

| SUBJECT | SUBJECT                              | ENROLLMENTNO | STUDENTNAME       |
|---------|--------------------------------------|--------------|-------------------|
| UCE802  | EARTHQUAKE RESISTANT DESIGN          | 101202030    | JASPREET SINGH W/ |
| UCE836  | ADVANCED CONSTRUCTION MATERIALS      | 101202030    | JASPREET SINGH W/ |
| UCE803  | IRRIGATION ENGINEERING               | 101202050    | PARDEEP SINGH     |
| UCE836  | ADVANCED CONSTRUCTION MATERIALS      | 101202050    | PARDEEP SINGH     |
| UCE403  | SURVEYING                            | 101202058    | ROHAN SINGH SANKI |
| UCE601  | SEWERAGE AND SEWAGE TREATMENT        | 101202058    | ROHAN SINGH SANKI |
| UCE801  | STEEL STRUCTURE DESIGN - II          | 101202058    | ROHAN SINGH SANKI |
| UCE831  | BRIDGE ENGINEERING                   | 101202058    | ROHAN SINGH SANKI |
| UMA002  | MATHEMATICS - II                     | 101202058    | ROHAN SINGH SANKI |
| UTA001  | ENGINEERING GRAPHICS                 | 101202058    | ROHAN SINGH SANKI |
| UEE711  | ALTERNATE SOURCES OF ENERGY          | 101205060    | ROBIN RANA        |
| UEE712  | ELECTRICAL ENGINEERING MATERIALS     | 101205060    | ROBIN RANA        |
| UEI602  | MICROCONTROLLERS AND APPLICATIONS    | 101205060    | ROBIN RANA        |
| UEI603  | MICROELECTRONICS AND ICs             | 101205060    | ROBIN RANA        |
| UEI622  | DATA NETWORKS                        | 101205060    | ROBIN RANA        |
| UEC403  | CIRCUIT ANALYSIS AND SYNTHESIS       | 101256001    | MRIGANKA MONDAL   |
| UEC506  | MICROELECTRONICS - IC DESIGN AND FAB | 101256001    | MRIGANKA MONDAL   |
| UEC601  | ANTENNA THEORY AND WAVE PROPAGATIO   | 101256001    | MRIGANKA MONDAL   |
| UEC613  | LINEAR INTEGRATED CIRCUIT ANALYSIS   | 101256001    | MRIGANKA MONDAL   |
| UEI717  | BIO-MEDICAL ENGINEERING              | 101256001    | MRIGANKA MONDAL   |
| UEN001  | ENVIRONMENTAL STUDIES                | 101256001    | MRIGANKA MONDAL   |
| UCH844  | PETROLEUM TECHNOLOGY                 | 101301034    | JASBIR KAUR       |
| UCH801  | PROCESS ENGINEERING AND PLANT DESIGN | 101301040    | MEGHA GOYAL       |
| UCH845  | POLYMER TECHNOLOGY                   | 101301040    | MEGHA GOYAL       |
| UCH801  | PROCESS ENGINEERING AND PLANT DESIGN | 101301043    | PRERNA KHANNA     |
| UCH845  | POLYMER TECHNOLOGY                   | 101301043    | PRERNA KHANNA     |
| UCH802  | PROCESS MODELING AND SIMULATION      | 101301057    | ANSHUL CHAUHAN    |
| UCH836  | ENERGY MANAGEMENT IN PROCESS INDUST  | 101301057    | ANSHUL CHAUHAN    |
| UCH844  | PETROLEUM TECHNOLOGY                 | 101301057    | ANSHUL CHAUHAN    |
| UHU081  | ENGINEERING ECONOMICS                | 101301057    | ANSHUL CHAUHAN    |
| UCE604  | CONCRETE STRUCTURE DESIGN - II       | 101302002    | ABHIJOT CHOPRA    |
| UCE802  | EARTHQUAKE RESISTANT DESIGN          | 101302002    | ABHIJOT CHOPRA    |
| UCE834  | ADVANCED TRANSPORTATION ENGINEERING  | 101302002    | ABHIJOT CHOPRA    |
| UHU081  | ENGINEERING ECONOMICS                | 101302004    | ABHISHEK CHAUHAN  |
| UCE802  | EARTHQUAKE RESISTANT DESIGN          | 101302022    | ASHUTOSH KASHYAF  |
| UCE834  | ADVANCED TRANSPORTATION ENGINEERING  | 101302022    | ASHUTOSH KASHYAF  |
| UCE802  | EARTHQUAKE RESISTANT DESIGN          | 101302024    | ATUL TAYAL        |
| UCE802  | EARTHQUAKE RESISTANT DESIGN          | 101302027    | BHAVYA DHAWAN     |
| UCE834  | ADVANCED TRANSPORTATION ENGINEERING  | 101302027    | BHAVYA DHAWAN     |
| UCE836  | ADVANCED CONSTRUCTION MATERIALS      | 101302035    | GURKIRAT SINGH    |
| UCE836  | ADVANCED CONSTRUCTION MATERIALS      | 101302036    | HANISH GOYAL      |
| UCE834  | ADVANCED TRANSPORTATION ENGINEERING  | 101302038    | HIMANSHU PANJETA  |
| UCE834  | ADVANCED TRANSPORTATION ENGINEERING  | 101302039    | HITESH CHUGH      |
| UCE836  | ADVANCED CONSTRUCTION MATERIALS      | 101302040    | JABARJANG SINGH   |
| UCE802  | EARTHQUAKE RESISTANT DESIGN          | 101302042    | JAIVERTIC SINGH   |
| UHU081  | ENGINEERING ECONOMICS                | 101302042    | JAIVERTIC SINGH   |

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| UCE834 | ADVANCED TRANSPORTATION ENGINEERING | 101302043 | JASPREET SINGH    |
| UCE836 | ADVANCED CONSTRUCTION MATERIALS     | 101302043 | JASPREET SINGH    |
| UCE801 | STEEL STRUCTURE DESIGN - II         | 101302044 | JASPREET SINGH    |
| UCE802 | EARTHQUAKE RESISTANT DESIGN         | 101302044 | JASPREET SINGH    |
| UCE834 | ADVANCED TRANSPORTATION ENGINEERING | 101302044 | JASPREET SINGH    |
| UCE836 | ADVANCED CONSTRUCTION MATERIALS     | 101302044 | JASPREET SINGH    |
| UCE801 | STEEL STRUCTURE DESIGN - II         | 101302054 | NAVITA            |
| UCE802 | EARTHQUAKE RESISTANT DESIGN         | 101302054 | NAVITA            |
| UCE803 | IRRIGATION ENGINEERING              | 101302054 | NAVITA            |
| UCE831 | BRIDGE ENGINEERING                  | 101302054 | NAVITA            |
| UCE834 | ADVANCED TRANSPORTATION ENGINEERING | 101302054 | NAVITA            |
| UCE801 | STEEL STRUCTURE DESIGN - II         | 101302055 | NAVJOT SINGH      |
| UCE802 | EARTHQUAKE RESISTANT DESIGN         | 101302055 | NAVJOT SINGH      |
| UCE803 | IRRIGATION ENGINEERING              | 101302055 | NAVJOT SINGH      |
| UCE834 | ADVANCED TRANSPORTATION ENGINEERING | 101302055 | NAVJOT SINGH      |
| UCE601 | SEWERAGE AND SEWAGE TREATMENT       | 101302063 | PAVNEET SINGH     |
| UCE801 | STEEL STRUCTURE DESIGN - II         | 101302063 | PAVNEET SINGH     |
| UCE802 | EARTHQUAKE RESISTANT DESIGN         | 101302063 | PAVNEET SINGH     |
| UCE803 | IRRIGATION ENGINEERING              | 101302063 | PAVNEET SINGH     |
| UCE834 | ADVANCED TRANSPORTATION ENGINEERING | 101302063 | PAVNEET SINGH     |
| UCE836 | ADVANCED CONSTRUCTION MATERIALS     | 101302063 | PAVNEET SINGH     |
| UCE803 | IRRIGATION ENGINEERING              | 101302066 | PRAVEEN KUMAR     |
| UCE834 | ADVANCED TRANSPORTATION ENGINEERING | 101302067 | PREET EKAM SINGH  |
| UCE836 | ADVANCED CONSTRUCTION MATERIALS     | 101302067 | PREET EKAM SINGH  |
| UCE803 | IRRIGATION ENGINEERING              | 101302072 | REETIKA THAKUR    |
| UHU081 | ENGINEERING ECONOMICS               | 101302080 | SHUBHAM           |
| UCE802 | EARTHQUAKE RESISTANT DESIGN         | 101302084 | SUKHWINDER SINGH  |
| UCE803 | IRRIGATION ENGINEERING              | 101302084 | SUKHWINDER SINGH  |
| UCE834 | ADVANCED TRANSPORTATION ENGINEERING | 101302084 | SUKHWINDER SINGH  |
| UCE836 | ADVANCED CONSTRUCTION MATERIALS     | 101302084 | SUKHWINDER SINGH  |
| UHU081 | ENGINEERING ECONOMICS               | 101302084 | SUKHWINDER SINGH  |
| UCE834 | ADVANCED TRANSPORTATION ENGINEERING | 101302086 | SWAPNIL KANSAY    |
| UCE836 | ADVANCED CONSTRUCTION MATERIALS     | 101302086 | SWAPNIL KANSAY    |
| UCE803 | IRRIGATION ENGINEERING              | 101302088 | TARANJEET SINGH   |
| UCE834 | ADVANCED TRANSPORTATION ENGINEERING | 101302091 | VIKAS KUMAR       |
| UHU001 | COMMUNICATION SKILLS                | 101303016 | AMUL KUMAR        |
| UCS736 | CLOUD COMPUTING                     | 101303024 | ANKITA SINGH      |
| UCS801 | SOFTWARE PROJECT MANAGEMENT         | 101303025 | ANKUR SINGH       |
| UEE603 | SWITCHGEAR AND PROTECTION           | 101304010 | AKSHAY KUMAR CHA  |
| UEE712 | ELECTRICAL ENGINEERING MATERIALS    | 101304010 | AKSHAY KUMAR CHA  |
| UEE602 | POWER SYSTEM ANALYSIS AND STABILITY | 101304096 | SHAGUNDEEP SINGH  |
| UEI841 | ADVANCED CONTROL SYSTEMS            | 101304096 | SHAGUNDEEP SINGH  |
| UEI303 | TECHNIQUES ON SIGNALS AND SYSTEMS   | 101305020 | ANMOL KAUSHIK     |
| UEE712 | ELECTRICAL ENGINEERING MATERIALS    | 101305029 | BHAJANPREET SINGH |
| UEE711 | ALTERNATE SOURCES OF ENERGY         | 101305031 | BHAVESH SHRIMALI  |
| UEE712 | ELECTRICAL ENGINEERING MATERIALS    | 101305031 | BHAVESH SHRIMALI  |
| UEI602 | MICROCONTROLLERS AND APPLICATIONS   | 101305031 | BHAVESH SHRIMALI  |

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| UEI604 | PROCESS DYNAMICS AND CONTROL          | 101305031 | BHAVESH SHRIMALI   |
| UEE711 | ALTERNATE SOURCES OF ENERGY           | 101305058 | LOVE KHANNA        |
| UEE712 | ELECTRICAL ENGINEERING MATERIALS      | 101305058 | LOVE KHANNA        |
| UPH061 | MODERN PHYSICS                        | 101305058 | LOVE KHANNA        |
| UEE712 | ELECTRICAL ENGINEERING MATERIALS      | 101305078 | PRABHDEEP SINGH    |
| UEI303 | TECHNIQUES ON SIGNALS AND SYSTEMS     | 101305078 | PRABHDEEP SINGH    |
| UEE711 | ALTERNATE SOURCES OF ENERGY           | 101305098 | SARTHAK GUPTA      |
| UEE712 | ELECTRICAL ENGINEERING MATERIALS      | 101305098 | SARTHAK GUPTA      |
| UEI503 | DIGITAL SIGNAL PROCESSING AND APPLICA | 101305098 | SARTHAK GUPTA      |
| UMA031 | OPTIMIZATION TECHNIQUES               | 101305098 | SARTHAK GUPTA      |
| UPH061 | MODERN PHYSICS                        | 101305098 | SARTHAK GUPTA      |
| UEE712 | ELECTRICAL ENGINEERING MATERIALS      | 101305104 | SHUBHAM GARG       |
| UME802 | MECHATRONICS                          | 101308002 | ABHINAV            |
| UME803 | REFRIGERATION AND AIR CONDITIONING    | 101308002 | ABHINAV            |
| UME802 | MECHATRONICS                          | 101308008 | AKASH MALHOTRA     |
| UME802 | MECHATRONICS                          | 101308009 | AKASH REDDY KAKU   |
| UME802 | MECHATRONICS                          | 101308013 | AMRITPAL SINGH SAI |
| UME803 | REFRIGERATION AND AIR CONDITIONING    | 101308015 | ANKIT SEHGAL       |
| UHU081 | ENGINEERING ECONOMICS                 | 101308017 | ANKUSH BANSAL      |
| UME803 | REFRIGERATION AND AIR CONDITIONING    | 101308017 | ANKUSH BANSAL      |
| UME802 | MECHATRONICS                          | 101308018 | ANOOP              |
| UME802 | MECHATRONICS                          | 101308021 | ARSHDEEP SINGH     |
| UME837 | POWER PLANT ENGINEERING               | 101308021 | ARSHDEEP SINGH     |
| UME803 | REFRIGERATION AND AIR CONDITIONING    | 101308027 | BRHAMJYOT SINGH S  |
| UME803 | REFRIGERATION AND AIR CONDITIONING    | 101308033 | EKANSH KUMAR SRIV  |
| UME836 | OPERATIONS MANAGEMENT                 | 101308048 | HEMANT AGGARWAL    |
| UME802 | MECHATRONICS                          | 101308059 | KANWAR PAL SINGH   |
| UME803 | REFRIGERATION AND AIR CONDITIONING    | 101308069 | KIRAT SINGH BASUR  |
| UHU081 | ENGINEERING ECONOMICS                 | 101308070 | KSHITIJ SHARMA     |
| UME803 | REFRIGERATION AND AIR CONDITIONING    | 101308070 | KSHITIJ SHARMA     |
| UME804 | TURBO-MACHINES                        | 101308070 | KSHITIJ SHARMA     |
| UME803 | REFRIGERATION AND AIR CONDITIONING    | 101308071 | LOKENDRA KUMAR     |
| UME803 | REFRIGERATION AND AIR CONDITIONING    | 101308074 | MANIK SAHARAN      |
| UME834 | INTERNAL COMBUSTION ENGINES           | 101308074 | MANIK SAHARAN      |
| UME803 | REFRIGERATION AND AIR CONDITIONING    | 101308075 | MANISH PANDOH      |
| UME804 | TURBO-MACHINES                        | 101308076 | MANPREET SINGH     |
| UME803 | REFRIGERATION AND AIR CONDITIONING    | 101308078 | NIDAN PRAKASH      |
| UME803 | REFRIGERATION AND AIR CONDITIONING    | 101308100 | SHIKHAR BHARDWAJ   |
| UME803 | REFRIGERATION AND AIR CONDITIONING    | 101308112 | SIMRANDEEP SINGH   |
| UME802 | MECHATRONICS                          | 101308114 | TANJAY PATHAK      |
| UME803 | REFRIGERATION AND AIR CONDITIONING    | 101308121 | VIKRANT NANDA      |
| UME804 | TURBO-MACHINES                        | 101308121 | VIKRANT NANDA      |
| UEE801 | ELECTRIC DRIVES                       | 101309002 | ABHINAV DEWAN      |
| UEI841 | ADVANCED CONTROL SYSTEMS              | 101309021 | NEERAJ KUMAR       |
| UEE801 | ELECTRIC DRIVES                       | 101309024 | PUSHPRAJ SINGH     |
| UCH601 | CHEMICAL REACTION ENGINEERING-II      | 101401004 | ABHISHEK SHARMA    |
| UCH602 | MASS TRANSFER-II                      | 101401004 | ABHISHEK SHARMA    |

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| UCH604 | BIOCHEMICAL ENGINEERING               | 101401004 | ABHISHEK SHARMA    |
| UCH606 | PROCESS EQUIPMENT DESIGN-II           | 101401004 | ABHISHEK SHARMA    |
| UCH602 | MASS TRANSFER-II                      | 101401005 | ADITYA GHAI        |
| UCH604 | BIOCHEMICAL ENGINEERING               | 101401005 | ADITYA GHAI        |
| UCH606 | PROCESS EQUIPMENT DESIGN-II           | 101401005 | ADITYA GHAI        |
| UCH601 | CHEMICAL REACTION ENGINEERING-II      | 101401018 | BALWINDER SINGH    |
| UCH601 | CHEMICAL REACTION ENGINEERING-II      | 101401024 | GUNREET SINGH MAI  |
| UCH602 | MASS TRANSFER-II                      | 101401024 | GUNREET SINGH MAI  |
| UCH601 | CHEMICAL REACTION ENGINEERING-II      | 101401028 | HARDIK DHIMAN      |
| UCH602 | MASS TRANSFER-II                      | 101401028 | HARDIK DHIMAN      |
| UCH602 | MASS TRANSFER-II                      | 101401044 | MIHIR SHARMA       |
| UCH602 | MASS TRANSFER-II                      | 101401067 | SARTHAK GUPTA      |
| UCH604 | BIOCHEMICAL ENGINEERING               | 101401067 | SARTHAK GUPTA      |
| UCH602 | MASS TRANSFER-II                      | 101401069 | SHASHVAT GUPTA     |
| UCH603 | TRANSPORT PHENOMENA                   | 101401069 | SHASHVAT GUPTA     |
| UCH604 | BIOCHEMICAL ENGINEERING               | 101401069 | SHASHVAT GUPTA     |
| UCH605 | PROCESS UTILITY AND INDUSTRIAL SAFETY | 101401069 | SHASHVAT GUPTA     |
| UCH606 | PROCESS EQUIPMENT DESIGN-II           | 101401069 | SHASHVAT GUPTA     |
| UCH603 | TRANSPORT PHENOMENA                   | 101401075 | SHYAM SINGH        |
| UCH601 | CHEMICAL REACTION ENGINEERING-II      | 101401086 | VAIBHAV SINGH TOM  |
| UCH602 | MASS TRANSFER-II                      | 101401086 | VAIBHAV SINGH TOM  |
| UCH603 | TRANSPORT PHENOMENA                   | 101401086 | VAIBHAV SINGH TOM  |
| UCH604 | BIOCHEMICAL ENGINEERING               | 101401086 | VAIBHAV SINGH TOM  |
| UCE603 | HYDRAULIC ENGINEERING                 | 101402006 | ADITYA GARG        |
| UCE603 | HYDRAULIC ENGINEERING                 | 101402007 | ADITYA KHAJURIA    |
| UCE603 | HYDRAULIC ENGINEERING                 | 101402009 | AJAY BANSAL        |
| UCE604 | CONCRETE STRUCTURE DESIGN - II        | 101402012 | ANKUSH KUMAR       |
| UCE601 | SEWERAGE AND SEWAGE TREATMENT         | 101402039 | HARNOOR SINGH HA   |
| UCE603 | HYDRAULIC ENGINEERING                 | 101402039 | HARNOOR SINGH HA   |
| UCE602 | FOUNDATION ENGINEERING                | 101402041 | HARSH PURI         |
| UCE603 | HYDRAULIC ENGINEERING                 | 101402041 | HARSH PURI         |
| UCE602 | FOUNDATION ENGINEERING                | 101402044 | ISHWINDER PAL SINC |
| UCE601 | SEWERAGE AND SEWAGE TREATMENT         | 101402046 | JOBANPREET SINGH   |
| UCE602 | FOUNDATION ENGINEERING                | 101402046 | JOBANPREET SINGH   |
| UCE603 | HYDRAULIC ENGINEERING                 | 101402046 | JOBANPREET SINGH   |
| UCE604 | CONCRETE STRUCTURE DESIGN - II        | 101402046 | JOBANPREET SINGH   |
| UCE603 | HYDRAULIC ENGINEERING                 | 101402050 | KRISHNA KUMAR      |
| UCE603 | HYDRAULIC ENGINEERING                 | 101402052 | MOHIT MAHAJAN      |
| UCE604 | CONCRETE STRUCTURE DESIGN - II        | 101402053 | MANAN              |
| UCE601 | SEWERAGE AND SEWAGE TREATMENT         | 101402062 | NAVKIRAN BEDI      |
| UCE403 | SURVEYING                             | 101402064 | NIKHIL YADAV       |
| UCE601 | SEWERAGE AND SEWAGE TREATMENT         | 101402064 | NIKHIL YADAV       |
| UCE602 | FOUNDATION ENGINEERING                | 101402064 | NIKHIL YADAV       |
| UCE605 | TRANSPORTATION ENGINEERING - II       | 101402064 | NIKHIL YADAV       |
| UCE602 | FOUNDATION ENGINEERING                | 101402088 | SARTHI GOEL        |
| UCE603 | HYDRAULIC ENGINEERING                 | 101402104 | SUNJEET SINGH      |
| UCE601 | SEWERAGE AND SEWAGE TREATMENT         | 101402107 | VIKRANT BHARDWAJ   |

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| UCE603 | HYDRAULIC ENGINEERING               | 101402107 | VIKRANT BHARDWAJ   |
| UCE604 | CONCRETE STRUCTURE DESIGN - II      | 101402107 | VIKRANT BHARDWAJ   |
| UCE601 | SEWERAGE AND SEWAGE TREATMENT       | 101402108 | VISHAL KUMAR       |
| UCE604 | CONCRETE STRUCTURE DESIGN - II      | 101402108 | VISHAL KUMAR       |
| UCE603 | HYDRAULIC ENGINEERING               | 101402111 | VISHAL SINGLA      |
| UCS614 | EMBEDDED SYSTEMS DESIGN             | 101403011 | ABHINAV BISHNOI    |
| UCS614 | EMBEDDED SYSTEMS DESIGN             | 101403044 | ARKAPRAVO NATH     |
| UCS633 | DATA ANALYTICS & VISUALIZATION      | 101403044 | ARKAPRAVO NATH     |
| UCS641 | CLOUD COMPUTING                     | 101403044 | ARKAPRAVO NATH     |
| UCS614 | EMBEDDED SYSTEMS DESIGN             | 101403053 | BHUVESH GARG       |
| UCS614 | EMBEDDED SYSTEMS DESIGN             | 101403059 | DEEPAKTOMAR        |
| UCS614 | EMBEDDED SYSTEMS DESIGN             | 101403082 | JASPREET SINGH     |
| UCS615 | IMAGE PROCESSING                    | 101403098 | KUSHAGRA SHANDIL   |
| UCS614 | EMBEDDED SYSTEMS DESIGN             | 101403111 | MILIND GUPTA       |
| UCS615 | IMAGE PROCESSING                    | 101403123 | NIPUN VIJ          |
| UCS634 | SECURE CODING                       | 101403125 | OSHO CHAWLA        |
| UMA002 | MATHEMATICS - II                    | 101403131 | PIYUSH KUMAR SING  |
| UML602 | NATURAL LANGUAGE PROCESSING         | 101403137 | PRANAV KOSHAL      |
| UCS614 | EMBEDDED SYSTEMS DESIGN             | 101403152 | RISHI SIDANA       |
| UCS614 | EMBEDDED SYSTEMS DESIGN             | 101403157 | ROHAN GOEL         |
| UCS615 | IMAGE PROCESSING                    | 101403159 | SACHET DHAR        |
| UCS614 | EMBEDDED SYSTEMS DESIGN             | 101403166 | SAURAV KUMAR       |
| UCS641 | CLOUD COMPUTING                     | 101403175 | SIDDHANT SABNI     |
| UCS615 | IMAGE PROCESSING                    | 101403186 | SUPREET SINGH      |
| UCS614 | EMBEDDED SYSTEMS DESIGN             | 101403200 | VIKRANT SANDAL     |
| UCS614 | EMBEDDED SYSTEMS DESIGN             | 101403202 | VIPUL KUMAR        |
| UCS615 | IMAGE PROCESSING                    | 101403202 | VIPUL KUMAR        |
| UCS641 | CLOUD COMPUTING                     | 101403202 | VIPUL KUMAR        |
| UCS614 | EMBEDDED SYSTEMS DESIGN             | 101403210 | YUBIN SHINHMAR     |
| UEE603 | SWITCHGEAR AND PROTECTION           | 101404015 | ANMOL RATTAN KAU   |
| UEI504 | MICROPROCESSORS AND APPLICATIONS    | 101404033 | GARV CHAHAR        |
| UEE604 | FLEXIBLE AC TRANSMISSION SYSTEMS    | 101404036 | GURPREET SINGH     |
| UEI504 | MICROPROCESSORS AND APPLICATIONS    | 101404036 | GURPREET SINGH     |
| UEE604 | FLEXIBLE AC TRANSMISSION SYSTEMS    | 101404039 | HARMANPREET SING   |
| UEI504 | MICROPROCESSORS AND APPLICATIONS    | 101404039 | HARMANPREET SING   |
| UEE604 | FLEXIBLE AC TRANSMISSION SYSTEMS    | 101404049 | JAGMEET SINGH BAV  |
| UEI504 | MICROPROCESSORS AND APPLICATIONS    | 101404049 | JAGMEET SINGH BAV  |
| UEE603 | SWITCHGEAR AND PROTECTION           | 101404058 | MANAN MITTAL       |
| UEE603 | SWITCHGEAR AND PROTECTION           | 101404060 | MANISHA GUPTA      |
| UEI504 | MICROPROCESSORS AND APPLICATIONS    | 101404066 | MITHILESH KUMAR    |
| UEI504 | MICROPROCESSORS AND APPLICATIONS    | 101404077 | NITISH BHARDWAJ    |
| UEI504 | MICROPROCESSORS AND APPLICATIONS    | 101404081 | PARMAR ADHIRAJ SII |
| UEI504 | MICROPROCESSORS AND APPLICATIONS    | 101404105 | SAMRAT KUMAR GUF   |
| UEI504 | MICROPROCESSORS AND APPLICATIONS    | 101404112 | SHIVAM DOCHANIA    |
| UEE605 | POWER SYSTEM ANALYSIS AND STABILITY | 101404137 | YATIN GUDWANI      |
| UEE604 | FLEXIBLE AC TRANSMISSION SYSTEMS    | 101404138 | YOGESH GARG        |
| UEI602 | MICROCONTROLLERS AND APPLICATIONS   | 101405002 | ABHISHEK DHIR      |

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| UEI603 | MICROELECTRONICS AND ICs            | 101405002 | ABHISHEK DHIR     |
| UEE504 | POWER ELECTRONICS                   | 101405016 | APOORVA KHANNA    |
| UEI622 | DATA NETWORKS                       | 101405016 | APOORVA KHANNA    |
| UEI602 | MICROCONTROLLERS AND APPLICATIONS   | 101405017 | ASHMEET KAUR SEH  |
| UEI603 | MICROELECTRONICS AND ICs            | 101405017 | ASHMEET KAUR SEH  |
| UEI504 | MICROPROCESSORS AND APPLICATIONS    | 101405020 | BHARAT JHAMB      |
| UEI603 | MICROELECTRONICS AND ICs            | 101405020 | BHARAT JHAMB      |
| UEI622 | DATA NETWORKS                       | 101405033 | GURIQBAL SINGH    |
| UEE504 | POWER ELECTRONICS                   | 101405036 | HITESH GOYAL      |
| UEI623 | OBJECT ORIENTED PROGRAMMING AND APF | 101405036 | HITESH GOYAL      |
| UEE504 | POWER ELECTRONICS                   | 101405044 | KARANVIR SINGH    |
| UEE504 | POWER ELECTRONICS                   | 101405046 | KASHISH GARG      |
| UEI622 | DATA NETWORKS                       | 101405046 | KASHISH GARG      |
| UEI603 | MICROELECTRONICS AND ICs            | 101405049 | KUBER GUPTA       |
| UEI622 | DATA NETWORKS                       | 101405051 | LOVEPREET SINGH D |
| UEI302 | SENSORS AND SIGNAL CONDITIONING     | 101405056 | MUKESH BHATIA     |
| UEI603 | MICROELECTRONICS AND ICs            | 101405056 | MUKESH BHATIA     |
| UEI622 | DATA NETWORKS                       | 101405062 | NIKHIL SHARMA     |
| UEE504 | POWER ELECTRONICS                   | 101405070 | PRATIKSHA NIMESH  |
| UEI623 | OBJECT ORIENTED PROGRAMMING AND APF | 101405082 | SHANTANU PUNJ     |
| UEE504 | POWER ELECTRONICS                   | 101405094 | SIMARPREET SINGH  |
| UEI604 | PROCESS DYNAMICS AND CONTROL        | 101405094 | SIMARPREET SINGH  |
| UEI603 | MICROELECTRONICS AND ICs            | 101405108 | VISHAD TOMAR      |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101406037 | AYUSH VERMA       |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101406060 | GAURAV BHAMBRI    |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101406066 | GURSHARANJIT SING |
| UEC601 | ANTENNA THEORY AND WAVE PROPAGATIO  | 101406066 | GURSHARANJIT SING |
| UEC605 | EMBEDDED SYSTEMS                    | 101406066 | GURSHARANJIT SING |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101406081 | JATIN             |
| UEC605 | EMBEDDED SYSTEMS                    | 101406081 | JATIN             |
| UEC605 | EMBEDDED SYSTEMS                    | 101406085 | KARANDEEP SINGH   |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101406090 | KETAN GOEL        |
| UEC605 | EMBEDDED SYSTEMS                    | 101406090 | KETAN GOEL        |
| UEC601 | ANTENNA THEORY AND WAVE PROPAGATIO  | 101406095 | LAKSHPREET KAUR   |
| UEC605 | EMBEDDED SYSTEMS                    | 101406100 | MADHUR AGARWAL    |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101406104 | MANAT PARVINDER S |
| UEC601 | ANTENNA THEORY AND WAVE PROPAGATIO  | 101406104 | MANAT PARVINDER S |
| UEC601 | ANTENNA THEORY AND WAVE PROPAGATIO  | 101406118 | NAV SHEEN DUGGAL  |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101406135 | RACHIT MISHRA     |
| UEC601 | ANTENNA THEORY AND WAVE PROPAGATIO  | 101406135 | RACHIT MISHRA     |
| UEC601 | ANTENNA THEORY AND WAVE PROPAGATIO  | 101406137 | RAGHAV GUPTA      |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101406138 | RAHUL KUMAR       |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101406147 | RAVINDER SINGH    |
| UEC605 | EMBEDDED SYSTEMS                    | 101406147 | RAVINDER SINGH    |
| UEC601 | ANTENNA THEORY AND WAVE PROPAGATIO  | 101406148 | RAVINDER SINGH GU |
| UEC601 | ANTENNA THEORY AND WAVE PROPAGATIO  | 101406157 | RUPAKSH PAUL      |
| UMA031 | OPTIMIZATION TECHNIQUES             | 101406157 | RUPAKSH PAUL      |

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| UEC605 | EMBEDDED SYSTEMS                   | 101406158 | SAGAR SATIJA      |
| UCS406 | DATA STRUCTURES AND ALGORITHMS     | 101406164 | SARABPREET SINGH  |
| UEC605 | EMBEDDED SYSTEMS                   | 101406166 | SHAIVYA GUPTA     |
| UMA031 | OPTIMIZATION TECHNIQUES            | 101406166 | SHAIVYA GUPTA     |
| UEC605 | EMBEDDED SYSTEMS                   | 101406169 | SHIVAM BANGIA     |
| UEC601 | ANTENNA THEORY AND WAVE PROPAGATIO | 101406170 | SHIVAM KHULLAR    |
| UEC601 | ANTENNA THEORY AND WAVE PROPAGATIO | 101406187 | TANAY DHAKA       |
| UEN002 | ENERGY AND ENVIRONMENT             | 101408054 | HARMANPREET SING  |
| UHU005 | HUMANITIES FOR ENGINEERS           | 101408054 | HARMANPREET SING  |
| UME408 | MACHINE DESIGN-I                   | 101408054 | HARMANPREET SING  |
| UMA031 | OPTIMIZATION TECHNIQUES            | 101408061 | JAGDEEP SINGH     |
| UMA031 | OPTIMIZATION TECHNIQUES            | 101408075 | KUMAR AKSHAAN     |
| UMA031 | OPTIMIZATION TECHNIQUES            | 101408117 | SHIKHAR PANDEY    |
| UME603 | PRODUCT DESIGN AND DEVELOPMENT     | 101408117 | SHIKHAR PANDEY    |
| UCS614 | EMBEDDED SYSTEMS DESIGN            | 101410030 | KARAN CHAUDHARY   |
| UCS615 | IMAGE PROCESSING                   | 101410030 | KARAN CHAUDHARY   |
| UCS614 | EMBEDDED SYSTEMS DESIGN            | 101410057 | TUSHAR GUPTA      |
| UCS616 | ADVANCED DATA STRUCTURES AND ALGOR | 101410057 | TUSHAR GUPTA      |
| UCS641 | CLOUD COMPUTING                    | 101410057 | TUSHAR GUPTA      |
| UEC309 | MICROPROCESSORS                    | 101410057 | TUSHAR GUPTA      |
| UCS633 | DATA ANALYTICS & VISUALIZATION     | 101411015 | GURSIMRAN SINGH   |
| UCS614 | EMBEDDED SYSTEMS DESIGN            | 101411021 | MANISH KUMAR PUR' |
| UCS615 | IMAGE PROCESSING                   | 101411021 | MANISH KUMAR PUR' |
| UCS616 | ADVANCED DATA STRUCTURES AND ALGOR | 101411021 | MANISH KUMAR PUR' |
| UCS634 | SECURE CODING                      | 101411021 | MANISH KUMAR PUR' |
| UCS641 | CLOUD COMPUTING                    | 101411021 | MANISH KUMAR PUR' |
| UTA012 | INNOVATION AND ENTREPRENEURSHIP    | 101411021 | MANISH KUMAR PUR' |
| UCS614 | EMBEDDED SYSTEMS DESIGN            | 101412003 | AMAN SHARMA       |
| UCS615 | IMAGE PROCESSING                   | 101412003 | AMAN SHARMA       |
| UCS633 | DATA ANALYTICS & VISUALIZATION     | 101412003 | AMAN SHARMA       |
| UCS614 | EMBEDDED SYSTEMS DESIGN            | 101412005 | ANSHU TREHAN      |
| UCS614 | EMBEDDED SYSTEMS DESIGN            | 101412008 | ARSH SHARMA       |
| UCS633 | DATA ANALYTICS & VISUALIZATION     | 101412008 | ARSH SHARMA       |
| UCS641 | CLOUD COMPUTING                    | 101412008 | ARSH SHARMA       |
| UCS615 | IMAGE PROCESSING                   | 101412017 | JAGATDEEP SINGH   |
| UML602 | NATURAL LANGUAGE PROCESSING        | 101412019 | KETAN             |
| UCS614 | EMBEDDED SYSTEMS DESIGN            | 101412035 | SEHAJ GROVER      |
| UMA007 | NUMERICAL ANALYSIS                 | 101412035 | SEHAJ GROVER      |
| UML602 | NATURAL LANGUAGE PROCESSING        | 101412035 | SEHAJ GROVER      |
| UCS614 | EMBEDDED SYSTEMS DESIGN            | 101412037 | SHUBHAM SHARMA    |
| UCS615 | IMAGE PROCESSING                   | 101412037 | SHUBHAM SHARMA    |
| UMA032 | NUMERICAL AND STATISTICAL METHODS  | 101412037 | SHUBHAM SHARMA    |
| UML602 | NATURAL LANGUAGE PROCESSING        | 101412037 | SHUBHAM SHARMA    |
| UCH303 | CHEMICAL ENGINEERING THERMODYNAMIC | 101451007 | AKASH PANDITA     |
| UCH406 | FLUID AND PARTICLE MECHANICS       | 101451007 | AKASH PANDITA     |
| UEN002 | ENERGY AND ENVIRONMENT             | 101451007 | AKASH PANDITA     |
| UES012 | ENGINEERING MATERIALS              | 101451007 | AKASH PANDITA     |

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| UCH601 | CHEMICAL REACTION ENGINEERING-II       | 101451012 | BHAVYA GUPTA    |
| UCH602 | MASS TRANSFER-II                       | 101451012 | BHAVYA GUPTA    |
| UCE601 | SEWERAGE AND SEWAGE TREATMENT          | 101452006 | GURASHISH SINGH |
| UCS614 | EMBEDDED SYSTEMS DESIGN                | 101453005 | SOUMIL SANDHU   |
| UCS634 | SECURE CODING                          | 101453005 | SOUMIL SANDHU   |
| UCS614 | EMBEDDED SYSTEMS DESIGN                | 101453014 | HIRDEY RAMPAL   |
| UCS641 | CLOUD COMPUTING                        | 101453014 | HIRDEY RAMPAL   |
| UEE603 | SWITCHGEAR AND PROTECTION              | 101454008 | TARUN PURI      |
| UEE605 | POWER SYSTEM ANALYSIS AND STABILITY    | 101454008 | TARUN PURI      |
| UEI504 | MICROPROCESSORS AND APPLICATIONS       | 101454008 | TARUN PURI      |
| UEE504 | POWER ELECTRONICS                      | 101455001 | ABHISHEK KHANNA |
| UEI603 | MICROELECTRONICS AND ICs               | 101455004 | GHAZAL KHANNA   |
| UEE504 | POWER ELECTRONICS                      | 101455006 | ABHINAV SHARMA  |
| UEI603 | MICROELECTRONICS AND ICs               | 101455006 | ABHINAV SHARMA  |
| UEI604 | PROCESS DYNAMICS AND CONTROL           | 101455006 | ABHINAV SHARMA  |
| UEE504 | POWER ELECTRONICS                      | 101455014 | HARDIK GULATI   |
| UEI401 | ARTIFICIAL INTELLIGENCE TECHNIQUES AND | 101455014 | HARDIK GULATI   |
| UES001 | ELECTRICAL AND ELECTRONICS SCIENCE     | 101455014 | HARDIK GULATI   |
| UEE504 | POWER ELECTRONICS                      | 101455038 | KARUN AGGARWAL  |
| UEI623 | OBJECT ORIENTED PROGRAMMING AND APF    | 101455038 | KARUN AGGARWAL  |
| UEE504 | POWER ELECTRONICS                      | 101455040 | HARDIQUE DASORE |
| UEI623 | OBJECT ORIENTED PROGRAMMING AND APF    | 101455040 | HARDIQUE DASORE |
| UCS406 | DATA STRUCTURES AND ALGORITHMS         | 101456005 | VINEET GARG     |
| UEC601 | ANTENNA THEORY AND WAVE PROPAGATIO     | 101456005 | VINEET GARG     |
| UCS406 | DATA STRUCTURES AND ALGORITHMS         | 101456007 | ARSHDEEP SINGH  |
| UEC601 | ANTENNA THEORY AND WAVE PROPAGATIO     | 101456007 | ARSHDEEP SINGH  |
| UCS406 | DATA STRUCTURES AND ALGORITHMS         | 101456010 | RAHUL KUMAR     |
| UCE836 | ADVANCED CONSTRUCTION MATERIALS        | 101482002 | AMANPREET SINGH |
| UCE836 | ADVANCED CONSTRUCTION MATERIALS        | 101482005 | KANWARPAL SINGH |
| UCE803 | IRRIGATION ENGINEERING                 | 101482011 | PAVNEET PENNY   |
| UCE803 | IRRIGATION ENGINEERING                 | 101482015 | SHUBHAM SINGLA  |
| UCE802 | EARTHQUAKE RESISTANT DESIGN            | 101482016 | WASEEM KHALIQ   |
| UCE803 | IRRIGATION ENGINEERING                 | 101482016 | WASEEM KHALIQ   |
| UCS801 | SOFTWARE PROJECT MANAGEMENT            | 101483007 | ARSHDEEP KAUR   |
| UCS806 | ETHICAL HACKING                        | 101483007 | ARSHDEEP KAUR   |
| UEE602 | POWER SYSTEM ANALYSIS AND STABILITY    | 101484003 | ASHMEEN SINGH   |
| UEE603 | SWITCHGEAR AND PROTECTION              | 101484003 | ASHMEEN SINGH   |
| UEE712 | ELECTRICAL ENGINEERING MATERIALS       | 101484003 | ASHMEEN SINGH   |
| UHU081 | ENGINEERING ECONOMICS                  | 101488001 | AKASH TIWARI    |
| UME803 | REFRIGERATION AND AIR CONDITIONING     | 101488001 | AKASH TIWARI    |
| UME837 | POWER PLANT ENGINEERING                | 101488001 | AKASH TIWARI    |
| UME802 | MECHATRONICS                           | 101488002 | ANUJ TANWAR     |
| UME802 | MECHATRONICS                           | 101488005 | HARISH YADAV    |
| UME802 | MECHATRONICS                           | 101488006 | HARPREET SINGH  |
| UME803 | REFRIGERATION AND AIR CONDITIONING     | 101488006 | HARPREET SINGH  |
| UME803 | REFRIGERATION AND AIR CONDITIONING     | 101488015 | SANKIT          |
| UME804 | TURBO-MACHINES                         | 101488015 | SANKIT          |



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| UCH303 | CHEMICAL ENGINEERING THERMODYNAMICS | 101501031 | GULSHAN GULERIA   |
| UCH406 | FLUID AND PARTICLE MECHANICS        | 101501031 | GULSHAN GULERIA   |
| UHU005 | HUMANITIES FOR ENGINEERS            | 101501031 | GULSHAN GULERIA   |
| UES012 | ENGINEERING MATERIALS               | 101501032 | GURSIMER SINGH K  |
| UEN002 | ENERGY AND ENVIRONMENT              | 101501039 | KARANDIP SINGH    |
| UCH406 | FLUID AND PARTICLE MECHANICS        | 101501044 | LOKESH KUMAR      |
| UEN002 | ENERGY AND ENVIRONMENT              | 101501044 | LOKESH KUMAR      |
| UCH303 | CHEMICAL ENGINEERING THERMODYNAMICS | 101501049 | MEGHANSH SATYAJI  |
| UCH406 | FLUID AND PARTICLE MECHANICS        | 101501049 | MEGHANSH SATYAJI  |
| UEN002 | ENERGY AND ENVIRONMENT              | 101501049 | MEGHANSH SATYAJI  |
| UES012 | ENGINEERING MATERIALS               | 101501049 | MEGHANSH SATYAJI  |
| UHU005 | HUMANITIES FOR ENGINEERS            | 101501049 | MEGHANSH SATYAJI  |
| UMA007 | NUMERICAL ANALYSIS                  | 101501049 | MEGHANSH SATYAJI  |
| UCH303 | CHEMICAL ENGINEERING THERMODYNAMICS | 101501050 | MUDIT KHANNA      |
| UEN002 | ENERGY AND ENVIRONMENT              | 101501060 | ROMESH AGARWAL    |
| UTA009 | COMPUTER PROGRAMMING - II           | 101501067 | SHIVAM GUPTA      |
| UTA009 | COMPUTER PROGRAMMING - II           | 101501076 | TUSHAR AGARWAL    |
| UCE404 | STRUCTURAL ANALYSIS                 | 101502008 | AKSHAY            |
| UCE404 | STRUCTURAL ANALYSIS                 | 101502016 | ARSHNOOR SINGH B  |
| UEN002 | ENERGY AND ENVIRONMENT              | 101502018 | ASMITA PANDEY     |
| UEN002 | ENERGY AND ENVIRONMENT              | 101502047 | JAGJOT SINGH      |
| UHU005 | HUMANITIES FOR ENGINEERS            | 101502054 | KARAN RALHAN      |
| UCE404 | STRUCTURAL ANALYSIS                 | 101502055 | KARTIK CHUGH      |
| UHU003 | PROFESSIONAL COMMUNICATION          | 101502057 | KUNWAR ABHISHEK   |
| UEN002 | ENERGY AND ENVIRONMENT              | 101502066 | NITIN SINGLA      |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101503024 | AMANJOT KAUR      |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101503033 | ANKIT SHUBHAM     |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101503069 | DANISH SAWA       |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101503078 | GURJOT SINGH      |
| UES010 | SOLIDS AND STRUCTURES               | 101503078 | GURJOT SINGH      |
| UES011 | THERMO-FLUIDS                       | 101503078 | GURJOT SINGH      |
| UMA031 | OPTIMIZATION TECHNIQUES             | 101503078 | GURJOT SINGH      |
| UTA002 | MANUFACTURING PROCESSES             | 101503078 | GURJOT SINGH      |
| UES010 | SOLIDS AND STRUCTURES               | 101503099 | ISHANI BAHL       |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101503122 | KUMAR KUSHAAGRA   |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101503124 | LAVISH GOYAL      |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101503134 | MOHIT KUMAR       |
| UES010 | SOLIDS AND STRUCTURES               | 101503204 | SHARDA            |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101503212 | SHOURYA GUPTA     |
| UES010 | SOLIDS AND STRUCTURES               | 101503212 | SHOURYA GUPTA     |
| UES011 | THERMO-FLUIDS                       | 101503212 | SHOURYA GUPTA     |
| UMA031 | OPTIMIZATION TECHNIQUES             | 101503212 | SHOURYA GUPTA     |
| UES010 | SOLIDS AND STRUCTURES               | 101503236 | VEDIKA BHUTANI    |
| UTA002 | MANUFACTURING PROCESSES             | 101503238 | VANSHIKA AGARWAL  |
| UTA002 | MANUFACTURING PROCESSES             | 101503244 | VINAYAK ARORA     |
| UCS406 | DATA STRUCTURES AND ALGORITHMS      | 101503248 | YADWINDER SINGH E |
| UEE505 | ANALOG AND DIGITAL SYSTEMS          | 101504002 | AASTHA JAIN       |

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| UEN002 | ENERGY AND ENVIRONMENT               | 101504009 | ABHISHEK PANDEY    |
| UEE505 | ANALOG AND DIGITAL SYSTEMS           | 101504012 | ADITI MISHRA       |
| UEE505 | ANALOG AND DIGITAL SYSTEMS           | 101504013 | AKSHITA KAMTHAN    |
| UMA007 | NUMERICAL ANALYSIS                   | 101504027 | AVANTIKA DHIMAN    |
| UEE405 | NETWORK THEORY AND DESIGN            | 101504060 | JASKIRAT KAUR GILL |
| UEE405 | NETWORK THEORY AND DESIGN            | 101504063 | KULJEET SINGH      |
| UEE505 | ANALOG AND DIGITAL SYSTEMS           | 101504064 | KUNWAR ACHINT SIN  |
| UMA007 | NUMERICAL ANALYSIS                   | 101504064 | KUNWAR ACHINT SIN  |
| UEE405 | NETWORK THEORY AND DESIGN            | 101504067 | MALAY CHAND        |
| UEE505 | ANALOG AND DIGITAL SYSTEMS           | 101504067 | MALAY CHAND        |
| UEN002 | ENERGY AND ENVIRONMENT               | 101504067 | MALAY CHAND        |
| UES012 | ENGINEERING MATERIALS                | 101504067 | MALAY CHAND        |
| UHU005 | HUMANITIES FOR ENGINEERS             | 101504067 | MALAY CHAND        |
| UMA007 | NUMERICAL ANALYSIS                   | 101504067 | MALAY CHAND        |
| UES012 | ENGINEERING MATERIALS                | 101504070 | MEHUL NATU         |
| UEE505 | ANALOG AND DIGITAL SYSTEMS           | 101504071 | MOHIT GOYAL        |
| UEE405 | NETWORK THEORY AND DESIGN            | 101504091 | PRANAV SINGH       |
| UEE505 | ANALOG AND DIGITAL SYSTEMS           | 101504091 | PRANAV SINGH       |
| UEN002 | ENERGY AND ENVIRONMENT               | 101504091 | PRANAV SINGH       |
| UEN002 | ENERGY AND ENVIRONMENT               | 101504097 | RAGHAV KUMAR TIW   |
| UTA002 | MANUFACTURING PROCESSES              | 101504097 | RAGHAV KUMAR TIW   |
| UEN002 | ENERGY AND ENVIRONMENT               | 101504131 | VISHU JAIN         |
| UEN002 | ENERGY AND ENVIRONMENT               | 101505017 | ANJAN BASAK        |
| UMA007 | NUMERICAL ANALYSIS                   | 101505025 | ARPIT SINGLA       |
| UHU005 | HUMANITIES FOR ENGINEERS             | 101505026 | ARSHYA GUPTA       |
| UEN002 | ENERGY AND ENVIRONMENT               | 101505031 | BHAWNA SINGLA      |
| UEC405 | MICROPROCESSORS AND THEIR APPLICATIC | 101506024 | AMANDEEP SINGH     |
| UEC405 | MICROPROCESSORS AND THEIR APPLICATIC | 101506030 | ANMOL GUPTA        |
| UEC405 | MICROPROCESSORS AND THEIR APPLICATIC | 101506044 | BANEESH KUMAR      |
| UES010 | SOLIDS AND STRUCTURES                | 101506044 | BANEESH KUMAR      |
| UES011 | THERMO-FLUIDS                        | 101506044 | BANEESH KUMAR      |
| UMA031 | OPTIMIZATION TECHNIQUES              | 101506044 | BANEESH KUMAR      |
| UTA002 | MANUFACTURING PROCESSES              | 101506044 | BANEESH KUMAR      |
| UES010 | SOLIDS AND STRUCTURES                | 101506052 | DEVASHISH CHATUR   |
| UEC405 | MICROPROCESSORS AND THEIR APPLICATIC | 101506105 | MUKUL VIJ          |
| UES010 | SOLIDS AND STRUCTURES                | 101506117 | OJASVI YADAV       |
| UES010 | SOLIDS AND STRUCTURES                | 101506134 | RAHUL TANEJA       |
| UES010 | SOLIDS AND STRUCTURES                | 101506136 | RAKESH PRAJAPAT    |
| UTA002 | MANUFACTURING PROCESSES              | 101506141 | ROOPA RAM          |
| UEC405 | MICROPROCESSORS AND THEIR APPLICATIC | 101506147 | SANCHIT DEWAN      |
| UES011 | THERMO-FLUIDS                        | 101506147 | SANCHIT DEWAN      |
| UEC405 | MICROPROCESSORS AND THEIR APPLICATIC | 101506156 | SHOUVIK MISRA      |
| UEN002 | ENERGY AND ENVIRONMENT               | 101508033 | GAGANDEEP SINGH I  |
| UES012 | ENGINEERING MATERIALS                | 101508033 | GAGANDEEP SINGH I  |
| UHU005 | HUMANITIES FOR ENGINEERS             | 101508033 | GAGANDEEP SINGH I  |
| UMA007 | NUMERICAL ANALYSIS                   | 101508033 | GAGANDEEP SINGH I  |
| UME408 | MACHINE DESIGN-I                     | 101508033 | GAGANDEEP SINGH I  |

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| UEN002 | ENERGY AND ENVIRONMENT           | 101508065 | LOVEPREET SINGH    |
| UEN002 | ENERGY AND ENVIRONMENT           | 101508074 | MEHUL SATYAJIT     |
| UES012 | ENGINEERING MATERIALS            | 101508074 | MEHUL SATYAJIT     |
| UHU005 | HUMANITIES FOR ENGINEERS         | 101508074 | MEHUL SATYAJIT     |
| UMA007 | NUMERICAL ANALYSIS               | 101508074 | MEHUL SATYAJIT     |
| UME408 | MACHINE DESIGN-I                 | 101508074 | MEHUL SATYAJIT     |
| UEN002 | ENERGY AND ENVIRONMENT           | 101508080 | NIKHIL JOSHI       |
| UES012 | ENGINEERING MATERIALS            | 101508080 | NIKHIL JOSHI       |
| UMA007 | NUMERICAL ANALYSIS               | 101508080 | NIKHIL JOSHI       |
| UME408 | MACHINE DESIGN-I                 | 101508080 | NIKHIL JOSHI       |
| UME409 | COMPUTER AIDED DESIGN & ANALYSIS | 101508080 | NIKHIL JOSHI       |
| UHU005 | HUMANITIES FOR ENGINEERS         | 101508096 | RAHUL CHOUDHARY    |
| UMA007 | NUMERICAL ANALYSIS               | 101508096 | RAHUL CHOUDHARY    |
| UME408 | MACHINE DESIGN-I                 | 101508096 | RAHUL CHOUDHARY    |
| UHU005 | HUMANITIES FOR ENGINEERS         | 101508107 | SARAVPREET SINGH   |
| UMA007 | NUMERICAL ANALYSIS               | 101508107 | SARAVPREET SINGH   |
| UEN002 | ENERGY AND ENVIRONMENT           | 101508112 | SHAILENDRA RAI     |
| UES012 | ENGINEERING MATERIALS            | 101508112 | SHAILENDRA RAI     |
| UHU005 | HUMANITIES FOR ENGINEERS         | 101508112 | SHAILENDRA RAI     |
| UMA007 | NUMERICAL ANALYSIS               | 101508112 | SHAILENDRA RAI     |
| UME408 | MACHINE DESIGN-I                 | 101508112 | SHAILENDRA RAI     |
| UEN002 | ENERGY AND ENVIRONMENT           | 101508123 | SUPANDEEP SINGH    |
| UEC404 | SIGNALS & SYSTEMS                | 101509010 | DEEPIK SETHI       |
| UEC404 | SIGNALS & SYSTEMS                | 101509016 | KARANBIR SINGH     |
| UEC404 | SIGNALS & SYSTEMS                | 101509020 | MAYANK             |
| UEC404 | SIGNALS & SYSTEMS                | 101509038 | ABHAAS NAYYAR      |
| UCS406 | DATA STRUCTURES AND ALGORITHMS   | 101510014 | AMOLDEEP KAUR AR   |
| UCS406 | DATA STRUCTURES AND ALGORITHMS   | 101510025 | DONAL CHOMAL       |
| UCS406 | DATA STRUCTURES AND ALGORITHMS   | 101510031 | ISHAN KUMAR        |
| UES010 | SOLIDS AND STRUCTURES            | 101510031 | ISHAN KUMAR        |
| UES011 | THERMO-FLUIDS                    | 101510031 | ISHAN KUMAR        |
| UMA031 | OPTIMIZATION TECHNIQUES          | 101510031 | ISHAN KUMAR        |
| UTA002 | MANUFACTURING PROCESSES          | 101510031 | ISHAN KUMAR        |
| UCS406 | DATA STRUCTURES AND ALGORITHMS   | 101510037 | KARTIKEYA SRIVAST. |
| UTA002 | MANUFACTURING PROCESSES          | 101510056 | PRANJUL KALSI      |
| UCS406 | DATA STRUCTURES AND ALGORITHMS   | 101510064 | RIDHIMA AGGARWAL   |
| UCS406 | DATA STRUCTURES AND ALGORITHMS   | 101510074 | SHAUNAK ARORA      |
| UCS406 | DATA STRUCTURES AND ALGORITHMS   | 101510082 | SIDDARTH ASWAL     |
| UCS406 | DATA STRUCTURES AND ALGORITHMS   | 101510085 | SUKIRAT SINGH MAN  |
| UES010 | SOLIDS AND STRUCTURES            | 101510090 | VAIBHAV BISHNOI    |
| UCS406 | DATA STRUCTURES AND ALGORITHMS   | 101511014 | AVIK BISWAS        |
| UCS406 | DATA STRUCTURES AND ALGORITHMS   | 101511022 | DHARNEESH GUPTA    |
| UCS406 | DATA STRUCTURES AND ALGORITHMS   | 101511042 | MOHIT GROVER       |
| UCS406 | DATA STRUCTURES AND ALGORITHMS   | 101511047 | PRITISH PATEL      |
| UES010 | SOLIDS AND STRUCTURES            | 101511047 | PRITISH PATEL      |
| UES011 | THERMO-FLUIDS                    | 101511047 | PRITISH PATEL      |
| UMA031 | OPTIMIZATION TECHNIQUES          | 101511047 | PRITISH PATEL      |

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| UTA002 | MANUFACTURING PROCESSES               | 101511047 | PRITISH PATEL     |
| UCS406 | DATA STRUCTURES AND ALGORITHMS        | 101511053 | SAFFI             |
| UES010 | SOLIDS AND STRUCTURES                 | 101511065 | VIREN SINGH       |
| UCS406 | DATA STRUCTURES AND ALGORITHMS        | 101512013 | ARNAV AGARWAL     |
| UCS406 | DATA STRUCTURES AND ALGORITHMS        | 101512031 | MANASVI RAJANI    |
| UES011 | THERMO-FLUIDS                         | 101512031 | MANASVI RAJANI    |
| UMA031 | OPTIMIZATION TECHNIQUES               | 101512031 | MANASVI RAJANI    |
| UCS406 | DATA STRUCTURES AND ALGORITHMS        | 101512049 | SHORYA MITTAL     |
| UES010 | SOLIDS AND STRUCTURES                 | 101512049 | SHORYA MITTAL     |
| UMA007 | NUMERICAL ANALYSIS                    | 101514018 | MAYANK KAD        |
| UES012 | ENGINEERING MATERIALS                 | 101514021 | PRIYADARSHI PRASH |
| UEN002 | ENERGY AND ENVIRONMENT                | 101514029 | TUSHAR SHARDA     |
| UEC405 | MICROPROCESSORS AND THEIR APPLICATIO  | 101515002 | ADITI PAL         |
| UEC405 | MICROPROCESSORS AND THEIR APPLICATIO  | 101515004 | AKASH KASHYAP     |
| UTA002 | MANUFACTURING PROCESSES               | 101515004 | AKASH KASHYAP     |
| UEC405 | MICROPROCESSORS AND THEIR APPLICATIO  | 101515005 | AKMAL FARAZ RAZA  |
| UEC405 | MICROPROCESSORS AND THEIR APPLICATIO  | 101515044 | SAMARTH AGARWAL   |
| UCH406 | FLUID AND PARTICLE MECHANICS          | 101551002 | RAHUL KAKRIA      |
| UEN002 | ENERGY AND ENVIRONMENT                | 101552012 | PARABHJEET SINGH  |
| UHU003 | PROFESSIONAL COMMUNICATION            | 101552014 | PRATEEK KHURANA   |
| UEE505 | ANALOG AND DIGITAL SYSTEMS            | 101554007 | DEEPIKA GANDHI    |
| UEE505 | ANALOG AND DIGITAL SYSTEMS            | 101554015 | IPSITA SAHOO      |
| UMA007 | NUMERICAL ANALYSIS                    | 101554015 | IPSITA SAHOO      |
| UES011 | THERMO-FLUIDS                         | 101556004 | ANUBHUTI GUPTA    |
| UCS406 | DATA STRUCTURES AND ALGORITHMS        | 101562007 | RISHABH SHARMA    |
| UES010 | SOLIDS AND STRUCTURES                 | 101562007 | RISHABH SHARMA    |
| UCE603 | HYDRAULIC ENGINEERING                 | 101582004 | GOKUL SHARMA      |
| UCE601 | SEWERAGE AND SEWAGE TREATMENT         | 101582008 | NIHAL AGNIHOTRI   |
| UCE602 | FOUNDATION ENGINEERING                | 101582008 | NIHAL AGNIHOTRI   |
| UCE603 | HYDRAULIC ENGINEERING                 | 101582008 | NIHAL AGNIHOTRI   |
| UCE604 | CONCRETE STRUCTURE DESIGN - II        | 101582008 | NIHAL AGNIHOTRI   |
| UCE605 | TRANSPORTATION ENGINEERING - II       | 101582008 | NIHAL AGNIHOTRI   |
| UCE604 | CONCRETE STRUCTURE DESIGN - II        | 101582011 | SHANU GARG        |
| UEI504 | MICROPROCESSORS AND APPLICATIONS      | 101584001 | AMANJIT SINGH     |
| UEE605 | POWER SYSTEM ANALYSIS AND STABILITY   | 101584003 | DEVINDER KUMAR    |
| UEE605 | POWER SYSTEM ANALYSIS AND STABILITY   | 101584011 | SATVIR SINGH      |
| UEE605 | POWER SYSTEM ANALYSIS AND STABILITY   | 101584012 | SHARANDEEP SINGH  |
| UEI503 | DIGITAL SIGNAL PROCESSING AND APPLICA | 101584012 | SHARANDEEP SINGH  |
| UEI503 | DIGITAL SIGNAL PROCESSING AND APPLICA | 101584013 | SHASHI SHARMA     |
| UEE603 | SWITCHGEAR AND PROTECTION             | 101584015 | RAJAT CHANDRA     |
| UCS406 | DATA STRUCTURES AND ALGORITHMS        | 101586008 | MANINDERJEET SING |
| UEC601 | ANTENNA THEORY AND WAVE PROPAGATIO    | 101586008 | MANINDERJEET SING |
| UEC605 | EMBEDDED SYSTEMS                      | 101586008 | MANINDERJEET SING |
| UEC605 | EMBEDDED SYSTEMS                      | 101586014 | TRISHANJEET SINGH |
| UMA031 | OPTIMIZATION TECHNIQUES               | 101590001 | AARTI             |
| UCS615 | IMAGE PROCESSING                      | 101592001 | JASHANJOT SINGH S |
| UES009 | MECHANICS                             | 101601020 | KUNAL JUNEJA      |

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| UEC001 | ELECTRONIC ENGINEERING     | 101602068 | KUNWARJIT SINGH N |
| UES009 | MECHANICS                  | 101602089 | NIHAR SONDHI      |
| UEC001 | ELECTRONIC ENGINEERING     | 101602103 | RIDEYMEET SINGH   |
| UMA004 | MATHEMATICS - II           | 101602103 | RIDEYMEET SINGH   |
| UCB008 | APPLIED CHEMISTRY          | 101602106 | ROHAN MAHAJAN     |
| UTA009 | COMPUTER PROGRAMMING - II  | 101602106 | ROHAN MAHAJAN     |
| UCB008 | APPLIED CHEMISTRY          | 101602107 | SAHEB SINGH       |
| UCB008 | APPLIED CHEMISTRY          | 101602108 | SAHIL BANSAL      |
| UTA009 | COMPUTER PROGRAMMING - II  | 101602108 | SAHIL BANSAL      |
| UEE001 | ELECTRICAL ENGINEERING     | 101603022 | AKSHAT KHANNA     |
| UHU003 | PROFESSIONAL COMMUNICATION | 101603022 | AKSHAT KHANNA     |
| UPH004 | APPLIED PHYSICS            | 101603022 | AKSHAT KHANNA     |
| UTA008 | ENGINEERING DESIGN - I     | 101603022 | AKSHAT KHANNA     |
| UEE001 | ELECTRICAL ENGINEERING     | 101603142 | JITESH SOLANKI    |
| UEE001 | ELECTRICAL ENGINEERING     | 101603181 | MANAV SEKHRI      |
| UTA009 | COMPUTER PROGRAMMING - II  | 101603181 | MANAV SEKHRI      |
| UCB008 | APPLIED CHEMISTRY          | 101603217 | PARTH WADHWA      |
| UHU003 | PROFESSIONAL COMMUNICATION | 101603217 | PARTH WADHWA      |
| UMA004 | MATHEMATICS - II           | 101603217 | PARTH WADHWA      |
| UPH004 | APPLIED PHYSICS            | 101603217 | PARTH WADHWA      |
| UTA008 | ENGINEERING DESIGN - I     | 101603217 | PARTH WADHWA      |
| UTA009 | COMPUTER PROGRAMMING - II  | 101603217 | PARTH WADHWA      |
| UEE001 | ELECTRICAL ENGINEERING     | 101603249 | PRIYAM GARG       |
| UPH004 | APPLIED PHYSICS            | 101603249 | PRIYAM GARG       |
| UMA004 | MATHEMATICS - II           | 101603306 | SARBJOT SINGH     |
| UTA009 | COMPUTER PROGRAMMING - II  | 101603352 | TANUJ KUKREJA     |
| UCB008 | APPLIED CHEMISTRY          | 101604014 | AKASH NEGI        |
| UCB008 | APPLIED CHEMISTRY          | 101604027 | ANKUR JANGRA      |
| UCB008 | APPLIED CHEMISTRY          | 101604119 | RISHAV JINDAL     |
| UCB008 | APPLIED CHEMISTRY          | 101604136 | SARANSH SAGAR     |
| UCB008 | APPLIED CHEMISTRY          | 101605005 | ADVITYA GUPTA     |
| UEC001 | ELECTRONIC ENGINEERING     | 101605005 | ADVITYA GUPTA     |
| UES009 | MECHANICS                  | 101605005 | ADVITYA GUPTA     |
| UMA004 | MATHEMATICS - II           | 101605005 | ADVITYA GUPTA     |
| UTA009 | COMPUTER PROGRAMMING - II  | 101605005 | ADVITYA GUPTA     |
| UEC001 | ELECTRONIC ENGINEERING     | 101605048 | PRANAV BATRA      |
| UES009 | MECHANICS                  | 101605048 | PRANAV BATRA      |
| UTA009 | COMPUTER PROGRAMMING - II  | 101605063 | SHIVESH SINGH     |
| UES009 | MECHANICS                  | 101605077 | KARANDEEP SINGH   |
| UEE001 | ELECTRICAL ENGINEERING     | 101606024 | ANIRUDH GUPTA     |
| UHU003 | PROFESSIONAL COMMUNICATION | 101606024 | ANIRUDH GUPTA     |
| UMA004 | MATHEMATICS - II           | 101606024 | ANIRUDH GUPTA     |
| UPH004 | APPLIED PHYSICS            | 101606024 | ANIRUDH GUPTA     |
| UTA008 | ENGINEERING DESIGN - I     | 101606024 | ANIRUDH GUPTA     |
| UTA009 | COMPUTER PROGRAMMING - II  | 101606024 | ANIRUDH GUPTA     |
| UEE001 | ELECTRICAL ENGINEERING     | 101606034 | ANUBHAV KOHLI     |
| UEE001 | ELECTRICAL ENGINEERING     | 101606083 | KULTAJ SINGH      |

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| UTA009 | COMPUTER PROGRAMMING - II  | 101606083 | KULTAJ SINGH      |
| UHU003 | PROFESSIONAL COMMUNICATION | 101606095 | MRINAL CHHABRA    |
| UPH004 | APPLIED PHYSICS            | 101606095 | MRINAL CHHABRA    |
| UTA008 | ENGINEERING DESIGN - I     | 101606095 | MRINAL CHHABRA    |
| UTA009 | COMPUTER PROGRAMMING - II  | 101606095 | MRINAL CHHABRA    |
| UMA004 | MATHEMATICS - II           | 101606112 | PRAKHAR SHARMA    |
| UTA009 | COMPUTER PROGRAMMING - II  | 101606112 | PRAKHAR SHARMA    |
| UTA009 | COMPUTER PROGRAMMING - II  | 101606115 | PRANAV SINGLA     |
| UEE001 | ELECTRICAL ENGINEERING     | 101606143 | SAKSHAM SINGH     |
| UHU003 | PROFESSIONAL COMMUNICATION | 101606143 | SAKSHAM SINGH     |
| UMA004 | MATHEMATICS - II           | 101606143 | SAKSHAM SINGH     |
| UPH004 | APPLIED PHYSICS            | 101606143 | SAKSHAM SINGH     |
| UTA008 | ENGINEERING DESIGN - I     | 101606143 | SAKSHAM SINGH     |
| UTA009 | COMPUTER PROGRAMMING - II  | 101606143 | SAKSHAM SINGH     |
| UPH004 | APPLIED PHYSICS            | 101606153 | SHANTANU DAS GUP  |
| UTA008 | ENGINEERING DESIGN - I     | 101606156 | SHIVAM KUMAR      |
| UES009 | MECHANICS                  | 101608048 | DINMANI MALHAN    |
| UCB008 | APPLIED CHEMISTRY          | 101608052 | GAGAN BANSAL      |
| UCB008 | APPLIED CHEMISTRY          | 101608097 | NIKHIL KUMAR      |
| UCB008 | APPLIED CHEMISTRY          | 101608099 | NITESH SINGH CHAU |
| UEC001 | ELECTRONIC ENGINEERING     | 101608099 | NITESH SINGH CHAU |
| UES009 | MECHANICS                  | 101608099 | NITESH SINGH CHAU |
| UMA004 | MATHEMATICS - II           | 101608099 | NITESH SINGH CHAU |
| UTA009 | COMPUTER PROGRAMMING - II  | 101608099 | NITESH SINGH CHAU |
| UTA010 | ENGINEERING DESIGN - II    | 101608099 | NITESH SINGH CHAU |
| UCB008 | APPLIED CHEMISTRY          | 101608106 | PARUKH SHARMA     |
| UEC001 | ELECTRONIC ENGINEERING     | 101608106 | PARUKH SHARMA     |
| UES009 | MECHANICS                  | 101608106 | PARUKH SHARMA     |
| UMA004 | MATHEMATICS - II           | 101608106 | PARUKH SHARMA     |
| UTA009 | COMPUTER PROGRAMMING - II  | 101608106 | PARUKH SHARMA     |
| UES009 | MECHANICS                  | 101608112 | RAGHAV KACKER     |
| UCB008 | APPLIED CHEMISTRY          | 101608121 | ROHIT NIGAM       |
| UES009 | MECHANICS                  | 101608121 | ROHIT NIGAM       |
| UCB008 | APPLIED CHEMISTRY          | 101608141 | SIDHANT BAN       |
| UCB008 | APPLIED CHEMISTRY          | 101608153 | TANVIR SINGH      |
| UTA008 | ENGINEERING DESIGN - I     | 101610056 | MRIDUL MITTAL     |
| UHU003 | PROFESSIONAL COMMUNICATION | 101611012 | ASTHA NIGAM       |
| UTA008 | ENGINEERING DESIGN - I     | 101611012 | ASTHA NIGAM       |
| UTA008 | ENGINEERING DESIGN - I     | 101611019 | DHIRAJ HAZARIKA   |
| UTA009 | COMPUTER PROGRAMMING - II  | 101615003 | AARUSHI SINGHAL   |
| UEE001 | ELECTRICAL ENGINEERING     | 101615004 | ABHIGYAN THAKUR   |
| UHU003 | PROFESSIONAL COMMUNICATION | 101615004 | ABHIGYAN THAKUR   |
| UMA004 | MATHEMATICS - II           | 101615004 | ABHIGYAN THAKUR   |
| UPH004 | APPLIED PHYSICS            | 101615004 | ABHIGYAN THAKUR   |
| UTA008 | ENGINEERING DESIGN - I     | 101615004 | ABHIGYAN THAKUR   |
| UTA009 | COMPUTER PROGRAMMING - II  | 101615004 | ABHIGYAN THAKUR   |
| UPH004 | APPLIED PHYSICS            | 101615065 | MAANVI MAINI      |

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| UEE001 | ELECTRICAL ENGINEERING                 | 101615124 | ANUJ AGARWAL       |
| UMA004 | MATHEMATICS - II                       | 101615124 | ANUJ AGARWAL       |
| UCS406 | DATA STRUCTURES AND ALGORITHMS         | 101633001 | MEHAR SINGH GARE'  |
| UMA004 | MATHEMATICS - II                       | 101665001 | KAWALJIT SINGH BIN |
| UCE404 | STRUCTURAL ANALYSIS                    | 101682005 | GURARPAN SINGH T/  |
| UCE404 | STRUCTURAL ANALYSIS                    | 101682009 | HARNAM SINGH       |
| UES010 | SOLIDS AND STRUCTURES                  | 101683002 | ANMOL KUNDRA       |
| UCS406 | DATA STRUCTURES AND ALGORITHMS         | 101683005 | AYUSH KARWAL       |
| UMA031 | OPTIMIZATION TECHNIQUES                | 101683011 | MEGHA GHAI         |
| UES011 | THERMO-FLUIDS                          | 101683025 | VARUN PURI         |
| UES010 | SOLIDS AND STRUCTURES                  | 101683026 | GAURANG JAIN       |
| UEN002 | ENERGY AND ENVIRONMENT                 | 101688014 | PRASHANT JINDAL    |
| UES012 | ENGINEERING MATERIALS                  | 101688014 | PRASHANT JINDAL    |
| UHU005 | HUMANITIES FOR ENGINEERS               | 101688014 | PRASHANT JINDAL    |
| UMA007 | NUMERICAL ANALYSIS                     | 101688014 | PRASHANT JINDAL    |
| UME408 | MACHINE DESIGN-I                       | 101688014 | PRASHANT JINDAL    |
| UEC404 | SIGNALS & SYSTEMS                      | 101689001 | HIMANSHU GUPTA     |
| UEN002 | ENERGY AND ENVIRONMENT                 | 101689001 | HIMANSHU GUPTA     |
| UES012 | ENGINEERING MATERIALS                  | 101689001 | HIMANSHU GUPTA     |
| UHU005 | HUMANITIES FOR ENGINEERS               | 101689001 | HIMANSHU GUPTA     |
| UMA007 | NUMERICAL ANALYSIS                     | 101689001 | HIMANSHU GUPTA     |
| UEC405 | MICROPROCESSORS AND THEIR APPLICATIO   | 101695008 | PALASH DUTTA       |
| PCA408 | MOBILE APPLICATION DEVELOPMENT         | 201500019 | RAHUL BANSAL       |
| PCA409 | BIG DATA ANALYTICS AND BUSINESS INTELL | 201500019 | RAHUL BANSAL       |
| PCA410 | ARTIFICIAL INTELLIGENCE                | 201500019 | RAHUL BANSAL       |
| PIS332 | REVERSE ENGINEERING MALWARE            | 201580006 | DEEPA GROVER       |
| PCA406 | AUTOMATA THEORY AND COMPUTABILITY      | 201680016 | HARLEEN KAUR       |
| PIS206 | ADVANCED TOPICS IN INFORMATION SECUR   | 221200006 | NAVBIR SINGH       |
| PIS332 | REVERSE ENGINEERING MALWARE            | 221200006 | NAVBIR SINGH       |
| PCY402 | ADVANCED TOPICS IN CHEMISTRY           | 301502010 | DAISY SHARMA       |
| PMC103 | COMPLEX ANALYSIS                       | 301503005 | BHARTI BEDI        |
| PMC401 | FUNCTIONAL ANALYSIS                    | 301503009 | JASMINE CAUR       |
| PMC401 | FUNCTIONAL ANALYSIS                    | 301503024 | SAHIL KUMAR BHARC  |
| PBT207 | BIOSTATISTICS AND COMPUTATIONAL BIOL   | 301601017 | NEERU YADAV        |
| PBT209 | FOOD PROCESSING                        | 301601017 | NEERU YADAV        |
| PBT210 | IMMUNOLOGY AND IMMUNOTHERAPY           | 301601017 | NEERU YADAV        |
| PBT302 | BIOINFORMATICS                         | 301601017 | NEERU YADAV        |
| PCY202 | COORDINATION CHEMISTRY                 | 301602016 | DIKSHA SHARMA      |
| PMC205 | DATABASE MANAGEMENT SYSTEMS            | 301603006 | DIVJOT KAUR        |
| PMC209 | NUMERICAL ANALYSIS                     | 301603006 | DIVJOT KAUR        |
| PMC210 | DATA STRUCTURES AND ALGORITHMS         | 301603006 | DIVJOT KAUR        |
| PMC211 | COMPUTER ORGANISATION AND OPERATING    | 301603006 | DIVJOT KAUR        |
| PMC201 | REAL ANALYSIS - II                     | 301603018 | PRIYANKA ANTTAL    |
| PPH102 | STATISTICAL MECHANICS                  | 301604025 | MEENU ARMAN        |
| UES004 | THERMODYNAMICS                         | 401107024 | SARTHAK AGGARWA    |
| UME504 | MACHINE DESIGN                         | 401107024 | SARTHAK AGGARWA    |
| UES004 | THERMODYNAMICS                         | 401157002 | AKSHAT GOYAL       |

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| UES031 | FLUID MECHANICS                               | 401157002 | AKSHAT GOYAL       |
| UCS406 | DATA STRUCTURES AND ALGORITHMS                | 401503008 | BRAHMIRITA SINGH   |
| UCS406 | DATA STRUCTURES AND ALGORITHMS                | 401503016 | PARNEET KAUR       |
| UES010 | SOLIDS AND STRUCTURES                         | 401503016 | PARNEET KAUR       |
| UES011 | THERMO-FLUIDS                                 | 401503016 | PARNEET KAUR       |
| UMA031 | OPTIMIZATION TECHNIQUES                       | 401503016 | PARNEET KAUR       |
| UTA002 | MANUFACTURING PROCESSES                       | 401503016 | PARNEET KAUR       |
| UES011 | THERMO-FLUIDS                                 | 401506008 | DIVESH ARORA       |
| UHU005 | HUMANITIES FOR ENGINEERS                      | 401508024 | MRIGENDRA GUPTA    |
| UMA007 | NUMERICAL ANALYSIS                            | 401508024 | MRIGENDRA GUPTA    |
| UME408 | MACHINE DESIGN-I                              | 401508024 | MRIGENDRA GUPTA    |
| UHU005 | HUMANITIES FOR ENGINEERS                      | 401508030 | SUDHANSHU RANJAN   |
| UME408 | MACHINE DESIGN-I                              | 401508034 | YOGESH MEHTA       |
| UTA008 | ENGINEERING DESIGN - I                        | 401603012 | DISHA NAINWAL      |
| UMA004 | MATHEMATICS - II                              | 401603021 | RIPUDAMAN SINGH    |
| UMA004 | MATHEMATICS - II                              | 401603025 | TANISHA JAIN       |
| UCE404 | STRUCTURAL ANALYSIS                           | 401682002 | ANMOLDEEP SINGH (  |
| UES012 | ENGINEERING MATERIALS                         | 401682003 | ROHIT KUMAR        |
| UHU005 | HUMANITIES FOR ENGINEERS                      | 401688005 | SARTAJ SINGH SIDHU |
| UMA007 | NUMERICAL ANALYSIS                            | 401688005 | SARTAJ SINGH SIDHU |
| PCH201 | COMPUTATIONAL METHODS IN CHEMICAL ENGINEERING | 601611002 | SHIVANGI           |
| PCH202 | PROCESS MODELING AND SIMULATION               | 601611002 | SHIVANGI           |
| PCH206 | TRANSPORT PHENOMENA                           | 601611002 | SHIVANGI           |
| PCH217 | ENVIRONMENTAL POLLUTION CONTROL               | 601611002 | SHIVANGI           |
| PCH224 | PROCESS DYNAMICS & CONTROL                    | 601611002 | SHIVANGI           |
| UHU081 | ENGINEERING ECONOMICS                         | 701300001 | AKASH SARPAL       |
| UBT801 | BIOSAFETY, BIOETHICS AND IPR                  | 701500015 | SAPNA              |
| PIN113 | DESIGN OF WATER SUPPLY AND SEWERAGE           | 801623007 | ARYAVART CHAUDHARI |
| PES225 | ENVIRONMENTAL LEGISLATION AND IMPACT          | 801623010 | HARSIMRAN SINGH H  |
| PES225 | ENVIRONMENTAL LEGISLATION AND IMPACT          | 801623018 | SOURABH            |
| PIN113 | DESIGN OF WATER SUPPLY AND SEWERAGE           | 801623018 | SOURABH            |
| PIN202 | TRANSPORTATION PLANNING AND ECONOMICS         | 801623018 | SOURABH            |
| PCE204 | STRUCTURAL DYNAMICS                           | 801624003 | ANMOL SARAO        |
| PCE204 | STRUCTURAL DYNAMICS                           | 801624004 | AROOSHREE          |
| PCE204 | STRUCTURAL DYNAMICS                           | 801624011 | HARVIR SINGH       |
| PCE201 | FINITE ELEMENT METHODS IN STRUCTURAL ANALYSIS | 801624016 | KARAN CHAWLA       |
| PCE202 | PRE-STRESSED CONCRETE                         | 801624016 | KARAN CHAWLA       |
| PCE203 | PLATES AND SHELLS                             | 801624016 | KARAN CHAWLA       |
| PCE204 | STRUCTURAL DYNAMICS                           | 801624016 | KARAN CHAWLA       |
| PCE211 | ADVANCED BRIDGE DESIGN                        | 801624016 | KARAN CHAWLA       |
| PCE204 | STRUCTURAL DYNAMICS                           | 801624020 | PAVITAR SINGH      |
| PCS205 | BIG DATA ANALYTICS AND BUSINESS INTELLIGENCE  | 801631009 | JASTEEN KAUR       |
| PEI211 | DIGITAL IMAGE PROCESSING AND ANALYSIS         | 801651005 | NISHANT CHANCHAL   |
| PEC207 | RF DEVICES AND APPLICATIONS                   | 801661010 | ISHANT DHINGRA     |
| PEC106 | OPTICAL COMMUNICATION NETWORKS                | 801661029 | DHRUVA SHARMA      |
| PEC207 | RF DEVICES AND APPLICATIONS                   | 801661029 | DHRUVA SHARMA      |
| PEC339 | IMAGE PROCESSING AND COMPUTER VISION          | 801661029 | DHRUVA SHARMA      |



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| PWC203 | ADVANCED WIRELESS COMMUNICATION SY  | 801661029 | DHRUVA SHARMA   |
| PWC212 | WIRELESS SECURITY                   | 801661029 | DHRUVA SHARMA   |
| PWC201 | SPACE TIME WIRELESS COMMUNICATION   | 801663008 | SUKHPREET SINGH |
| PCD312 | COMPUTATIONAL FLUID DYNAMICS        | 801683028 | TANVI JOSHI     |
| PTH204 | ADVANCED HEAT TRANSFER              | 801683028 | TANVI JOSHI     |
| PTH207 | ADVANCED POWER PLANT ENGINEERING AI | 801683028 | TANVI JOSHI     |
| PTH325 | THERMAL SYSTEMS MODELING AND ANALYS | 801683028 | TANVI JOSHI     |

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