

CODE NO.	NAME	CHOICE_1	CHOICE_2	CHOICE_3	REMARKS
EE01	MONU MALIK	CONTROL ENGG.	ELECTRICAL ENGG	BIOMEDICAL ENGG.	
EE02	MANOJ KUMAR PANDEY	POWER ELECTRONICS	DSP MICRO ELECTRONICS	NIL	
EE03	VIVEK BANSAL	FACTS AC TRANSMISSION	POWER SYS. DYN. & CONTROL	NIL	
EE04	NISHANT PRAKASH	POWER SYSTEM	CONTROL SYSTEM	POWER ELECTRONICS	
EE05	YOGENDRA ARYA	AGC OF POWER SYSTEM	FACTS PS DYNAMICS	NIL	
EE06	ARVIND RAJA	POWER ELECTRONICS	PS DYNAMICS	FACTS	Result Awaited
EE07	BHOPENDRA SINGH	POWER QUALITY ENHANCEMENT	SIGNAL PROCESSING	NIL	EXPERIENCE DOC INCOMPLETE
EE08	CHANDRA JEET SINGH	CONTROL ENGG.	APPLICATION OF MICROCONTROLLER AND MICROPROCESSOR	NIL	
EE09	LOVELY GOEL	VSC BASED AC TRANSMISSION SYSTEM	POWER QUALITY IMPROVEMENT	DPG SUSTAINABLE ENERGY SOURCES	
EE10	MAMTA	MULTI OBJECTIVE OPTIMAL POWER FLOW	OPTIMISATION USING GA	POWER SYSTEM	Result Awaited
EE11	ARUN KUMAR RAI	CONTROL SYSTEM	MICROWAVE COMMUNICATION	POWER ELECTRONICS	
EE12	RAJAN SINGARAVEL MM	ELECTRIC DRIVE & CONTROL	POWER CONVERTOR	RENEWABLE ENERGY	

EE13	DEEPALI SHARMA	POWER ELECTRONICS	CONTROL SYSTEM	NIL	
EE14	PANKAJ DAHIYA	CONTROL SYSTEM	POWER ELECTRONICS	MICRO WAVE COMMUNICATION	
EE15	PRIYANKA	POWER SYSTEM	POWER ELECTRONICS	CONTROL SYSTEM	
EE16	ANKITA SINGH	ELECTRICAL MACHINES & DRIVES	POWER ELECTRONICS	N/M	
EE17	JYOTI JAIN	POWER SYSTEM	POWER APERATUS	ENERGY ENGG	
EE18	SHIVANG RAJWANSHI	POWER SYSTEM	CONTROL SYSTEM	ELECTRICAL MACHINE & DRIVE	
EE19	VENKATESH ANDHE	CONTROL SYSTEM	POWER SYSTEM OPERATION	N/M	
EE20	RAVISHANKER MACHIRAJU	CONTROL SYSTEM	VLSI	N/M	
EE21	PADMANABH THAKUR	POWER SYSTEM	POWER ELECTRONICS	ELECTRIC MACHINES	
EE22	RAMESH SINGH	WIND ENERGY	SYNCHRONOUS GENERATOR	POWER ELECTRONICS	
EE23	RANJEET KUMAR	ELECTRICAL MACHINES & DRIVES	POWER SYSTEM	CONTROL SYSTEM	
EE24	SUDHIR KUMAR SINGH	POWER SYSTEM	CONTROL SYSTEM	N/M	
EE25	VIVEK KUMAR	POWER ELECTRONICS	CONTROL SYSTEM	N/M	

EE26	SURESH KUMAR	POWER SYSTEM	CONTROL SYSTEM	ELECTRICAL MACHINE	
EE27	SUMIT MISHRA	CONTROL SYSTEM			
EE28	AJEET KUMAR DHAKAR	POWER ELECTRONICS	ELECTRIC DRIVES	CUSTOM POWER DEVICES	To Produce NOC *
EC-01	MANGIPUDI VVSN MURTHY	VLSI	DSP	MICROWAVE	To produce NOC
EC-02	ADITYA SHARMA	MICROELECTRONICS DEVICES	MICROWAVE COMM	DSP	E
EC-03	ROHIT LORENZO	VLSI DESIGN	CMOS VLSI DESIGN	LOW POWER VLSI DESIGN	E
EC-04	ALOK KUMAR GOSWAMI	VLSI SYSTEM			E
EC-05	SATYAM KUMAR SHARMA	DSP	VLSI	MICROWAVE COMMUNICATION	E
EC-06	KOMEL MEHTA	VLSI	DSP	MICROWAVE COMMUNICATION	E
EC-07	SUDHANSHU TRIPATHI	DIGITAL SIGNAL PROCESSING	DIGITAL IMAGE PROCESSING	NIL	E
EC-08	HIMANSHU KHANNA	DSP	MICROWAVE COMM.		E
EC-09	MD. AZAHAR ALI	ECE			E

EC-10	ARCHANA SHARMA	MICROWAVE COMMUNICATION	DSP	MICROELECTRONICS DEVICES	E
EC-11	GARIMA	VLSI	DSP		To produce NOC
EC-12	DINESH KUMAR RAHEJA	COMMUNICATION ENGG.	DIGITAL COMMUNICATION	MICROSTRIP ANTENNA DESIGN	To produce NOC
EC-13	PAURUSH BHULANIA	VLSI	DSP	MICROWAVE	Result Awaited
EC-14	P. JAYAPRAKASH	CONTROL SYSTEM	MICROWAVE COMMUNICATION	NIL	E
EC-15	CHINNAMUTHU.P	DSP	MICROWAVE COMMUNICATION		E
EC-17	KULWANT SINGH	VLSI	MEMS DESIGN AND TECH	DSP	E
EC-18	RICHA SRIVASTAVA	VLSI	MICROELECTRONICS DEVICES		E
EC-19	NEERAJ TRIPATHI	VLSI	MEMS	NANO TECHNOLOGY	To produce NOC
EC-20	PAWAN WHIG	VLSI			E
EC-21	SUNIL VISHNOI	DSP	MICROWAVE COMM	FIBER OPTICS AND FIBER OPTICAL COMM.	E
EC-22	SWINA NARULA	VLSI	MIXED SIGNAL VLSI	CKT PARTITIONING IN VLSI	E

EC-23	MANISHA VERMA	OPTICAL FIBER COMM.	MICROWAVE COMMUNICATION	VLSI	E
EC24	SHTRUMARDAN YADAV	VLSI	MICROWAVE	CONTROL SYSTEM	To produce NOC
EC-25	JYOTHI LAKSHMI	DIGITAL SIGNAL PROCESSING	VLSI	CONTROL SYSTEM	E
EC-26	RAJESH YADAV	LOW POWER VLSI	RFMEMS SWITCHES		E
EC-27	MD. EJAZ ASLAM LODHI	OPTICAL FIBER COMM.	MICROELECTRONICS AND VLSI	DSP	To produce NOC
EC-28	JYOTI AGRAWAL	ANALYSIS OF BIO MEDICAL SIGNAL(DSP)	ANY APPLICATION OF INSTRUMENTATION PLATFORM		To produce NOC
EC-29	PRELLY.K.E	VLSI	DSP	MICRO ELECTRONICS DEVICES	E
EC-30	NEERAJ GUPTA	MICROELECTRONICS	ELECTRONICS	POWER SYSTEM	E
EC-31	SURENDRA KUMAR GUPTA	MICROWAVE	MICROSTRIP ANTENNA		To produce NOC
EC-32	MUNISH SHANI	VLSI	DIGITAL ELECTRONICS	MEMS	E
EC-33	ANISHA	CONTROL SYSTEM	DSP	VLSI	Result Awaited
EC-34	PRANALEE P.THORAT	COMMUNICATION ELECTRONICS			To produce NOC

EC-36	MEENA RAO	BANDWIDTH EXTENDSION TECHNIQUES	QUALITY OF SERVICES IN ANALOG CERCITS, MOBILE NETWORK		E
EC-37	SHREESH KUMAR SHRIVASTAVA	DSP	CUMMUNICATION SYSTEM	MICROWAVE COMM.	To produce NOC
EC-38	GARIMA CHANDEL	ECE	MICROWAVE		Result Awaited
EC-39	YASHU SWAMI	NANO TUBES	VLSI	NANO LECTRONICS	E
EC-40	SHIVANGI TYAGI	VLSI	MICROWAVE	DSP	E
EC-41	SWATILEKHA CHOWDHURY	MICRO CONTROLLER PROGRAMING	MICROWAVE		Result Awaited
EC-42	HARISH CHANDANA	COMM.			Result Awaited
EC-43	DEEPAK KUMAR GUPTA	MICROWAVE COMM	DSP	MICROELECTRONICS DEVICES	To produce NOC
EC-44	RUCHIKA KUMARI	DSP MICROEELCTRONICS	CONTROL SYSTEM	MICROWAVE COMM.	E
EC-45	PIMPALE SAMPADA SHANTVEER	VLSI DESING	DSP	EMBEDDED DESIGN USING JTAG	E
EC-46	GOURAV VERMA	WIRELESS	EMBEDDED SYSTEM	IMAGE PROCESSING	Result Awaited
EC-47	PRIYANKA SINGH	DSP	VLSI	CONTROL SYSTEM	Result Awaited

EC-48	POOJA KAMBOJ	VLSI	DSP		E
EC-49	SUMANTA KUMAR KUNDU	MICROWAVE ANTENNA	MICROWAVE FILTER	EBG STRUCTURE	E
EC-50	AMBRISH KUMAR CHAURSIA	DSP	MICROELECTRONICS DEVICES	VLSI	E
EC-51	UMESH CHANDRA SINGH	COMM. SYSYTEM	MICROWAVE MICROSTRIP AND ANTENNA DESIGN	VLSI DESIGN	Result Awaited
EC-52	NITI KUMAR	VLSI	DSP	OPTICAL	E
EC-53	MANISHA	OPTICAL	MICROWAVE		E
EC-54	RAHIS KUMAR YADAV	VLSI	MICROELECTRONICS DEVICES	POWER ELECTRONICS / ROBOTICS	E
EC-55	KAPIL SIROHI	DSP	THINFILM CORBON NANO TUBE	MICROWAVE COMMUNICATION	E
EC-56	RAJESH	COMPUTER VISION/ IMAGE PROCESSING			To produce NOC
CS01	Rajiv Chopra	SoftwareTesting	Software Engg		Eligible
CS02	Rahul Katarya	Software Engg	Web Engg.	Service Oriented Arch.	Eligible
CS03	Vikram Das	Image processing	Artificial Intelligence.	Optimization techniques	Eligible
CS04	Vinita Rohilla	Software Engg	Database system	-	Eligible
CS06	Rakesh Ranjan	Comp. Networking	Data base system	Infor. Security`	Eligible
CS07	Ashish Vashisht	Software Engg	VLSI	Fault Tolerance	Eligible

CS08	Ankur Garg	DBMS	Data Str	Comp. Networking	?
CS09	Radha Krishan	DBMS	Software Engg	Comp. Networking	Eligible
CS12	Shallu Bashambu	Comp. Networking	Data Mining	Software Engg	Eligible
CS13	Nitasha rathore	Clustering Tech(DM)	-	-	?
CS14	Sonali Mathur	Software Engg	Artificial Intelligence.	-	Eligible
CS15	Deepika Kumar	Software Engg	Infor. Systems	-	Eligible
CS16	Rajiv Arora	Data Ware House	Data Mining	Software Engg	Eligible
CS18	Garima Gupta	Software Engg	-	-	Eligible
CS21	Krishna Bihari Dube	Info. Security	Knowledge discovery	Speech recognition	Eligible
CS22	Varshali Jaiswal	Comp. Networking	Data Mining		Eligible
CS23	Mukul Aggarwal	Mobile Computing	Data Ware House	Network Security	Eligible
CS24	Charu Agarwal	Image Proc.	Soft comp.	Machine Learning	Eligible

CS25	Avimanyou Kumar Vatsa	Software Engg	Comp. Engg. and Appl.	Mobile Computing	Eligible
CS26	Mallika Gandhi	Neural Network	Fuzzy logic and Genetic Algo.	Comp. Networking	Eligible
CS27	Prashant Girdhar Shambharkar	Data Mining	Real Time Systems	-	Eligible
CS28	Aruna Kumari	Fault Tolerant comp	Dist. Computing	-	Eligible
CS29	Mohd. Sadiq	Software Engg	-	-	Eligible
CS30	Amardeep Gupta	Networking	Wireless Networks	Adhoc Network	Eligible
*CS31	Abhishek Pandey	Automation	Robotics	Mechatronics	Result Awaited
CS32	Niranjan Lal	Comp. Network Security	Wireless Sensor Network	Cloud Computing and Algo.	Eligible
CS33	Lavika Goel	Artificial Intelligence	Network Security & Cryptography	-	Eligible
CS34	Pankaj Kumar	Software Engg	Graph Theory	Info. Theory	Eligible

*CS35	Archana Sar	ERP in manufacturing system	Calculation of availability in Network	-	Eligible
CS36	Jawahar Lal	Software Engg	Comp. Network	Artificial Intelligence	Result Awaited
CS38	Sayantan Nath	Image Processing	Soft computing	-	Eligible
CS39	Shikha	Wireless Networks	Comp. Network/Adhoc Network	DBMS	Eligible
CS40	Shashi Mehrotra	Networking	Soft computing	Data Mining	?
CS42	Priyanka Gupta	Requirement Engg.	Method Engg	Artificial Intelligence	Eligible
*CS43	Jyoti	Fault tolerant computing	Control sys	-	Eligible
CS44	Amit Kumar	Data Mining	Spatial Database	Software Engg	Eligible
CE 01	Mahesh Chander	Env.	Env.	---	Eligible
CE 02	Mrs. Papaya Mandal	Env.	Env.	---	Eligible
CE 03	Tiwari Ritesh Chnandrashekhar	Str.	Geo.	Str.	Eligible

CE 04	Rajeev Kumar Sharma	Env.	Env.	---	Eligible
CE 06	Pankaj Kumar	Str.	Geo.	Str.	Result Awaited
CE 07	Manju Yadav	Env.	Env.	Env.	Eligible
CE 08	Sonali Saxena	Env.	Env.	---	Eligible
CE 09	Preeti Singh	Geo.	Str.	---	Eligible
CE 10	Amar Sharma	Env.	Hyd.	Str.	Eligible
CE 11	Vandana Shan	Env.	Env.	---	Eligible
CE 12	Deepak Kumar Sharma	Env.	Env.	Env.	Eligible
CE 13	Vikram Singh	Env.	Env.	Env.	Eligible
CE 14	Gunjan Thakur	Env.	Env.	Env.	Eligible
CE-15	Mrs. Monu Arora	Env.	Env.	Env.	Eligible
ME 01	VETTRIVEL.H	CNC & Robotics	Flexible Manufacturing & Automation	Industrial Engg.	

ME 02	NEETI KUMARI	Non-Conventional M/cing	Composites	-	
ME 03	GAURAV SAXENA	Turbo- machinery	Thermal Engineering	I.C. Engines	
ME 04	Mrs. DHANASHRI SUNIL CHAVAN	Metal Forming & Foundry Technology	Industrial Engineering	Flexible Manufacturing & Automation	
ME 06	VINEET KUMAR	Stress analysis	-	-	
ME 07	NAVEEN GARG	Combustion noise & vibration	In vehicle & engines	-	
ME 08	ALKA SHARMA	Total quality mgt.	Industrial mgt.	Supply chain mgt	
ME 09	AMRITA JHAWAR	Production Engg.	Logistics &SCM	-	
ME 10	GUNJAN TYAGI	Biotechnology	-	-	
ME 11	PRAVEEN KUMAR	Fuels & lubricants in I.C. engines	Excellence models in technical extn.	-	

ME 12	DESHDEEP GAMBHIR	Alternative fuels	Power plant, CFD, RAC	I.C. Engines , F. Mechanics, Metal thermal spray	
ME 13	AJIT	Industrial engg.	Metal forming & foundry tech.	I.C. Engines	
ME 14	RAJESH KUMAR SALUJA	Alternative Fuels/Biofuels	I.C. Engines	Renewable energy	
ME 15	SAADAT ALI RIZVI	Metal Forming & Foundry Technology	Welding Technology	Industrial Engineering	
ME 16	JAYA ABARNA.J	Use of Alternative fuels	Biodiesel research	Energy Modelling of CNG in I.C. Engine	
ME 17	VIVEK SHARMA	Flexible manuf-System	Total Quality Mgt	-	

ME 18	AJAY SOLANKI	Flexible Manufacturing & automation	Innovation Mgt	Technology Mgt	
ME 19	RITWIK MANDAL	Flexible Manufacturing & automation	Stress analysis	Metal Forming & Foundry Technology	
ME 20	MANJEET KUMAR	Industrial Engg.	Fluid Mechanics	Welding Technology	Result Awaited
ME 21	GURURAJ DHRUVAKUMAR GOKAK	Thermal Engg.	I.C. Engines/Biofuels	Fluid Mechanics/Turbo Machinery	
ME 22	N. Yuvraj	Reverse Logistics & Remanufacturing	Supply Chain Mgt.		
PH 01	Pramod Nagaragadde	Material Science	Thin Films		
PH 02	Rita Kumari	Fiber Optics	Material Science	Thin Films	Result Awaited
PH 03	Arvind Kumar	Material Science	Thin Films	Photonic Crystals	
PH 04	Leena Arora	Fiber Optics	Material Science	Microwave	Result Awaited
PH 05	Nidhi Puri	Material Science			
PH 06	Pradeep Chandran C	Fiber Optics	Laser and Optics		Result Awaited
PH 07	Sangeeta	Applied Physics			

PH 08	Rachna Sharma				
PH 09	Ankita Gaur	Material Science	carbon nanotubes	Thin Films	
PH 10	Mohan C. Mathpal	Material Science			
PH 11	Abhijit Ghosh	Fiber Optics			
PH 12	Neeraj Dwivedi	Thin films			
PH 13	Rajeev Sehrawat	Material Science			
PH 14	Ravi Shanker yadav	Material Science			
PH 15	Aarti Mehta	Material Science			
PH 16	Nidhi tyagi	Fiber Optics	Material Science	Photonic Crystals	
PH 17	Rakesh Saroha	Nanotechnology	Plasma physics	Superconductivity	Result Awaited
PH 18	Pramod Kumar	Material Science	carbon nanotubes	Fiber Optics	
PH 19	Amit K. Singh Chauhan	Material Science	Thin Films		
PH 20	Harshita Joshi	DSP	Fiber Optics	Carbon Nanotubes	

PH 21	Aarti Tanwar	Material Science	Fiber Optics	Photonic Crystals	Result Awaited
PH 22	Tapasya Jain	Applied Physics			
PH 23	Bharti Sharma	Carbon nanotubes	Optical Fiber	HPHT	
PH 24	Mridula Mittal	Carbon nanotubes	Thin Films	Material Science	Result Awaited
PH 25	Bathula Sivaiah	Thermoelctric nanocomposites			
PH 26	Ritu Bala	Thin films	carbon nanotubes	Photonic Crystals	
PH 27	Anjali Sharma	Material Science	Fiber Optics	Thin Films	
PH 28	Lalita Agrawal	Laser			
PH 29	Sukhbir Singh	Thin films			
PH 30	Soniya Juneja	Thin films	Material Science		
PH 31	Nisha Rani	Material Science	Thin Films	Carbon Nanotubes	
PH 32	Sandeep Kr. Bhardwaj	Laser			
PH 33	Virendra Kumar	Material Science	Fiber Optics		
PH 34	Gayatri	Material Science	Thin Films	Fiber Optics	

PH 35	V. Mohan Sundram	Fiber Optics	Quantum electronics		
PH 36	Khushboo Agarwal	Material Science			
PH 37	Neeraj Jain	Carbon nanotubes	Nanotechnology		Result Awaited
PH 38	Upendra Kumar	Quantum Electronics	Photonic Crystals	Material Science	
PH 39	Vasundhara Sharma	Material Science	Fiber Optics		
PH 40	Tilak Joshi	Ferroelectrics	Photonic Crystals	Material Science	
PH 41	Rashmi Bhatt	Carbon nanotubes	Quantum electronics	Material Science	
PH 42	Virender Kr. Jaiswal	Quantum Optics			
PH 43	Sindhu Dayal	Semicond. device and tech.			
PH 44	Swati Gahlot	Material Science	Fiber Optics	Carbon Nanotubes	
PH 45	Mohd. Bilal Siddiqui	Material Science	Fiber Optics	Quantum electronics	
PH 46	Pallavi Sharma	Fiber Optics	Thin Films	Photonic Crystals	
PH 47	Nidhi Singh	Applied Physics			

PH 48	Ankita Gaur	Thin films	Semicond. Devices		
PH 49	Shivani Agarwal	Photonic Crystals	Material Science	Fiber Optics	
PH 50	Punam rani	Carbon nanotubes	Material Science	Fiber Optics	
PH 51	Preeti Makkar	Material Science	Photonic Crystals	Carbon Nanotubes	
PH 52	Vasudha Agarwal	Material Science			
PH 53	Sushma Dubey	Quantum Mechanics	Material Science	Laser & Fiber Optics	
PH 54	Subhash	Thin films	Material Science	Fiber Optics	
PH 55	yogendra Kumar yadav	Applied Physics			
PH 56	Suman	Fiber Optics	Photonic Crystals	Thin Films	
PH 57	pramita Devi	Fiber Optics	Thin Films	Carbon Nanotubes	
PH 58	Rakshita Sinha	Material Science	carbon nanotubes	Thin Films	
PH 59	Saurabh Srivastava				
CH01	SANJIVE KUMAR	Polymer science	Ion selective electrodes	Electro-chemistry	E

CH02	SUMITA LOHCHAB	Polymer chemistry	–	–	E
CH03	SAURABH CHAUDHARY	Synthetic organic chemistry	Ion-Exchange	Electro-chemistry	E
CH04	SHANKAR SUMAN	Electro-chemistry	Material sci. & polymer composites	Polymer sci. & Tech.	E
CH05	NEERAJ JINDAL	Polymer science & technology	Polymer composites	Material science	E
CH06	NAVNEET KRISHNA VARSHEY	Polymer science & technology	Material sci. & polymer composites	–	E
CH07	RAJEEV KUMAR	Material sci. & polymer composites	–	–	E
CH09	SARITA S.NAIR	Ion-exchange	Material sci. & polymer composites	Polymer sci. & Tech.	E
CH10	KISHORE KUMAR NAIR	Polymer	Synthetic chemistry	Electro-chemistry	E
CH11	POOJA SINGH	Polymers sci. & Tech.	Synthetic org. chem.	Material sci. and polymer composites	E
CH12	AJAY KUMAR SINGH	Dept. of civil & Env. Engg.	Dept. of appl.chem. & polymer Tech.	–	E
CH13	SARITA NONGMEIKAPAM	Env. impact assessment & mitigation	Hydrology	Industrial waste management & Env. audit	E
CH14	SHWETA BHARDWAJ	Material sci. & polymer composite	Polymer science and technology	Ion-Exchange	E

CH15	VISHVAJEET	Synthetic organic chemistry	Polymer science & technology	Electro-chemistry	E
CH17	Mrs. ANAMIKA SHARMA	Polymer science & technology	Synthetic org. chemistry	Material sci.& polymer composites	E
CH18	SWATI VARSHNEY	Biodegradable polymer	Conducting polymer	Polymer composites	E
CH20	AFTAB ALAM	Polymer composite	Biopolymer/ polymer membrane	Conducting polymer	E
CH21	BHIM SINGH	Polymer blends	Polymer nano-composite	Biodegradable polymers	E
CH22	BIKRAMJIT KAUR	Degradation of polymers	Polymer composites	Conducting polymers	E
CH23	ABHISHEK KAUSHIK	Polymer	Applied chemistry	–	E
CH24	MONICA SHRIVASTAVA	Synthetic organic chem.	Polymer science	Polymer composites	E
CH25	TEJENDRA KUMAR GUPTA	Material sci. & polymer composites	Polymer sci.& Tech.	–	E
CH26	NEELAM	Material sci. & polymer composites	Polymer sci.& Tech	Ion-Exchange	E
CH27	RITU SISODIA	Applied chemistry	Synthetic chemistry	Natural product chemistry	E
CH28	ANAND SAGAR	Polymer sci. & Tech.	–	–	E
CH29	ALPANA KUMARI	Material sci. & polymer composites	Polymer sci. & Tech.	Ion-exchange	E

CH30	KAUSHAL KISHOR	Polymer sci. & Tech.	–	–	E
CH31	NISHA	Polymer sci.	Instrumentation	Organic chemistry	E
CH32	CHANDRA MOULI PANDEY	Polymer sci. & applied chemistry	–	–	E
CH33	SONALI SETH	Organic	Physical	Inorganic	E
CH35	INDRESH KUMAR PANDEY	Synthetic organic chemistry	Material sci. & polymer composites	–	E
CH36	ARCHANA GAUTAM	Polymer sci. & Tech.	Synthetic organic chemistry	–	E
CH37	ADITA SINGH	Polymer technology	Material sci. & polymer composites	Synthetic org. chemistry	E
CH38	KAJAL KUMAR DEY	Chemistry	Biotech.	Physics	E
CH41	POONAM	Polymer sci. & Tech.	Synthetic org.chem	–	E
CH42	JASHBIR SINGH	Polymer sci. & Tech.	Synthetic org. chemistry	–	E
CH43	VIJAY KUMAR DUBEY	Polymer sci. & Tech.	–	–	E
CH44	MonoJit Chakraborty	Environ. Sc.	Atmospheric Sc.	–	E

CH45	Sujeet Kr. Mishra	Poly. Sc. & Tech	Material Sc. & Poly. Composites	–	E
MG01	Upasana Diwan	Derivatives - Finance	Mergers	Behavioural Finance	
HU 01	Sazzad Parwez	Applied Economics	Industrial Mgt.	Finance Management	
MG03	P.Kamalakkannan	Organisation Behaviour	Positive Attitude HRM	Productivity Improvement	
MG04	Sangeeta Mehrolia	IPR Management	Technology Transfer Mgt.	Enterprise Management	
MG05	Vaishali Singh	Knowledge & Innovation Mgt.	Productivity Mgt.	Enterprise Management	
MG06	Anita Kumari	Enterprise Management			
MG07	Shweta Rathee	Enterprise Management	Supply Chain Mgt.	MIS	Result Awaited
HU 02	Devendra Singh	Supply Chain management	TQM	Labour market analysis	

MG09	Alka Sharma	TQM	Industrial Mgt.	Supply Chain management	
MG10	Vipin chandra Shukla	Technology management	Innovation Mgt.	Technology Forecasting	
MG11	Shubhashis Mukherjee	Knowledge & Innovation Mgt.	Technology Mgt.	Technology Transfer mgt.	
MG12	Amrita Jhawar	Logistics and supply Chain Mgt.	Production engineering		
MG13	Abhishek sharma	E- governance	Marketing	IT & Infrastructure mgt.	
MG14	Khusboo Mittal	Corporate governance & Mgt.			
Mg15	Tejas Subrahmanya	HRM	Organisation behavior	Leadership	
MG16	Shishir Shrotriya	Education Technology	Knowledge management	Technical Higher Education	

MG17	Indrani Bhattacharjee	MIS	Knowledge management	Information Technology Mgt.	
MG18	Monika Sharma	TQM	Productivity Management	Supply Chain management	
HU 03	Vidhya Mahesh Iyer	Labour market analysis	Techno Economics	Enterprise Management	
MG20	Srikant Mishra	Education Planning & Mgt.	Organisation behavior	Financial Management	
Hu 04	Rakesh Ranjan	Entpreneurship	Education	Skill Formation	
MG22	Navneet kr. Dubey	Knowledge & Innovation Mgt.	Productivity Management		
MG23	Shivani Nigam	Industrial & Enterprise Mgt.	Information system Mgt.	TQM	
Hu 05	Hari Prasad Sharma	Socio Economic Analysis	Development programs	education in development	

MG25	Karishma Gulati	MIS	Knowledge Innovation Mgt.	Supply Chain management	
Hu 06	Sonika Bhoj	Labour market analysis	TQM	Knowledge Innovation Mgt.	
HU 07	Ashwarya nandan	Applied Economics	Enterprise management		
MG28	Mamta singh	HRM			Result Awaited
MG 29	Upali Arijita Biswas	Marketing	Technology management		
MG30	Ruchi	Financial management	Operations management	Technology management	
MG31	Dr. Abhishek Pathak	CB in healthcare	Marketing Management		
MG32	Pallav kaushik	MIS	TQM	SCM	
MG33	Tanu	Enterprise Management	SCM	TQM	

MG34	Shashi Pratap	Enterprise Management	SCM	Productivity Management	
MG35	Priti	IPR Management	Knowledge & Innovation	Technology Management	
MG36	Maj. Gen T.M. Mhaisale	Knowledge & Innovation Mgt.	Technology Mangament	Supply Chain Management	NOC from the employer
MG 36	Prerna Lal	Information Management	Know. Management	-	
BT 01	Anil Kumar	Plant Biotech	Animal Bio Tech	Environ. Engg	Eligible
BT 02	Anil Kumar Mavi	Plant Biotech	Genetic Engg	Medical Biotech	Eligible
BT 03	Manoj Kr. Singh	Plant Biotech	Medical Biotech	Animal Bio Tech	Eligible
BT 04	Manoj Kr. Patel	Bio Sensors	Molecular Biology	—	NOC From Employer
BT 05	Sonika	—	—	—	NOC From Employer Experience Cert.
BT 07	Amit Rastogi	Bio Process Tech	Enzyme Tech	Plant Biotech	Eligible
BT 09	Vipin Singh	Bio Process Tech	Enzyme Tech	Bioinfomatics	Eligible
MT 01	Pinky Saxena	Graph Theory	Operation Research	—	Eligible
MT 02	Alok Tripathi	Comp. Analysis	Information Th.	Approximation Th.	Eligible
MT 03	Ruchi Agrwal	Graph Theory	Statistics	Operation Res.	Eligible
MT 04	Tarun Bhaskar	Algebra	Numerical Simulation	Graph Theory	Eligible
MT 05	Neelesh Kr. Lodhi	Applied Maths	Numeriacal Simulation	—	To produce NOC
MT 06	Anuj Kumar	Information Th.	Graph Theory	Algebra	Eligible
MT 08	Sandeep Singh	Algebra	Approximation Th.	Graph Theory	Eligible
MT 09	Sanjeev Kumar	Cosmo Model	Information Th.	Approximation Th.	Eligible
MT 10	Mohd. Yaseen	Cosmo Model	Approximation Th.	Information Th.	Eligible
MT 11	Swati Miglani	Operation Research	Relativity Theory	Graph Theory	Eligible

MT 12	Manish Kumar	Operation Research	Graph Theory	Comp. Analysis	Eligible
MT 13	N. Srikanth	Numerical Simulation	Approximation Th.	Cosmo Model	Result Awaited
MT 14	Vijyeta Pardeshi	Linear Algebra	Operation Research	Differerential Equations	Eligible
MT 15	Suman Punwar	Differerential Equations	Functional Analysis	Sismology	Eligible
MT 16	Vinti Sharma	Operation Research	Fluid Dynamics	Real Analysis	Result Awaited
MT 17	Ranu Agrawal	Algebra	Graph Theory	Numerical Simulation	Eligible
MT 18	Surya Pratap Singh	Comp. Analysis	Differential Equations	—	Eligible
MT 19	Aradhana Mishra	Graph Theory	Algebra	Numerical Simulation	Eligible
MT 20	Vandana Gupta	Operation Research	Approximation Th.	—	Eligible
MT 22	Swati Sharma	Information Th.	Algebra	Numerical Simulation	Eligible
MT 23	Prabhat Kumar	Information Th.	Cosmo Model	Algebra	Eligible
MT 24	Richa Thapliyal	Operation Research	Graph Theory	Algebra	Eligible