

**List of Ph.D. Scholars of Sharda University**

SL.	School	Discipline	System ID	Name	Guide	Co-Guide	Registration	Status	Title of Research
1	RTDC	Material Science	2017015717	Rakesh Kumar	Prof. R. M. Mehra		16.12.2011	Part Time	Study of optoelectronic characteristics of organic semi conductors for OLEDs
2	RTDC	NST	2014015647	Onuegbu Chris Uzo God	Dr. Anupam Agarwal	Prof. N. B. Singh	13.06.2016	Full Time	Dietary effects of Nano feed additives on growth performance of catfish
3	RTDC	NST	2017015711	Km. Rachana	Dr. Anupam Agarwal	Prof. N. B. Singh	26.06.2016	Full Time	Removal of toxic and dyes from water using adsorbents
4	RTDC	NST	2012000095	Pawan Singh Dhapola	Prof. Bhaskar Bhattacharya	Dr. Nanda Gopal Sahoo	05.11.2016	Full Time	Studies on Carbon / Carbon derivatives for electrode application
5	RTDC	NST	2010002581	Karan Surana	Prof. Bhaskar Bhattacharya	Prof. R. M. Mehra	07.03.2017	Full Time	Electrode engineering in quantum dot solar cells for efficient charge transport
6	RTDC	NST	2012003384	Annubhawi Annu	Prof. Bhaskar Bhattacharya		24.02.2014	Part Time	Synthesis and characterization of polymer carbon nanocomposites
7	RTDC	NST	2010002580	Sunanda Kakroo	Prof. Bhaskar Bhattacharya		18.03.2015	Part Time	Studies on counter electrodes of dye sensitized solar cells
8	RTDC	NST	2012018436	Bhaskar Pratap Choudhary	Prof. N.B. Singh	Prof. S.K. Mishra	24.09.2012	Full Time	Phosphate glasses Nanostructures and their applications
9	RTDC	NST	2010002651	Neeta Pandey	Prof. N.B. Singh		28.12.2011	Part Time	Nano composites and purification of water
10	RTDC	NST	2011230133	Gurmeet Singh	Prof. S.K. Mishra		16.10.2012	Full Time	Study on structural behaviors of multi walled carbon nontubes
11	SADMS	Mass Com	2017015713	Shrawan Kumar Gupta	Dr. Eqbal Ahmad	Prof. Amitabh Srivastava	19.10.2012	Part Time	Studies on employment of Dalits in Indian news media
12	SADMS	Mass Com	2014017516	Pushyanti Shukla	Dr. Eqbal Ahmad	Prof. S.K. Mishra	15.10.2012	Part Time	Technological determinism and television news channels: an analysis on content and presentation
13	SADMS	Mass Com	2011230097	C.P. Rashmi	Dr. Eqbal Ahmad		08.08.2017	Part Time	Selfies creating e-personalities: An empirical study to identify socio-psychological behaviors of Indian women on Facebook
14	SAP	Architecture	2015017176	Roshan Nawid	Prof. Shovan K. Saha		28.03.2018	Part Time	Modeern architectrue in historic cities and planning
15	SBS	Management	2016016985	Shalini Mittal	Dr. Anoop Pant		12.08.2015	Part Time	Impact of differentiated retail banking on the Indian banking system
16	SBS	Management	2015003730	Mehak Singh	Dr. Hari Shankar Shyam		02.11.2012	Part Time	Gender biasness at workplace: A study of Indian hospitality industry in NCR
17	SBS	Management	2017015718	Kamana	Dr. Hari Shankar Shyam		06.03.2014	Part Time	Trend analysis of consumers in modern outlets in Delhi NCR
18	SBS	Management	2017015723	Ubeas Tashrif Dar (NET)	Dr. Hari Shankar Shyam		13.02.2014	Full Time	Development of marketing model for dairy products in Kashmir
19	SBS	Management	2015002855	Salil Bhatia	Dr. Hari Shankar Shyam		17.08.2012	Part Time	Development of commercial off the self (COTS) model for sales of helth care services in India
20	SBS	Management	2015001661	Santhi Narayanan	Dr. Krishna Raina		12.02.2014	Part Time	Impact of work force diversity on employe engagement
21	SBS	Management	2015004447	Aarti Sharma	Dr. Mridul Dharwal	Prof. Santoshi Sengupta	04.09.2013	Part Time	A study on inteventions in work engagement and their impact on Human resource
22	SBS	Management	2017015709	Naveen	Dr. Nisha Kant Ojha		10.12.2012	Part Time	Impact of income growth on four wheelers consumption in rural areas of Greater Noida an emprical study since 1995
23	SBS	Management	2015003705	Ekta Singh	Dr. P. K. Agarwal		08.06.2011	Part Time	Financial inclusion through micro finance (with reference to National Capital Region - India)
24	SBS	Management	2011230101	Bahrullah	Dr. Parul Saxena		12.07.2018	Full Time	Expatriates in India: Issues and concerns during International assignment
25	SBS	Management	2012003404	Sugandha Shekhar Thakur	Dr. Sachin Sinha		05.02.2016	Full Time	Impact analysis of digital age for print media
26	SBS	Management	2017015724	Rachana Bansal Jora	Dr. Shashank Mehra		15.02.2014	Part Time	Motivational factors for multigenerational human resources in higher education institutions
27	SBS	Management	2012003368	Sanobar Khan	Dr. Shashank Mehra		20.06.2014	Part Time	The impact of acquisition on a firm's human resources practices
28	SBS	Management	2011230091	Anjali Trivedi	Dr. Shradha B. Malhotra	Prof. Chetan Bajaj	21.10.2013	Part Time	Analysis and design of innovation in Indian schooling system
29	SBS	Management	2012018718	Monika Dey	Dr. Shradha B. Malhotra		04.09.2013	Part Time	Study on Managerial challenges faced by handicraft industry
30	SBS	Management	2015017718	Vikeshi Tewari	Dr. Shradha B. Malhotra		04.09.2013	Part Time	Performance ana,yasis of women entrepreneurs in small scale industries

31	SBS	Management	2016016793	Anuradha Attree	Prof. A. V. Nageswara Rao		18.08.2015	Part Time	Factors influencing choice of marketing channel: a study of vegetable crops grown in greenhouses
32	SBS	Management	2013000126	Neha Diwedy	Prof. Anoop Pant		02.09.2013	Part Time	Impact of work life balance and job retention in Indian hotel industry
33	SBS	Management	2013000033	Shalini Kakkar	Prof. Anoop Pant		15.01.2013	Part Time	Analysis and design of leadership development in Indian health systems
34	SBS	Management	2010002634	Shikha Pathak	Prof. Daleep Parimoo		30.03.2012	Part Time	Talent aquisition and retention issues of faculty in Educational sector with special reference to higher education in NCR
35	SBS	Management	2013000046	Sudershan Chadha	Prof. Daleep Parimoo		14.07.2011	Part Time	Human capital in Indian banking: A empirical study on Union Bank of India
36	SBS	Management	2010002592	Rajiv Kumar Tyagi	Prof. Daleep Parimoo		16.10.2012	Part Time	Talent acquisition and ertention in renewable power industry - Empirical study on solar power in India
37	SBS	Management	2010002623	Fehmina Khaliq	Prof. Daleep Parimoo		19.10.2012	Part Time	Cultural implications of transfer of HR practices in foreign MNC's; an empirical study of IT sector in NCR
38	SBS	Management	2017014255	Ajay Kumar	Prof. M.P. Gupta	Dr. Nisha Kant Ojha	03.09.2013	Part Time	Financial impact of malware and phising crimes on information technology
39	SBS	Management	2017012509	Suneel Wattal	Prof. M.P. Gupta	Dr. Nisha Kant Ojha	21.10.2013	Part Time	Design of framework of strategic information system for small and medium enterprises
40	SBS	Management	2015017705	Menka	Prof. Milindo Chakraborti		03.09.2013	Part Time	An analysis of competitiveness of Indian potato
41	SBS	Management	2016016935	Sukti Singh	Prof. Milindo Chakraborti		13.01.2012	Part Time	Interlinkage between employer branding and product branding in private post graduate management institutions: A study from Delhi NCR region
42	SBS	Management	2010002627	Ahmad Garba Khaleel	Prof. Milindo Chakraborti		03.06.2016	Full Time	Modelling Optimal mix of technology investment and policy for renewable energy transition in developing countries
43	SBS	Management	2013000121	Surabhi Yadav	Prof. Naveen Gupta		03.09.2013	Part Time	Corporate social responsibility: analysis of knowledge attitude and practice in small and medium enterprises
44	SBS	Management	2010002562	Riju Agarwal Singh	Prof. Naveen Gupta		03.09.2013	Part Time	Psychographic conscious consumer behavior
45	SBS	Management	2016006769	Bishwa Ranjan Kumar	Prof. Nisha Kant Ojha	Dr. Dharam Beer Singh	16.10.2012	Part Time	Consumer attitude and preferences towards online buying (Delhi/NCR)N
46	SBS	Management	2017015707	Poonam Rani	Prof. P.K. Agarwal		12.02.2014	Part Time	Study of relationship between corporate announcements and stock prices
47	SBS	Management	2016016708	Mohammad Shamim Ahmad	Prof. R. C. Singh	Prof. A. H. Siddiqi	25.01.2017	Part Time	Compressive sensing and its applications to medical imaging
48	SBS	Management	2014006248	Manohar Lal Khirbat	Prof. Sri Nivas Shirur	Prof. Vinod Kumar Mehta	18.12.2013	Part Time	Efficient public private partnership model for wind turbine energy in India
49	SBS	Management	2016006202	Pooja Nanda	Prof. Vikas Kumar		05.11.2016	Part Time	Social media analysis as a decision support tool for MSME' in India
50	SBS	Management	2015004430	Ogunmola Gabriel Ayodeji	Prof. Vikas Kumar		05.11.2016	Full Time	Web analysis approach for E-business development: Case of Indian online retail industry
51	SBS	Management	2011230105	Saurabh	Prof. Vikas Kumar		07.03.2017	Part Time	Performance analysis of mobile marketing campaigns
52	SBS	Management	2013000193	Brijesh Kumar Kashyap	Prof. Y.P. Singh		17.01.2013	Part Time	Financial modeling of mass rapid transit system in national capital region
53	SBS	Management	2013003883	Shubhra Sinha	Dr. Hari Shankar Shyam		11.10.2017	Part Time	Performance analysis of internet marketing campaigns
54	SBS	Management (E	2010002630	Rajdeep Mukherjee	Prof. Milindo Chakraborti	Prof. Yugraj Singh Yadava	18.08.2015	Part Time	an economic analysis of Indian tuna fisheries value chain
55	SBS	Management (F	2015017723	Ritambhara Singh	Dr. Ankur Agarwal	Prof. Y. P. Singh	13.06.2016	Full Time	Impact of derivatives on investor perception and behaviour in portfolio management
56	SBS	Management (H	2015017704	Himanshi Shukla	Dr. Krishna Raina		26.12.2016	Part Time	Career anchors in decision-making by non-working educated urban women to join workforce: A study of National Capital Territory
57	SBS	Management (H	2013005743	Swati Bansal	Dr. Monica Agarwal	Dr. Anoop Pant	08.08.2017	Part Time	Analysis of Education and Employability of Management Graduate

58	SBS	Management (M	2014002896	Shrey Kumar Singh	Dr. Hari Shankar Shyam		14.07.2011	Part Time	Impact of advertising media on female consumer's beliefs and attitudes towards electrode home appliances
59	SBS	Management (M	2011230121	Manish Kumar	Dr. Hari Shankar Shyam		17.12.2014	Full Time	Factor analysis of parameters in political brand building
60	SBSR	Chemistry	2011230093	Abubakar Hamisu Mitinyawa	Dr. Geeta Durga	Prof. Anuradha Mishra	07.03.2017	Full Time	Polysaccharide composites: Synthesis, Characterization and their potential application in water remediation
61	SBSR	Chemistry	2017006035	John Mohd Dar	Dr. Vinay Kumar Verma	Dr. Geeta Durga	05.11.2016	Part Time	Synthesis and characterization of certain d8, d9 and d10 metal ion complexes of mixed donot macroacyclic systems
62	SBSR	Environmental S	2011230129	Ajay Kumar Jha	Dr. Suman	Dr. S. K. Mishra	16.12.2017	Full Time	Aerosols and its impact on environment in Delhi region
63	SBSR	Environmental S	2013003135	Rupendra Singh	Prof. Rajesh Kumar	Dr. Ishmohan Bahuguna	05.11.2016	Part Time	Study of glacier's dynamic in Shyok Sub-basin (Karakoram Himalaya) using remote sensing and geographical information system
64	SBSR	Environmental S	2010002585	Piyush Gourav	Prof. Rajesh Kumar	Prof. Akhilesh Gupta	16.12.2011	Part Time	Glacio Geomorphological hazard mapping of gangotri glacier catchment using remote sensing and GIS modelling
65	SBSR	Environmental S	2013017039	Mohammad Arif	Prof. Rajesh Kumar	Prof. Eric Zusman	17.12.2013	Part Time	Modelling of Black carbon emission and its impact
66	SBSR	Environmental S	2012018720	Akshansha Chauhan	Prof. Rajesh Kumar	Prof. Ramesh P. Singh	05.04.2018	Full Time	Analysis of ari pollution over Indoa-Gangetic plains
67	SBSR	Environmental S	2010002646	Anjna Kumari	Prof. Rajesh Kumar	Prof. S.S. Randhawa	18.03.2015	Part Time	Estimation of glacier mass balance and Hazards in the upper satluj catchment
68	SBSR	Environmental S	2010002628	Ramesh Kumar	Prof. Rajesh Kumar		05.06.2015	Full Time	Hydro geochemical characteristics of Shaune glacier
69	SBSR	Environmental S	2010002629	Atar Singh	Prof. Rajesh Kumar		18.05.2017	Full Time	Empirical modeling of ice volume and glacier mass balance
70	SBSR	Environmental S	2011230128	Radha Krishnan Sharma	Prof. Rajesh Kumar		02.06.2017	Part Time	Hydro-meteorological influence on variability of melt runoff sediments in East Rathong glacier, Eastern Himalaya
71	SBSR	Environmental S	2014008637	Pragati Singh	Prof. Rajesh Kumar		26.10.2017	Full Time	Glacio environmental hazard zonation of Baspa basin, using remote sensing and GIS modelling
72	SBSR	Mathematics	2015005847	Poonam Deshpande	Dr. Khursheed Alam	Prof. A. H. Siddiqi	05.11.2016	Part Time	Current trends in pricing of an American option
73	SBSR	Mathematics	2015001873	Ruchi Agarwal	Dr. Khursheed Alam	Prof. C.S. Salimath	10.06.2011	Part Time	Application of wavelets to various mathematical models arising in Mathematical physics and engineering
74	SBSR	Mathematics	2010002625	Masood Alam	Dr. Shri Kant Ojha	Prof. A. H. Siddiqi	18.01.2017	Part Time	Inverse Problem in Heat Conduction
75	SBSR	Mathematics	2014016482	Alhassan Umar Ahmad	Dr. U. V. Balakrishnan	Dr. Prem Shankar Jha	12.06.2018	Full Time	Detection and reflection of multicollinearity in multiple regression models.
76	SBSR	Mathematics	2010002641	Arti Malik	Prof. A.H. Siddiqi		15.01.2013	Part Time	Inverse problem related epidemic models
77	SBSR	Mathematics	2010002597	Pooja Garg	Prof. A.H. Siddiqi		25.09.2012	Part Time	A study of human resource practices leading to high performance work systems - Indian context
78	SBSR	Physics	2010002647	Mekonnen Tefera Kebede	Dr. Venus Dillu		23.05.2018	Full Time	Structural vibrational and magnetic properties of samarium (Sm) and transition ions co-doped bismuth ferrite (BiFeO3) ceramics
79	SBSR	Physics	2011230098	Sandhya Gupta	Prof. Bhaskar Bhattacharya		19.06.2015	Part Time	Ionic liquid doped poly based polymer electrolytes
80	SBSR	Physics	2017014506	Amit Sachdeva	Prof. P.K. Singh		24.02.2014	Part Time	Use of nano filters for modification or properties of polymer electrolyte
81	SBSR	Physics	2016016442	Pratap Singh	Prof. P.K. Singh		24.09.2012	Part Time	Development of anion conducting composite materials for electrochemical application
82	SBSR	Physics	2015009067	Monika Srivastava (NET)	Prof. R. C. Singh	Dr. P. K. Singh	23.02.2018	Full Time	Theoretical and experimental studies of perovskite cells
83	SBSR	Physics	2015003180	Ranjita Panda	Prof. R. C. Singh	Prof. S. P. Ojha	24.02.2014	Part Time	Propagation of electromagnetic wave through meta materials
84	SET	Biotechnology	2016016894	Gizachew Muluneh Amera	Dr. Amit Kumar Singh		03.05.2018	Full Time	Structural and functional studies of bioactive protein from lily bulb
85	SET	Biotechnology	2016002777	Ali worku Gete	Dr. Archana Pandita		14.05.2018	Full Time	Molecular characterization of virulence and antimicrobial resistant genes of Staphylococcus aureus from mastitis cows of dairy farms in Uttar Pradesh India

86	SET	Biotechnology	2013000120	Bielega Fekadu Mersha	Dr. Archana Pandita		23.05.2018	Full Time	Characterization of Protease enzyme in cheese ripening from lactobacillus brevis and paracasei species
87	SET	Biotechnology	2011230103	Yeneneh Tesfaye	Dr. Fazlurrahman Khan	Dr. E. Gelaye	04.05.2018	Full Time	Isolation of foot-and-mouth disease virus, antigenic characterization and vaccine, matching of viruses in Ethiopian animals
88	SET	Biotechnology	2011230106	Folarin Sandra Oloketuyi	Dr. Fazlurrahman Khan		02.06.2016	Full Time	Inhibition of biofilm by Listeria monocytogenes and multispecies bacteria using lactococcus ssp. And Weissella ssp. On food and contact surfaces
89	SET	Biotechnology	2014000006	Mulugeta Mulat Yirdaw	Dr. Fazlurrahman Khan		15.05.2018	Full Time	Isolation and characterization of medicinal compounds with antibacterial and antibiofilm against Pseudomonas aeruginosa
90	SET	Biotechnology	2011230131	Meron Moges	Dr. Garima Chauhan		15.05.2018	Full Time	Antibacterial and antibiofilm activity of selected essential oils against staphylococcus aureus
91	SET	Biotechnology	2011230094	Nisha Vats	Dr. Pankaj Taneja	Dr. Sanal M. G.	25.01.2017	Part Time	Designing and testing genome editing tools for ACBC11
92	SET	Biotechnology	2010002566	Belay Zeleke Sibuh	Dr. Pankaj Taneja	Dr. Sonia Khanna	03.05.2018	Full Time	Bio-chemical and molecular profiling of thiosemicarbazone complexes as anti cancer agent
93	SET	Biotechnology	2010002639	Shweta Tripathi	Dr. Pankaj Taneja	Prof. Sushil K. Jha	08.05.2015	Part Time	Role of sleep in consolidation of delay conditional memory in rats
94	SET	Biotechnology	2010002595	Samuel Shifeuraw Biresaw	Dr. Pankaj Taneja		07.05.2018	Full Time	Molecular evaluation of anticancer activity of nanoparticles synthesized from prunus nepalensis
95	SET	Biotechnology	2011230108	Mehak Gulzar	Dr. Pankaj Taneja		18.03.2015	Full Time	Determining the role of bcl-1 in regulation of breast cancer
96	SET	Biotechnology	2011230089	Sukhbir Singh Rattan	Dr. Pankaj Taneja		25.09.2012	Part Time	Modeling of apoptosis signaling pathway in lung cancer
97	SET	Biotechnology	2012018706	Syed Muntazir Mehraj	Dr. Shahana Majumder	Dr. Ashok Kumar	23.05.2018	Part Time	Synthesis and characterization of polymer based materials for biomedical applications
98	SET	Biotechnology	2013017030	Yohanis Mulu Kebede	Dr. Shahana Majumder		03.05.2018	Full Time	Molecular characterization and detection cucumber mosaic virus infecting banana
99	SET	Biotechnology	2011230104	Rahma Muhammad Adamu	Dr. Shazia Haider		03.06.2016	Full Time	Molecular modelling of target proteins for development of natural drugs for allergy
100	SET	Biotechnology	2012005922	Nebyou Alazar Essayas	Dr. Sujata Pandit		11.05.2018	Full Time	Evaluation and application of probiotic of lactic acid bacteria isolated from bovine milk
101	SET	Biotechnology	2013000103	Pragati Sahai	Dr. Vimlendu Bhushan Sinha		07.02.2018	Full Time	Taxol bioproduction through hairy root culture of Taxus baccata
102	SET	Biotechnology	2013000122	Mikas Wondimu Mulat	Dr. Vimlendu Bhushan Sinha		16.05.2018	Full Time	Genome-wide characterization and expression analysis of abiotic stress responsive transcription factors in Eragrostis tef
103	SET	Biotechnology	2016016947	Mulugeta Gudisa Goro	Dr. Vimlendu Bhushan Sinha		16.05.2018	Full Time	Influence of salinity stress on nitrogen fixation by Rhizobium in Berseem (Trifolium alexandrinum L.)
104	SET	Biotechnology	2015005843	Monika Jain	Prof. Amit Kumar Singh		18.03.2015	Part Time	Structural and functional characterizations of therapeutic proteins from datura stramonium
105	SET	Biotechnology	2017015953	Akash Tripathi Satsangi	Prof. Rita Singh Majumdar	Prof. A.P. Chopra	25.08.2014	Part Time	Characterization of Mtr AB two component regulatory signal transduction system in mycobacteria
106	SET	Biotechnology	2017014917	Praval Pratap	Prof. Rita Singh Majumdar	Prof. P.D. Meena	28.12.2011	Part Time	Study on genetic variation against Alternaria brassicae infecting oil seed Brassica
107	SET	Biotechnology	2017015946	Aftab Alam	Prof. Rita Singh Majumdar		17.03.2016	Part Time	Molecular and chemical characterization of cardamom
108	SET	Biotechnology	2013000049	Richa Pathak	Prof. Rita Singh Majumdar		23.05.2018	Part Time	Growth kinetics pathogenicity and biofilm forming ability of sensitive and multidrug resistant EAEC (Enterobacter aggregative escherichia coli)
109	SET	Biotechnology	2016016704	Neha Gupta	Prof. Rita Singh Majumdar		28.12.2011	Part Time	Effect of exogenous iodine on 1-cys peroxiredoxin in glycine max L. seeds subjected to various oxidative stresses
110	SET	Biotechnology	2016006086	Priyanka	Prof. Rita Singh Majumdar		28.12.2011	Full Time	In situ and in vitro comparative pharmacognosy of the antidiabetic plants with an aim of their improvement

111	SET	Biotechnology	2010002579	Shruti Nagar	Prof. Shahana Majumder		26.08.2013	Part Time	Biocontrol of Sclerotinia sclerotiorum infecting cauliflower using trichoderma and aspergillus species
112	SET	Biotechnology	2017015710	Vineeta Yadav	Prof. Shahana Majumder		28.12.2011	Part Time	Molecular characterisation of shallot latent virus infecting allium crops of India
113	SET	Biotechnology	2017015738	Shivangi Johari	Prof. Shahana Majumder		28.12.2011	Part Time	Molecular characterization and coat protein expression for production of poly clonal antibodies against banana bunchy top virus (BBTV)
114	SET	Biotechnology	2010002659	Arti Bhamoria	Prof. Shahana Mazumder	Prof. S.P. Garg	21.09.2012	Part Time	Development of a novel typhoid diagnostic technique using Vi-antigen from Salmonella typhi
115	SET	Civil Engineering	2011230130	Meenu Kalra	Prof. N. B. Singh	Prof. (Mrs) R.K. Randhawa	13.12.2012	Part Time	Properties and durability of concretes made from blended cements
116	SET	Comp. Sc. & En	2013000189	Karamjeet Kaur	Dr. Ashok Kumar Sahoo	Dr. M. K. Gupta	27.06.2016	Part Time	Accelerating the performance of sequence alignment using graphic processing unit
117	SET	Comp. Sc. & En	2015017658	Vaibhav Panwar	Dr. Ashok Kumar Sahoo		12.01.2018	Full Time	Design of an unconstrained iris recognition system using soft computing techniques
118	SET	Comp. Sc. & En	2017015763	Sartaj Khan	Dr. Ashok Kumar Sahoo		26.04.2018	Part Time	Improvement of offline handwritten Urdu character recognition system using soft computing techniques
119	SET	Comp. Sc. & En	2017015741	Siraj Sebhatu Seyoum	Dr. Ashok Kumar Sahoo		15.05.2018	Full Time	An intelligent design for pulmonary tuberculosis diagnosis
120	SET	Comp. Sc. & En	2013000188	Suman Goyat	Dr. Ashok Kumar Sahoo		18.08.2015	Part Time	Dynamic Heterogeneous using CPU and GPU in distributed environment
121	SET	Comp. Sc. & En	2015004453	Godfrey Gandawa	Dr. B. S. Panwar		03.01.2018	Part Time	Application of machine learning in medical consulting: a physician approach
122	SET	Comp. Sc. & En	2012018710	Gouri Shankar Mishra	Dr. Kiran K. Ravulakollu		16.12.2011	Part Time	English text to Indian sign language translation system
123	SET	Comp. Sc. & En	2015017328	Vinita Rohilla	Dr. Rajiv Kumar		03.09.2013	Part Time	Extending agile methodology paradigm to form project specific methods
124	SET	Comp. Sc. & En	2014008650	Abeje Orsango Enaro	Dr. Rajiv Kumar		10.05.2018	Full Time	Performance analysis of higher educational system using data mining techniques
125	SET	Comp. Sc. & En	2014008639	Selahadin Seid Yassin	Dr. Rajiv Kumar		10.05.2018	Full Time	Road traffic accident analysis using machine learning techniques
126	SET	Comp. Sc. & En	2015017657	Shashank Sahu	Dr. Rashi Agarwal	Prof. Rajesh Kumar Tyagi	09.06.2011	Part Time	Evolving agents in evolutionary software systems
127	SET	Comp. Sc. & En	2017013698	Saurabh Sharma	Dr. Rashi Agarwal		09.06.2011	Part Time	Automatic discovery of Quality of service parameters in mobile Adhoc networks
128	SET	Comp. Sc. & En	2014006628	Supriya Khaitan	Dr. Rashi Agarwal		17.03.2016	Part Time	Fractals and Chaos in Encryption
129	SET	Comp. Sc. & En	2013000184	Supriya Saxena	Dr. Rashi Agarwal		20.11.2015	Full Time	Intelligent recommender system for web usage mining
130	SET	Comp. Sc. & En	2017015708	Pankaj Kumar	Dr. Rashi Agarwal	Prof. Sanjeev Kumar Jha	03.09.2013	Part Time	Reliability of individual components of Linux kernel
131	SET	Comp. Sc. & En	2017015720	Nivedita	Dr. Shri Kant	Prof. Amita Dev	21.09.2012	Part Time	Hindi speaker identification from mobile communication
132	SET	Comp. Sc. & En	2010002567	Deepali Salwan	Dr. Shri Kant		02.06.2017	Part Time	Development of Sensor and Microprocessor driven Prosthesis
133	SET	Comp. Sc. & En	2015017696	Katambo Kituta Ezechiel	Dr. Shri Kant		12.07.2017	Full Time	An Effective approach for synchronization of distributed databases over centralized peer-to-peer Architecture
134	SET	Comp. Sc. & En	2012000094	Bindu Rani	Dr. Shri Kant		03.01.2018	Part Time	Development of methodologies for decision making on big data
135	SET	Comp. Sc. & En	2014017269	Gaurav Srivastava	Dr. Shri Kant		03.01.2018	Full Time	Development of a context aware e-Learning model with Ontology and cognitive support
136	SET	Comp. Sc. & En	2012018716	Surayya Ado Bala	Dr. Shri Kant		12.01.2018	Full Time	Development of deep learning model for medical diagnostic of MRI Images
137	SET	Comp. Sc. & En	2017015716	Amrita	Dr. Shri Kant		15.07.2011	Part Time	An intelligent ensemble based system for detecting and combating intrusion in computer networks
138	SET	Comp. Sc. & En	2015017663	Jaya Sinha	Dr. Shri Kant		21.09.2012	Part Time	Agent based runtime software evolution

139	SET	Comp. Sc. & En	2015017667	Mukul Varshney	Dr. T. P. Singh		18.02.2014	Part Time	Development of scalable interconnection network architecture for multiprocessor system
140	SET	Comp. Sc. & En	2010002649	Shivani Garg	Dr. T. P. Singh		27.06.2016	Part Time	Development of light weight trust and reputation model for wireless sensor networks
141	SET	Comp. Sc. & En	2010002650	Shailesh Srivastava	Prof. A.K. Soni		13.05.2013	Part Time	Ontological assessment of software reliability for software maintaince projects
142	SET	Comp. Sc. & En	2016003906	Mallika Gandhi	Prof. Ayoub Khan		25.08.2014	Part Time	Intelligent broadcast technique for vehicular adhoc network
143	SET	Comp. Sc. & En	2013005740	Amit Kumar	Prof. Ayoub Khan		19.10.2012	Part Time	An effective genetic algorithm to solve flexible job shop scheduling problem
144	SET	Comp. Sc. & En	2012003445	Debanita Dasgupta	Prof. Ishan Ranjan		28.02.2017	Part Time	A framework for evaluation of deisgn thinking in the context of software engineering
145	SET	Comp. Sc. & En	2010002631	Rajendra Kumar	Prof. R. C. Singh	Dr. Ashok Kumar Sahoo	12.01.2018	Part Time	Development of Dorsal vein recognition system using soft computing techniques
146	SET	Comp. Sc. & En	2015009061	Peeyush Tomar	Prof. R. C. Singh	Dr. Ashok Kumar Sahoo	27.06.2018	Full Time	Development of multimodal biometric system
147	SET	Comp. Sc. & En	2017015714	Sushil Kumar	Prof. Ravi Rastogi	Prof. Rajiv Nag	19.10.2012	Part Time	Developing a cost effective software size model (SSM)
148	SET	ECE	2011230082	Workneh Woldr Hailmariam	Dr. B. S. Panwar		15.05.2018	Full Time	Design and simulation and optimizing the number of sensing elements for CMOS-MEMS finger print imaging
149	SET	ECE	2014007684	Melaku Nigus Getachew	Dr. B. S. Panwar		22.05.2018	Full Time	Simulation of synaptic signal generation and transmission using memristor
150	SET	ECE	2013001277	Arpana Niranjan	Dr. Pallavi Gupta		12.04.2018	Part Time	Design and analysis of MEMS biosensor for vector borne diseases
151	SET	ECE	2010002640	Surendra Kumar	Dr. Pallavi Gupta		12.04.2016	Full Time	Synthesis and characterization of polymer based ceramics for low loss microwave propagation
152	SET	ECE	2016015554	Twelde Tekeste Kidane	Dr. Pallavi Gupta		15.05.2018	Full Time	Energy Efficient and low memory image compression techniques for wireless multimedia sensor networks
153	SET	ECE	2015001122	Vikas Sharma	Dr. Rashmi Priyadarshini	Prof. R. M. Mehra	12.07.2017	Part Time	Design of wireless sensor networks for management of building energy
154	SET	ECE	2012003401	T. Jaya Chitra	Dr. Rashmi Priyadarshini		22.03.2018	Part Time	Development of wireless sensor network for structural health monitoring
155	SET	ECE	2010002614	Manisha Rajoriya	Prof. Bhaskar Bhattacharya	Dr. Mohit Sahani	06.10.2016	Part Time	Wide band gap semiconductors and their schottky junctions
156	SET	ECE	2010002582	Shahneen Naz	Prof. Bhaskar Bhattacharya		18.05.2017	Part Time	Wide band gap semiconductor for gas sensing applications
157	SET	ECE	2013016993	Prashant Gupta	Prof. R.M. Mehra	Prof. G.K. Singh	15.02.2013	Part Time	Modeling of finfet circuits for ultra low poer design
158	SET	EEE	2017015721	Najib Hamisu Umar	Dr. B. S. Panwar	Prof. Gajendra Singh	12.07.2017	Full Time	Power degradation of fielded photovoltaic modules: A sausal agent for decrease of efficiency and reliability
159	SET	EEE	2015002854	Neha Bansal	Prof. Gajendra Singh		18.05.2017	Part Time	Long term performance and reliability assessment of solar PV power plants in India
160	SET	EEE	2014001480	A. Ambikapathy	Prof. Gajendra Singh		18.08.2015	Part Time	Study of photovotaic system integrated with smart grids
161	SET	EEE	2011230096	Ranjeeta Roy	Prof. H. K. Verma		08.01.2016	Part Time	Development of web based neuro fuzzy supervisory control for manufacturing system
162	SET	EEE	2011230092	Soma Deb	Prof. H. K. Verma		08.01.2016	Part Time	Development of techniques and algorithms fro digital protection of HVDC transmission line
163	SET	EEE	2015017712	Suman Lata	Prof. H. K. Verma		19.12.2015	Part Time	Heterogenous sensor and actuator network based monitoring and control of green house
164	SET	EEE	2014017497	C. Mohan	Prof. H.K Verma		18.02.2014	Part Time	Assistive and rehabilitation technologies for elderly and physically challenged people
165	SET	EEE	2011230085	Anshuman Singh	Prof. R.M. Mehra	Prof. V.K. Pandey	10.06.2011	Part Time	Studies and optimization of microstrip antennas

166	SET	ME	2016016679	Mesfin Kebede Kassa	Dr. Amanda Babu Armugam	Dr. Bhim Singh	01.06.2018	Full Time	Progressive ply failure analysis of multiwall carbon nanotube reinforced laminated composite plates
167	SET	ME	2015002383	Subodh Barthwal	Prof. Bhim Singh	Dr. N.B. Singh	17.12.2014	Part Time	Preparation and characterization of CNT-AL and CNT-AnO nano composites for mechanical systems
168	SET	ME	2010002615	Shatrughan Singh	Prof. Bhim Singh	Dr. Rahul Singh	25.01.2017	Part Time	Investigation on BaTiO <sub>3</sub> based lead free ferroelectric ceramics for energy storage and thermal energy harvesting applications
169	SET	ME	2010002599	Mustapha Bello Muhammad	Prof. Bhim Singh		08.08.2017	Full Time	Effect of neem leaves on production and characterization of biogas from waste
170	SET	ME	2013000185	Vivek Kumar Pansari	Prof. Bhim Singh		13.02.2013	Part Time	Reliability analysis and optimization of automotive system
171	SET	ME	2011230099	T. Bothichandar	Prof. Bhim Singh		17.07.2015	Part Time	Development of a multi objective production model supply chain
172	SOL	Law	2015003144	Amina Amin Sultana	Dr. Pradeep Kulshrestha	Dr. Furqan Ahmad	22.03.2018	Full Time	The property rights of women under Islamic law
179	SOL	Law	2015004733	Aina Adetutu Deborah	Dr. M. C. Mehathan		26.11.2016	Full Time	Comparative study of Indian and Nigerian Law with respect to sexual harassment at workplace
173	SOL	Law	2016016737	Maulana Ayoub Ali	Dr. Pradeep Kulshrestha		02.06.2016	Full Time	Developing legal model for Islamic banking system in Tanzania
174	SOLC	English	2013000110	Khemcara	Dr. Kumar Anand Gautam	Dr. Gurmet Dorjey	26.04.2018	Full Time	Exploration of challenges in monastic life and monk hood in theavada countries
175	SOLC	English	2013007351	Ritu Sharma	Dr. Kumar Anand Gautam		06.08.2018	Part Time	Deconstructing the archetypes in the works of Mahasweta Devi
176	SOLC	English	2013000178	Sajjana	Dr. Kumar Gauram anand	Dr. Arvind Kumar Singh	01.03.2018	Full Time	Significance of mindfulness in social environment with special reference to Theravada tipitaka tradition
177	SOLC	English	2011230090	Issariya	Dr. Pallavi Thakur	Dr. C. Paswan	07.05.2018	Full Time	The origin and development in theravada Buddhism in the Arakan kingdom of Myanmar
178	SOLC	English	2012018483	Visarianda	Dr. Prachi Priyanka	Dr. M. T. Meshram	11.05.2018	Full Time	The study of casualty in Theravada Buddhism