# Alloted Course List for UG 2021 Batch

| Sno | RollNumber | Full Name | Discipline | course no. 1 | course no. 2 | course no. 3 | course no. 4 | course no. 5 | course no. 6 | course no. 7 (IT workshop III ) | Alloted Elective | PC2002-Professional Development Course |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 290 | 21BEC002 | ABHAY SINGH | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E05 Antenna Theory and Design 3-0-0-3 ECE MSP | PC2002-Professional Development Course |
| 291 | 21BEC003 | ABHAY SINGH | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 292 | 21BEC004 | ABHAY SWAROOP | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E04 Introduction to deep learning 3-0-0-3 ECE AV | PC2002-Professional Development Course |
| 293 | 21BEC005 | ABHINAV KUMAR | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E04 Introduction to deep learning 3-0-0-3 ECE AV | PC2002-Professional Development Course |
| 294 | 21BEC006 | ABHISHEK GUPTA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2C02 Descrete Structures 3-0-0-3 CSE AO | PC2002-Professional Development Course |
| 295 | 21BEC007 | ABHISHEK RANJAN | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 296 | 21BEC008 | ACHANTA SAI SRAVAN | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E04 Introduction to deep learning 3-0-0-3 ECE AV | PC2002-Professional Development Course |
| 297 | 21BEC009 | ADITI VIJAYVARGIYA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2C02 Descrete Structures 3-0-0-3 CSE AO | PC2002-Professional Development Course |
| 298 | 21BEC010 | ADITYA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E04 Introduction to deep learning 3-0-0-3 ECE AV | PC2002-Professional Development Course |
| 299 | 21BEC011 | AJEET TIWARI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 300 | 21BEC012 | AKHAND PRATAP SINGH | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 301 | 21BEC013 | AMAN KATIYAR | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 302 | 21BEC014 | AMAN SRIVASTAVA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 303 | 21BEC015 | AMIT | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 304 | 21BEC016 | ANIKET DATTA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 305 | 21BEC017 | ANIKET GANESH KORDE | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 306 | 21BEC018 | ANIKET JAT | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2M06 Fundamental of Robotics 3-0-0-3 ME | PC2002-Professional Development Course |
| 307 | 21BEC019 | ANIL KUMAR HEMBRAM | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E05 Antenna Theory and Design 3-0-0-3 ECE MSP | PC2002-Professional Development Course |
| 308 | 21BEC020 | ANKUR YADAV | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 309 | 21BEC021 | ANUBHAV GUPTA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2C02 Descrete Structures 3-0-0-3 CSE AO | PC2002-Professional Development Course |
| 310 | 21BEC023 | ARNAV PURI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 311 | 21BEC024 | ARYA UPADHYAY | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 312 | 21BEC025 | ARYAN AGRAHARI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 313 | 21BEC026 | ARYAN PANDEY | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E04 Introduction to deep learning 3-0-0-3 ECE AV | PC2002-Professional Development Course |
| 314 | 21BEC028 | ASHISH KUMAR SONI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2S09 Management Concept and Technology 3-0-0-3 SM | PC2002-Professional Development Course |
| 315 | 21BEC029 | AWADHESH KUMAR GUPTA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2D05 Packaging Design and Branding 2-0-2-3 DS | PC2002-Professional Development Course |
| 316 | 21BEC030 | AYUSH KUMAR RAI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2C03 Language Theory 3-0-0-3 CSE AS | PC2002-Professional Development Course |
| 317 | 21BEC031 | AYUSH SHARMA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2D05 Packaging Design and Branding 2-0-2-3 DS | PC2002-Professional Development Course |
| 318 | 21BEC032 | AYUSHI MAURYA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 319 | 21BEC033 | BELKAR MANJUNATHA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 320 | 21BEC034 | BHAVESH PATIDAR | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2D05 Packaging Design and Branding 2-0-2-3 DS | PC2002-Professional Development Course |
| 321 | 21BEC035 | CHEPYALA SUDHEER | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2C03 Language Theory 3-0-0-3 CSE AS | PC2002-Professional Development Course |
| 322 | 21BEC036 | CHINMAY JOSHI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2S09 Management Concept and Technology 3-0-0-3 SM | PC2002-Professional Development Course |
| 323 | 21BEC037 | CHINTHALA VISHWASRI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2M06 Fundamental of Robotics 3-0-0-3 ME | PC2002-Professional Development Course |
| 324 | 21BEC038 | DAKSH CHAUDHARY | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2C02 Descrete Structures 3-0-0-3 CSE AO | PC2002-Professional Development Course |
| 325 | 21BEC040 | DEEPAK PASWAN | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E05 Antenna Theory and Design 3-0-0-3 ECE MSP | PC2002-Professional Development Course |
| 326 | 21BEC041 | DEV HARSH | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 327 | 21BEC042 | DEVULAPALLY RONITH SRIVATHSAV | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2D05 Packaging Design and Branding 2-0-2-3 DS | PC2002-Professional Development Course |
| 328 | 21BEC043 | DIPESH SINGH | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 329 | 21BEC044 | DIVYAM JAISWAL | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2M06 Fundamental of Robotics 3-0-0-3 ME | PC2002-Professional Development Course |
| 330 | 21BEC045 | DULLA LEELA VENKATA SAI RAM | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 331 | 21BEC046 | DUPARE PRIYANSHU GAUTAM | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2D05 Packaging Design and Branding 2-0-2-3 DS | PC2002-Professional Development Course |
| 332 | 21BEC047 | GAJBHIYE SANIKA RAVINDRA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |

| Sno | RollNumber | Full Name | Discipline | course no. 1 | course no. 2 | course no. 3 | course no. 4 | course no. 5 | course no. 6 | course no. 7 (IT workshop III ) | Alloted Elective | PC2002-Professional Development Course |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 333 | 21BEC048 | GAURAV MANJHI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 334 | 21BEC049 | GURRAM LEKHAZ SAI GANESH | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2C02 Descrete Structures 3-0-0-3 CSE  AO | PC2002-Professional Development Course |
| 335 | 21BEC050 | HARSH RAJ | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 336 | 21BEC051 | HARSHIT SACHDEVA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2D06 Interface Design 2-0-2-3 DS | PC2002-Professional Development Course |
| 337 | 21BEC052 | HEMANTH SIRVI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 338 | 21BEC053 | HIMANSHU | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 339 | 21BEC054 | JAIN VIRAG NISHANT | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 340 | 21BEC055 | JAKHAD PRAMESHWARLAL | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 341 | 21BEC056 | JAYPRAKASH SHARMA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2D05 Packaging Design and Branding 2-0-2-3 DS | PC2002-Professional Development Course |
| 342 | 21BEC057 | KANAK DWIVEDI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 343 | 21BEC058 | KARAN SINGH | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 344 | 21BEC059 | KOMMAVARAPU VSNS DURGA PRAVEEN | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2D06 Interface Design 2-0-2-3 DS | PC2002-Professional Development Course |
| 345 | 21BEC060 | KOUSHIK MAZUMDAR | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 346 | 21BEC061 | KOYA JAYADEEP | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 347 | 21BEC062 | KRISH | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 348 | 21BEC063 | KRISHAN MOHAN SINGH | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 349 | 21BEC064 | LUNGE OMKAR RAJENDRA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 350 | 21BEC065 | M HEMANTH | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2D05 Packaging Design and Branding 2-0-2-3 DS | PC2002-Professional Development Course |
| 351 | 21BEC066 | M PRATHIBHA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2M06 Fundamental of Robotics 3-0-0-3 ME | PC2002-Professional Development Course |
| 352 | 21BEC067 | MAINAK SADHYA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E04 Introduction to deep learning 3-0-0-3 ECE AV | PC2002-Professional Development Course |
| 353 | 21BEC069 | MD AIYUB HUSSAIN | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 354 | 21BEC070 | METTU VARUN ADITYA REDDY | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2D06 Interface Design 2-0-2-3 DS | PC2002-Professional Development Course |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 355 | 21BEC073 | NIKHIL KUSHWAHA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2D06 Interface Design 2-0-2-3 DS | PC2002-Professional Development Course |
| 356 | 21BEC074 | OM ASATI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2D06 Interface Design 2-0-2-3 DS | PC2002-Professional Development Course |
| 357 | 21BEC075 | PATHLOTH SARDHAR SINGH | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2D05 Packaging Design and Branding 2-0-2-3 DS | PC2002-Professional Development Course |
| 358 | 21BEC076 | PRABAL PRATAP SINGH | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2S09 Management Concept and Technology 3-0-0-3 SM | PC2002-Professional Development Course |
| 359 | 21BEC077 | PRAJWAL RAYAL | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2S09 Management Concept and Technology 3-0-0-3 SM | PC2002-Professional Development Course |
| 360 | 21BEC078 | PRERNA DABI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 361 | 21BEC079 | PRIYANK BHASKAR | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 362 | 21BEC081 | PRIYANSHU KUMAR SINHA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2M06 Fundamental of Robotics 3-0-0-3 ME | PC2002-Professional Development Course |
| 363 | 21BEC082 | PRIYANSHU RAWAT | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 364 | 21BEC084 | RAJAT JAIN | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 365 | 21BEC085 | RAKSHIT SATHYAKUMAR | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 366 | 21BEC086 | REDDY SHIVAJI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2D05 Packaging Design and Branding 2-0-2-3 DS | PC2002-Professional Development Course |
| 367 | 21BEC087 | RITIK | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 368 | 21BEC088 | RITIK RAUSHAN | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2S09 Management Concept and Technology 3-0-0-3 SM | PC2002-Professional Development Course |
| 369 | 21BEC089 | ROHIT | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2M06 Fundamental of Robotics 3-0-0-3 ME | PC2002-Professional Development Course |
| 370 | 21BEC090 | ROHIT KUMAR | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2C02 Discrete Structures 3-0-0-3 CSE AO | PC2002-Professional Development Course |
| 371 | 21BEC091 | RONAK VIMAL | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E04 Introduction to deep learning 3-0-0-3 ECE AV | PC2002-Professional Development Course |
| 372 | 21BEC093 | SAHIL GUPTA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E04 Introduction to deep learning 3-0-0-3 ECE AV | PC2002-Professional Development Course |
| 373 | 21BEC094 | SAMARTH RAJ | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 374 | 21BEC095 | SAMARTH YADAV | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design 3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 375 | 21BEC096 | SAMBHAV GUPTA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2C02 Discrete Structures 3-0-0-3 CSE AO | PC2002-Professional Development Course |
| 376 | 21BEC098 | SANJAY | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E05 Antenna Theory and Design 3-0-0-3 ECE MSP | PC2002-Professional Development Course |

| Sno | RollNumber | Full Name | Discipline | course no. 1 | course no. 2 | course no. 3 | course no. 4 | course no. 5 | course no. 6 | course no. 7 (IT workshop III ) | Alloted Elective | PC2002-Professional Development Course |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 377 | 21BEC099 | SANJAY KORANGA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 378 | 21BEC100 | SANSKRITI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 379 | 21BEC101 | SATYAM KUMAR | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 380 | 21BEC102 | SAYAN KOLEY | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 381 | 21BEC103 | SHASHANK SINGH | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 382 | 21BEC104 | SHISHIR SINGH SARDAR | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2D05 Packaging Design and Branding 2-0-2-3 DS | PC2002-Professional Development Course |
| 383 | 21BEC105 | SHIVANSH DWIVEDI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 384 | 21BEC106 | SHUBHAM SAHU | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 385 | 21BEC107 | SINGH KESHAV DILIP KUMAR | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 386 | 21BEC108 | SIYA SHARMA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2S09 Management Concept and Technology 3-0-0-3 SM | PC2002-Professional Development Course |
| 387 | 21BEC109 | SNEHA  JAJODIA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2S09 Management Concept and Technology 3-0-0-3 SM | PC2002-Professional Development Course |
| 388 | 21BEC110 | SONBARSE HEMANT RAJKUMAR | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2M06 Fundamental of Robotics 3-0-0-3 ME | PC2002-Professional Development Course |
| 389 | 21BEC111 | SONUNE GAYATRI ASHOK | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 390 | 21BEC112 | SOUMENDRA BISOI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 391 | 21BEC113 | SRUSHTI DIWARE | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2S09 Management Concept and Technology 3-0-0-3 SM | PC2002-Professional Development Course |
| 392 | 21BEC115 | TAPAS KUMAR CHAUBEY | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 393 | 21BEC116 | THAKARE OM SATISH | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2S09 Management Concept and Technology 3-0-0-3 SM | PC2002-Professional Development Course |
| 394 | 21BEC117 | THOKALA MICHAEL JASPER | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2C02 Discrete Structures 3-0-0-3 CSE  AO | PC2002-Professional Development Course |
| 395 | 21BEC118 | TUSHAR JAIN | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 396 | 21BEC119 | TUSHIR SAHU | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 397 | 21BEC120 | TUSHIT SHUKLA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2D06 Interface Design 2-0-2-3 DS | PC2002-Professional Development Course |
| 398 | 21BEC121 | VAISHNAV BHARAT DEORE | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |

| Sno | RollNumber | Full Name | Discipline | course no. 1 | course no. 2 | course no. 3 | course no. 4 | course no. 5 | course no. 6 | course no. 7 (IT workshop III ) | Alloted Elective | PC2002-Professional Development Course |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 399 | 21BEC122 | VANSHIKA AGARWAL | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 400 | 21BEC123 | VARAKA VARUN | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 401 | 21BEC126 | YASHVARDHAN SINGH SOLANKI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 402 | 21BECI01 | ANISH SINGH | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 403 | 21BME008 | ANJALI DUBEY | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2S09 Management Concept and Technology 3-0-0-3 SM | PC2002-Professional Development Course |
| 404 | 21BME023 | KRISHNA AGRAWAL | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2C02 Descrete Structures 3-0-0-3 CSE  AO | PC2002-Professional Development Course |
| 405 | 21BME024 | KRITIKA TRIPATHI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2S09 Management Concept and Technology 3-0-0-3 SM | PC2002-Professional Development Course |
| 406 | 21BME028 | NIKHIL SAXENA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2M06 Fundamental of Robotics 3-0-0-3 ME | PC2002-Professional Development Course |
| 407 | 21BME053 | SIMPLE KUMARI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 408 | 21BME058 | VEDANSH KHANNA | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 409 | 21BSM010 | ARPIT AGRAWAL | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 410 | 21BSM019 | DEVANSHU KUMAR YADAV | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E03 Digital System Design  3-0-0-3 ECE PR | PC2002-Professional Development Course |
| 411 | 21BSM029 | KAUSTUBH UPADHYAY | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2C02 Descrete Structures 3-0-0-3 CSE  AO | PC2002-Professional Development Course |
| 412 | 21BSM031 | MAUSAM KUMARI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2E05 Antenna Theory and Design  3-0-0-3 ECE MSP | PC2002-Professional Development Course |
| 413 | 21BSM063 | YUG TYAGI | ECE | EC2005 Digital Signal Processing - SNS | EC2006 Control Systems - PKP | EC207a AI and its application - IAA | EC207b Architecture of Cellular Systems - AtulK | EC2008 Analog Integrated Circuit - NB | NS2001 Biology for Engineers - VF | IT2E02 IT Workshop II - MSP+MDB | OE2C03 Language Theory 3-0-0-3 CSE AS | PC2002-Professional Development Course |