peptides/Peptoids as Potential Drugs against Biowarfare Agents.	Dr. Avneet Saini, PI	UGC-BSR	Government	Department of Biophysics	2015	1488000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5d5a86ea23.69642395.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5d5a869ca5.43840547.pdf
1259	Design and structural characterization of Novel Peptides/Peptoids as Potential Drugs against Biowarfare Agents.	Dr. Avneet Saini, PI	UGC-BSR	Government	Department of Biophysics	2015	1488000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5d5a86ea23.69642395.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5d5a869ca5.43840547.pdf
1260	Study on the neuroinflammatory mechanisms in pathogenesis of lipopolysaccharide induced Parkinson's disease model.	Prof. Bimla Nehru	ICMR-RA	Government	Department of Biophysics	2015	1180000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5cb97fee36.05538397.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5cb97f8bb0.23036942.pdf
1261	Mechanistic studies on anti-carcinogenic potentials of Tinospora Cordifolia against B(a)P induced lung carcinogenesis in Balb(c) mice.	Prof. Ashwani Koul, PI	UGC-BSR	Government	Department of Biophysics	2015	1622000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5c853b8489.85191477.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5c853b1688.86784210.pdf
1262	Studies exploring the anti-angiogenic and anti-metastatic potential of lycopene during NDEA induced hepatocarcinogenesis in mice.	Prof. Ashwani Koul, PI	UGC-MRP	Government	Department of Biophysics	2015	1372000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5be8bf01f3.94004476.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5be8bec881.24122337.pdf
1263	Expression of osteoblast cell markers in vitro under the influence of zoledronic acid and hPTHr (1-34 amino acids) in Osteogenesis imperfect.	Prof. D. K. Dhawan, PI	ICMR-SRF	Government	Department of Biophysics	2015	1000000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5b7391b936.31334148.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5b73917c56.98942881.pdf
1264	Thrust areas:- 1. Neuro and cancer Biophysics Modelling &&& Drug Design	Prof. M. L. Garg, Coordinator	UGC-SAP DSA Phase-I	Government	Department of Biophysics	2015	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5a8692f400.13141259.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a5a8692acf9.78702015.pdf
1265	Effect of phytochemicals on DMH induced colorectal cancer	Dr. pavitra Ranawat, PI	UGC-BSR	Government	Department of Biophysics	2015	340000	42	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a44fbc2a4e1.18784340.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a44fbc25f22.95048771.pdf
1266	Study on the neuroinflammatory mechanisms in pathogenesis of lipopolysaccharide induced Parkinson's disease model.	Prof. Bimla Nehru	ICMR-RA	Government	Department of Biophysics	2015	1180000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a438d8e8474.63797880.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a438d8e49a9.90702108.pdf

1267	Mechanistic studies on anti-carcinogenic potentials of Tinospora Cordifolia against B(a)P induced lung carcinogenesis in Balb(c) mice.	Prof. Ashwani Koul, PI	UGC-BSR	Government	Department of Biophysics	2015	1622000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a435a214553.31346705.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a435a20fcf3.02377341.pdf
1268	Studies exploring the anti-angiogenic and anti-metastatic potential of lycopene during NDEA induced hepatocarcinogenesis in mice.	Prof. Ashwani Koul, PI	UGC-MRP	Government	Department of Biophysics	2015	1372000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a42bc0263c3.71763838.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a42bc023162.39745773.pdf
1269	Expression of osteoblast cell markers in vitro under the influence of zolendronic acid and hPTHr (1-34 amino acids) in Osteogenesis imperfect.	Prof. D. K. Dhawan, PI	ICMR-SRF	Government	Department of Biophysics	2015	1000000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a4157839bd3.94411395.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a41578358d6.82762660.pdf
1270	Thrust areas-Neuro and cancer Biophysics, Modelling and Drug Design	Prof. M. L. Garg, Coordinator	UGC-SAP DSA Phase-I	Government	Department of Biophysics	2015	380381	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a3edfd87935.60749183.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a3edfd80f83.20944840.pdf
1271	Forensic Anthropological Identification of Skeletal and Dental Remains Excavated from Kalianawala Khuh, Ajnala (Amritsar)	Dr. J.S. Sehrawat	Govt. Punjab	Government	Department of Anthropology	2015	0	0	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661bf1660836.74540092.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661bf165df35.26532309.pdf
1272	Making Sense of Diabetes: Bio-socio-cultural Dimensions and its Management in Chandigarh.	Prof. A.K. Sinha	UGC	Government	Department of Anthropology	2015	886000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661ba8d11958.23902164.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661ba8d0bd47.37667325.pdf
1273	Status of Legislation in India	Dr. Prashant Kumar Gautam	UGC	Government	University Institute of Hotel and Tourism Management	2015	57995	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62628517884b44.51529544.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6262851787e850.28725751.pdf
1274	Status of Legislation in India	Dr. Prashant Kumar Gautam	UGC	Government	University Institute of Hotel and Tourism Management	2015	399544	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/626283d68f0515.09277773.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/626283d68e9f55.84979619.pdf
1275	National Initiative for Design Innovation	Prof. Renu vig	MHRD	Government	University Institute of Engineering & Technology	2015	20000000	73	https://iqac.puchd.ac.in/naac-docs/c3/projects/62554c76baa004.99646541.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62554c76b96994.85644859.pdf
1276	National Initiative for Design Innovation	Prof. Renu Vig	MHRD	Government	University Institute of Engineering & Technology	2015	20000000	73	https://iqac.puchd.ac.in/naac-docs/c3/projects/62554ba719b0b3.32012386.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62554ba7188c29.79876129.pdf
1277	National Initiative for Design Innovation	Prof. Renu Vig	MHRD	Government	University Institute of Engineering & Technology	2015	20000000	73	https://iqac.puchd.ac.in/naac-docs/c3/projects/62554ba719b0b3.32012386.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62554ba7188c29.79876129.pdf
1278	Mechanistic Studies on Anti-Cancer Therapeutic potential of lantibiotic nisin against 7,12 Dimethylbenz[a]anthracene (DMBA)-induced murine skin cancer.	Dr. Simran Preet, PI	ICMR-JRF	Government	Department of Biophysics	2015	212000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6225e2afe0c150.15756499.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6225e2afdf037.41450273.pdf
1279	Mechanistic Studies on Anti-Cancer Therapeutic potential of lantibiotic nisin against 7,12 Dimethylbenz[a]anthracene (DMBA)-induced murine skin cancer.	Dr. Simran Preet, PI	ICMR-JRF	Government	Department of Biophysics	2015	212000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6225e2afe0c150.15756499.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6225e2afdf037.41450273.pdf
1280	Spectroscopic and Computational Investigation of Complexation of Zn and As with Metallothionein	Prof. M.L. Garg, PI	DST-SERB, NPDF	Government	Department of Biophysics	2015	900000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61407964585bd4.14999653.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61407964583371.19362600.pdf

1281	Spectroscopic and Computational Investigation of Complexation of Zn and As with Metallothionein.	Prof. M.L. Garg, PI	DST-SERB, NPDF	Government	Department of Biophysics	2015	2700000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6140788ddb7616.59229713.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6140788ddb4dc1.49355905.pdf
1282	Spectroscopic and Computational Investigation of Complexation of Zn and As with Metallothionein.	Prof. M.L. Garg, PI	DST-SERB, NPDF	Government	Department of Biophysics	2015	2700000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/614077751543f2.74741537.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61407775151ea1.83977762.pdf
1283	Mechanistic Studies on Anti-Cancer Therapeutic potential of lantibiotic nisin against 7,12 Dimethylbenz[a]anthracene (DMBA)-induced murine skin cancer.	Dr. Simran Preet, PI	ICMR-JRF	Government	Department of Biophysics	2015	1750000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/613b34e2263042.50406806.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/613b34e2255475.47095860.pdf
1284	Evaluation of therapeutic potential of human intestinal alpha defensin-5 against colorectal cancer.	Dr. Simran Preet, PI	DST-SERB	Government	Department of Biophysics	2015	300000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/613b34879af9b2.67562117.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/613b34879a6618.02603704.pdf
1285	Impact of Hyperoxaluria on Kidney Stone Modulating Glycoproteins and Endoplasmic Reticulum Stress in the Renal Tissue of Rats.	Dr. Tanzeer Kaur	UGC-BSR	Government	Department of Biophysics	2015	1360000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/613b337ec822f9.81351879.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/613b337ec7f528.59318427.pdf
1286	Impact of Hyperoxaluria on Kidney Stone Modulating Glycoproteins and Endoplasmic Reticulum Stress in the Renal Tissue of Rats.	Dr. Tanzeer Kaur	UGC-BSR	Government	Department of Biophysics	2015	1360000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/613b32fc5a5ec2.71861931.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/613b32fc5a2fa1.74179712.pdf
1287	Mechanistic Studies on Anti-Cancer Therapeutic potential of lantibiotic nisin against 7,12 Dimethylbenz[a]anthracene (DMBA)-induced murine skin cancer.	Dr. Simran Preet, PI	ICMR-JRF	Government	Department of Biophysics	2015	1750000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/613b31d8413ee0.26445046.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/613b31d8406123.61465054.pdf
1288	Mechanistic Studies on Anti-Cancer Therapeutic potential of lantibiotic nisin against 7,12 Dimethylbenz[a]anthracene (DMBA)-induced murine skin cancer.	Dr. Simran Preet, PI	ICMR-JRF	Government	Department of Biophysics	2015	0	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/613b2f935808b6.29190051.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/613b2f93572900.40000694.pdf
1289	Exploring the anti-tumorigenic role of novel Se compounds in experimental model of colon carcinogenesis in mice.	Dr. Naveen Kaushal, PI	UGC-BSR	Government	Department of Biophysics	2015	1360000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6128c5fb8473d3.32151933.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6128c5fb83f551.39810679.pdf
1290	Exploring the anti-tumorigenic role of novel Se compounds in experimental model of colon carcinogenesis in mice.	Dr. Naveen Kaushal, PI	UGC-BSR	Government	Department of Biophysics	2015	1360000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6128c5679eb979.14056153.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6128c5679e0e00.94697805.pdf
1291	Exploring the anti-tumorigenic role of novel Se Compounds in experimental mode of colon carcinogenesis in mice	Dr. Naveen Kaushal	UGC-BSR	Government	Department of Biophysics	2015	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/61289431a884f3.48490648.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61289431a80617.77531267.pdf
1292	Studies on Selenium-mediated redox regulation of resolution pathways in experimental colitis.	Dr. Naveen Kaushal, PI	DST-SERB	Government	Department of Biophysics	2015	2000000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6124d3aa38be31.83513261.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6124d3aa389a24.62651169.pdf
1293	Essential role of Cox-2 dependent inflammatory pathways in resolution of experimental colitis by Selenium.	Dr. Naveen Kaushal	UGC-FRPS	Government	Department of Biophysics	2015	600000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61249238600d95.67643233.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/612492385d1ab6.20933696.pdf

1294	Impact of Hyperoxaluria on Kidney Stone Modulating Glycoproteins and Endoplasmic Reticulum Stress in the Renal Tissue of Rats.	Dr. Tanzeer Kaur	UGC-BSR	Government	Department of Biophysics	2015	1360000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6124915c536295.64528671.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6124915c5335a9.04639829.pdf
1295	Deciphering differential potential of various cerebral cortex regions towards calcification and its mechanism.	Dr. Tanzeer Kaur	UGC-BSR	Government	Department of Biophysics	2015	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/61248eddd4c7e9.52253683.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61248eddd49c11.41423762.pdf
1296	Deciphering differential potential of various cerebral cortex regions towards calcification and its mechanism.	Dr. Tanzeer Kaur	UGC-BSR	Government	Department of Biophysics	2015	1360000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/61248e7764d2d9.04388586.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61248e7764a393.52274628.pdf
1297	Studies on Selenium-mediated redox regulation of resolution pathways in experimental colitis.	Dr. Naveen Kaushal, PI	DST-SERB	Government	Department of Biophysics	2015	2681000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/612482f8ef73d2.73518748.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/612482f8ef4ef8.09866931.pdf
1298	Essential role of Cox-2 dependent inflammatory pathways in resolution of experimental colitis by Selenium.	Dr. Naveen Kaushal	UGC-FRPS	Government	Department of Biophysics	2015	600000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/612482dd219265.83316738.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/612482dd1cc927.25296575.pdf
1299	Studies on Selenium-mediated redox regulation of resolution pathways in experimental colitis.	Dr. Naveen Kaushal, PI	DST-SERB	Government	Department of Biophysics	2015	2681000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6124826b1f6532.76728837.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6124826b1f2ab0.83232192.pdf
1300	Essential role of Cox-2 dependent inflammatory pathways in resolution of experimental colitis by Selenium.	Dr. Naveen Kaushal	UGC-FRPS	Government	Department of Biophysics	2015	600000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/6124824b5f2226.07425984.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6124824b5a5461.31081501.pdf
1301	Design Innovation Centre: Subtheme: Medical Devices and Restorative Technologies	Dr.Mamta Juneja	MHRD	Government	University Institute of Engineering & Technology	2015	1458000	72	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021044ed42c66.19958002.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021044ed42c66.19958002.pdf
1302	Design Innovation Centre: Subtheme: Medical Devices and Restorative Technologies	Dr.Mamta Juneja	MHRD	Government	University Institute of Engineering & Technology	2015	1458000	72	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021044ed42c66.19958002.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021044ed3d2b4.59894175.pdf
1303	Design Innovation Centre: Subtheme: Medical Devices and Restorative Technologies	Dr.Mamta Juneja	MHRD	Government	University Institute of Engineering & Technology	2015	1458000	72	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021044ed42c66.19958002.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021044ed3d2b4.59894175.pdf
1304	Design Innovation Centre: Subtheme: Medical Devices and Restorative Technologies	Dr.Naveen Aggarwal	MHRD	Government	University Institute of Engineering & Technology	2015	1458000	72	https://iqac.puchd.ac.in/naac-docs/c3/projects/602104318ba888.54923866.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/602104318b6381.38956409.pdf
1305	Design Innovation Centre: Subtheme: Medical Devices and Restorative Technologies	Dr.Naveen Aggarwal	MHRD	Government	University Institute of Engineering & Technology	2015	0	72	https://iqac.puchd.ac.in/naac-docs/c3/projects/602104318ba888.54923866.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/602104318b6381.38956409.pdf
1306	Visvesvaraya (Ph.D. Scheme)	Prof. Sakshi Kaushal	Media Labb Asia, MEITY	Government	University Institute of Engineering & Technology	2015	3920000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021041979e636.54751201.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021041979a4c3.27779917.pdf
1307	Visvesvaraya (Ph.D. Scheme)	Prof. Sakshi Kaushal	Media Labb Asia, MEITY	Government	University Institute of Engineering & Technology	2015	3920000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021041979e636.54751201.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021041979a4c3.27779917.pdf
1308	Visvesvaraya (Ph.D. Scheme)	Prof. Sakshi Kaushal	Media Labb Asia, MEITY	Government	University Institute of Engineering & Technology	2015	3920000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021041979e636.54751201.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021041979a4c3.27779917.pdf
1309	Visvesvaraya (Ph.D. Scheme)	Prof. Sakshi Kaushal	Media Labb Asia, MEITY	Government	University Institute of Engineering & Technology	2015	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021041979a4c3.27779917.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021041979a4c3.27779917.pdf
1310	Electronic structure investigation of mixed Cu-Co ferros spinels (Mfe2O4-type): XAFS Study	Dr. Sanjeev Gautam	UGC-DAE	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2015	235000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672299689-63ad44a9c38691.53407737.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672299689-63ad44a9c351e9.69660763.pdf

1311	Electronic structure investigation of mixed Cu-Co ferros spinels (Mfe2O4-type): XAFS Study	Dr. Sanjeev Gautam	UGC-DAE	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2015	236854	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672299274-63ad430a6199b4.09652241.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1672299274-63ad430a6174d9.60123812.pdf
1312	Large scale geological geotechnical mapping of vulnerable landslide zones along Srinagar to Rudraprayag National Highway, Uttarakhand	Mahesh Thakur	DST	Government	Department of Geology	2015	960000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1668583628-637490cc197f24.13226337.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1668583628-637490cc1961e7.08978564.pdf
1313	Application of a bacterial laccase for waste paper recycling by deinking and for bio-bleaching of pulp in paper industry	Prof. Prince Sharma	DBT	Government	Department of Microbiology	2015	3600000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665394416-6343e6f0b403b3.11548357.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1665394416-6343e6f0b385f7.33407335.pdf
1314	Importance of Science & Technology in the Development of States: An Empirical Investigation of Vidhan Sabha Questions	Dr. Kulbir Singh Bath, Principal Scientific Officer, PSCST, Chandigarh	DST	Government	Department of Statistics	2015	2900000	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354208-63158320a81969.49578330.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662354208-63158320a7fb16.97995479.pdf
1315	New Triptycene-based Ligands for Asymmetric Organic Transformations	Dr. Jyoti Agarwal	UGC-BSR	Government	Department of Chemistry	2015	600000	24	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662100158-6311a2beb574d0.43965055.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662100158-6311a2beb53d50.93226129.pdf
1316	Numerical Investigations and Simulations on Stability Problems in Non-Newtonian Nanofluids	Prof. Veena Sharma	UGC	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2015	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661106666-630279eab60737.92684282.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1661106666-630279eab5d8d9.77174007.pdf
1317	Prototyping of a next-generation enhanced vaccine technology	Dr. Deepak B. Salunke	ATSE	International	Department of Chemistry	2015	2709000	12		
1318	Active Fault, Paleoseismic and crustal deformation in NW and Central Himalaya, India: An integrated approach towards Seismic Hazard Assessment	Mahesh Thakur	MoES	Government	Department of Geology	2015	0	60		https://iqac.puchd.ac.in/naac-docs/c3/projects/5df376d9dd8411.64587600.pdf
1319	Adoption of E-Marketing among MICRO, SMALL AND MEDIUM scale industries	Dr Tejinderpal Singh	UGC	Government	University Business School	2015	0	48		https://iqac.puchd.ac.in/naac-docs/c3/projects/6263b7fb655690.41980162.pdf
1320	Carcinogenic DNA Lesions due to Ochratoxin A and aristolochic acid: Structure, mutagenicity and repair	Dr. Purshotam Sharma	DST Inspire	Government	Department of Chemistry	2015	700000	60		
1321	Carcinogenic DNA Lesions due to Ochratoxin A and aristolochic acid: Structure, mutagenicity and repair	Dr. Purshotam Sharma	DST-Inspire	Government	Department of Chemistry	2015	700000	60		
1322	Carcinogenic DNA Lesions due to Ochratoxin A and aristolochic acid: Structure, mutagenicity and repair	Dr. Purshotam Sharma	DST-Inspire	Government	Department of Chemistry	2015	700000	60		
1323	Communication Assisted Roads Transport Systems (CARTS)	Dr. Naveen Aggarwal	MEITY	Government	University Institute of Engineering & Technology	2015	300000	36		
1324	Communication Assisted Roads Transport Systems (CARTS)	Dr. Naveen Aggarwal	MEITY	Government	University Institute of Engineering & Technology	2015	300000	36		
1325	National Initiative for Design Innovation	Prof. Renu Vig	MHRD	Government	University Institute of Engineering & Technology	2015	20000000	73		https://iqac.puchd.ac.in/naac-docs/c3/projects/61402d3f789fc4.12187729.pdf
1326	National Initiative for Design Innovation	Prof. Renu Vig	MHRD	Government	University Institute of Engineering & Technology	2015	20000000	73		https://iqac.puchd.ac.in/naac-docs/c3/projects/61402d3f789fc4.12187729.pdf

1327	Design Innovation Center: Subtheme: Traffic Sensing and Information Technologies	Dr.Naveen Aggarwal	MHRD	Government	University Institute of Engineering & Technology	2015	1458000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021044ed3d2b4.59894175.pdf
1328	Design Innovation Center: Subtheme: Traffic Sensing and Information Technologies	Dr.Naveen Aggarwal	MHRD	Government	University Institute of Engineering & Technology	2015	1458000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021044ed3d2b4.59894175.pdf
1329	Design Innovation Center: Subtheme: Traffic Sensing and Information Technologies	Dr.Naveen Aggarwal	MHRD	Government	University Institute of Engineering & Technology	2015	1458000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021044ed3d2b4.59894175.pdf
1330	Design Innovation Center: Subtheme: Traffic Sensing and Information Technologies	Dr.Naveen Aggarwal	MHRD	Government	University Institute of Engineering & Technology	2015	1458000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6021044ed3d2b4.59894175.pdf
1331	Development of Quantum Dot Based Sensor for Biologically Important Analytes	Dr. Navneet Kaur (PI)	CSIR	Government	Department of Chemistry	2015	950000	36	
1332	Development of Synthetic TLR2, TLR7/8 and Mincle Agonists for Use as Part of a Combination Adjuvant in Tuberculosis Vaccines	Dr. Deepak B. Salunke	SPARC-MHRD	Government	Department of Chemistry	2015	1110000	48	
1333	Exploration of biological impacts of electromagnetic frequency radiation of cell phone range and understanding its mechanism of action in plant system	Dr. Shalinder Kaue	Department of Science & Technology, New Delhi	Government	Department of Botany	2015	0	48	
1334	Exploring the association between Non alcoholic Fatty Liver Disease (NAFLD) and Inflammatory Periodontal Disease in population of Chandigarh city Investigator)	Dr Vishakha Grover	Department of Science and Technology and renewable energy Chandigarh administration	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2015	0	25	https://iqac.puchd.ac.in/naac-docs/c3/projects/618f54cd6b53d3.83216934.pdf
1335	Exploring the association between Non alcoholic Fatty Liver Disease (NAFLD) and Inflammatory Periodontal Disease in population of Chandigarh city Investigator)	Dr Vishakha Grover	Department of Science and Technology and renewable energy Chandigarh administration	Government	Dr Harvansh Singh Judge Institute of Dental Sciences & Hospital	2015	0	25	https://iqac.puchd.ac.in/naac-docs/c3/projects/618f54cd6b53d3.83216934.pdf
1336	Getting a detailed insight of the molecular events associated with multiple myeloma	Dr. Eshu Singhal Sinha	DST	Government	Department of Biotechnology	2015	1400000	60	
1337	Getting a detailed insight of the molecular events associated with multiple myeloma	Dr. Eshu Singhal Sinha	DST	Government	Department of Biotechnology	2015	1400000	60	
1338	Getting a detailed insight of the molecular events associated with multiple myeloma	Dr. Eshu Singhal Sinha	DST	Government	Department of Biotechnology	2015	1400000	60	
1339	Getting a detailed insight of the molecular events associated with multiple myeloma	Dr. Eshu Singhal Sinha	DST	Government	Department of Biotechnology	2015	1400000	60	
1340	High through up nanomaterial toxicity screening using zebra fish	Dr. Madhu Khatri	Wellcome trust/DBT IA	Government	University Institute of Engineering & Technology	2015	366804	60	
1341	High through up nanomaterial toxicity screening using zebra fish	Dr. Madhu Khatri	Wellcome trust/DBT IA	Government	University Institute of Engineering & Technology	2015	366804	60	
1342	High through up nanomaterial toxicity screening using zebra fish	Dr. Madhu Khatri	Wellcome trust/DBT IA	Government	University Institute of Engineering & Technology	2015	366804	60	

1343	High through up nanomaterial toxicity screening using zebra fish	Dr. Madhu Khatri	Wellcome trust/DBT IA	Government	University Institute of Engineering & Technology	2015	366804	60	
1344	High through up nanomaterial toxicity screening using zebra fish	Dr. Madhu Khatri	Wellcome trust/DBT IA	Government	University Institute of Engineering & Technology	2015	366804	60	
1345	In-silico design, structural characterization and biovalidation of novel peptide analogs of N-terminal segment of Chicken Cathelicidins-2	Dr. Avneet Saini	UGC-BSR	Government	Department of Biophysics	2015	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/626a69762733e0.83893804.pdf
1346	Intercomponent Energy and Electron Transfer in Electroluminescent and Electrochemiluminescent Organic-Inorganic Hybrid Materials	Dr. Palani Natarajan	DST	Government	Department of Chemistry	2015	2400000	36	
1347	Intercomponent Energy and Electron Transfer in Electroluminescent and Electrochemiluminescent Organic-Inorganic Hybrid Materials	Dr. Palani Natarajan	DST	Government	Department of Chemistry	2015	2400000	36	
1348	Intercomponent Energy and Electron Transfer in Electroluminescent and Electrochemiluminescent Organic-Inorganic Hybrid Materials	Dr. Palani Natarajan	DST	Government	Department of Chemistry	2015	2400000	36	
1349	Intercomponent Energy and Electron Transfer in Electroluminescent and Electrochemiluminescent Organic-Inorganic Hybrid Materials	Dr. Palani Natarajan	DST	Government	Department of Chemistry	2015	2400000	36	
1350	Intercomponent Energy and Electron Transfer in Electroluminescent and Electrochemiluminescent Organic-Inorganic Hybrid Materials	Dr. Palani Natarajan	DST	Government	Department of Chemistry	2015	2400000	36	
1351	Ionic substitution in nano dimensional hydroxyapatite for bone tissue engineering applications	Prof. Seema Kapoor	UGC	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2015	1526000	36	
1352	Ionic substitution in nano dimensional hydroxyapatite for bone tissue engineering applications	Prof. Seema Kapoor	UGC	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2015	1526000	36	
1353	Ionic substitution in nano dimensional hydroxyapatite for bone tissue engineering applications	Prof. Seema Kapoor	UGC	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2015	1526000	36	
1354	Ionic substitution in nano dimensional hydroxyapatite for bone tissue engineering applications	Prof. Seema Kapoor	UGC	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2015	0	36	
1355	Ionic Substitution in Nanodimensional Hydroxyapatite for Bone Tissue Engineering Applications	Prof. Seema Kapoor	UGC	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2015	2	36	

1356	Large scale geological geotechnical mapping of vulnerable landslide zones along Srinagar to Rudraprayag National Highway, Uttarakhand	Mahesh Thakur	DST	Government	Department of Geology	2015	960000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62613ede3ae0d3.59402114.pdf
1357	Large scale geological geotechnical mapping of vulnerable landslide zones along Srinagar to Rudraprayag National Highway, Uttarakhand	Mahesh Thakur	DST	Government	Department of Geology	2015	960000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62613ede3ae0d3.59402114.pdf
1358	Mechanistic Investigation of Iron Catalyzed Nitrene Transfer Reaction: An Experimental and Theoretical Perspective	Dr. Ranjan Patra	DST	Government	Department of Chemistry	2015	700000	60	
1359	Mechanistic Investigation of Iron Catalyzed Nitrene Transfer Reaction: An Experimental and Theoretical Perspective	Dr. Ranjan patra	DST	Government	Department of Chemistry	2015	700000	60	
1360	Mechanistic Investigation of Iron Catalyzed Nitrene Transfer Reaction: An Experimental and Theoretical Perspective	Dr. Ranjan patra	DST	Government	Department of Chemistry	2015	700000	60	
1361	Medical Devices and Restorative Tech ,DIC	Dr.Mamta Juneja	MHRD	Government	University Institute of Engineering & Technology	2015	10500000	60	
1362	Performance enhancement of solar photovoltaic system using multi mirror arrangement and to find optimum angle of inclination of solar panel in Chandigarh	Er. Manoj Kumar Sharma	DST	Government	University Institute of Engineering & Technology	2015	300000	24	
1363	Phytochemical screening and ameliorating effects of different Indian herbs on first-line antitubercular drugs induced toxicity in Wister rats.	Prof. V.L. Sharma	U.G.C, New Delhi	Government	Department of Zoology	2015	0	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/5db92974ce1282.01718460.pdf
1364	Phylogenetic screening and ameliorating effects of different Indian herbs on first-line antitubercular drugs induced toxicity in Wistar rats.	Prof. V.L. Sharma	U.G.C, New Delhi	Government	Department of Zoology	2015	1383756	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/618cc8a7e8aef2.09393614.pdf
1365	Please enter data!	Dr. G.R.Chaudhary	INST Mohali	Government	Department of Chemistry	2015	1000000	24	
1366	Reactivation of PAX1 gene in Hela Line by Natural compounds and the possible involvement of UHRF1	Dr. Neena Capalash	UGC	Government	Department of Biotechnology	2015	1400000	36	
1367	Rigid and Flexible Organic Linkers based Electron Rich Framework Materials: Synthesis, Characterization and Selective Sensing and Catalysis	Dr. Girijesh Kumar	DST	Government	Department of Chemistry	2015	700000	60	
1368	Rigid and Flexible Organic Linkers based Electron Rich Framework Materials: Synthesis, Characterization and Selective Sensing and Catalysis	Dr. Girijesh Kumar	DST	Government	Department of Chemistry	2015	700000	60	

1369	Rigid and Flexible Organic Linkers based Electron Rich Framework Materials: Synthesis, Characterization and Selective Sensing and Catalysis	Dr. Girijesh Kumar	DST	Government	Department of Chemistry	2015	700000	60	
1370	Rigid and Flexible Organic Linkers based Electron Rich Framework Materials: Synthesis, Characterization and Selective Sensing and Catalysis	Dr. Girijesh Kumar	DST	Government	Department of Chemistry	2015	700000	60	
1371	Rigid and Flexible Organic Linkers based Electron Rich Framework Materials: Synthesis, Characterization and Selective Sensing and Catalysis	Dr. Girijesh Kumar	DST	Government	Department of Chemistry	2015	700000	60	
1372	Small molecule inhibitors of indoleamine 2,3-dioxygenase: Development of new synergistic combinations of IDO inhibitors and TLR agonists as potential vaccine adjuvants	Dr. Deepak B. Salunke	DBT	Government	Department of Chemistry	2015	8800000	60	
1373	Small molecule inhibitors of indoleamine 2,3-dioxygenase: Development of new synergistic combinations of IDO inhibitors and TLR agonists as potential vaccine adjuvants	Dr. Deepak B. Salunke	DBT	Government	Department of Chemistry	2015	8800000	60	
1374	Small molecule inhibitors of indoleamine 2,3-dioxygenase: Development of new synergistic combinations of IDO inhibitors and TLR agonists as potential vaccine adjuvants	Dr. Deepak B. Salunke	DBT	Government	Department of Chemistry	2015	8800000	60	
1375	Small molecule inhibitors of indoleamine 2,3-dioxygenase: Development of new synergistic combinations of IDO inhibitors and TLR agonists as potential vaccine adjuvants.	Dr. Deepak B. Salunke	DBT	Government	Department of Chemistry	2015	8800000	60	
1376	Small molecule inhibitors of indoleamine 2,3-dioxygenase: Development of new synergistic combinations of IDO inhibitors and TLR agonists as potential vaccine adjuvants.	Dr. Deepak B. Salunke	DBT	Government	Department of Chemistry	2015	8800000	60	
1377	Stability Analysis of Nanofluids: Analytical and Numerical Investigations.	Prof. Urvashi Gupta	CSIR	Government	Energy Research Centre	2015	1367000	36	
1378	Stability Analysis of Nanofluids: Analytical and Numerical Investigations.	Prof. Urvashi Gupta	CSIR	Government	Energy Research Centre	2015	1367000	36	
1379	Studies of Novel Organosilicon complexes	Dr. Gurjaspreet Singh	UGC	Government	Department of Chemistry	2015	296200	36	
1380	Studies on Selenium mediated redox regulation of resolution pathways in experimental colitis	Dr. Naveen Kaushal	DST SERB	Government	G&P	2015	575006	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_130.pdf

1381	Synthesis, characterization and biological screening of novel Heterocycles based Schiff bases and their metal complexes with first transition series	Dr. Ramesh Kataria	UGC Start up Grant	Government	Department of Chemistry	2015	600000	24		
1382	Synthesis, characterization and the applications of ferrites in the photo catalytic degradation of organic pollutants Award no. 01(02833)/15/EMR-II	Dr. Sonal Singhal	CSIR	Government	Department of Chemistry	2015	600000	36		
1383	Synthesis, characterization and the applications of ferrites in the photo catalytic degradation of organic pollutants Award no. 01(02833)/15/EMR-II	Dr. Sonal Singhal	CSIR	Government	Department of Chemistry	2015	600000	36		
1384	Synthesis, characterization and the applications of ferrites in the photo catalytic degradation of organic pollutants Award no. 01(02833)/15/EMR-II	Dr. Sonal Singhal	CSIR	Government	Department of Chemistry	2015	600000	36		
1385	Synthesis, characterization and the applications of ferrites in the photo catalytic degradation of organic pollutants Award no. 01(02833)/15/EMR-II	Dr. Sonal Singhal	CSIR	Government	Department of Chemistry	2015	600000	36		
1386	Synthesis, characterization and the applications of ferrites in the photo catalytic degradation of organic pollutants Award no. 01(02833)/15/EMR-II	Dr. Sonal Singhal	CSIR	Government	Department of Chemistry	2015	600000	36		
1387	Theoretical Investigations of transition metal oxide clusters	Neetu Goel	DST	Government	University Institute of Engineering & Technology	2015	2115840	36		https://iqac.puchd.ac.in/naac-docs/c3/projects/612375b7be9ff9.77331075.pdf
1388	Theoretical investigations of transition metal oxide clusters	dr. Neetu Goel	DST	Government	Department of Chemistry	2015	2115840	36		
1389	Theoretical investigations of transition metal oxide clusters	dr. Neetu Goel	DST	Government	Department of Chemistry	2015	2115840	36		
1390	Theoretical investigations of transition metal oxide clusters	dr. Neetu Goel	DST	Government	Department of Chemistry	2015	2115840	36		
1391	Theoretical investigations of transition metal oxide clusters	Dr. Neetu Goel	DST	Government	Department of Chemistry	2015	2115840	36		
1392	Theoretical investigations of transition metal oxide clusters."	Dr. Neetu Goel	DST	Government	Department of Chemistry	2015	2115840	36		
1393	Microwave Assisted Green Synthesis of Shape Memory Biodegradable Polyurethanes and their Nanocomposites	Prof. Anupama Sharma	CSIR	Government	Dr SS Bhatnagar University Institute of Chemical Engg. & Tech.	2014	1250000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb79dba8eb78.84406271.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62fb79dba8eb747.62066989.pdf
1394	Synthesis and analysis of peptide mimics self-assembled nanostructure against transmembrane segments of multidrug ABC transporter CaMdr1p of Candida (INSPIRE Faculty Scheme) Policy Research Centre (PR	Dr. Indresh Kumar Maurya (PI)	D.S.T.	Government	Department of Microbial Biotechnology	2014	0	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62bc3e26162bf4.12462437.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62bc3e2615d711.37402643.pdf

1395	Synthesis and analysis of peptide mimics self-assembled nanostructure against transmembrane segments of multidrug ABC transporter CaMdr1p of <i>Candida albicans</i>	Dr. Indresh Kumar Maurya (PI)	D.S.T.	Government	Department of Microbial Biotechnology	2014	700000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62bc3dda1c98c7.69652489.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62bc3dda1c4724.71774918.pdf
1396	Forensic Anthropological Examination of Odontological, Molecular and Elemental Characteristic of Adult Human Teeth for Identification of Northwest Indian Subjects of Chandigarh Region	Dr. Jagmahender Singh	UGC-BSR	Government	Department of Anthropology	2014	0	48	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661bdc0ad124.23241660.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661bdc09ff12.12661073.pdf
1397	PURSE-II	Chairperson	DST	Government	Department of Anthropology	2014	1750000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661b928e5a85.27704146.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62661b928e1a53.49280187.pdf
1398	Study of metal interactions with metallothionein and glutathione by ion beam analysis.	Prof. M.L. Garg, PI	UGC-DAE	Government	Department of Biophysics	2014	1500000	36	https://iqac.puchd.ac.in/naac-docs/c3/projects/61407758664f47.32712348.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61407758663632.43302263.pdf
1399	Study of the Higgs properties and multiparton interactions using CMS experiment at the Large Hadron Collider	Sunil Bansal	DST	Government	University Institute of Engineering & Technology	2014	378859	72	https://iqac.puchd.ac.in/naac-docs/c3/projects/6019202947d130.24544757.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/601920294750b0.76987782.pdf
1400	Study of the Higgs properties and multiparton interactions using CMS experiment at the Large Hadron Collider	Sunil Bansal	DST	Government	University Institute of Engineering & Technology	2014	378859	72	https://iqac.puchd.ac.in/naac-docs/c3/projects/6019202947d130.24544757.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/601920294750b0.76987782.pdf
1401	Study of the Higgs properties and multiparton interactions using CMS experiment at the Large Hadron Collider	Sunil Bansal	DST	Government	University Institute of Engineering & Technology	2014	378859	72	https://iqac.puchd.ac.in/naac-docs/c3/projects/6019202947d130.24544757.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/601920294750b0.76987782.pdf
1402	Updating and Operation of regional WLCG Grid System	Dr. M.M. Aggarwal	DST	Government	Department of Physics	2014	442000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674535363-63cf61c30f3244.56862118.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674535363-63cf61c30f2019.82738686.pdf
1403	Updating and Operation of regional WLCG Grid System	Prof. M.M. Aggarwal	DST	Government	Department of Physics	2014	442000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674467907-63ce5a4366cb0.02013332.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674467907-63ce5a4366ba80.01819001.pdf
1404	A large Ion Collider Experiment (ALICE) Upgrade, Operation and Utilization	Dr. M.M. Aggarwal	DST	Government	Department of Physics	2014	4100000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674467125-63ce5735ab4b79.03253978.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674467125-63ce5735ab38a6.25183215.pdf
1405	A large Ion Collider Experiment (ALICE) Upgrade, Operation and Utilization	Dr. M.M. Aggarwal	DST	Government	Department of Physics	2014	4100000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674454278-63ce25065ac418.45878278.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674454278-63ce25065ab019.48956022.pdf
1406	Compact Muon Solenoid (CMS) Upgrade, Operation and Utilization	Dr. J.B. Singh & Prof. (Ms.) Manjit Kaur	DST	Government	Department of Physics	2014	12900000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674212555-63ca74cbb57595.37043116.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674212555-63ca74cbb55651.97596655.pdf
1407	Compact Muon Solenoid (CMS) Upgrade, Operation and Utilization	Prof. J.B. Singh & Prof. Manjit Kaur	DST	Government	Department of Physics	2014	12800000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674212189-63ca735d735403.23613697.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1674212189-63ca735d735403.23613697.pdf
1408	Preeclampsia screening in early pregnancy through biochemical and ultrasonographic markers: diagnostic and pathophysiological implications	Dr. Gurjit Kaur	ICMR, New Delhi	Government	Department of Statistics	2014	2700000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662441802-6316d94a0cf6d3.14969249.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662441802-6316d94a0cd5f4.02896817.pdf
1409	A large Ion Collider Experiment (ALICE) Upgrade, Operation and Utilization	Dr. M.M. Aggarwal	DST	Government	G&P	2014	0	60		https://iqac.puchd.ac.in/naac-docs/c3/projects/3.2.2_3.pdf
1410	BioIncubator under Cluster Innovation Centre in Biotechnology (CIC-B)	Dr. Rohit Sharma (Chief Coordinator)	Panjab University	Government	Department of Microbial Biotechnology	2014	15000000	60		

1411	BioIncubator under Cluster Innovation Centre in Biotechnology (CIC-B)	Dr. Rohit Sharma (Chief Coordinator)	Panjab University	Government	Department of Microbial Biotechnology	2014	10500000	60	
1412	BioIncubator under Cluster Innovation Centre in Biotechnology (CIC-B)	Dr. Rohit Sharma (Chief Coordinator)	Panjab University	Government	Department of Microbial Biotechnology	2014	10500000	60	
1413	Cluster Innovation Centre in Biotechnology (CIC-B)	Dr. Rohit Sharma (Chief Coordinator)	BIRAC	Government	Department of Microbial Biotechnology	2014	2980000	60	
1414	Cluster Innovation Centre in Biotechnology (CIC-B)	Dr. Rohit Sharma (Chief Coordinator)	BIRAC	Government	Department of Microbial Biotechnology	2014	4000000	60	
1415	DST INSPIRE faculty Research Grant Interspecies interactions between zygomycetes and bacteria: novel insights into microbial pathogenesis and therapeutic interventions (INSPIRE Faculty Scheme)	Dr. Rachna Singh (PI)	DST	Government	Department of Microbial Biotechnology	2014	386695	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/6128abb076e588.77637284.pdf
1416	DST PURSE-II	Coordinator, CPH,	DST-PURSE	Government	Centre for Public Health	2014	520000	60	
1417	DST PURSE-II	Coordinator, CPH,	DST-PURSE	Government	Centre for Public Health	2014	520000	60	
1418	DST-INSPIRE Faculty Research Grant entitled "Interspecies interactions between zygomycetes and bacteria: novel insights into microbial pathogenesis and therapeutic interventions"	Dr. Rachna Singh (PI)	DST	Government	Department of Microbial Biotechnology	2014	0	72	https://iqac.puchd.ac.in/naac-docs/c3/projects/5df763fed34c47.96365280.pdf
1419	Interspecies interactions between zygomycetes and bacteria: novel insights into microbial pathogenesis and therapeutic interventions	Dr. Rachna Singh (PI)	DST	Government	Department of Microbial Biotechnology	2014	314888	72	https://iqac.puchd.ac.in/naac-docs/c3/projects/6128ac4aadd435.02212960.pdf
1420	Investigation of source of uranium and its geochemical pathways in aquifers of southwest Punjab: An application of environmental isotope techniques	Madhuri Rishi	BRNS DAE	Government	Department of Environment Studies	2014	2338261	48	
1421	Metabolic syndrome-X surveillance in the population of Chandigarh (U.T.) and Fatehgarh Sahib district (Punjab) consuming metal rich diets and chemically charged water	Reshu Mandal	U.G.C, New Delhi	Government	Department of Zoology	2014	719600	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/619b3fdcdf28d9.10017789.pdf
1422	Metabolic syndrome-X surveillance in the population of Chandigarh (U.T.) and Fatehgarh Sahib district (Punjab) consuming metal rich diets and chemically charged water	Reshu Mandal	U.G.C, New Delhi	Government	Department of Zoology	2014	719600	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/619b3f8b2fd3a1.35109412.pdf
1423	Metabolic syndrome-X surveillance in the population of Chandigarh (U.T.) and Fatehgarh Sahib district (Punjab) consuming metal rich diets and chemically charged water	Reshu Mandal	U.G.C, New Delhi	Government	Department of Zoology	2014	719600	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/618ca65958f7b2.23676425.pdf

1424	Nanoparticle Mediated Targeting of Bacteria using Cell Penetrating Peptides	Dr. Rohit Kumar Sharma	DST-SERB	Government	Department of Chemistry	2014	3198000	36		
1425	Quantum dots based detection food borne toxins	Dr. Rohit Kumar Sharma	DBT	Government	Department of Chemistry	2014	3050200	36		
1426	Tectonic and climatic implication during deposition of Tertiary sediments in NW Himalayan foreland basin, India	Seema Singh	DST	Government	Department of Geology	2014	0	48		https://iqac.puchd.ac.in/naac-docs/c3/projects/6220bcf732c5d1.03958662.pdf
1427	Novel Cascade Reactions for Asymmetric Synthesis of Highly Functionalized N-Heterocycles and Their Use in Total Synthesis	Dr. Jyoti Agarwal	DST-Inspire	Government	Department of Chemistry	2013	3500000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62f37a70c72f26.99652179.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662102241-6311aae1864489.89576352.pdf
1428	Policy Research Centre (PRC)	Prof. Rupinder Tewari (PI)	D.S.T.	Government	Department of Microbial Biotechnology	2013	5000000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62bd6e40ea6317.25099537.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/62bd6e40e9b5b1.93308938.pdf
1429	Targeting steroid resistance neutrophilia in asthma and COPD	Dr. AS Naura	DBT	Government	Department of Biochemistry	2013	5500000	55	https://iqac.puchd.ac.in/naac-docs/c3/projects/61370f3e5612e5.00832867.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/61370f3e55a935.26009847.pdf
1430	Novel Cascade Reactions for Asymmetric Synthesis of Highly Functionalized N-Heterocycles and Their Use in Total Synthesis	Dr. Jyoti Agarwal	DST Inspire	Government	Department of Chemistry	2013	3500000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662118015-6311e87f909741.21784131.pdf	https://iqac.puchd.ac.in/naac-docs/c3/projects/1662118015-6311e87f909741.21784131.pdf
1431	Dermal Stem cells in the vitiligo Lesions and their role in the repigmentation of vitiligo patients	Dr. Ravinder Kumar	DST, New Delhi	Government	Department of Zoology	2013	700000	60		https://iqac.puchd.ac.in/naac-docs/c3/projects/6191e5776b8737.87643853.pdf
1432	Dermal Stem cells in the vitiligo Lesions and their role in the repigmentation of vitiligo patients	Dr. Ravinder Kumar	DST, New Delhi	Government	Department of Zoology	2013	700000	60		https://iqac.puchd.ac.in/naac-docs/c3/projects/6191e5995c8a16.53166207.pdf
1433	EL and ECL of hybrid materials	Palani Natarajan	DST-INSPIRE	Government	Department of Chemistry	2013	700000	60		
1434	Magnetic Properties of nano size Ferrites with different morphologies and sizes	Dr. Sonal Singhal	DST	Government	Department of Chemistry	2013	1800000	36		
1435	Novel Cascade Reactions for Asymmetric Synthesis of Highly Functionalized N-Heterocycles and Their Use in Total Synthesis	Dr. Jyoti Agarwal	DST Inspire	Government	Department of Chemistry	2013	3500000	60		
1436	Novel Cascade Reactions for Asymmetric Synthesis of Highly Functionalized N-Heterocycles and Their Use in Total Synthesis	Dr. Jyoti Agarwal	DST Inspire	Government	Department of Chemistry	2013	3500000	60		
1437	Novel Cascade Reactions for Asymmetric Synthesis of Highly Functionalized N-Heterocycles and Their Use in Total Synthesis	Dr. Jyoti Agarwal	DST Inspire	Government	Department of Chemistry	2013	3500000	60		
1438	Nucleophilic addition of amino carbanions to in-situ generated benzyne development of a one pot arylation procedure under metal free conditions for synthesis of isoquinoline alkaloids and related com	Prof. K.N. Singh	CSIR	Government	Department of Chemistry	2013	1986625	36		
1439	Self-aggregation behavior of synthesized metallosurfactants and their application in nanoparticle fabrication	Prof. S.K. Mehta	DST	Government	Department of Chemistry	2013	5450000	36		

1440	Silencing of cap binding proteins (cbp20and cbp80) to study their role in abiotic stress tolerance in Plants.	Dr. Kashmir Singh	UGC	Government	Department of Biotechnology	2013	790000	48	
1441	To explore the role of electron-correlation in the quantum mechanical descriptors of quantitative structure activity relationships Major Research Project F. No. 42-313/2013 (SR)	Dr. Vikas	UGC	Government	Department of Chemistry	2013	574000	48	
1442	UGC SAP	Prof. Upinder sawhney	UGC	Government	Department of Economics	2013	342124	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/5dbabb1f209d02.12257432.pdf
1443	UGC-SAP-DRS-II	Prof. Upinder sawhney	UGC	Government	Department of Economics	2013	0	60	
1444	A combination therapy for non-small cell lung carcinoma (NSCLC): targeting cancer stem cells and bulk tumor cell population together" (Ramalingaswamy Reentry Fellowship)	Dr Samer Singh (PI)	DBT	Government	Department of Microbial Biotechnology	2012	500000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62bc3dfd00aca7.05545109.pdf
1445	A combination therapy for non-small cell lung carcinoma (NSCLC): targeting cancer stem cells and bulk tumor cell population together" (Ramalingaswamy Reentry Fellowship)	Dr Samer Singh (PI)	DBT	Government	Department of Microbial Biotechnology	2012	500000	60	https://iqac.puchd.ac.in/naac-docs/c3/projects/62bc3d8bf320b3.00190454.pdf
1446	A Hybrid Metal Semi-conductor Hetero-nanostructure Core-Shell Nanoparticles with Geometrically Tunable Optical Properties and Their Applications as Opto-electronic Devices	Dr. Savita Chaudhary	DST-Inspire	Government	Department of Chemistry	2012	700000	72	https://iqac.puchd.ac.in/naac-docs/c3/projects/61c42226df0334.72796000.pdf
1447	Colloidal drug delivery systems	Dr. Gurpreet Kaur	DST	Government	Department of Chemistry	2012	700000	60	
1448	Colloidal drug delivery systems	Dr. Gurpreet Kaur	DST	Government	Department of Chemistry	2012	700000	72	
1449	Fabrication of nanoemulsions for efficient delivery of food components	Dr. Khushwinder Kaur	DST	Government	Department of Chemistry	2012	3500000	60	
1450	Physicochemical Study of Carbon Nanotubes modified by Swift Heavy Ions	Prof. Alok Srivastava	UGC	Government	Department of Chemistry	2012	45000	48	
1451	State, Market and Universalization of Elementary Education in Punjab	Dr. Angrej Singh Gill	Azim Premji University	Non-Government	P.U. Rural Centre, Kauni, Muktsar	0	9	36	
1452	Low-cost hand-held pupillometer for widespread use in healthcare setting	Prof. G.D.Puri, Dr. Neeru Sahini, Dr. Preethy Mathew	DST	Government	University Institute of Engineering & Technology	0	0	24	
1453	Low-cost hand-held pupillometer for widespread use in healthcare setting	Prof. G.D.Puri, Dr. Neeru Sahini, Dr. Preethy Mathew	DST	Government	University Institute of Engineering & Technology	0	0	24	