

**Template of the Proforma for Uploading Data regarding Ph.D Scholars**

Name and Address of the University;

Sr. No.	Faculty	Department	Name of Guide	Name of Ph.D Scholar With Adhaar Number / Photo ID	Mode of Ph.D (Full Time / Part Time)	Date of Registration	Regd. No.	Research Topic	Likely date of completion of Ph.D	Availing Fellowship	Funding Agency of Fellowship
<b>Faculty of Basic Sciences</b>											
1	Faculty of Basic Sciences	School of Biological and Environment Science	Prof.Sunil Puri	Rachana Verma	Full Time	27 August, 2012	12B0TD01	Study on antioxidant, antimicrobial property and mycorrhizal diversity of some ethnomedicinal	2017	No	
2	Faculty of Basic Sciences	School of Biological and Environment Science	Prof. P.K Khosla	Prerna Bhardwaj	Full Time	27 August, 2012	12B0TD02	Intra- Specific Variation in Needle Colour Morphotypes and Resin Yield Determination in <i>Pinus R</i>	2017	No	
3	Faculty of Basic Sciences	School of Biological and Environment Science	Dr Jagdeep Verma	Sayeeda Kousar	Full Time	27 August, 2012	12B0TD05	Studies on mycorrhizal endophytes and seed germination in some Himalayan orchids	2017	No	
4	Faculty of Basic Sciences	School of Biological and Environment Science	Prof. Sunil Puri	Komal	Full Time	27 August, 2012	12B0TD06	Phytohormones Induced Morphological and Phytochemical Changes in Fagopyrum Esculentum	2017	No	
5	Faculty of Basic Sciences	School of Biological and Environment Science	Dr Sujata Bhattacharya	Bandhan Sharma	Full Time	27 August, 2012	12B0TD07	Assessment of Heavy Metals accumulation in Agricultural Crops around Industrial Area Located in Himachal Pradesh	2017	No	
6	Faculty of Basis Sciences	School of Biological and Environment Science	Dr Sujata Bhattacharya	Manjul Sharma	Full Time	2 Sept, 2013	13B0TD-02	Altitudinal Variation of Antioxidants and Secondary Metabolite Profiles in Rhizome of <i>Andropogon squarrosus</i>	2017	Yes	ICMR
7	Faculty of Basis Sciences	School of Biological and Environment Science	Dr Sujata Bhattacharya	Bindu Sharma	Full Time	2 Sept, 2013	13B0TD-03	Ecological Physical and Socio-Economic Impact of Pandoga Sub- Watershed on Rainfed <i>Andropogon squarrosus</i>	2017	No	
8	Faculty of Basis Sciences	School of Biological and Environment Science	Prof. P.K Khosla	Babina Devi	Full Time	1 Sept., 2014	14B0TD01	Ecological and Socio-Economic Impact of Pandoga Sub- Watershed on Rainfed <i>Andropogon squarrosus</i>	2018	No	
9	Faculty of Basis Sciences	School of Biological and Environment Science	Dr Sujata Bhattacharya	Menaka Devi	Full Time	1 Sept., 2014	14B0TD02	Effects of AM Fungi on secondary metabolites and essential oil of <i>Catharanthus roseus</i> : An <i>Andropogon squarrosus</i>	2018	Yes	DST
10	Faculty of Basis Sciences	School of Biological and Environment Science	Dr Sujata Bhattacharya	Vijay Chauhan	Full Time	4-6 August, 2015	151093	Chemosystematic investigation of <i>Juniperus</i> diversity in cold deserts of Himachal Pradesh	2019	No	
11	Faculty of Basic Sciences	School of Biological and Environment Science	Prof. Sunil Puri	Kaushalya Devi	Full Time	4-6 August, 2015	151109	Assessment and Conservation Prioritization of Floristic Diversity in Kanawar Wildlife Sanctuary, Himachal Pradesh, North Western Himalaya	2019	No	
12	Faculty of Basic Sciences	School of Biological and Environment Science	Prof. Sunil Puri	Pooja Kumari	Full Time	4-6 August, 2015	151110	Vulnerability Assessment of Economically Important Floristic Diversity in Central Himachal Pradesh, North Western Himalaya	2019	No	
13	Faculty of Basic Sciences	School of Biological and Environment Science	Prof. Sunil Puri	Arti Kumari	Full Time	16 August,2016	1631702002	Synopsis not approved yet	2020	No	
14	Faculty of Basic Sciences	School of Biological and Environment Science	Prof. Sunil Puri	Radha	Full Time	16 August,2016	1631702001	Synopsis not approved yet	2020	No	
15	Faculty of Basic Sciences	School of Physics and Materials Science	Dr J.M Julka	Aika Chandel	Full Time	10 August, 2011	ZO-11-D-01	Distribution, Abundance and Seasonality of Benthic Macroinvertebrates of a Hill Stream	2017	No	
16	Faculty of Basic Sciences	School of Physics and Materials Science	Dr J.M Julka	Anjana Sharma	Full Time	27 August, 2012	12ZOD01	Diversity and Distribution of Earthworms with special Reference to their population dynamics in Central Hill-land ecosystems of Northern Himalaya	2017	No	
17	Faculty of Basic Sciences	School of Physics and Materials Science	Dr J.M Julka	Shakoor Ahmed	Full Time	27 August, 2012	12ZOD02	Diversity and Distribution of Earthworms with special Reference to their population dynamics in Central Hill-land ecosystems of Northern Himalaya	2017	No	
18	Faculty of Basic Sciences	School of Physics and Materials Science	Prof. J M Julka	Shalja Kumari	Full Time	4-6 August, 2015	151094	Phenotypic and Genetic Diversity of Peregrine Earthworms in Western Himalaya	2019	No	
19	Faculty of Basic Sciences	School of Biological and Environment Science	Prof. J M Julka	Sharanjeet Kaur Kahlon	Full Time	2 Sept, 2013	13ENV01	Ecological Studies on the Macroinvertebrates of a hill stream impacted by anthropogenic activities in Western Himalaya	2017	No	
20	Faculty of Basic Sciences	School of Biological and Environment Science	Dr Sujata Bhattacharya	Sarla Shashni	Full Time	2 Sept, 2013	13ENV02	Ecotourism Assessment, Environmental Impacts and sustainable Management Options in and Around the Great Himalayan National Park, India	2017	No	
21	Faculty of Basic Sciences	School of Biological and Environment Science	Prof. P.K Khosla	Kanchan	Full Time	4-6 August, 2015	151090	Synopsis not approved yet	2019	No	
22	Faculty of Basic Sciences	School of Physics and Materials Science	Dr Preeti Thakur	Rishika Bhardwaj	Full Time	27 August, 2012	12PHYD01	Search for heavy charged Higgs boson decaying to tb in the single lepton final state at $\sqrt{s}=13\text{TeV}$	2017	No	
23	Faculty of Basic Sciences	School of Physics and Materials Science	Dr. Anil Thakur	Shyam Singh Thakur	Full Time	27 August, 2012	12PHYD03	Investigation of Sn & La Doped Mn-Zn-Cd Nano Magneto- Dielectric Materials	2017	No	
24	Faculty of Basic Sciences	School of Physics and Materials Science	Dr Radheshyam Rai	Mamta Shandilya	Full Time	27 August, 2012	12PHYD05	The Hydrothermal growth of multicomponent lead free Ferroelectric oxide for multilayer capacitor	2017	No	
26	Faculty of Basic Sciences	School of Physics and Materials Science	Dr Preeti Thakur	Shilpi Chandel	Full Time	2 Sept, 2013	13PHYD-03	Investigation of Aluminium and Manganese doped BiFeO3 Multiferroic	2017	No	
27	Faculty of Basic Sciences	School of Physics and Materials Science	Dr. Anil Thakur	Saroop Chand	Full Time	2 Sept, 2013	13PHYD-04	Development of High Dielectric Material for Supercapacitor Application	2017	No	
28	Faculty of Basic Sciences	School of Physics and Materials Science	Dr Suneel Dutt	Bipen Singh (Second Cycle)	Full Time	2 Sept, 2013	13PHYD-07	Search for Contact Interactions using Inclusive jet pT Spectrum in pp Collisions at $\sqrt{s}=13\text{TeV}$	2017	No	
29	Faculty of Basic Sciences	School of Physics and Materials Science	Dr Suneel Dutt	Shalini Thakur	Full Time	2 Sept, 2013	13PHYD-08	Search for Excited Leptons in pp Collisions at Center of Mass Energy, $\sqrt{s}=13\text{TeV}$	2017	No	
30	Faculty of Basic Sciences	School of Physics and Materials Science	Dr Radheshyam Rai	Madan Lal	Full Time	1 Sept., 2014	14PHYD01	Study of Structural, Electrical and Magnetic properties of Lead Free composites system by <i>Iron-based Nanocomposites</i>	2018	Yes	DRDO
31	Faculty of Basic Sciences	School of Physics and Materials Science	Dr Suneel Dutt	Monika Bharti	Full Time	16 August,2016	1637601003	Synopsis not approved yet	2020	Yes	SERB
33	Faculty of Basic Sciences	School of Chemistry	Dr Kalpana Chauhan	Rahul Sharma	Full Time	10 August, 2011	CHEM-11-D-02	Greener synthesis of chitosan and $\beta$ -cyclodextrin thiomers stabilized silver nanocomposites for	No	No	
34	Faculty of Basic Sciences	School of Chemistry	Dr Kalpana Chauhan	Bhawana Kumari	Full Time	10 August, 2011	CHEM-11-D-03	Design, Synthesis and In-vitro Evaluation of Novel Potent Biologically Active Sulphur	No	No	
36	Faculty of Basic Sciences	School of Chemistry	Dr Kalpana Chauhan	Vishal Priya	Full Time	10 August, 2011	CHEM-11-D-10	Development of bio-based thiomers for arsenic removal from aqueous environment.	No	No	
38	Faculty of Basic Sciences	School of Chemistry	Dr Pankaj Raizada	Rajesh Kumar	Full Time	2 Sept, 2013	13CHD-01	WO3 based nanocomposite for degradation of phenolic compounds	No	No	
39	Faculty of Basic Sciences	School of Chemistry	Dr Kalpana Chauhan	Prem Singh	Full Time	2 Sept, 2013	13CHD-03	New chitosan thiomers based composites for heavy metals removal in aqueous system	Yes	Yes	
40	Faculty of Basic Sciences	School of Chemistry	Dr Pardeep Singh	Pooja Shandilya	Full Time	2 Sept, 2013	13CHD06	Photocatalytic activity of graphene-lanthanide orthovanadate nanohybrids for water purification	Yes	Yes	SERB
41	Faculty of Basic Sciences	School of Chemistry	Dr Kalpana Chauhan	Manita Thakur	Full Time	1 Sept., 2014	14CHD01	Studies on spectroscopic techniques and analytical applications of nanohybrid ion exchange	No	No	
42	Faculty of Basic Sciences	School of Chemistry	Dr Deepak Pathania	Swadeep Sood	Full Time	1 Sept., 2014	14CHD02	Fabrication of Nanocomposites of Hydrogels,.....	No	No	
43	Faculty of Basic Sciences	School of Chemistry	Dr Amit Kumar	Ajay Kumar	Full Time	1 Sept., 2014	14CHD03	Biochar supported metal based and metal free nanoheterostructure for photocatalysis and	No	No	
44	Faculty of Basic Sciences	School of Chemistry	Dr Deepak Pathania	Arush Sharma	Full Time	1 Sept., 2014	14CHD04	Novel activated carbon-magnetic nanocomposite based on agro-material: synthesis,	No	No	
45	Faculty of Basic Sciences	School of Chemistry	Dr Kalpana Chauhan	Praveen Sharma	Full Time	4-6 August, 2015	150639	Synopsis not approved yet	No	No	
46	Faculty of Basic Sciences	School of Chemistry	Dr Deepak Pathania	Chetna Verma	Full Time	4-6 August, 2015	150079	Synopsis not approved yet	No	No	
48	Faculty of Basic Sciences	School of Chemistry	Dr Gaurav Sharma	Sangeeta Bhogal	Full Time	16 August,2016	1634701004	Synopsis not approved yet	No	No	
49	Faculty of Basic Sciences	School of Chemistry	Dr Amit Kumar	Anu Kumari	Full Time	16 August,2016	1634701006	Synopsis not approved yet	No	No	
50	Faculty of Basic Sciences	School of Chemistry	Dr Amit Kumar	Sunil Kumar Sharma	Full Time	16 August,2016	1634701002	Synopsis not approved yet	No	No	
51	Faculty of Basic Sciences	School of Chemistry	Dr Gaurav Sharma	Bharti Thakur	Full Time	16 August,2016	1634701007	Synopsis not approved yet	No	No	



94	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Umar Farooq	Nidhi Bhatt	Full Time	27 August, 2012	12MCD10	Geotyping of MRSA Isolates and Screening of Medicinal Plants for Therapeutics from Himalayan region	No	
95	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Umar Farooq	Neha	Full Time	2 Sept, 2013	13MCD01	Role of T helper 17 and regulatory Cells in Pathogenesis and immunity in Salmonella typhi Infection	Yes	DST
96	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Astha Tripathi	Neha Thakur	Full Time	2 Sept, 2013	13MCD02	Purification and Characterization of versatile peroxidase from wild rot fungi collected from Himachal Pradesh	No	
97	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Reena V.Saini	Anterpreet Kaur Chahal	Full Time	2 Sept, 2013	13MCD03	An Insight Bioactive compounds of <i>Emblicia Officinalis</i> : Modulating Immune Cells Activity Against Cancer Cells	Yes	Maulana Azad
98	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Kamal Dev	Jyoti Mehta	Full Time	2 Sept, 2013	13MCD04	Isolation and Characterization of Efflux Pump Inhibitors of Salmonella Enterica Serovar Typhimurium from Medicinal plants of Western Himalaya	No	
99	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Kamal Dev	Urmila	Full Time	2 Sept, 2013	13MCD05	Isolation and Characterization of Efflux Pump Inhibitors of Staphylococcus Aureus From Medicinal Plants of Western Himalaya	No	
100	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Somesh Sharma	Priyanka Chauhan	Full Time	2 Sept, 2013	13MCD06	Studies on Utilization of Wild Apricot for Vinegar Production	No	
101	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Astha Tripathi	Sakrit Sagar	Full Time	2 Sept, 2013	13MCD07	Decolorization of synthetic dyes by wild mushroom collected from Himachal Pradesh	No	
102	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Amit Seh	Kavita Bhatia	Full Time	2 Sept, 2013	13MCD08	Isolation, Production Purification and Characterization of Thermostable Bacterial superoxide dismutase	No	
103	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Ravinder Kaushik	Anju Bala	Full Time	2 Sept, 2013	13MCD09	Extraction and evaluation of antimicrobial activity of herbs against food born diseases and development of multiple herbal medicine against Clostridium Botulinum and Salmonella	No	
104	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Pankaj Chauhan	Manjeet Singh	Full Time	2 Sept, 2013	13MCD10	Extraction and Utilization of Nutraceutical Compounds of Herbal Plants for Making Different value added Food Products	No	
105	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Umar Farooq	Shaveta	Full Time	1 Sept., 2014	14MCD01		No	
106	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Abhisek Kumar	Neha Thakur	Full Time	1 Sept., 2014	14MCD02	Mutagenesis and evaluation of a bacterial strain producing thermostable and alkaline protease	No	
107	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Somesh Sharma	Kajal Kumari	Full Time	1 Sept., 2014	14MCD04	Utilization of wild Himalayan Fig for Micronutrient Fortified Product Development and Bacteriocin Production	Yes	DST
108	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr. Anuradha Sourirajan	Arti	Full Time	4-6 August, 2015	151087	Synopsis not approved yet	No	
109	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Umar Farooq	Shruti Sharma	Full Time	4-6 August, 2015	151096	Proteomics Analysis of Drug Resistance in Halophiles isolated from Lansu Lake of North Western Himalayas	No	
110	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Nitika Thakur	Anjana Kumari	Full Time	4-6 August, 2015	151098	Synopsis not approved yet	No	
111	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Astha Tripathi	Vanita Gautam	Full Time	4-6 August, 2015	151097	Synopsis not approved yet	No	
112	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Umar Farooq	Divya Mittal	Full Time	4-6 August, 2015	151193	Analyzing change in microbial-biodiversity due to forest fire in Pine grown regions of Himalayas	Yes	NMHS
113	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Azhar Khan	Jureka Mankotia	Full Time	16 August,2016	1611702001	Synopsis not approved yet	No	
114	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Astha Tripathi	Monika	Full Time	16 August,2016	1611702002	Synopsis not approved yet	No	
115	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr Astha Tripathi	Isha	Full Time	16 August,2016	1611702003	Synopsis not approved yet	No	
116	Faculty of Applied Sciences and Biotechnology	School of Microbiology	Dr. Saurabh Kulshrestha	Monika Sharma					No	
117	Faculty of Applied Sciences and Biotechnology	School of Bio Engineering & Food Technology	Dr Ravinder Kaushik	Anuj Saklani	Full Time	1 Sept., 2014	14FTD01	Development and evaluation of Functional extruded snacks from Non- Cereal Sources	No	
118	Faculty of Applied Sciences and Biotechnology	School of Bio Engineering & Food Technology	Dr P.K Chauhan	Avinash	Full Time	1 Sept., 2014	14FTD02	Synopsis not approved yet	No	
119	Faculty of Applied Sciences and Biotechnology	School of Bio Engineering & Food Technology	Dr Dinesh Kumar	Sampy Duggal	Full Time	1 Sept., 2014	14FTD03	Synopsis not approved yet	Yes	DBT
120	Faculty of Applied Sciences and Biotechnology	School of Bio Engineering & Food Technology	Dr Pankaj Kumar Chauhan	Kanika Daulta	Full Time	4-6 August, 2015	151102	Green synthesis of nanoparticles from plants of Himalayan region and their in-vitro antimicrobial activities against fruit and vegetable pathogens	No	
121	Faculty of Applied Sciences and Biotechnology	School of Bio Engineering & Food Technology	Dr Ravinder Kaushik	Mukul Kumar	Full Time	16 August,2016	1614701001	Synopsis not approved yet	No	
122	Faculty of Applied Sciences and Biotechnology	School of Bio Engineering & Food Technology	Dr Naveen Kumar	Prince Chawla	Full Time	16 August,2016	1614701002	Synopsis not approved yet	No	
<b>Faculty of Management Sciences and Liberal Arts</b>										
123	Faculty of Management Sciences and Liberal Arts	School of Business Management and Liberal Arts	Dr Ms Kesari	Ravi Kumar	Full Time	8 Dec., 2010	MS-10(D)-D-06	Consumer Attitude and Satisfaction with counterfeit Cosmetic products: A Study in Himachal Pradesh	No	
124	Faculty of Management Sciences and Liberal Arts	School of Business Management and Liberal Arts	Dr Kuldeep Chand Rojhe	Vikas	Full Time	8 Dec., 2010	MS-10(D)-D-15	Total Quality Management Adoption and Performance in Pharmaceutical Industry of Himachal Pradesh	No	
125	Faculty of Management Sciences and Liberal Arts	School of Business Management and Liberal Arts	Dr. YS Negi	Sheha Chaudhry	Full Time	10 August, 2011	MS-11-D-01	A Historical Analysis of Indian Tea Industry	No	
126	Faculty of Management Sciences and Liberal Arts	School of Business Management and Liberal Arts	Dr Atul Khosla	Anish Kaushal	Full Time	10 August, 2011	MS-11-D-03	Study of Parent Child Purchase Relationship in Selected States of North India	No	
127	Faculty of Management Sciences and Liberal Arts	School of Business Management and Liberal Arts	Dr Atul Khosla	Swati Chaudhry	Full Time	10 August, 2011	MS-11-D-05	Impact of Workforce Diversity on Organisational Performance	No	
128	Faculty of Management Sciences and Liberal Arts	School of Business Management and Liberal Arts	Dr Kuldeep Chand Rojhe	Manoj Kumar	Full Time	27 August, 2012	12MSD01	e-Distribution and Revenue Management in Chandigarh Hotels	No	
129	Faculty of Management Sciences and Liberal Arts	School of Business Management and Liberal Arts	Dr Dipankar Sharma	Pooja Verma	Full Time	27 August, 2012	12MSD02	Quality of Work Life with Special Reference to Female Teachers in Universities of Himachal Pradesh	No	
130	Faculty of Management Sciences and Liberal Arts	School of Business Management and Liberal Arts	Dr. YS Negi	Narendra Kumar	Full Time	27 August, 2012	12MSM03	An inquiry into the role of gold in economic sustainability of Himalayan Region with a focus on Himachal Pradesh	No	
131	Faculty of Management Sciences and Liberal Arts	School of Business Management and Liberal Arts	Dr Kuldeep Chand Rojhe	Kamal Kant Vashishth	Full Time	27 August, 2012	12MSD04	Critical Success Factors of Network Marketing: A Case Study of AMWAY	No	
132	Faculty of Management Sciences and Liberal Arts	School of Business Management and Liberal Arts	Dr Rakesh K. Shukla	Harjinder Kaur	Full Time	2 Sept, 2013	13MSD01	A Study on Consumer's Attitude towards Online Grocery Shopping in Selected States of Northern India	No	
133	Faculty of Management Sciences and Liberal Arts	School of Business Management and Liberal Arts	Dr Dipankar Sharma	Shoorvir Singh Thakur	Full Time	4-6 August, 2015	151095	Relative tax Performance of Himachal Pradesh in Comparison with Adjoining States	No	
134	Faculty of Management Sciences and Liberal Arts	School of Business Management and Liberal Arts	Dr Ms Kesari	Ragini Singh	Full Time	16 August,2016	1671701001	Synopsis not approved yet	No	
135	Faculty of Management Sciences and Liberal Arts	School of Business Management and Liberal Arts	Dr Dipankar Sharma	Shubhika Sharma	Full Time	16 August,2016	1671701002	Synopsis not approved yet	No	

136	Faculty of Management Sciences and Technology	School of Business Management and Liberal Arts	Dr YS Negi	Rozy Dhanta	Full Time	27 August, 2012	12ECOD02	Crop Diversification in Himachal Pradesh: Role of Small Farmers	No	
<b>Faculty of Pharmaceutical Sciences</b>										
137	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences	Dr Neeraj Mahindroo	Gaurav Sharma	Full Time	27 August, 2012	12PHD03	Investigation of selected north- western himalayn plants for anti-malarial activity	No	
138	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences	Dr Poonam Negi	Naveet Kumar Upadhyay	Full Time	27 August, 2012	12PHD08	Not Reported to Guide	No	
139	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences	Dr Neeraj Mahindroo	Swati Pundir	Full Time	27 August, 2012	12PHD12	Assessment of bioactivity of some chemical constituents from plant species Myricaesculemta & <del>Phytolacca</del> <del>used in traditional medicine</del>	No	
140	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences	Dr Neeraj Mahindroo	Manish Kapoor	Full Time	1 Sept., 2014	14PHD01	To Study Impact of Quality by Design (QBD) Paradigms and Recommend Strategies for Its <del>Validation in the Indian Drug Regulatory System</del>	No	
141	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences	Dr Rohit Goyal	Aditi Sharma	Full Time	1 Sept., 2014	14PHD02	Evaluation of bioactive leads from Pinus species of North Western Himalayas for Osteoporosis	No	
142	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences	Dr Deepak N. Kapoor	Charul Rathore	Full Time	1 Sept., 2014	14PHD04	Development, Optimization and Evaluation of Thymoquinone-loaded Nanocarrier Formulations	No	
143	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences	Dr Afroz Alam	Aditya Shiven	Full Time	1 Sept., 2014	14PHD05	Development and evaluation of a novel Topical formulation of Karanjin for the treatment of skin <del>disease</del>	No	
144	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences	Dr Afroz Alam	Ashish Sharma	Full Time	1 Sept., 2014	14PHD06	Investigation for Novel Pharmacological target for Dementia of Alzheimer's Type	No	
145	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences	Dr Deepak N. Kapoor	Tanujvir Kaur	Full Time	1 Sept., 2014	14PHD07	Design, Development and Evaluation of Nanoemulgel Formulation Sea buckthorn oil for Wound Healing	No	
146	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences	Dr Neeraj Mahindroo	Devika Rana	Full Time	4-6 August, 2015	151106	Design, Synthesis and Screening of Potential leads against Plasmodium Falciparum	No	
147	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences	Dr Rohit Goyal	Chhangei Sichei Cheworei	Full Time	4-6 August, 2015	150576	Synopsis not approved yet	No	
148	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences	Dr Deepak N. Kapoor	Hemlata Kaurav	Full Time	4-6 August, 2015	150577	Design, Development and Evaluation of <i>In Situ</i> Forming Implantable Drug Delivery System of <del>Curcumin</del>	No	
149	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences	Dr Neeraj Mahindroo	Gajender Singh	Full Time	16 August, 2016	1691701001	Synopsis not approved yet	No	
150	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences	Dr Deepak N. Kapoor	Prince Manta	Full Time	16 August, 2016	1691701004	Synopsis not approved yet	No	
151	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences	Dr Afroz Alam	Nidhi Thakur	Full Time	16 August, 2016	1691701003	Synopsis not approved yet	No	
152	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences	Dr Ramanprit Singh	Ravi Kumar	Full Time	16 August, 2016	1691701002	Synopsis not approved yet	No	
153	Faculty of Pharmaceutical Sciences	School of Pharmaceutical Sciences		Sneha Shree	Full Time			Synopsis not approved yet		
<b>Faculty of Engineering and Technology</b>										
154	Faculty of Engineering and Technology	School of Civil & Mechanical Engineering	Dr Ranchan Chuhan	Robin Thakur	Full Time	2 Sept, 2013	13PHDME02	Experimental Determination of Silt Erosion Behavior of Pelton Turbine Buckets	No	
155	Faculty of Engineering and Technology	School of Civil & Mechanical Engineering	Dr Raj Kumar	Ashok Kumar	Full Time	1 Sept., 2014	14PHDME01	Design, Development and Investigation of an Indirect Solar Dryer for medicinal Herbs of Himalayan Region	No	
156	Faculty of Engineering and Technology	School of Civil & Mechanical Engineering	Dr Ranchan Chuhan	Amar Raj Singh Suri	Full Time	1 Sept., 2014	14PHDME02	Thermal and Hydraulic Performance Analysis in Multiple Square Perforated Twisted Tape with <del>Curcumin</del> <del>Micro Insects Mass Production Tube</del>	No	
157	Faculty of Engineering and Technology	School of Civil & Mechanical Engineering	Dr Ranchan Chuhan	Nitin Kumar	Full Time	1 Sept., 2014	14PHDME03	Thermohydraulic Performance and Optimization of Control Factors for Impinging Jet Solar <del>Thermal Drying of Bio Products in a Rural Environment</del>	No	
158	Faculty of Engineering and Technology	School of Civil & Mechanical Engineering	Dr Ranchan Chuhan	Arvind Singhy	Full Time	4-6 August, 2015	151192	Synopsis not approved yet	No	
159	Faculty of Engineering and Technology	School of Civil & Mechanical Engineering	Dr Anil Kumar	Kamal Kashyap	Full Time	4-6 August, 2015	151195	Synopsis not approved yet	No	
160	Faculty of Engineering and Technology	School of Civil & Mechanical Engineering	Dr Ranchan Chuhan	Deshmukh Krian Prakash Suman	Full Time	4-6 August, 2015	1651701001	Synopsis not approved yet	No	
161	Faculty of Engineering and Technology	School of Civil & Mechanical Engineering	Dr Anil Kumar	Yashwant Singh	Full Time	4-6 August, 2015	1651701002	Synopsis not approved yet	No	
162	Faculty of Engineering and Technology	School of Electrical and Computer Science Engineering	Dr R.P Dwivedi	Divya Sharma	Full Time	2 Sept, 2013	13PHDEC01	Ultra- Sensitive Nano Structured Plasmonic Devices for Sensing Bio Functional Applications	No	
163	Faculty of Engineering and Technology	School of Electrical and Computer Science Engineering	Dr R.P Dwivedi	Pankaj Vaidya	Full Time	2 Sept, 2013	13PHDEC02	Development of Machine Learning Tool For Drug Class Prediction	No	
164	Faculty of Engineering and Technology	School of Electrical and Computer Science Engineering	Dr R.P Dwivedi	Parul	Full Time	2 Sept, 2013	13PHDEC03	GeohoomierL, Cloud Based Solution for Improving Wheat yield in India	No	
165	Faculty of Engineering and Technology	School of Electrical and Computer Science Engineering	Dr R.P Dwivedi	Tamvi Vaidya	Full Time	4-6 August, 2015	151088	Synopsis not approved yet	No	
166	Faculty of Engineering and Technology	School of Electrical and Computer Science Engineering	R.P Dwivedi	Namita Saini	Full Time	4-6 August, 2015	151198	Synopsis not approved yet	No	
167	Faculty of Engineering and Technology	School of Electrical and Computer Science Engineering	Dr Varun Jaiswal	Kapil Sethi	Full Time	4-6 August, 2015	151184	Synopsis not approved yet	No	
168	Faculty of Engineering and Technology	School of Electrical and Computer Science Engineering	Dr Varun Jaiswal	Gaurav Gupta	Full Time	4-6 August, 2015	151191	Synopsis not approved yet	No	
169	Faculty of Engineering and Technology	School of Electrical and Computer Science Engineering	Priyadharsahan	Pyare Lal	Full Time	16 August, 2016	1651702001	Synopsis not approved yet	No	