

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|-------------------------------------|----------|----------|---------|
| 05481A0587 | V0503 | MICROPROCESSORS & INTERFACING | 7 | 37 | 4 |
| 05901A0519 | V0503 | MICROPROCESSORS & INTERFACING | 10 | 47 | 4 |
| 06481A04B5 | V0223 | CONTROL SYSTEMS | 11 | 43 | 4 |
| 06535A1204 | V0402 | OOPS THROUGH JAVA | 9 | 50 | 4 |
| 06551A0451 | V0223 | CONTROL SYSTEMS | 10 | 33 | 4 |
| 06761A1058 | T1022 | DEGITAL IC APPLICATIONS | 9 | 32 | 4 |
| 06811A0219 | T0201 | POWER SYSTEMS-I | 11 | 33 | 4 |
| 06A01A1241 | V1201 | COMPUTER GRAPHICS | 7 | 34 | 4 |
| 06A41A0520 | V0503 | MICROPROCESSORS & INTERFACING | 8 | 35 | 4 |
| 06A61A1229 | V0503 | MICROPROCESSORS & INTERFACING | 12 | 37 | 4 |
| 06K61A0402 | V0402 | OOPS THROUGH JAVA | 9 | 34 | 4 |
| 06K61A0402 | V0404 | EM WAVES&TRANSMISSION LINES | 10 | 34 | 4 |
| 07221A0456 | V0424 | EM WAVES & TRANSMISSION LINES | 6 | 35 | 4 |
| 07231A0514 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 17 | 37 | 4 |
| 07471A0315 | V0121 | PROBABILITY & STATISTICS | 8 | 33 | 4 |
| 07491A04A8 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 11 | 36 | 4 |
| 07501A0502 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 10 | 45 | 4 |
| 07501A1284 | V0522 | COMPUTER ORGANIZATION | 10 | 36 | 4 |
| 07501A1284 | V0524 | OBJECT ORIENTED PROGRAMMING | 9 | 38 | 4 |
| 07521A04C8 | V0424 | EM WAVES & TRANSMISSION LINES | 4 | 44 | 4 |
| 07531A1231 | V0524 | OBJECT ORIENTED PROGRAMMING | 13 | 39 | 4 |
| 07901A0444 | V0422 | OBJECT ORIENTED PROGRAMMING | 5 | 42 | 4 |
| 07901A0472 | V0422 | OBJECT ORIENTED PROGRAMMING | 17 | 34 | 4 |
| 07901A0472 | V0424 | EM WAVES & TRANSMISSION LINES | 10 | 46 | 4 |
| 07901A0477 | V0422 | OBJECT ORIENTED PROGRAMMING | 13 | 42 | 4 |
| 07901A0485 | V0421 | PULSE & DIGITAL CIRCUITS | 12 | 32 | 4 |
| 07901A04B4 | V0422 | OBJECT ORIENTED PROGRAMMING | 10 | 35 | 4 |
| 07901A0591 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 15 | 28 | 4 |
| 07A01A0535 | V0524 | OBJECT ORIENTED PROGRAMMING | 16 | 30 | 4 |
| 07A01A1211 | V0522 | COMPUTER ORGANIZATION | 4 | 38 | 4 |
| 07A21A0459 | V0424 | EM WAVES & TRANSMISSION LINES | 10 | 39 | 4 |
| 07A41A0472 | V0421 | PULSE & DIGITAL CIRCUITS | 9 | 32 | 4 |
| 07A81A0206 | T0222 | ELECTRICAL MACHINES - II | 8 | 36 | 4 |
| 07BJ1A0245 | V0223 | CONTROL SYSTEMS | 6 | 40 | 4 |
| 07E91A0598 | V0524 | OBJECT ORIENTED PROGRAMMING | 10 | 37 | 4 |
| 07E91A1226 | V0524 | OBJECT ORIENTED PROGRAMMING | 15 | 39 | 4 |
| 07K11A04C7 | V0424 | EM WAVES & TRANSMISSION LINES | 13 | 53 | 4 |
| 07K11A04D0 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 15 | 34 | 4 |
| 07L61A04A4 | V0422 | OBJECT ORIENTED PROGRAMMING | 10 | 39 | 4 |
| 07S01A0431 | V0422 | OBJECT ORIENTED PROGRAMMING | 11 | 33 | 4 |
| 07U91A0559 | V0522 | COMPUTER ORGANIZATION | 12 | 29 | 4 |
| 07W31A0430 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 8 | 36 | 4 |
| 07W61A1218 | V0522 | COMPUTER ORGANIZATION | 10 | 36 | 4 |
| 07X11A0441 | V0422 | OBJECT ORIENTED PROGRAMMING | 8 | 32 | 4 |
| 08131A0840 | T0821 | PROCESS HEAT TRANSFER | 7 | 44 | 4 |
| 08221A0222 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 11 | 35 | 4 |
| 08221A0335 | V0321 | KINEMATICS OF MACHINERY | 7 | 36 | 4 |
| 08221A0453 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 8 | 36 | 4 |
| 08221A0529 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 15 | 40 | 4 |
| 08231A0438 | V0421 | PULSE & DIGITAL CIRCUITS | 16 | 42 | 4 |
| 08231A04A1 | V0421 | PULSE & DIGITAL CIRCUITS | 13 | 41 | 4 |
| 08231A04B5 | V0223 | CONTROL SYSTEMS | 9 | 40 | 4 |

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|---------------------------------------|----------|----------|---------|
| 08341A0489 | V0424 | EM WAVES & TRANSMISSION LINES | 9 | 39 | 4 |
| 08341A0849 | V0524 | OBJECT ORIENTED PROGRAMMING | 9 | 42 | 4 |
| 08391A0212 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 13 | 32 | 4 |
| 08471A0580 | V0523 | DATABASE MANAGEMENT SYSTEMS | 8 | 37 | 4 |
| 08471A1273 | V0522 | COMPUTER ORGANIZATION | 11 | 30 | 4 |
| 08481A0278 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 14 | 37 | 4 |
| 08481A0294 | R22021 | PULSE & DIGITAL CIRCUITS | 6 | 41 | 4 |
| 08481A0294 | R22024 | ELECTRICAL MACHINES-II | 6 | 54 | 4 |
| 08481A0294 | R22025 | ELECTRICAL CIRCUIT ANALYSIS-II | 4 | 41 | 4 |
| 08481A0407 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 12 | 32 | 4 |
| 08491A0492 | V0422 | OBJECT ORIENTED PROGRAMMING | 10 | 47 | 4 |
| 08501A0110 | V0121 | PROBABILITY & STATISTICS | 5 | 46 | 4 |
| 08501A0236 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 10 | 43 | 4 |
| 08501A0339 | T0321 | FLUID MECHANICS & HYDRAULIC MACHINERY | 14 | 48 | 4 |
| 08501A04C3 | V0424 | EM WAVES & TRANSMISSION LINES | 8 | 32 | 4 |
| 08501A0550 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 13 | 36 | 4 |
| 08501A05B2 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 15 | 41 | 4 |
| 08521A0213 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 7 | 35 | 4 |
| 08521A0428 | V0421 | PULSE & DIGITAL CIRCUITS | 7 | 38 | 4 |
| 08521A0432 | V0421 | PULSE & DIGITAL CIRCUITS | 5 | 36 | 4 |
| 08521A0493 | V0425 | ANALOG COMMUNICATIONS | 12 | 34 | 4 |
| 08521A0498 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 10 | 30 | 4 |
| 08521A0498 | V0425 | ANALOG COMMUNICATIONS | 15 | 40 | 4 |
| 08535A0409 | V0422 | OBJECT ORIENTED PROGRAMMING | 13 | 28 | 4 |
| 08535A0409 | V0424 | EM WAVES & TRANSMISSION LINES | 13 | 37 | 4 |
| 08541A04C0 | V0223 | CONTROL SYSTEMS | 13 | 30 | 4 |
| 08541A1213 | T1221 | OPERATING SYSTEMS | 16 | 46 | 4 |
| 08541A1222 | V0522 | COMPUTER ORGANIZATION | 13 | 43 | 4 |
| 08545A0419 | V0223 | CONTROL SYSTEMS | 14 | 28 | 4 |
| 08551A0316 | V0321 | KINEMATICS OF MACHINERY | 14 | 28 | 4 |
| 08551A0426 | V0424 | EM WAVES & TRANSMISSION LINES | 9 | 32 | 4 |
| 08551A04C5 | V0424 | EM WAVES & TRANSMISSION LINES | 11 | 34 | 4 |
| 08761A0415 | V0422 | OBJECT ORIENTED PROGRAMMING | 14 | 30 | 4 |
| 08771A04A1 | V0425 | ANALOG COMMUNICATIONS | 13 | 32 | 4 |
| 08851A0414 | V0425 | ANALOG COMMUNICATIONS | 3 | 57 | 4 |
| 08851A1243 | V0524 | OBJECT ORIENTED PROGRAMMING | 8 | 34 | 4 |
| 08901A0454 | V0422 | OBJECT ORIENTED PROGRAMMING | 11 | 30 | 4 |
| 08901A0460 | V0422 | OBJECT ORIENTED PROGRAMMING | 11 | 36 | 4 |
| 08901A0473 | V0422 | OBJECT ORIENTED PROGRAMMING | 13 | 36 | 4 |
| 08901A0491 | V0422 | OBJECT ORIENTED PROGRAMMING | 10 | 32 | 4 |
| 08901A0594 | V0524 | OBJECT ORIENTED PROGRAMMING | 14 | 32 | 4 |
| 08A01A0253 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 15 | 35 | 4 |
| 08A01A0476 | V0422 | OBJECT ORIENTED PROGRAMMING | 13 | 36 | 4 |
| 08A41A0433 | V0421 | PULSE & DIGITAL CIRCUITS | 14 | 36 | 4 |
| 08A41A0485 | V0223 | CONTROL SYSTEMS | 17 | 41 | 4 |
| 08A51A0537 | V0522 | COMPUTER ORGANIZATION | 12 | 30 | 4 |
| 08A51A0537 | V0524 | OBJECT ORIENTED PROGRAMMING | 5 | 36 | 4 |
| 08A81A1225 | V0522 | COMPUTER ORGANIZATION | 12 | 33 | 4 |
| 08A81A1247 | V0522 | COMPUTER ORGANIZATION | 11 | 34 | 4 |
| 08A91A0328 | V0321 | KINEMATICS OF MACHINERY | 9 | 34 | 4 |
| 08A91A0552 | V0524 | OBJECT ORIENTED PROGRAMMING | 14 | 29 | 4 |
| 08A91A1219 | V0524 | OBJECT ORIENTED PROGRAMMING | 13 | 28 | 4 |

| Htno | Subcode | Subname | Internal | External | credits |
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| 08AJ1A0237 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 9 | 31 | 4 |
| 08AJ5A0403 | V0422 | OBJECT ORIENTED PROGRAMMING | 11 | 32 | 4 |
| 08AR1A0586 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 15 | 33 | 4 |
| 08AR1A0587 | V0524 | OBJECT ORIENTED PROGRAMMING | 13 | 39 | 4 |
| 08B11A0231 | T0222 | ELECTRICAL MACHINES - II | 11 | 42 | 4 |
| 08B11A0402 | V0425 | ANALOG COMMUNICATIONS | 19 | 28 | 4 |
| 08B11A0451 | V0421 | PULSE & DIGITAL CIRCUITS | 12 | 40 | 4 |
| 08B11A0451 | V0422 | OBJECT ORIENTED PROGRAMMING | 13 | 28 | 4 |
| 08B11A0463 | V0425 | ANALOG COMMUNICATIONS | 17 | 29 | 4 |
| 08B11A0485 | V0424 | EM WAVES & TRANSMISSION LINES | 19 | 40 | 4 |
| 08B15A0204 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 8 | 37 | 4 |
| 08BJ1A0411 | V0422 | OBJECT ORIENTED PROGRAMMING | 15 | 41 | 4 |
| 08BJ1A0512 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 14 | 43 | 4 |
| 08BQ1A0242 | T0222 | ELECTRICAL MACHINES - II | 8 | 36 | 4 |
| 08BQ1A0577 | V0524 | OBJECT ORIENTED PROGRAMMING | 11 | 44 | 4 |
| 08D01A05E3 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | -1 | 59 | 4 |
| 08FF1A0233 | V0223 | CONTROL SYSTEMS | 12 | 41 | 4 |
| 08G51A0285 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 15 | 31 | 4 |
| 08G51A02B1 | V0223 | CONTROL SYSTEMS | 3 | 51 | 4 |
| 08G51A0494 | V0422 | OBJECT ORIENTED PROGRAMMING | 14 | 35 | 4 |
| 08G51A0495 | V0422 | OBJECT ORIENTED PROGRAMMING | 15 | 37 | 4 |
| 08G51A04A9 | V0422 | OBJECT ORIENTED PROGRAMMING | 16 | 36 | 4 |
| 08G55A0212 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 13 | 32 | 4 |
| 08G61A0215 | V0223 | CONTROL SYSTEMS | 15 | 40 | 4 |
| 08G61A0522 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 13 | 43 | 4 |
| 08G61A0522 | V0522 | COMPUTER ORGANIZATION | 13 | 36 | 4 |
| 08GJ1A0225 | T0222 | ELECTRICAL MACHINES - II | 8 | 35 | 4 |
| 08GK1A0420 | V0422 | OBJECT ORIENTED PROGRAMMING | 8 | 50 | 4 |
| 08H41A0247 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 12 | 32 | 4 |
| 08H41A0247 | V0223 | CONTROL SYSTEMS | 9 | 36 | 4 |
| 08H41A0410 | V0223 | CONTROL SYSTEMS | 14 | 34 | 4 |
| 08H41A0418 | V0223 | CONTROL SYSTEMS | 16 | 35 | 4 |
| 08H71A0570 | V0522 | COMPUTER ORGANIZATION | 8 | 34 | 4 |
| 08H91A0455 | V0422 | OBJECT ORIENTED PROGRAMMING | 12 | 36 | 4 |
| 08H91A0493 | V0422 | OBJECT ORIENTED PROGRAMMING | 14 | 42 | 4 |
| 08HK1A0507 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 12 | 36 | 4 |
| 08HK1A0558 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 12 | 29 | 4 |
| 08HK1A1240 | T1221 | OPERATING SYSTEMS | 14 | 31 | 4 |
| 08HN1A0455 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 8 | 32 | 4 |
| 08HR1A0412 | V0422 | OBJECT ORIENTED PROGRAMMING | 11 | 35 | 4 |
| 08HR1A0516 | V0522 | COMPUTER ORGANIZATION | 15 | 36 | 4 |
| 08HT1A0509 | V0523 | DATABASE MANAGEMENT SYSTEMS | 9 | 35 | 4 |
| 08JC1A0409 | V0424 | EM WAVES & TRANSMISSION LINES | 6 | 38 | 4 |
| 08JC1A0426 | V0421 | PULSE & DIGITAL CIRCUITS | 7 | 41 | 4 |
| 08JD1A0210 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 10 | 32 | 4 |
| 08JD1A0458 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 9 | 40 | 4 |
| 08JF1A0436 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 11 | 40 | 4 |
| 08JH1A0444 | V0422 | OBJECT ORIENTED PROGRAMMING | 10 | 33 | 4 |
| 08JH1A1204 | V0524 | OBJECT ORIENTED PROGRAMMING | 13 | 28 | 4 |
| 08JH1A1230 | V0522 | COMPUTER ORGANIZATION | 10 | 36 | 4 |
| 08JK1A0412 | V0424 | EM WAVES & TRANSMISSION LINES | 11 | 44 | 4 |
| 08K11A0452 | V0424 | EM WAVES & TRANSMISSION LINES | 16 | 46 | 4 |

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|-------------------------------------|----------|----------|---------|
| 08K11A0461 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 15 | 32 | 4 |
| 08K11A0461 | V0424 | EM WAVES & TRANSMISSION LINES | 15 | 29 | 4 |
| 08K11A0521 | V0522 | COMPUTER ORGANIZATION | 15 | 36 | 4 |
| 08K61A04C7 | V0421 | PULSE & DIGITAL CIRCUITS | 14 | 28 | 4 |
| 08KD1A0433 | V0424 | EM WAVES & TRANSMISSION LINES | 9 | 35 | 4 |
| 08KH1A0409 | V0422 | OBJECT ORIENTED PROGRAMMING | 15 | 28 | 4 |
| 08KH1A0430 | V0422 | OBJECT ORIENTED PROGRAMMING | 11 | 32 | 4 |
| 08KJ1A0209 | V0223 | CONTROL SYSTEMS | 12 | 53 | 4 |
| 08KR1A0402 | V0422 | OBJECT ORIENTED PROGRAMMING | 10 | 39 | 4 |
| 08KR1A0431 | V0422 | OBJECT ORIENTED PROGRAMMING | 12 | 41 | 4 |
| 08KT1A0405 | V0223 | CONTROL SYSTEMS | 6 | 37 | 4 |
| 08L31A0405 | V0223 | CONTROL SYSTEMS | 9 | 34 | 4 |
| 08L31A0510 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 9 | 45 | 4 |
| 08L31A0510 | V0524 | OBJECT ORIENTED PROGRAMMING | 5 | 51 | 4 |
| 08L61A0108 | T0121 | BUILDING PLANNING & DRAWING | 1 | 56 | 4 |
| 08L61A0417 | V0424 | EM WAVES & TRANSMISSION LINES | 16 | 29 | 4 |
| 08L61A04A3 | V0422 | OBJECT ORIENTED PROGRAMMING | 15 | 28 | 4 |
| 08L61A04B3 | V0422 | OBJECT ORIENTED PROGRAMMING | 10 | 40 | 4 |
| 08MD1A0440 | V0422 | OBJECT ORIENTED PROGRAMMING | 15 | 35 | 4 |
| 08MD1A0462 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 13 | 34 | 4 |
| 08MG1A1239 | V0524 | OBJECT ORIENTED PROGRAMMING | 11 | 34 | 4 |
| 08MH1A1252 | V0522 | COMPUTER ORGANIZATION | 7 | 34 | 4 |
| 08MM1A0406 | V0421 | PULSE & DIGITAL CIRCUITS | 6 | 41 | 4 |
| 08MM1A0463 | V0422 | OBJECT ORIENTED PROGRAMMING | 9 | 36 | 4 |
| 08NH1A0455 | V0422 | OBJECT ORIENTED PROGRAMMING | 10 | 33 | 4 |
| 08NQ1A0219 | V0223 | CONTROL SYSTEMS | 10 | 38 | 4 |
| 08NQ1A0406 | V0424 | EM WAVES & TRANSMISSION LINES | 12 | 41 | 4 |
| 08NQ1A0511 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 13 | 28 | 4 |
| 08NU1A0257 | T0222 | ELECTRICAL MACHINES - II | 12 | 39 | 4 |
| 08P31A04C9 | V0422 | OBJECT ORIENTED PROGRAMMING | 12 | 34 | 4 |
| 08P31A0514 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 17 | 42 | 4 |
| 08P31A0558 | V0524 | OBJECT ORIENTED PROGRAMMING | 14 | 36 | 4 |
| 08PA1A1234 | V0524 | OBJECT ORIENTED PROGRAMMING | 10 | 35 | 4 |
| 08PC1A0504 | V0522 | COMPUTER ORGANIZATION | 13 | 29 | 4 |
| 08PD1A0404 | V0422 | OBJECT ORIENTED PROGRAMMING | 11 | 50 | 4 |
| 08PD1A0529 | V0522 | COMPUTER ORGANIZATION | 12 | 43 | 4 |
| 08PD1A0558 | V0522 | COMPUTER ORGANIZATION | 12 | 32 | 4 |
| 08Q71A0516 | V0523 | DATABASE MANAGEMENT SYSTEMS | 14 | 36 | 4 |
| 08Q71A0586 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 16 | 32 | 4 |
| 08R81A0452 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 14 | 36 | 4 |
| 08R81A04C2 | V0422 | OBJECT ORIENTED PROGRAMMING | 12 | 28 | 4 |
| 08S01A0511 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 10 | 44 | 4 |
| 08S01A0514 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 12 | 34 | 4 |
| 08S01A0524 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 13 | 41 | 4 |
| 08S01A0550 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 14 | 49 | 4 |
| 08S01A0555 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 17 | 35 | 4 |
| 08S01A1228 | V0524 | OBJECT ORIENTED PROGRAMMING | 13 | 41 | 4 |
| 08S21A1214 | V0522 | COMPUTER ORGANIZATION | 17 | 36 | 4 |
| 08U41A0203 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 14 | 48 | 4 |
| 08U41A0464 | V0424 | EM WAVES & TRANSMISSION LINES | 19 | 29 | 4 |
| 08U41A0546 | V0521 | SOFTWARE ENGINEERING | 9 | 33 | 4 |
| 08W21A0575 | V0524 | OBJECT ORIENTED PROGRAMMING | 10 | 31 | 4 |

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|-------------------------------------|----------|----------|---------|
| 08W31A0446 | V0422 | OBJECT ORIENTED PROGRAMMING | 14 | 35 | 4 |
| 08W31A0501 | V0524 | OBJECT ORIENTED PROGRAMMING | 13 | 28 | 4 |
| 08W31A0549 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 18 | 39 | 4 |
| 08W31A0556 | V0524 | OBJECT ORIENTED PROGRAMMING | 12 | 34 | 4 |
| 08W31A0591 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 16 | 46 | 4 |
| 08W35A0403 | V0421 | PULSE & DIGITAL CIRCUITS | 8 | 43 | 4 |
| 08W35A0403 | V0425 | ANALOG COMMUNICATIONS | 9 | 37 | 4 |
| 09221A0530 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 9 | 41 | 4 |
| 09221A0539 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 8 | 54 | 4 |
| 09221A0539 | V0522 | COMPUTER ORGANIZATION | 14 | 38 | 4 |
| 09221A0570 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 12 | 47 | 4 |
| 09221A0570 | V0522 | COMPUTER ORGANIZATION | 13 | 33 | 4 |
| 09221A0585 | V0522 | COMPUTER ORGANIZATION | 13 | 47 | 4 |
| 09225A0503 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 8 | 35 | 4 |
| 09331A0103 | T0123 | HYDRAULICS & HYDRAULIC MACHINERY | 8 | 38 | 4 |
| 09331A0114 | T0123 | HYDRAULICS & HYDRAULIC MACHINERY | 7 | 35 | 4 |
| 09331A0376 | V0321 | KINEMATICS OF MACHINERY | 9 | 39 | 4 |
| 09331A0440 | V0422 | OBJECT ORIENTED PROGRAMMING | 13 | 44 | 4 |
| 09331A0440 | V0424 | EM WAVES & TRANSMISSION LINES | 17 | 43 | 4 |
| 09331A0829 | T0821 | PROCESS HEAT TRANSFER | 8 | 41 | 4 |
| 09471A0309 | V0321 | KINEMATICS OF MACHINERY | 10 | 30 | 4 |
| 09481A0297 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 8 | 35 | 4 |
| 09481A0297 | V0223 | CONTROL SYSTEMS | 12 | 42 | 4 |
| 09481A05A0 | V0524 | OBJECT ORIENTED PROGRAMMING | 14 | 34 | 4 |
| 09491A0425 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 12 | 34 | 4 |
| 09491A0425 | V0425 | ANALOG COMMUNICATIONS | 9 | 38 | 4 |
| 09491A0487 | V0424 | EM WAVES & TRANSMISSION LINES | 12 | 40 | 4 |
| 09491A04A8 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 14 | 32 | 4 |
| 09491A0570 | V0522 | COMPUTER ORGANIZATION | 12 | 43 | 4 |
| 09495A0411 | V0422 | OBJECT ORIENTED PROGRAMMING | 13 | 40 | 4 |
| 09501A0112 | V0121 | PROBABILITY & STATISTICS | 15 | 36 | 4 |
| 09501A0223 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 11 | 35 | 4 |
| 09501A0407 | V0422 | OBJECT ORIENTED PROGRAMMING | 12 | 33 | 4 |
| 09501A1225 | V0523 | DATABASE MANAGEMENT SYSTEMS | 8 | 32 | 4 |
| 09501A1927 | V0524 | OBJECT ORIENTED PROGRAMMING | 15 | 41 | 4 |
| 09501A1939 | V0524 | OBJECT ORIENTED PROGRAMMING | 14 | 46 | 4 |
| 09501A2128 | T2126 | MECHANISMS & MECHANICAL DESIGN | 11 | 33 | 4 |
| 09521A0135 | T0122 | STRENGTH OF MATERIALS - II | 7 | 37 | 4 |
| 09521A0419 | V0425 | ANALOG COMMUNICATIONS | 14 | 48 | 4 |
| 09541A0256 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 14 | 36 | 4 |
| 09551A0498 | V0424 | EM WAVES & TRANSMISSION LINES | 11 | 46 | 4 |
| 09551A04B8 | V0424 | EM WAVES & TRANSMISSION LINES | 10 | 32 | 4 |
| 09551A0554 | V0524 | OBJECT ORIENTED PROGRAMMING | 17 | 39 | 4 |
| 096D1A0207 | T0222 | ELECTRICAL MACHINES - II | 16 | 31 | 4 |
| 096F1A0440 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 17 | 40 | 4 |
| 096G1A0429 | V0425 | ANALOG COMMUNICATIONS | 19 | 33 | 4 |
| 096G1A0431 | V0425 | ANALOG COMMUNICATIONS | 18 | 37 | 4 |
| 096H1A0315 | V0121 | PROBABILITY & STATISTICS | 11 | 30 | 4 |
| 096H1A0455 | V0422 | OBJECT ORIENTED PROGRAMMING | 13 | 32 | 4 |
| 096J1A0501 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 11 | 33 | 4 |
| 096K1A0138 | T0121 | BUILDING PLANNING & DRAWING | 6 | 42 | 4 |
| 096K1A0150 | V0121 | PROBABILITY & STATISTICS | 9 | 46 | 4 |

| Htno | Subcode | Subname | Internal | External | credits |
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| 096K1A0525 | V0523 | DATABASE MANAGEMENT SYSTEMS | 14 | 28 | 4 |
| 096L1A0533 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 14 | 39 | 4 |
| 096Q1A0516 | V0522 | COMPUTER ORGANIZATION | 14 | 28 | 4 |
| 096Q1A0518 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 11 | 40 | 4 |
| 096Q1A1223 | V0522 | COMPUTER ORGANIZATION | 9 | 34 | 4 |
| 096T1A0249 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 13 | 35 | 4 |
| 096T1A0508 | V0524 | OBJECT ORIENTED PROGRAMMING | 12 | 35 | 4 |
| 097C1A0444 | V0421 | PULSE & DIGITAL CIRCUITS | 12 | 43 | 4 |
| 097C1A0455 | V0422 | OBJECT ORIENTED PROGRAMMING | 12 | 41 | 4 |
| 097C1A0525 | V0524 | OBJECT ORIENTED PROGRAMMING | 13 | 32 | 4 |
| 097C1A0538 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 15 | 59 | 4 |
| 097D1A0513 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 14 | 41 | 4 |
| 097K1A0526 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 16 | 31 | 4 |
| 097R1A0426 | V0421 | PULSE & DIGITAL CIRCUITS | 8 | 43 | 4 |
| 097R1A0521 | V0521 | SOFTWARE ENGINEERING | 7 | 33 | 4 |
| 097U1A0412 | V0421 | PULSE & DIGITAL CIRCUITS | 17 | 70 | 4 |
| 097X1A0588 | V0523 | DATABASE MANAGEMENT SYSTEMS | 11 | 31 | 4 |
| 097Z1A0424 | V0223 | CONTROL SYSTEMS | 14 | 28 | 4 |
| 097Z1A0424 | V0422 | OBJECT ORIENTED PROGRAMMING | 16 | 37 | 4 |
| 09811A0431 | V0422 | OBJECT ORIENTED PROGRAMMING | 16 | 28 | 4 |
| 09811A0435 | V0421 | PULSE & DIGITAL CIRCUITS | 17 | 43 | 4 |
| 09811A0473 | V0421 | PULSE & DIGITAL CIRCUITS | 12 | 41 | 4 |
| 09851A0549 | V0522 | COMPUTER ORGANIZATION | 10 | 36 | 4 |
| 09851A0578 | V0524 | OBJECT ORIENTED PROGRAMMING | 15 | 32 | 4 |
| 098A1A0109 | T0123 | HYDRAULICS & HYDRAULIC MACHINERY | 11 | 31 | 4 |
| 098A1A0228 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 9 | 33 | 4 |
| 098B1A0416 | V0422 | OBJECT ORIENTED PROGRAMMING | 12 | 40 | 4 |
| 09901A0343 | V0321 | KINEMATICS OF MACHINERY | 15 | 41 | 4 |
| 09901A0471 | V0422 | OBJECT ORIENTED PROGRAMMING | 14 | 38 | 4 |
| 09901A0471 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 14 | 32 | 4 |
| 09901A0476 | V0422 | OBJECT ORIENTED PROGRAMMING | 11 | 54 | 4 |
| 09901A0484 | V0422 | OBJECT ORIENTED PROGRAMMING | 7 | 44 | 4 |
| 09901A0535 | V0524 | OBJECT ORIENTED PROGRAMMING | 13 | 43 | 4 |
| 09901A0542 | V0522 | COMPUTER ORGANIZATION | 14 | 42 | 4 |
| 09905A0415 | V0422 | OBJECT ORIENTED PROGRAMMING | 16 | 40 | 4 |
| 09981A0489 | V0424 | EM WAVES & TRANSMISSION LINES | 13 | 46 | 4 |
| 09981A0490 | V0422 | OBJECT ORIENTED PROGRAMMING | 16 | 37 | 4 |
| 09981A1247 | T1221 | OPERATING SYSTEMS | 18 | 55 | 4 |
| 09981A1247 | V0522 | COMPUTER ORGANIZATION | 14 | 55 | 4 |
| 09981A1247 | V0524 | OBJECT ORIENTED PROGRAMMING | 12 | 46 | 4 |
| 09A01A0456 | V0421 | PULSE & DIGITAL CIRCUITS | 13 | 49 | 4 |
| 09A31A0431 | V0422 | OBJECT ORIENTED PROGRAMMING | 8 | 42 | 4 |
| 09A31A0496 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 12 | 34 | 4 |
| 09A31A1218 | V0522 | COMPUTER ORGANIZATION | 13 | 44 | 4 |
| 09A41A0246 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 13 | 37 | 4 |
| 09A41A0319 | T0321 | FLUID MECHANICS & HYDRAULIC MACHINERY | 9 | 46 | 4 |
| 09A41A0337 | T0321 | FLUID MECHANICS & HYDRAULIC MACHINERY | 5 | 61 | 4 |
| 09A41A0464 | V0422 | OBJECT ORIENTED PROGRAMMING | 12 | 28 | 4 |
| 09A41A0473 | V0422 | OBJECT ORIENTED PROGRAMMING | 9 | 33 | 4 |
| 09A41A0473 | V0424 | EM WAVES & TRANSMISSION LINES | 9 | 37 | 4 |
| 09A51A0433 | V0223 | CONTROL SYSTEMS | 8 | 42 | 4 |
| 09A71A0352 | V0322 | THERMAL ENGINEERING - I | 13 | 32 | 4 |

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|-------------------------------------|----------|----------|---------|
| 09A71A1218 | V0524 | OBJECT ORIENTED PROGRAMMING | 13 | 39 | 4 |
| 09A81A0427 | V0425 | ANALOG COMMUNICATIONS | 6 | 34 | 4 |
| 09A81A0478 | V0425 | ANALOG COMMUNICATIONS | 5 | 41 | 4 |
| 09A91A0453 | V0422 | OBJECT ORIENTED PROGRAMMING | 15 | 48 | 4 |
| 09A91A0489 | V0424 | EM WAVES & TRANSMISSION LINES | 12 | 32 | 4 |
| 09A91A04B3 | V0422 | OBJECT ORIENTED PROGRAMMING | 13 | 58 | 4 |
| 09A91A04B3 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 9 | 48 | 4 |
| 09A91A04B3 | V0424 | EM WAVES & TRANSMISSION LINES | 12 | 55 | 4 |
| 09A91A04B3 | V0425 | ANALOG COMMUNICATIONS | 12 | 49 | 4 |
| 09AJ1A0506 | V0522 | COMPUTER ORGANIZATION | 10 | 37 | 4 |
| 09AR1A0227 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 12 | 32 | 4 |
| 09AR1A0251 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 15 | 33 | 4 |
| 09AR1A0446 | V0422 | OBJECT ORIENTED PROGRAMMING | 12 | 32 | 4 |
| 09AR1A0502 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 12 | 36 | 4 |
| 09AR1A0502 | V0524 | OBJECT ORIENTED PROGRAMMING | 12 | 42 | 4 |
| 09B01A1275 | V0524 | OBJECT ORIENTED PROGRAMMING | 6 | 37 | 4 |
| 09B21A0231 | T0222 | ELECTRICAL MACHINES - II | 9 | 31 | 4 |
| 09B21A0517 | V0523 | DATABASE MANAGEMENT SYSTEMS | 7 | 36 | 4 |
| 09BJ1A0422 | V0422 | OBJECT ORIENTED PROGRAMMING | 14 | 42 | 4 |
| 09BJ1A0432 | V0422 | OBJECT ORIENTED PROGRAMMING | 15 | 45 | 4 |
| 09BJ1A0452 | V0422 | OBJECT ORIENTED PROGRAMMING | 11 | 43 | 4 |
| 09BJ1A0537 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 15 | 31 | 4 |
| 09BJ1A0539 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 16 | 34 | 4 |
| 09BJ1A0539 | V0122 | ENVIRONMENTAL STUDIES | 9 | 31 | 4 |
| 09BJ1A0555 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 8 | 51 | 4 |
| 09E91A0537 | V0522 | COMPUTER ORGANIZATION | 16 | 31 | 4 |
| 09E91A0556 | V0524 | OBJECT ORIENTED PROGRAMMING | 14 | 31 | 4 |
| 09E91A1006 | T1022 | DEGITAL IC APPLICATIONS | 10 | 30 | 4 |
| 09E91A1217 | V0524 | OBJECT ORIENTED PROGRAMMING | 13 | 32 | 4 |
| 09E91A1221 | V0122 | ENVIRONMENTAL STUDIES | 14 | 31 | 4 |
| 09EM1A0485 | V0422 | OBJECT ORIENTED PROGRAMMING | 10 | 37 | 4 |
| 09F01A05A2 | V0522 | COMPUTER ORGANIZATION | 12 | 41 | 4 |
| 09F91A0284 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 11 | 29 | 4 |
| 09FE1A0248 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 9 | 32 | 4 |
| 09FE1A0528 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 13 | 48 | 4 |
| 09FF1A0409 | V0424 | EM WAVES & TRANSMISSION LINES | 13 | 33 | 4 |
| 09G51A0459 | V0424 | EM WAVES & TRANSMISSION LINES | 14 | 37 | 4 |
| 09G61A0258 | T0222 | ELECTRICAL MACHINES - II | 9 | 46 | 4 |
| 09GK1A0442 | V0425 | ANALOG COMMUNICATIONS | 7 | 45 | 4 |
| 09GK1A0449 | V0422 | OBJECT ORIENTED PROGRAMMING | 11 | 41 | 4 |
| 09GK1A0462 | V0422 | OBJECT ORIENTED PROGRAMMING | 8 | 43 | 4 |
| 09GK1A0486 | V0421 | PULSE & DIGITAL CIRCUITS | 7 | 49 | 4 |
| 09GK1A0486 | V0422 | OBJECT ORIENTED PROGRAMMING | 9 | 42 | 4 |
| 09H41A0436 | V0424 | EM WAVES & TRANSMISSION LINES | 15 | 35 | 4 |
| 09H41A0463 | V0424 | EM WAVES & TRANSMISSION LINES | 14 | 47 | 4 |
| 09H41A0483 | V0424 | EM WAVES & TRANSMISSION LINES | 11 | 41 | 4 |
| 09H41A0510 | V0523 | DATABASE MANAGEMENT SYSTEMS | 13 | 33 | 4 |
| 09H41A1225 | V0524 | OBJECT ORIENTED PROGRAMMING | 9 | 34 | 4 |
| 09H71A0324 | V0321 | KINEMATICS OF MACHINERY | 9 | 34 | 4 |
| 09H71A0489 | V0422 | OBJECT ORIENTED PROGRAMMING | 13 | 36 | 4 |
| 09HK1A0427 | V0424 | EM WAVES & TRANSMISSION LINES | 7 | 37 | 4 |
| 09HK1A0511 | V0524 | OBJECT ORIENTED PROGRAMMING | 11 | 35 | 4 |

| Htno | Subcode | Subname | Internal | External | credits |
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| 09HP1A0496 | V0422 | OBJECT ORIENTED PROGRAMMING | 11 | 35 | 4 |
| 09HQ1A0327 | V0322 | THERMAL ENGINEERING - I | 15 | 38 | 4 |
| 09HQ1A0543 | V0524 | OBJECT ORIENTED PROGRAMMING | 15 | 35 | 4 |
| 09HT1A0441 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 10 | 32 | 4 |
| 09HU1A0534 | V0524 | OBJECT ORIENTED PROGRAMMING | 12 | 36 | 4 |
| 09JC1A0540 | V0522 | COMPUTER ORGANIZATION | 16 | 38 | 4 |
| 09JE1A0469 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 14 | 30 | 4 |
| 09JF1A0465 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 18 | 38 | 4 |
| 09JF1A1209 | V0524 | OBJECT ORIENTED PROGRAMMING | 15 | 29 | 4 |
| 09JH1A0202 | T0222 | ELECTRICAL MACHINES - II | 15 | 32 | 4 |
| 09JH1A0403 | V0424 | EM WAVES & TRANSMISSION LINES | 16 | 39 | 4 |
| 09JK1A0409 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 15 | 32 | 4 |
| 09JK1A0419 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 16 | 36 | 4 |
| 09JK1A0453 | V0422 | OBJECT ORIENTED PROGRAMMING | 13 | 28 | 4 |
| 09JK1A1202 | V0122 | ENVIRONMENTAL STUDIES | 17 | 33 | 4 |
| 09JN1A0552 | V0523 | DATABASE MANAGEMENT SYSTEMS | 13 | 29 | 4 |
| 09JR1A0229 | T0222 | ELECTRICAL MACHINES - II | 12 | 29 | 4 |
| 09JR1A0229 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 12 | 32 | 4 |
| 09JR1A0247 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 15 | 40 | 4 |
| 09JR1A0520 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 13 | 45 | 4 |
| 09JT1A0539 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 18 | 28 | 4 |
| 09JU1A0509 | V0521 | SOFTWARE ENGINEERING | 12 | 32 | 4 |
| 09JU1A1214 | V0521 | SOFTWARE ENGINEERING | 10 | 31 | 4 |
| 09K11A0246 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 14 | 32 | 4 |
| 09KD1A0527 | V0522 | COMPUTER ORGANIZATION | 11 | 38 | 4 |
| 09KE1A0513 | V0523 | DATABASE MANAGEMENT SYSTEMS | 11 | 38 | 4 |
| 09KF1A0228 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 5 | 37 | 4 |
| 09KG1A1205 | V0524 | OBJECT ORIENTED PROGRAMMING | 13 | 32 | 4 |
| 09KG1A1214 | V0523 | DATABASE MANAGEMENT SYSTEMS | 13 | 36 | 4 |
| 09KH1A0440 | V0422 | OBJECT ORIENTED PROGRAMMING | 18 | 35 | 4 |
| 09KJ1A0215 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 12 | 35 | 4 |
| 09KJ1A0446 | V0422 | OBJECT ORIENTED PROGRAMMING | 14 | 29 | 4 |
| 09KK1A0522 | V0522 | COMPUTER ORGANIZATION | 17 | 28 | 4 |
| 09KN1A0402 | V0424 | EM WAVES & TRANSMISSION LINES | 13 | 48 | 4 |
| 09KN1A0409 | V0422 | OBJECT ORIENTED PROGRAMMING | 11 | 35 | 4 |
| 09KN1A0543 | V0523 | DATABASE MANAGEMENT SYSTEMS | 8 | 33 | 4 |
| 09KP1A1203 | V0524 | OBJECT ORIENTED PROGRAMMING | 12 | 44 | 4 |
| 09KQ1A0209 | T0222 | ELECTRICAL MACHINES - II | 14 | 36 | 4 |
| 09KQ1A0209 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 10 | 32 | 4 |
| 09KQ1A0445 | V0424 | EM WAVES & TRANSMISSION LINES | 13 | 40 | 4 |
| 09KQ1A1215 | V0524 | OBJECT ORIENTED PROGRAMMING | 14 | 39 | 4 |
| 09KT1A0465 | V0422 | OBJECT ORIENTED PROGRAMMING | 13 | 28 | 4 |
| 09KT1A0471 | V0223 | CONTROL SYSTEMS | 3 | 44 | 4 |
| 09KU1A0452 | V0422 | OBJECT ORIENTED PROGRAMMING | 14 | 33 | 4 |
| 09L61A0501 | V0522 | COMPUTER ORGANIZATION | 15 | 36 | 4 |
| 09L61A0503 | V0524 | OBJECT ORIENTED PROGRAMMING | 17 | 49 | 4 |
| 09MA1A0499 | V0422 | OBJECT ORIENTED PROGRAMMING | 13 | 49 | 4 |
| 09MA1A0499 | V0425 | ANALOG COMMUNICATIONS | 16 | 50 | 4 |
| 09MD1A0494 | V0424 | EM WAVES & TRANSMISSION LINES | 12 | 37 | 4 |
| 09MF1A0312 | V0122 | ENVIRONMENTAL STUDIES | 14 | 29 | 4 |
| 09MG1A0431 | V0422 | OBJECT ORIENTED PROGRAMMING | 12 | 35 | 4 |
| 09MG1A1225 | V0122 | ENVIRONMENTAL STUDIES | 14 | 32 | 4 |

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|---------------------------------------|----------|----------|---------|
| 09MH1A0203 | T0221 | POWER SYSTEMS - I | 6 | 39 | 4 |
| 09MH1A0203 | T0222 | ELECTRICAL MACHINES - II | 11 | 30 | 4 |
| 09MH1A0203 | V0223 | CONTROL SYSTEMS | 9 | 35 | 4 |
| 09MH1A04B0 | V0422 | OBJECT ORIENTED PROGRAMMING | 12 | 31 | 4 |
| 09MJ1A0203 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 15 | 33 | 4 |
| 09MN5A0401 | V0422 | OBJECT ORIENTED PROGRAMMING | 14 | 35 | 4 |
| 09MP1A0513 | V0524 | OBJECT ORIENTED PROGRAMMING | 11 | 44 | 4 |
| 09MQ1A0146 | T0123 | HYDRAULICS & HYDRAULIC MACHINERY | 9 | 31 | 4 |
| 09MQ1A0230 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 17 | 33 | 4 |
| 09MQ1A0446 | V0421 | PULSE & DIGITAL CIRCUITS | 10 | 37 | 4 |
| 09MQ1A0540 | V0524 | OBJECT ORIENTED PROGRAMMING | 12 | 37 | 4 |
| 09MQ1A0555 | V0524 | OBJECT ORIENTED PROGRAMMING | 11 | 35 | 4 |
| 09MQ1A0557 | V0523 | DATABASE MANAGEMENT SYSTEMS | 10 | 32 | 4 |
| 09MQ1A0558 | V0523 | DATABASE MANAGEMENT SYSTEMS | 9 | 36 | 4 |
| 09MT1A0438 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 17 | 37 | 4 |
| 09NA1A0460 | V0425 | ANALOG COMMUNICATIONS | 15 | 32 | 4 |
| 09NG1A1214 | V0524 | OBJECT ORIENTED PROGRAMMING | 12 | 31 | 4 |
| 09NG1A1925 | V0223 | CONTROL SYSTEMS | 10 | 42 | 4 |
| 09NP1A0485 | V0424 | EM WAVES & TRANSMISSION LINES | 13 | 29 | 4 |
| 09NR1A04B2 | V0422 | OBJECT ORIENTED PROGRAMMING | 11 | 33 | 4 |
| 09P31A1222 | V0521 | SOFTWARE ENGINEERING | 11 | 32 | 4 |
| 09P35A0412 | V0424 | EM WAVES & TRANSMISSION LINES | 9 | 33 | 4 |
| 09PA1A1227 | V0524 | OBJECT ORIENTED PROGRAMMING | 12 | 32 | 4 |
| 09PC1A1226 | V0523 | DATABASE MANAGEMENT SYSTEMS | 13 | 41 | 4 |
| 09PC1A1232 | V0523 | DATABASE MANAGEMENT SYSTEMS | 11 | 32 | 4 |
| 09PD1A0413 | V0425 | ANALOG COMMUNICATIONS | 13 | 34 | 4 |
| 09Q71A0572 | V0524 | OBJECT ORIENTED PROGRAMMING | 13 | 45 | 4 |
| 09S01A0468 | V0424 | EM WAVES & TRANSMISSION LINES | 14 | 43 | 4 |
| 09S01A0540 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 16 | 41 | 4 |
| 09S05A0211 | V0223 | CONTROL SYSTEMS | 13 | 43 | 4 |
| 09S05A0406 | V0422 | OBJECT ORIENTED PROGRAMMING | 9 | 46 | 4 |
| 09S05A0406 | V0424 | EM WAVES & TRANSMISSION LINES | 7 | 33 | 4 |
| 09T91A0147 | T0124 | STRUCTURAL ANALYSIS - I | 10 | 42 | 4 |
| 09W21A0302 | T0321 | FLUID MECHANICS & HYDRAULIC MACHINERY | 18 | 60 | 4 |
| 09W21A0302 | V0321 | KINEMATICS OF MACHINERY | 19 | 56 | 4 |
| 09W31A0443 | V0422 | OBJECT ORIENTED PROGRAMMING | 14 | 44 | 4 |
| 09W31A0509 | V0524 | OBJECT ORIENTED PROGRAMMING | 11 | 31 | 4 |
| 09W31A0518 | V0523 | DATABASE MANAGEMENT SYSTEMS | 8 | 33 | 4 |
| 09W31A2101 | T2122 | AERODYNAMICS - I | 7 | 34 | 4 |
| 09W61A0438 | V0422 | OBJECT ORIENTED PROGRAMMING | 13 | 45 | 4 |
| 09W65A0206 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 8 | 44 | 4 |
| 09X41A0457 | V0422 | OBJECT ORIENTED PROGRAMMING | 16 | 29 | 4 |
| 09X41A0460 | V0422 | OBJECT ORIENTED PROGRAMMING | 16 | 32 | 4 |
| 09X41A04A3 | V0422 | OBJECT ORIENTED PROGRAMMING | 8 | 42 | 4 |
| 09X41A04A5 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 10 | 34 | 4 |
| 09X41A0512 | T0521 | PRINCIPLES OF PROGRAMMING LANGUAGES | 15 | 41 | 4 |
| 09X41A0574 | V0524 | OBJECT ORIENTED PROGRAMMING | 9 | 35 | 4 |
| 09X91A1220 | V0523 | DATABASE MANAGEMENT SYSTEMS | 8 | 38 | 4 |
| 10221A0335 | R22034 | PRODUCTION TECHNOLOGY | 17 | 56 | 4 |
| 10221A0505 | R22054 | COMPUTER ORGANIZATION | 13 | 36 | 4 |
| 10221A0532 | R22054 | COMPUTER ORGANIZATION | 14 | 30 | 4 |
| 10221A0539 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 10 | 30 | 4 |

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|--|----------|----------|---------|
| 10221A0582 | R22054 | COMPUTER ORGANIZATION | 16 | 32 | 4 |
| 10221A05B1 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 8 | 39 | 4 |
| 10221A05B1 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 13 | 27 | 4 |
| 10231A0302 | R22031 | MECHANICS OF SOLIDS | 9 | 44 | 4 |
| 10331A0426 | R22026 | CONTROL SYSTEMS | 10 | 42 | 4 |
| 10331A0513 | R22051 | SOFTWARE ENGINEERING | 10 | 33 | 4 |
| 10341A0411 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 13 | 33 | 4 |
| 10471A02B3 | R22024 | ELECTRICAL MACHINES-II | 9 | 42 | 4 |
| 10471A1212 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 10 | 35 | 4 |
| 10481A0203 | R22025 | ELECTRICAL CIRCUIT ANALYSIS-II | 14 | 37 | 4 |
| 10481A0582 | R22053 | DATA BASE MANAGEMENT SYSTEMS | 8 | 39 | 4 |
| 10481A0582 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 14 | 30 | 4 |
| 10491A0210 | R22021 | PULSE & DIGITAL CIRCUITS | 15 | 26 | 4 |
| 10491A0456 | R22026 | CONTROL SYSTEMS | 11 | 39 | 4 |
| 10491A0598 | R22054 | COMPUTER ORGANIZATION | 16 | 34 | 4 |
| 10491A05B3 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 16 | 40 | 4 |
| 10491A1218 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 10 | 31 | 4 |
| 10501A0501 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 15 | 34 | 4 |
| 10501A0507 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 10 | 30 | 4 |
| 10501A0552 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 8 | 33 | 4 |
| 10501A0561 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 9 | 31 | 4 |
| 10501A1246 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 14 | 36 | 4 |
| 10501A1246 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 15 | 28 | 4 |
| 10501A1282 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 14 | 28 | 4 |
| 10501A1902 | R22054 | COMPUTER ORGANIZATION | 14 | 31 | 4 |
| 10501A1941 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 14 | 28 | 4 |
| 10505A1904 | V0522 | COMPUTER ORGANIZATION | 12 | 38 | 4 |
| 10505A1904 | V0524 | OBJECT ORIENTED PROGRAMMING | 10 | 40 | 4 |
| 10521A0121 | R22014 | HYDRAULICS AND HYDRAULIC MACH. | 6 | 34 | 4 |
| 10521A0289 | R22025 | ELECTRICAL CIRCUIT ANALYSIS-II | 16 | 48 | 4 |
| 10521A0544 | R22053 | DATA BASE MANAGEMENT SYSTEMS | 8 | 36 | 4 |
| 10531A0301 | R22032 | KINEMATICS OF MACHINERY | 8 | 34 | 4 |
| 10541A1204 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 15 | 40 | 4 |
| 10551A0292 | R22026 | CONTROL SYSTEMS | 6 | 35 | 4 |
| 10551A0295 | R22025 | ELECTRICAL CIRCUIT ANALYSIS-II | 10 | 34 | 4 |
| 10551A1272 | R22053 | DATA BASE MANAGEMENT SYSTEMS | 13 | 51 | 4 |
| 106B1A0407 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 11 | 35 | 4 |
| 106C1A0321 | R22034 | PRODUCTION TECHNOLOGY | 16 | 42 | 4 |
| 106C1A0417 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 12 | 32 | 4 |
| 106C1A0466 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 14 | 33 | 4 |
| 106C1A0564 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 21 | 27 | 4 |
| 106D1A0144 | R22012 | STRENGTH OF MATERIALS | 15 | 38 | 4 |
| 106F1A0524 | R22053 | DATA BASE MANAGEMENT SYSTEMS | 23 | 36 | 4 |
| 106H1A0513 | R22053 | DATA BASE MANAGEMENT SYSTEMS | 12 | 39 | 4 |
| 106K1A0481 | R22026 | CONTROL SYSTEMS | 18 | 47 | 4 |
| 106K1A0486 | R22026 | CONTROL SYSTEMS | 12 | 43 | 4 |
| 106K1A0490 | R22021 | PULSE & DIGITAL CIRCUITS | 16 | 41 | 4 |
| 106K1A04B1 | R22026 | CONTROL SYSTEMS | 17 | 36 | 4 |
| 106L1A0511 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 18 | 27 | 4 |
| 106M1A0462 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 14 | 28 | 4 |
| 106M1A0485 | R22021 | PULSE & DIGITAL CIRCUITS | 16 | 28 | 4 |
| 106N1A0137 | R22016 | STRUCTURAL ANALYSIS - I | 12 | 38 | 4 |

| Htno | Subcode | Subname | Internal | External | credits |
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| 106N1A0415 | R22041 | ANALOG COMMUNICATIONS | 7 | 41 | 4 |
| 106N1A0472 | R22023 | SWITCHING THEORY & LOGIC DESIGN | 16 | 34 | 4 |
| 106N1A0498 | R22026 | CONTROL SYSTEMS | 7 | 44 | 4 |
| 106N1A0498 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 11 | 33 | 4 |
| 106N1A0540 | R22054 | COMPUTER ORGANIZATION | 10 | 34 | 4 |
| 106P1A0462 | R22026 | CONTROL SYSTEMS | 10 | 36 | 4 |
| 106R1A0201 | R22025 | ELECTRICAL CIRCUIT ANALYSIS-II | 10 | 44 | 4 |
| 106R1A0518 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 15 | 36 | 4 |
| 107T1A0340 | R22033 | THERMAL ENGINEERING -I | 14 | 40 | 4 |
| 107W1A0454 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 14 | 39 | 4 |
| 107X1A0518 | R22051 | SOFTWARE ENGINEERING | 22 | 40 | 4 |
| 107X1A05A2 | R22053 | DATA BASE MANAGEMENT SYSTEMS | 22 | 33 | 4 |
| 10811A0360 | R22031 | MECHANICS OF SOLIDS | 16 | 30 | 4 |
| 10851A0580 | R22053 | DATA BASE MANAGEMENT SYSTEMS | 14 | 43 | 4 |
| 10851A0586 | R22053 | DATA BASE MANAGEMENT SYSTEMS | 10 | 33 | 4 |
| 10851A05B2 | R22054 | COMPUTER ORGANIZATION | 19 | 26 | 4 |
| 108A1A0576 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 16 | 40 | 4 |
| 108A1A0590 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 14 | 26 | 4 |
| 108A1A05A9 | R22054 | COMPUTER ORGANIZATION | 11 | 36 | 4 |
| 108B1A0409 | R22021 | PULSE & DIGITAL CIRCUITS | 16 | 26 | 4 |
| 108B1A0507 | R22054 | COMPUTER ORGANIZATION | 13 | 36 | 4 |
| 108B1A0512 | R22054 | COMPUTER ORGANIZATION | 11 | 31 | 4 |
| 108B1A0513 | R22054 | COMPUTER ORGANIZATION | 15 | 26 | 4 |
| 108B1A0516 | R22053 | DATA BASE MANAGEMENT SYSTEMS | 17 | 38 | 4 |
| 108B1A0554 | R22054 | COMPUTER ORGANIZATION | 13 | 31 | 4 |
| 108B1A0596 | R22054 | COMPUTER ORGANIZATION | 17 | 34 | 4 |
| 108H1A0123 | R22012 | STRENGTH OF MATERIALS | 7 | 33 | 4 |
| 108T1A0413 | R22041 | ANALOG COMMUNICATIONS | 16 | 31 | 4 |
| 108T1A0413 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 11 | 29 | 4 |
| 108X1A0421 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 11 | 41 | 4 |
| 108X1A0431 | R22026 | CONTROL SYSTEMS | 7 | 41 | 4 |
| 108X1A0511 | R22054 | COMPUTER ORGANIZATION | 14 | 29 | 4 |
| 10905A0401 | V0422 | OBJECT ORIENTED PROGRAMMING | 9 | 42 | 4 |
| 10A05A0205 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 17 | 40 | 4 |
| 10A11A0507 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 11 | 39 | 4 |
| 10A11A0513 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 17 | 27 | 4 |
| 10A21A0219 | R22024 | ELECTRICAL MACHINES-II | 15 | 27 | 4 |
| 10A21A0564 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 11 | 34 | 4 |
| 10A31A0338 | R22031 | MECHANICS OF SOLIDS | 16 | 35 | 4 |
| 10A31A0409 | R22021 | PULSE & DIGITAL CIRCUITS | 9 | 34 | 4 |
| 10A31A0409 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 15 | 39 | 4 |
| 10A41A0325 | R22034 | PRODUCTION TECHNOLOGY | 15 | 49 | 4 |
| 10A41A0525 | R22054 | COMPUTER ORGANIZATION | 17 | 26 | 4 |
| 10A41A0542 | R22054 | COMPUTER ORGANIZATION | 15 | 27 | 4 |
| 10A51A0537 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 19 | 35 | 4 |
| 10A51A1214 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 9 | 35 | 4 |
| 10A61A0472 | R22026 | CONTROL SYSTEMS | 11 | 47 | 4 |
| 10A71A0525 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 14 | 49 | 4 |
| 10A81A0410 | R22026 | CONTROL SYSTEMS | 13 | 47 | 4 |
| 10A81A0546 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 13 | 32 | 4 |
| 10A81A0549 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 18 | 47 | 4 |
| 10A81A0575 | R22054 | COMPUTER ORGANIZATION | 15 | 29 | 4 |

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|--|----------|----------|---------|
| 10A81A0586 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 12 | 39 | 4 |
| 10AH1A0438 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 16 | 30 | 4 |
| 10AH1A05B7 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 14 | 28 | 4 |
| 10AP1A0538 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 12 | 30 | 4 |
| 10AR1A0245 | R22026 | CONTROL SYSTEMS | 18 | 36 | 4 |
| 10AR1A0589 | R22054 | COMPUTER ORGANIZATION | 11 | 30 | 4 |
| 10B01A05A2 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 15 | 32 | 4 |
| 10B01A1273 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 13 | 27 | 4 |
| 10B21A0569 | R22054 | COMPUTER ORGANIZATION | 13 | 27 | 4 |
| 10BJ1A0422 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 12 | 30 | 4 |
| 10BQ1A0230 | R22021 | PULSE & DIGITAL CIRCUITS | 20 | 39 | 4 |
| 10BQ1A0235 | R22024 | ELECTRICAL MACHINES-II | 11 | 40 | 4 |
| 10BQ1A0445 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 18 | 41 | 4 |
| 10BQ1A0562 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 8 | 36 | 4 |
| 10EM1A0216 | R22021 | PULSE & DIGITAL CIRCUITS | 15 | 27 | 4 |
| 10EM1A0241 | R22021 | PULSE & DIGITAL CIRCUITS | 12 | 28 | 4 |
| 10EM1A0522 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 15 | 35 | 4 |
| 10EM1A05B1 | R22054 | COMPUTER ORGANIZATION | 9 | 33 | 4 |
| 10F01A0542 | R22054 | COMPUTER ORGANIZATION | 15 | 31 | 4 |
| 10F01A1256 | R22123 | AUTOMATA THEORY & COMPILER DESIGN | 16 | 35 | 4 |
| 10F91A1229 | R22123 | AUTOMATA THEORY & COMPILER DESIGN | 13 | 29 | 4 |
| 10FE1A05B2 | R22053 | DATA BASE MANAGEMENT SYSTEMS | 13 | 30 | 4 |
| 10FE1A05B2 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 12 | 35 | 4 |
| 10FE1A05B5 | R22054 | COMPUTER ORGANIZATION | 13 | 27 | 4 |
| 10FE1A1246 | R22123 | AUTOMATA THEORY & COMPILER DESIGN | 6 | 34 | 4 |
| 10G55A0208 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 13 | 35 | 4 |
| 10G61A0305 | R22032 | KINEMATICS OF MACHINERY | 18 | 41 | 4 |
| 10G65A0405 | V0422 | OBJECT ORIENTED PROGRAMMING | 17 | 34 | 4 |
| 10H71A0220 | R22026 | CONTROL SYSTEMS | 16 | 46 | 4 |
| 10HQ1A0202 | R22024 | ELECTRICAL MACHINES-II | 18 | 45 | 4 |
| 10JD1A0247 | R22026 | CONTROL SYSTEMS | 12 | 28 | 4 |
| 10JH1A0209 | R22025 | ELECTRICAL CIRCUIT ANALYSIS-II | 17 | 38 | 4 |
| 10JH1A0338 | R22034 | PRODUCTION TECHNOLOGY | 17 | 44 | 4 |
| 10JH1A0583 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 13 | 30 | 4 |
| 10JK1A0410 | R22021 | PULSE & DIGITAL CIRCUITS | 15 | 33 | 4 |
| 10JK1A0410 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 13 | 34 | 4 |
| 10JK1A0457 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 19 | 44 | 4 |
| 10JK1A0467 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 17 | 36 | 4 |
| 10JN1A0404 | R22026 | CONTROL SYSTEMS | 11 | 37 | 4 |
| 10JN1A0442 | R22021 | PULSE & DIGITAL CIRCUITS | 12 | 28 | 4 |
| 10JR1A0246 | R22021 | PULSE & DIGITAL CIRCUITS | 15 | 29 | 4 |
| 10JR1A0570 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 15 | 33 | 4 |
| 10JR5A0201 | V0222 | LINEAR & DIGITAL IC APPLICATIONS | 14 | 34 | 4 |
| 10JT1A0444 | R22026 | CONTROL SYSTEMS | 16 | 52 | 4 |
| 10JT1A0444 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 14 | 26 | 4 |
| 10JT1A0532 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 14 | 33 | 4 |
| 10JU1A0257 | R22024 | ELECTRICAL MACHINES-II | 9 | 36 | 4 |
| 10JU1A0412 | R22026 | CONTROL SYSTEMS | 16 | 49 | 4 |
| 10JU1A0542 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 13 | 33 | 4 |
| 10K11A0485 | R22041 | ANALOG COMMUNICATIONS | 20 | 31 | 4 |
| 10K11A04A8 | R22041 | ANALOG COMMUNICATIONS | 13 | 31 | 4 |
| 10KA1A0547 | R22054 | COMPUTER ORGANIZATION | 15 | 29 | 4 |

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|--|----------|----------|---------|
| 10KD1A1206 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 14 | 41 | 4 |
| 10KE1A0562 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 12 | 37 | 4 |
| 10KE1A0562 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 14 | 38 | 4 |
| 10KE1A0570 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 13 | 45 | 4 |
| 10KE1A0583 | R22051 | SOFTWARE ENGINEERING | 13 | 47 | 4 |
| 10KG1A0410 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 13 | 30 | 4 |
| 10KG1A0528 | R22051 | SOFTWARE ENGINEERING | 15 | 36 | 4 |
| 10KH1A0515 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 16 | 31 | 4 |
| 10KK1A0411 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 21 | 32 | 4 |
| 10KM1A0511 | R22054 | COMPUTER ORGANIZATION | 16 | 30 | 4 |
| 10KN1A0455 | R22026 | CONTROL SYSTEMS | 13 | 36 | 4 |
| 10KN1A0482 | R22026 | CONTROL SYSTEMS | 18 | 47 | 4 |
| 10KN1A0529 | R22051 | SOFTWARE ENGINEERING | 18 | 49 | 4 |
| 10KP1A0210 | R22026 | CONTROL SYSTEMS | 10 | 40 | 4 |
| 10KP1A0228 | R22026 | CONTROL SYSTEMS | 14 | 43 | 4 |
| 10KP1A0233 | R22026 | CONTROL SYSTEMS | 15 | 45 | 4 |
| 10KP1A0255 | R22026 | CONTROL SYSTEMS | 15 | 35 | 4 |
| 10KP1A0467 | R22041 | ANALOG COMMUNICATIONS | 9 | 31 | 4 |
| 10KT1A0219 | R22021 | PULSE & DIGITAL CIRCUITS | 13 | 28 | 4 |
| 10KT1A0477 | R22021 | PULSE & DIGITAL CIRCUITS | 13 | 34 | 4 |
| 10KT1A0477 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 12 | 33 | 4 |
| 10KU1A0502 | R22054 | COMPUTER ORGANIZATION | 18 | 28 | 4 |
| 10L31A0253 | R22026 | CONTROL SYSTEMS | 14 | 44 | 4 |
| 10MA1A0444 | R22026 | CONTROL SYSTEMS | 14 | 28 | 4 |
| 10MD1A0288 | R22024 | ELECTRICAL MACHINES-II | 11 | 53 | 4 |
| 10MD1A0454 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 12 | 30 | 4 |
| 10MD1A0492 | R22021 | PULSE & DIGITAL CIRCUITS | 14 | 28 | 4 |
| 10MD1A0548 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 14 | 44 | 4 |
| 10MD1A05B4 | R22051 | SOFTWARE ENGINEERING | 21 | 46 | 4 |
| 10MF1A0445 | R22026 | CONTROL SYSTEMS | 19 | 47 | 4 |
| 10MG1A0463 | R22021 | PULSE & DIGITAL CIRCUITS | 16 | 33 | 4 |
| 10MG1A0518 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 14 | 35 | 4 |
| 10MJ1A0433 | R22026 | CONTROL SYSTEMS | 20 | 40 | 4 |
| 10MN1A0128 | R22012 | STRENGTH OF MATERIALS | 14 | 26 | 4 |
| 10MN1A0220 | R22024 | ELECTRICAL MACHINES-II | 7 | 34 | 4 |
| 10MN1A0220 | R22026 | CONTROL SYSTEMS | 14 | 35 | 4 |
| 10MP1A0126 | R22016 | STRUCTURAL ANALYSIS - I | 14 | 26 | 4 |
| 10MP1A0212 | R22026 | CONTROL SYSTEMS | 11 | 31 | 4 |
| 10MP1A0230 | R22024 | ELECTRICAL MACHINES-II | 7 | 44 | 4 |
| 10MP1A0230 | R22026 | CONTROL SYSTEMS | 14 | 35 | 4 |
| 10MP1A0431 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 13 | 33 | 4 |
| 10MQ1A0528 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 18 | 41 | 4 |
| 10MQ1A0554 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 15 | 26 | 4 |
| 10MQ1A0589 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 10 | 41 | 4 |
| 10MU1A0320 | R22033 | THERMAL ENGINEERING - I | 9 | 33 | 4 |
| 10MU1A0463 | R22023 | SWITCHING THEORY & LOGIC DESIGN | 19 | 28 | 4 |
| 10MU1A0472 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 13 | 31 | 4 |
| 10MU1A04A4 | R22026 | CONTROL SYSTEMS | 9 | 41 | 4 |
| 10MU5A0402 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 13 | 36 | 4 |
| 10NC1A05B8 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 16 | 34 | 4 |
| 10ND1A0447 | R22026 | CONTROL SYSTEMS | 16 | 45 | 4 |
| 10ND1A0490 | R22021 | PULSE & DIGITAL CIRCUITS | 15 | 26 | 4 |

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|--|----------|----------|---------|
| 10NF5A0201 | V0223 | CONTROL SYSTEMS | 14 | 43 | 4 |
| 10NG1A0250 | R22024 | ELECTRICAL MACHINES-II | 4 | 45 | 4 |
| 10NG1A0250 | R22026 | CONTROL SYSTEMS | 4 | 44 | 4 |
| 10NG1A0460 | R22041 | ANALOG COMMUNICATIONS | 12 | 35 | 4 |
| 10NG1A1921 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 12 | 33 | 4 |
| 10NG1A1932 | R22026 | CONTROL SYSTEMS | 7 | 43 | 4 |
| 10NG5A0401 | V0223 | CONTROL SYSTEMS | 8 | 43 | 4 |
| 10NH1A1223 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 17 | 40 | 4 |
| 10NH1A1244 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 17 | 44 | 4 |
| 10NM1A0539 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 6 | 35 | 4 |
| 10NN1A0208 | R22021 | PULSE & DIGITAL CIRCUITS | 13 | 27 | 4 |
| 10NN1A0220 | R22021 | PULSE & DIGITAL CIRCUITS | 12 | 41 | 4 |
| 10NQ5A0205 | V0223 | CONTROL SYSTEMS | 10 | 36 | 4 |
| 10NR5A0403 | V0422 | OBJECT ORIENTED PROGRAMMING | 6 | 39 | 4 |
| 10NR5A0407 | V0423 | SWITCHING THEORY & LOGIC DESIGN | 13 | 35 | 4 |
| 10NT1A04A1 | R22026 | CONTROL SYSTEMS | 14 | 39 | 4 |
| 10NU1A0598 | R22054 | COMPUTER ORGANIZATION | 15 | 30 | 4 |
| 10P31A04A1 | R22042 | EMWTL | 19 | 31 | 4 |
| 10P31A0533 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 20 | 40 | 4 |
| 10PA1A0478 | R22026 | CONTROL SYSTEMS | 11 | 50 | 4 |
| 10PA1A0478 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 12 | 33 | 4 |
| 10PA1A0591 | R22054 | COMPUTER ORGANIZATION | 17 | 31 | 4 |
| 10PA1A1216 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 13 | 32 | 4 |
| 10R81A0137 | R22012 | STRENGTH OF MATERIALS | 12 | 38 | 4 |
| 10R81A0510 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 18 | 40 | 4 |
| 10R81A0515 | R22051 | SOFTWARE ENGINEERING | 15 | 40 | 4 |
| 10R85A1202 | V0524 | OBJECT ORIENTED PROGRAMMING | 13 | 35 | 4 |
| 10S11A1280 | R22052 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 8 | 33 | 4 |
| 10T95A0401 | V0422 | OBJECT ORIENTED PROGRAMMING | 12 | 34 | 4 |
| 10X11A0430 | R22026 | CONTROL SYSTEMS | 11 | 45 | 4 |
| 10X41A0118 | R22012 | STRENGTH OF MATERIALS | 15 | 32 | 4 |
| 10X41A0148 | R22016 | STRUCTURAL ANALYSIS - I | 9 | 33 | 4 |
| 10X41A05B2 | R22051 | SOFTWARE ENGINEERING | 13 | 29 | 4 |
| 10X41A05B4 | R22054 | COMPUTER ORGANIZATION | 21 | 27 | 4 |
| 10X41A1237 | R22123 | AUTOMATA THEORY & COMPILER DESIGN | 10 | 45 | 4 |
| 10X41A1238 | R22056 | PRINCIPLES OF PROGRAMMING LANGUAGES | 11 | 29 | 4 |
| 10X91A0454 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 15 | 27 | 4 |
| 11355A0205 | R22025 | ELECTRICAL CIRCUIT ANALYSIS-II | 17 | 42 | 4 |
| 11475A0407 | R22021 | PULSE & DIGITAL CIRCUITS | 15 | 28 | 4 |
| 11485A0402 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 11 | 34 | 4 |
| 11485A0412 | R22026 | CONTROL SYSTEMS | 10 | 39 | 4 |
| 11495A0309 | R22031 | MECHANICS OF SOLIDS | 10 | 34 | 4 |
| 11815A0403 | R22026 | CONTROL SYSTEMS | 10 | 41 | 4 |
| 11815A0410 | R22026 | CONTROL SYSTEMS | 16 | 48 | 4 |
| 11BQ5A0510 | R22055 | FORMAL LANGUAGES AND AUTOMATA THEORY | 11 | 31 | 4 |
| 11JG5A0408 | R22043 | ELECTRONIC CIRCUIT ANALYSIS | 7 | 33 | 4 |
| 11MD5A0202 | R22025 | ELECTRICAL CIRCUIT ANALYSIS-II | 19 | 42 | 4 |
| 11MU5A0409 | R22026 | CONTROL SYSTEMS | 11 | 36 | 4 |
| 11NF5A0406 | R22026 | CONTROL SYSTEMS | 15 | 45 | 4 |
| 11P35A0214 | R22026 | CONTROL SYSTEMS | 17 | 45 | 4 |