



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Reevaluation/Recounting Results for III B.Tech I SEMESTER (R16) Regular/Supplementary Examinations March 2021
College: VASIREDDY VENKATADRI INST. OF TECHNOLOGY, NUMBURU, GUNTUR:BQ

| Htno | Subcode | Subname | Grade | credits |
|------------|----------|---|-----------|-----------|
| 16BQ1A0181 | R1631014 | DESIGN & DRAWING OF REINFORCED CONCRETE | No Change | No Change |
| 16BQ1A0288 | R1631023 | SIGNALS AND SYSTEMS | No Change | No Change |
| 16BQ1A0472 | R1631045 | ANTENNA AND WAVE PROPAGATION | No Change | No Change |
| 17BQ1A0293 | R1631025 | POWER ELECTRONICS | No Change | No Change |
| 17BQ1A0298 | R1631022 | RENEWABLE ENERGY SOURCES | No Change | No Change |
| 17BQ1A0487 | R1631045 | ANTENNA AND WAVE PROPAGATION | No Change | No Change |
| 17BQ1A04C0 | R1631045 | ANTENNA AND WAVE PROPAGATION | No Change | No Change |
| 17BQ1A04H3 | R1631042 | LINEAR I C APPLICATIONS | No Change | No Change |
| 17BQ1A05B2 | R1631054 | DATABASE MANAGEMENT SYSTEMS | No Change | No Change |
| 17BQ1A05F6 | R1631054 | DATABASE MANAGEMENT SYSTEMS | No Change | No Change |
| 17BQ1A1291 | R1631052 | UNIX AND SHELL PROGRAMMING | No Change | No Change |
| 17BQ1A12C3 | R1631054 | DATABASE MANAGEMENT SYSTEMS | No Change | No Change |
| 17BQ1A12C3 | R1631122 | ADVANCED JAVA PROGRAMMING | D | 3 |
| 17BQ1A12D8 | R1631052 | UNIX AND SHELL PROGRAMMING | No Change | No Change |
| 18BQ1A0104 | R1631014 | DESIGN & DRAWING OF REINFORCED CONCRETE | No Change | No Change |
| 18BQ1A0128 | R1631014 | DESIGN & DRAWING OF REINFORCED CONCRETE | C | 3 |
| 18BQ1A0138 | R1631012 | ENGINEERING GEOLOGY | A | 3 |
| 18BQ1A0142 | R1631014 | DESIGN & DRAWING OF REINFORCED CONCRETE | C | 3 |
| 18BQ1A0156 | R1631013 | STRUCTURAL ANALYSIS -II | C | 3 |
| 18BQ1A0157 | R1631014 | DESIGN & DRAWING OF REINFORCED CONCRETE | B | 3 |
| 18BQ1A0157 | R1631015 | TRANSPORTATION ENGINEERING - II | A | 3 |
| 18BQ1A0159 | R1631014 | DESIGN & DRAWING OF REINFORCED CONCRETE | C | 3 |
| 18BQ1A0169 | R1631014 | DESIGN & DRAWING OF REINFORCED CONCRETE | B | 3 |
| 18BQ1A0186 | R1631014 | DESIGN & DRAWING OF REINFORCED CONCRETE | D | 3 |
| 18BQ1A0194 | R1631014 | DESIGN & DRAWING OF REINFORCED CONCRETE | No Change | No Change |
| 18BQ1A01A0 | R1631014 | DESIGN & DRAWING OF REINFORCED CONCRETE | No Change | No Change |
| 18BQ1A01A1 | R1631011 | MANAGEMENT SCIENCE | D | 3 |
| 18BQ1A01A1 | R1631014 | DESIGN & DRAWING OF REINFORCED CONCRETE | D | 3 |
| 18BQ1A0201 | R1631023 | SIGNALS AND SYSTEMS | No Change | No Change |
| 18BQ1A0201 | R1631025 | POWER ELECTRONICS | No Change | No Change |
| 18BQ1A0205 | R1631021 | POWER SYSTEMS-II | No Change | No Change |
| 18BQ1A0205 | R1631024 | PULSE & DIGITAL CIRCUITS | C | 3 |
| 18BQ1A0209 | R1631023 | SIGNALS AND SYSTEMS | No Change | No Change |
| 18BQ1A0213 | R1631024 | PULSE & DIGITAL CIRCUITS | A | 3 |
| 18BQ1A0213 | R1631025 | POWER ELECTRONICS | No Change | No Change |
| 18BQ1A0214 | R1631024 | PULSE & DIGITAL CIRCUITS | D | 3 |
| 18BQ1A0221 | R1631024 | PULSE & DIGITAL CIRCUITS | C | 3 |
| 18BQ1A0227 | R1631025 | POWER ELECTRONICS | D | 3 |
| 18BQ1A0233 | R1631021 | POWER SYSTEMS-II | No Change | No Change |
| 18BQ1A0233 | R1631024 | PULSE & DIGITAL CIRCUITS | D | 3 |
| 18BQ1A0236 | R1631023 | SIGNALS AND SYSTEMS | No Change | No Change |
| 18BQ1A0237 | R1631025 | POWER ELECTRONICS | No Change | No Change |
| 18BQ1A0238 | R1631024 | PULSE & DIGITAL CIRCUITS | D | 3 |
| 18BQ1A0238 | R1631025 | POWER ELECTRONICS | No Change | No Change |
| 18BQ1A0247 | R1631024 | PULSE & DIGITAL CIRCUITS | D | 3 |
| 18BQ1A0256 | R1631023 | SIGNALS AND SYSTEMS | No Change | No Change |

| Htno | Subcode | Subname | Grade | credits |
|------------|----------|-------------------------------|-----------|-----------|
| 18BQ1A0256 | R1631025 | POWER ELECTRONICS | C | 3 |
| 18BQ1A0258 | R1631024 | PULSE & DIGITAL CIRCUITS | D | 3 |
| 18BQ1A0258 | R1631025 | POWER ELECTRONICS | No Change | No Change |
| 18BQ1A0259 | R1631025 | POWER ELECTRONICS | No Change | No Change |
| 18BQ1A0262 | R1631024 | PULSE & DIGITAL CIRCUITS | D | 3 |
| 18BQ1A0262 | R1631025 | POWER ELECTRONICS | No Change | No Change |
| 18BQ1A0265 | R1631021 | POWER SYSTEMS-II | D | 3 |
| 18BQ1A0277 | R1631021 | POWER SYSTEMS-II | C | 3 |
| 18BQ1A0281 | R1631021 | POWER SYSTEMS-II | B | 3 |
| 18BQ1A0284 | R1631023 | SIGNALS AND SYSTEMS | No Change | No Change |
| 18BQ1A0284 | R1631024 | PULSE & DIGITAL CIRCUITS | No Change | No Change |
| 18BQ1A0284 | R1631025 | POWER ELECTRONICS | No Change | No Change |
| 18BQ1A0285 | R1631021 | POWER SYSTEMS-II | D | 3 |
| 18BQ1A0285 | R1631024 | PULSE & DIGITAL CIRCUITS | No Change | No Change |
| 18BQ1A0293 | R1631021 | POWER SYSTEMS-II | No Change | No Change |
| 18BQ1A0294 | R1631025 | POWER ELECTRONICS | No Change | No Change |
| 18BQ1A0298 | R1631022 | RENEWABLE ENERGY SOURCES | No Change | No Change |
| 18BQ1A0298 | R1631024 | PULSE & DIGITAL CIRCUITS | C | 3 |
| 18BQ1A02A8 | R1631021 | POWER SYSTEMS-II | No Change | No Change |
| 18BQ1A02A8 | R1631022 | RENEWABLE ENERGY SOURCES | No Change | No Change |
| 18BQ1A02A8 | R1631023 | SIGNALS AND SYSTEMS | No Change | No Change |
| 18BQ1A02B0 | R1631021 | POWER SYSTEMS-II | No Change | No Change |
| 18BQ1A02C3 | R1631021 | POWER SYSTEMS-II | No Change | No Change |
| 18BQ1A02C7 | R1631021 | POWER SYSTEMS-II | C | 3 |
| 18BQ1A02D4 | R1631024 | PULSE & DIGITAL CIRCUITS | D | 3 |
| 18BQ1A02D9 | R1631025 | POWER ELECTRONICS | No Change | No Change |
| 18BQ1A02F4 | R1631021 | POWER SYSTEMS-II | No Change | No Change |
| 18BQ1A02G0 | R1631025 | POWER ELECTRONICS | D | 3 |
| 18BQ1A02G4 | R1631025 | POWER ELECTRONICS | D | 3 |
| 18BQ1A0307 | R1631035 | THERMAL ENGINEERING -II | D | 3 |
| 18BQ1A0314 | R1631033 | DESIGN OF MACHINE MEMBERS-II | No Change | No Change |
| 18BQ1A0314 | R1631035 | THERMAL ENGINEERING -II | No Change | No Change |
| 18BQ1A0319 | R1631035 | THERMAL ENGINEERING -II | B | 3 |
| 18BQ1A0320 | R1631031 | DYNAMICS OF MACHINERY | D | 3 |
| 18BQ1A0324 | R1631032 | METAL CUTTING & MACHINE TOOLS | D | 3 |
| 18BQ1A0327 | R1631033 | DESIGN OF MACHINE MEMBERS-II | No Change | No Change |
| 18BQ1A0330 | R1631033 | DESIGN OF MACHINE MEMBERS-II | No Change | No Change |
| 18BQ1A0330 | R1631035 | THERMAL ENGINEERING -II | No Change | No Change |
| 18BQ1A0352 | R1631033 | DESIGN OF MACHINE MEMBERS-II | No Change | No Change |
| 18BQ1A0358 | R1631034 | OPERATIONS RESEARCH | No Change | No Change |
| 18BQ1A0360 | R1631032 | METAL CUTTING & MACHINE TOOLS | No Change | No Change |
| 18BQ1A0360 | R1631034 | OPERATIONS RESEARCH | No Change | No Change |
| 18BQ1A0364 | R1631033 | DESIGN OF MACHINE MEMBERS-II | No Change | No Change |
| 18BQ1A0364 | R1631035 | THERMAL ENGINEERING -II | C | 3 |
| 18BQ1A0366 | R1631034 | OPERATIONS RESEARCH | No Change | No Change |
| 18BQ1A0380 | R1631035 | THERMAL ENGINEERING -II | No Change | No Change |
| 18BQ1A0388 | R1631034 | OPERATIONS RESEARCH | No Change | No Change |
| 18BQ1A0388 | R1631035 | THERMAL ENGINEERING -II | C | 3 |
| 18BQ1A0392 | R1631033 | DESIGN OF MACHINE MEMBERS-II | No Change | No Change |
| 18BQ1A0392 | R1631034 | OPERATIONS RESEARCH | No Change | No Change |
| 18BQ1A03A1 | R1631033 | DESIGN OF MACHINE MEMBERS-II | No Change | No Change |

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|------------|----------|--|-----------|-----------|
| 18BQ1A03A1 | R1631034 | OPERATIONS RESEARCH | No Change | No Change |
| 18BQ1A03A1 | R1631035 | THERMAL ENGINEERING -II | B | 3 |
| 18BQ1A03B2 | R1631035 | THERMAL ENGINEERING -II | C | 3 |
| 18BQ1A03B3 | R1631035 | THERMAL ENGINEERING -II | B | 3 |
| 18BQ1A03C0 | R1631033 | DESIGN OF MACHINE MEMBERS-II | No Change | No Change |
| 18BQ1A03C0 | R1631035 | THERMAL ENGINEERING -II | No Change | No Change |
| 18BQ1A03C4 | R1631035 | THERMAL ENGINEERING -II | No Change | No Change |
| 18BQ1A03C5 | R1631035 | THERMAL ENGINEERING -II | D | 3 |
| 18BQ1A03D0 | R1631032 | METAL CUTTING & MACHINE TOOLS | No Change | No Change |
| 18BQ1A03D0 | R1631033 | DESIGN OF MACHINE MEMBERS-II | No Change | No Change |
| 18BQ1A0402 | R1631043 | DIGITAL I C APPLICATIONS | No Change | No Change |
| 18BQ1A0402 | R1631044 | DIGITAL COMMUNICATIONS | D | 3 |
| 18BQ1A0402 | R1631045 | ANTENNA AND WAVE PROPAGATION | No Change | No Change |
| 18BQ1A0404 | R1631044 | DIGITAL COMMUNICATIONS | D | 3 |
| 18BQ1A0407 | R1631044 | DIGITAL COMMUNICATIONS | No Change | No Change |
| 18BQ1A0408 | R1631044 | DIGITAL COMMUNICATIONS | No Change | No Change |
| 18BQ1A0411 | R1631043 | DIGITAL I C APPLICATIONS | No Change | No Change |
| 18BQ1A0411 | R1631045 | ANTENNA AND WAVE PROPAGATION | No Change | No Change |
| 18BQ1A0412 | R1631043 | DIGITAL I C APPLICATIONS | No Change | No Change |
| 18BQ1A0412 | R1631044 | DIGITAL COMMUNICATIONS | No Change | No Change |
| 18BQ1A0412 | R1631045 | ANTENNA AND WAVE PROPAGATION | No Change | No Change |
| 18BQ1A0420 | R1631044 | DIGITAL COMMUNICATIONS | C | 3 |
| 18BQ1A0422 | R1631044 | DIGITAL COMMUNICATIONS | No Change | No Change |
| 18BQ1A0425 | R1631043 | DIGITAL I C APPLICATIONS | No Change | No Change |
| 18BQ1A0428 | R1631043 | DIGITAL I C APPLICATIONS | No Change | No Change |
| 18BQ1A0433 | R1631044 | DIGITAL COMMUNICATIONS | B | 3 |
| 18BQ1A0434 | R1631041 | COMPUTER ARCHITECTURE AND ORGANIZATION | No Change | No Change |
| 18BQ1A0436 | R1631045 | ANTENNA AND WAVE PROPAGATION | D | 3 |
| 18BQ1A0440 | R1631045 | ANTENNA AND WAVE PROPAGATION | D | 3 |
| 18BQ1A0441 | R1631044 | DIGITAL COMMUNICATIONS | C | 3 |
| 18BQ1A0448 | R1631043 | DIGITAL I C APPLICATIONS | No Change | No Change |
| 18BQ1A0449 | R1631044 | DIGITAL COMMUNICATIONS | B | 3 |
| 18BQ1A0455 | R1631043 | DIGITAL I C APPLICATIONS | No Change | No Change |
| 18BQ1A0459 | R1631044 | DIGITAL COMMUNICATIONS | No Change | No Change |
| 18BQ1A0460 | R1631042 | LINEAR I C APPLICATIONS | No Change | No Change |
| 18BQ1A0460 | R1631043 | DIGITAL I C APPLICATIONS | No Change | No Change |
| 18BQ1A0460 | R1631044 | DIGITAL COMMUNICATIONS | No Change | No Change |
| 18BQ1A0460 | R1631045 | ANTENNA AND WAVE PROPAGATION | No Change | No Change |
| 18BQ1A0461 | R1631044 | DIGITAL COMMUNICATIONS | No Change | No Change |
| 18BQ1A0469 | R1631044 | DIGITAL COMMUNICATIONS | C | 3 |
| 18BQ1A0483 | R1631043 | DIGITAL I C APPLICATIONS | No Change | No Change |
| 18BQ1A0483 | R1631044 | DIGITAL COMMUNICATIONS | No Change | No Change |
| 18BQ1A0486 | R1631044 | DIGITAL COMMUNICATIONS | No Change | No Change |
| 18BQ1A0489 | R1631042 | LINEAR I C APPLICATIONS | No Change | No Change |
| 18BQ1A0489 | R1631044 | DIGITAL COMMUNICATIONS | No Change | No Change |
| 18BQ1A0499 | R1631042 | LINEAR I C APPLICATIONS | No Change | No Change |
| 18BQ1A0499 | R1631043 | DIGITAL I C APPLICATIONS | No Change | No Change |
| 18BQ1A04A6 | R1631041 | COMPUTER ARCHITECTURE AND ORGANIZATION | No Change | No Change |
| 18BQ1A04B3 | R1631042 | LINEAR I C APPLICATIONS | No Change | No Change |
| 18BQ1A04B3 | R1631044 | DIGITAL COMMUNICATIONS | No Change | No Change |
| 18BQ1A04B4 | R1631043 | DIGITAL I C APPLICATIONS | No Change | No Change |

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|------------|----------|--|-----------|-----------|
| 18BQ1A04C6 | R1631044 | DIGITAL COMMUNICATIONS | No Change | No Change |
| 18BQ1A04C6 | R1631045 | ANTENNA AND WAVE PROPAGATION | No Change | No Change |
| 18BQ1A04D4 | R1631041 | COMPUTER ARCHITECTURE AND ORGANIZATION | No Change | No Change |
| 18BQ1A04D6 | R1631044 | DIGITAL COMMUNICATIONS | No Change | No Change |
| 18BQ1A04E3 | R1631043 | DIGITAL I C APPLICATIONS | No Change | No Change |
| 18BQ1A04E4 | R1631044 | DIGITAL COMMUNICATIONS | No Change | No Change |
| 18BQ1A04E8 | R1631044 | DIGITAL COMMUNICATIONS | C | 3 |
| 18BQ1A04F0 | R1631045 | ANTENNA AND WAVE PROPAGATION | D | 3 |
| 18BQ1A04F9 | R1631043 | DIGITAL I C APPLICATIONS | No Change | No Change |
| 18BQ1A04G5 | R1631044 | DIGITAL COMMUNICATIONS | No Change | No Change |
| 18BQ1A04G8 | R1631043 | DIGITAL I C APPLICATIONS | D | 3 |
| 18BQ1A04G8 | R1631045 | ANTENNA AND WAVE PROPAGATION | No Change | No Change |
| 18BQ1A04H6 | R1631043 | DIGITAL I C APPLICATIONS | No Change | No Change |
| 18BQ1A0503 | R1631055 | OPERATING SYSTEMS | No Change | No Change |
| 18BQ1A0504 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | No Change | No Change |
| 18BQ1A0504 | R1631055 | OPERATING SYSTEMS | D | 3 |
| 18BQ1A0509 | R1631054 | DATABASE MANAGEMENT SYSTEMS | No Change | No Change |
| 18BQ1A0514 | R1631054 | DATABASE MANAGEMENT SYSTEMS | No Change | No Change |
| 18BQ1A0514 | R1631055 | OPERATING SYSTEMS | No Change | No Change |
| 18BQ1A0515 | R1631055 | OPERATING SYSTEMS | No Change | No Change |
| 18BQ1A0523 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | C | 3 |
| 18BQ1A0542 | R1631055 | OPERATING SYSTEMS | No Change | No Change |
| 18BQ1A0544 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | D | 3 |
| 18BQ1A0550 | R1631052 | UNIX PROGRAMMING | D | 3 |
| 18BQ1A0554 | R1631052 | UNIX PROGRAMMING | No Change | No Change |
| 18BQ1A0554 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | C | 3 |
| 18BQ1A0558 | R1631052 | UNIX PROGRAMMING | D | 3 |
| 18BQ1A0558 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | C | 3 |
| 18BQ1A0558 | R1631054 | DATABASE MANAGEMENT SYSTEMS | No Change | No Change |
| 18BQ1A0558 | R1631055 | OPERATING SYSTEMS | No Change | No Change |
| 18BQ1A0560 | R1631054 | DATABASE MANAGEMENT SYSTEMS | No Change | No Change |
| 18BQ1A0560 | R1631055 | OPERATING SYSTEMS | A | 3 |
| 18BQ1A0563 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | D | 3 |
| 18BQ1A0567 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | No Change | No Change |
| 18BQ1A0567 | R1631055 | OPERATING SYSTEMS | No Change | No Change |
| 18BQ1A0574 | R1631052 | UNIX PROGRAMMING | No Change | No Change |
| 18BQ1A0575 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | D | 3 |
| 18BQ1A0575 | R1631055 | OPERATING SYSTEMS | No Change | No Change |
| 18BQ1A0584 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | D | 3 |
| 18BQ1A05B2 | R1631055 | OPERATING SYSTEMS | No Change | No Change |
| 18BQ1A05C4 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | B | 3 |
| 18BQ1A05D0 | R1631051 | COMPILER DESIGN | No Change | No Change |
| 18BQ1A05E7 | R1631052 | UNIX PROGRAMMING | No Change | No Change |
| 18BQ1A05E7 | R1631055 | OPERATING SYSTEMS | No Change | No Change |
| 18BQ1A05E9 | R1631051 | COMPILER DESIGN | No Change | No Change |
| 18BQ1A05E9 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | No Change | No Change |
| 18BQ1A05E9 | R1631054 | DATABASE MANAGEMENT SYSTEMS | No Change | No Change |
| 18BQ1A05K2 | R1631054 | DATABASE MANAGEMENT SYSTEMS | C | 3 |
| 18BQ1A1210 | R1631054 | DATABASE MANAGEMENT SYSTEMS | No Change | No Change |
| 18BQ1A1236 | R1631122 | ADVANCED JAVA PROGRAMMING | No Change | No Change |
| 18BQ1A1239 | R1631052 | UNIX AND SHELL PROGRAMMING | No Change | No Change |

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|------------|----------|--|-----------|-----------|
| 18BQ1A1239 | R1631054 | DATABASE MANAGEMENT SYSTEMS | No Change | No Change |
| 18BQ1A1239 | R1631121 | HUMAN COMPUTER INTERACTION | No Change | No Change |
| 18BQ1A1239 | R1631122 | ADVANCED JAVA PROGRAMMING | No Change | No Change |
| 18BQ1A1249 | R1631054 | DATABASE MANAGEMENT SYSTEMS | No Change | No Change |
| 18BQ1A1249 | R1631055 | OPERATING SYSTEMS | No Change | No Change |
| 18BQ1A1249 | R1631122 | ADVANCED JAVA PROGRAMMING | No Change | No Change |
| 18BQ1A1251 | R1631052 | UNIX AND SHELL PROGRAMMING | No Change | No Change |
| 18BQ1A1251 | R1631054 | DATABASE MANAGEMENT SYSTEMS | D | 3 |
| 18BQ1A1267 | R1631052 | UNIX AND SHELL PROGRAMMING | No Change | No Change |
| 18BQ1A12A6 | R1631054 | DATABASE MANAGEMENT SYSTEMS | No Change | No Change |
| 18BQ1A12C2 | R1631054 | DATABASE MANAGEMENT SYSTEMS | No Change | No Change |
| 18BQ1A12D9 | R1631052 | UNIX AND SHELL PROGRAMMING | D | 3 |
| 18BQ1A12D9 | R1631054 | DATABASE MANAGEMENT SYSTEMS | No Change | No Change |
| 18BQ1A12G5 | R1631122 | ADVANCED JAVA PROGRAMMING | No Change | No Change |
| 18BQ1A12G8 | R1631122 | ADVANCED JAVA PROGRAMMING | No Change | No Change |
| 18BQ1A12H2 | R1631122 | ADVANCED JAVA PROGRAMMING | B | 3 |
| 18BQ5A0424 | R1631044 | DIGITAL COMMUNICATIONS | No Change | No Change |
| 18L11A0515 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | No Change | No Change |
| 19BQ5A0202 | R1631023 | SIGNALS AND SYSTEMS | No Change | No Change |
| 19BQ5A0205 | R1631021 | POWER SYSTEMS-II | B | 3 |
| 19BQ5A0208 | R1631023 | SIGNALS AND SYSTEMS | C | 3 |
| 19BQ5A0227 | R1631021 | POWER SYSTEMS-II | No Change | No Change |
| 19BQ5A0227 | R1631023 | SIGNALS AND SYSTEMS | No Change | No Change |
| 19BQ5A0227 | R1631024 | PULSE & DIGITAL CIRCUITS | D | 3 |
| 19BQ5A0227 | R1631025 | POWER ELECTRONICS | No Change | No Change |
| 19BQ5A0229 | R1631023 | SIGNALS AND SYSTEMS | No Change | No Change |
| 19BQ5A0231 | R1631024 | PULSE & DIGITAL CIRCUITS | D | 3 |
| 19BQ5A0233 | R1631023 | SIGNALS AND SYSTEMS | D | 3 |
| 19BQ5A0314 | R1631031 | DYNAMICS OF MACHINERY | C | 3 |
| 19BQ5A0321 | R1631035 | THERMAL ENGINEERING -II | No Change | No Change |
| 19BQ5A0325 | R1631035 | THERMAL ENGINEERING -II | A | 3 |
| 19BQ5A0342 | R1631033 | DESIGN OF MACHINE MEMBERS-II | No Change | No Change |
| 19BQ5A0403 | R1631043 | DIGITAL I C APPLICATIONS | No Change | No Change |
| 19BQ5A0403 | R1631045 | ANTENNA AND WAVE PROPAGATION | No Change | No Change |
| 19BQ5A0404 | R1631044 | DIGITAL COMMUNICATIONS | D | 3 |
| 19BQ5A0408 | R1631044 | DIGITAL COMMUNICATIONS | D | 3 |
| 19BQ5A0414 | R1631043 | DIGITAL I C APPLICATIONS | No Change | No Change |
| 19BQ5A0504 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | No Change | No Change |
| 19BQ5A0504 | R1631055 | OPERATING SYSTEMS | No Change | No Change |
| 19BQ5A0505 | R1631051 | COMPILER DESIGN | No Change | No Change |
| 19BQ5A0509 | R1631051 | COMPILER DESIGN | D | 3 |
| 19BQ5A0513 | R1631051 | COMPILER DESIGN | C | 3 |
| 19BQ5A0516 | R1631052 | UNIX PROGRAMMING | No Change | No Change |
| 19BQ5A0526 | R1631051 | COMPILER DESIGN | C | 3 |
| 19BQ5A0530 | R1631051 | COMPILER DESIGN | No Change | No Change |



Date:07-07-2021

Controller of Examinations

