

Results for III B.Tech I semester (R16) Regular/Supplementary Examinations March 2021 College name: ADITYA ENGG. COLLEGE, SURAMPALEM, PEDDAPURAM:A9

KINADA

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|--------|---------|
| 15A91A0239 | R1631021 | POWER SYSTEMS-II | ABSENT | 0 |
| 15A91A0239 | R1631022 | RENEWABLE ENERGY SOURCES | ABSENT | 0 |
| 15A91A0239 | R1631023 | SIGNALS AND SYSTEMS | ABSENT | 0 |
| 15A91A0239 | R1631024 | PULSE & DIGITAL CIRCUITS | ABSENT | 0 |
| 15A91A0239 | R1631025 | POWER ELECTRONICS | ABSENT | 0 |
| 15A91A03B2 | R1631031 | DYNAMICS OF MACHINERY | ABSENT | 0 |
| 15A91A03B2 | R1631032 | METAL CUTTING & MACHINE TOOLS | ABSENT | 0 |
| 15A91A03B2 | R1631033 | DESIGN OF MACHINE MEMBERS-II | ABSENT | 0 |
| 15A91A03B2 | R1631034 | OPERATIONS RESEARCH | ABSENT | 0 |
| 15A91A03B2 | R1631035 | THERMAL ENGINEERING -II | ABSENT | 0 |
| 15A91A0491 | P1622042 | CONTROL SYSTEMS | F | 0 |
| 15A91A0491 | P1622045 | PULSE AND DIGITAL CIRCUITS | F | 0 |
| 15A91A0491 | R1631044 | DIGITAL COMMUNICATIONS | F | 0 |
| 15A91A0491 | R1631045 | ANTENNA AND WAVE PROPAGATION | F | 0 |
| 15A91A0542 | R1631054 | DATABASE MANAGEMENT SYSTEMS | F | 0 |
| 15A91A05D2 | R1631051 | COMPILER DESIGN | F | 0 |
| 15A91A05D2 | R1631052 | UNIX PROGRAMMING | D | 3 |
| 15A91A05D2 | R1631054 | DATABASE MANAGEMENT SYSTEMS | ABSENT | 0 |
| 15A91A05D2 | R1631055 | OPERATING SYSTEMS | ABSENT | 0 |
| 15A91A05D5 | R1631051 | COMPILER DESIGN | F | 0 |
| 15A91A05D5 | R1631052 | UNIX PROGRAMMING | F | 0 |
| 15A91A05D5 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | ABSENT | 0 |
| 15A91A05D5 | R1631054 | DATABASE MANAGEMENT SYSTEMS | ABSENT | 0 |
| 15A91A05D5 | R1631055 | OPERATING SYSTEMS | ABSENT | 0 |
| 15A91A2622 | R1631264 | MINE SURVEYING- II | F | 0 |
| 15MH1A0476 | R1631043 | DIGITAL I C APPLICATIONS | F | 0 |
| 15MH1A0476 | R1631044 | DIGITAL COMMUNICATIONS | F | 0 |
| 15MH1A0476 | R1631045 | ANTENNA AND WAVE PROPAGATION | D | 3 |
| 16A91A0105 | R1631014 | DESIGN & DRAWING OF REINFORCED CONCRETE | F | 0 |
| 16A91A0132 | R1631014 | DESIGN & DRAWING OF REINFORCED CONCRETE | F | 0 |
| 16A91A0173 | R1631011 | MANAGEMENT SCIENCE | С | 3 |
| 16A91A0173 | R1631012 | ENGINEERING GEOLOGY | F | 0 |
| 16A91A0173 | R1631013 | STRUCTURAL ANALYSIS -II | F | 0 |
| 16A91A0173 | R1631014 | DESIGN & DRAWING OF REINFORCED CONCRETE | F | 0 |
| 16A91A0173 | R1631015 | TRANSPORTATION ENGINEERING - II | F | 0 |
| 16A91A0173 | R1631016 | CONCRETE TECHNOLOGY LAB | S | 2 |
| 16A91A0173 | R1631017 | GEOLOGY LAB | S | 2 |
| 16A91A0173 | R1631018 | TRANSPORTATION ENGINEERING LAB | S | 2 |
| 16A91A0174 | R1631013 | STRUCTURAL ANALYSIS -II | F | 0 |
| 16A91A0174 | R1631014 | DESIGN & DRAWING OF REINFORCED CONCRETE | F | 0 |
| 16A91A0181 | R1631011 | MANAGEMENT SCIENCE | F | 0 |
| 16A91A0181 | R1631012 | ENGINEERING GEOLOGY | F | 0 |
| 16A91A0181 | R1631013 | STRUCTURAL ANALYSIS -II | F | 0 |
| 16A91A0181 | R1631014 | DESIGN & DRAWING OF REINFORCED CONCRETE | F | 0 |
| 16A91A0181 | R1631015 | TRANSPORTATION ENGINEERING - II | F | 0 |
| 16A91A0181 | K1631015 | TRANSPORTATION ENGINEERING - II | | Įυ |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--------------------------------|--------|---------|
| 16A91A0181 | R1631016 | CONCRETE TECHNOLOGY LAB | 0 | 2 |
| 16A91A0181 | R1631017 | GEOLOGY LAB | S | 2 |
| 16A91A0181 | R1631018 | TRANSPORTATION ENGINEERING LAB | S | 2 |
| 16A91A0185 | R1631013 | STRUCTURAL ANALYSIS -II | F | 0 |
| 16A91A01A0 | R1631011 | MANAGEMENT SCIENCE | F | 0 |
| 16A91A01A9 | R1631013 | STRUCTURAL ANALYSIS -II | F | 0 |
| 16A91A0202 | R1631021 | POWER SYSTEMS-II | F | 0 |
| 16A91A0202 | R1631023 | SIGNALS AND SYSTEMS | F | 0 |
| 16A91A0202 | R1631024 | PULSE & DIGITAL CIRCUITS | D | 3 |
| 16A91A0210 | R1631024 | PULSE & DIGITAL CIRCUITS | С | 3 |
| 16A91A0212 | R1631021 | POWER SYSTEMS-II | F | 0 |
| 16A91A0212 | R1631024 | PULSE & DIGITAL CIRCUITS | F | 0 |
| 16A91A0217 | R1631024 | PULSE & DIGITAL CIRCUITS | F | 0 |
| 16A91A0221 | R1631021 | POWER SYSTEMS-II | C | 3 |
| 16A91A0223 | R1631023 | SIGNALS AND SYSTEMS | F | 0 |
| 16A91A0228 | R1631021 | POWER SYSTEMS-II | ABSENT | 0 |
| 16A91A0228 | R1631023 | SIGNALS AND SYSTEMS | ABSENT | 0 |
| 16A91A0228 | R1631024 | PULSE & DIGITAL CIRCUITS | ABSENT | 0 |
| 16A91A0246 | R1631021 | POWER SYSTEMS-II | ABSENT | 0 |
| 16A91A0246 | R1631023 | SIGNALS AND SYSTEMS | ABSENT | 0 |
| 16A91A0246 | R1631024 | PULSE & DIGITAL CIRCUITS | ABSENT | 0 |
| 16A91A0249 | R1631022 | RENEWABLE ENERGY SOURCES | D | 3 |
| 16A91A0249 | R1631024 | PULSE & DIGITAL CIRCUITS | F | 0 |
| 16A91A0260 | R1631023 | SIGNALS AND SYSTEMS | F | 0 |
| 16A91A0260 | R1631024 | PULSE & DIGITAL CIRCUITS | F | 0 |
| 16A91A0308 | R1631035 | THERMAL ENGINEERING -II | ABSENT | 0 |
| 16A91A0315 | R1631031 | DYNAMICS OF MACHINERY | D | 3 |
| 16A91A0315 | R1631033 | DESIGN OF MACHINE MEMBERS-II | F | 0 |
| 16A91A0325 | R1631034 | OPERATIONS RESEARCH | F | 0 |
| 16A91A0326 | R1631034 | OPERATIONS RESEARCH | D | 3 |
| 16A91A0326 | R1631035 | THERMAL ENGINEERING -II | D | 3 |
| 16A91A0327 | R1631033 | DESIGN OF MACHINE MEMBERS-II | D | 3 |
| 16A91A0330 | R1631035 | THERMAL ENGINEERING -II | F | 0 |
| 16A91A0334 | R1631033 | DESIGN OF MACHINE MEMBERS-II | D | 3 |
| 16A91A0337 | R1631031 | DYNAMICS OF MACHINERY | F | 0 |
| 16A91A0337 | R1631035 | THERMAL ENGINEERING -II | F | 0 |
| 16A91A0339 | R1631031 | DYNAMICS OF MACHINERY | F | 0 |
| 16A91A0339 | R1631035 | THERMAL ENGINEERING -II | F | 0 |
| 16A91A0343 | R1631032 | METAL CUTTING & MACHINE TOOLS | D | 3 |
| 16A91A0343 | R1631034 | OPERATIONS RESEARCH | F | 0 |
| 16A91A0346 | R1631032 | METAL CUTTING & MACHINE TOOLS | F | 0 |
| 16A91A0346 | R1631034 | OPERATIONS RESEARCH | F | 0 |
| 16A91A0348 | R1631031 | DYNAMICS OF MACHINERY | F | 0 |
| 16A91A0348 | R1631033 | DESIGN OF MACHINE MEMBERS-II | F | 0 |
| 16A91A0348 | R1631034 | OPERATIONS RESEARCH | F | 0 |
| 16A91A0348 | R1631035 | THERMAL ENGINEERING -II | F | 0 |
| 16A91A0349 | R1631033 | DESIGN OF MACHINE MEMBERS-II | С | 3 |
| 16A91A0363 | R1631031 | DYNAMICS OF MACHINERY | F | 0 |
| 16A91A0363 | R1631032 | METAL CUTTING & MACHINE TOOLS | F | 0 |
| 16A91A0363 | R1631034 | OPERATIONS RESEARCH | D | 3 |
| 16A91A0363 | R1631035 | THERMAL ENGINEERING -II | F | 0 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|--------|---------|
| 16A91A0370 | R1631031 | DYNAMICS OF MACHINERY | F | 0 |
| 16A91A0370 | R1631033 | DESIGN OF MACHINE MEMBERS-II | F | 0 |
| 16A91A0370 | R1631034 | OPERATIONS RESEARCH | D | 3 |
| 16A91A0370 | R1631035 | THERMAL ENGINEERING -II | F | 0 |
| 16A91A0371 | R1631035 | THERMAL ENGINEERING -II | F | 0 |
| 16A91A0373 | R1631031 | DYNAMICS OF MACHINERY | F | 0 |
| 16A91A0373 | R1631032 | METAL CUTTING & MACHINE TOOLS | F | 0 |
| 16A91A0373 | R1631035 | THERMAL ENGINEERING -II | F | 0 |
| 16A91A0379 | R1631031 | DYNAMICS OF MACHINERY | F | 0 |
| 16A91A0379 | R1631033 | DESIGN OF MACHINE MEMBERS-II | F | 0 |
| 16A91A0379 | R1631035 | THERMAL ENGINEERING -II | F | 0 |
| 16A91A0380 | R1631031 | DYNAMICS OF MACHINERY | F | 0 |
| 16A91A0380 | R1631033 | DESIGN OF MACHINE MEMBERS-II | F | 0 |
| 16A91A0380 | R1631034 | OPERATIONS RESEARCH | F | 0 |
| 16A91A0380 | R1631035 | THERMAL ENGINEERING -II | F | 0 |
| 16A91A0387 | R1631031 | DYNAMICS OF MACHINERY | F | 0 |
| 16A91A0387 | R1631035 | THERMAL ENGINEERING -II | F | 0 |
| 16A91A0395 | R1631033 | DESIGN OF MACHINE MEMBERS-II | D | 3 |
| 16A91A0398 | R1631033 | DESIGN OF MACHINE MEMBERS-II | F | 0 |
| 16A91A03A3 | R1631031 | DYNAMICS OF MACHINERY | ABSENT | 0 |
| 16A91A03B0 | R1631034 | OPERATIONS RESEARCH | F | 0 |
| 16A91A03B2 | R1631032 | METAL CUTTING & MACHINE TOOLS | F | 0 |
| 16A91A03B8 | R1631034 | OPERATIONS RESEARCH | F | 0 |
| 16A91A03C0 | R1631034 | OPERATIONS RESEARCH | F | 0 |
| 16A91A03C0 | R1631035 | THERMAL ENGINEERING -II | ABSENT | 0 |
| 16A91A03C4 | R1631031 | DYNAMICS OF MACHINERY | F | 0 |
| 16A91A03C4 | R1631033 | DESIGN OF MACHINE MEMBERS-II | D | 3 |
| 16A91A03C4 | R1631034 | OPERATIONS RESEARCH | D | 3 |
| 16A91A0401 | R1631042 | LINEAR I C APPLICATIONS | F | 0 |
| 16A91A0401 | R1631043 | DIGITAL I C APPLICATIONS | F | 0 |
| 16A91A0401 | R1631045 | ANTENNA AND WAVE PROPAGATION | С | 3 |
| 16A91A0406 | R1631043 | DIGITAL I C APPLICATIONS | F | 0 |
| 16A91A0406 | R1631044 | DIGITAL COMMUNICATIONS | F | 0 |
| 16A91A0406 | R1631045 | ANTENNA AND WAVE PROPAGATION | F | 0 |
| 16A91A0424 | R1631043 | DIGITAL I C APPLICATIONS | F | 0 |
| 16A91A0424 | R1631044 | DIGITAL COMMUNICATIONS | F | 0 |
| 16A91A0424 | R1631045 | ANTENNA AND WAVE PROPAGATION | F | 0 |
| 16A91A0428 | R1631045 | ANTENNA AND WAVE PROPAGATION | С | 3 |
| 16A91A0440 | R1631042 | LINEAR I C APPLICATIONS | F | 0 |
| 16A91A0440 | R1631043 | DIGITAL I C APPLICATIONS | F | 0 |
| 16A91A0440 | R1631045 | ANTENNA AND WAVE PROPAGATION | D | 3 |
| 16A91A0442 | R1631041 | COMPUTER ARCHITECTURE AND ORGANIZATION | F | 0 |
| 16A91A0442 | R1631042 | LINEAR I C APPLICATIONS | F | 0 |
| 16A91A0442 | R1631044 | DIGITAL COMMUNICATIONS | F | 0 |
| 16A91A0442 | R1631045 | ANTENNA AND WAVE PROPAGATION | F | 0 |
| 16A91A0445 | R1631045 | ANTENNA AND WAVE PROPAGATION | F | 0 |
| 16A91A0451 | R1631045 | ANTENNA AND WAVE PROPAGATION | С | 3 |
| 16A91A0460 | R1631045 | ANTENNA AND WAVE PROPAGATION | В | 3 |
| 16A91A0469 | R1631041 | COMPUTER ARCHITECTURE AND ORGANIZATION | F | 0 |
| 16A91A0469 | R1631042 | LINEAR I C APPLICATIONS | F | 0 |
| 16A91A0469 | R1631043 | DIGITAL I C APPLICATIONS | F | 0 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|---|--------|---------|
| 16A91A0469 | R1631044 | DIGITAL COMMUNICATIONS | F | 0 |
| 16A91A0469 | R1631045 | ANTENNA AND WAVE PROPAGATION | F | 0 |
| 16A91A04A2 | R1631041 | COMPUTER ARCHITECTURE AND ORGANIZATION | F | 0 |
| 16A91A04A2 | R1631042 | LINEAR I C APPLICATIONS | F | 0 |
| 16A91A04A2 | R1631043 | DIGITAL I C APPLICATIONS | F | 0 |
| 16A91A04A2 | R1631044 | DIGITAL COMMUNICATIONS | F | 0 |
| 16A91A04A2 | R1631045 | ANTENNA AND WAVE PROPAGATION | F | 0 |
| 16A91A04A5 | R1631045 | ANTENNA AND WAVE PROPAGATION | F | 0 |
| 16A91A04B0 | R1631042 | LINEAR I C APPLICATIONS | F | 0 |
| 16A91A04B0 | R1631043 | DIGITAL I C APPLICATIONS | F | 0 |
| 16A91A04B0 | R1631045 | ANTENNA AND WAVE PROPAGATION | F | 0 |
| 16A91A04B1 | R1631045 | ANTENNA AND WAVE PROPAGATION | ABSENT | 0 |
| 16A91A04B7 | R1631045 | ANTENNA AND WAVE PROPAGATION | F | 0 |
| 16A91A04C1 | R1631041 | COMPUTER ARCHITECTURE AND ORGANIZATION | D. | 3 |
| 16A91A04C1 | R1631041 | LINEAR I C APPLICATIONS | D | 3 |
| 16A91A04C1 | R1631042 | DIGITAL COMMUNICATIONS | F | 0 |
| 16A91A04C1 | R1631044 | ANTENNA AND WAVE PROPAGATION | F | 0 |
| 16A91A04D0 | R1631043 | DIGITAL I C APPLICATIONS | C | 3 |
| 16A91A04D0 | R1631043 | DIGITAL I C APPLICATIONS | F | 0 |
| 16A91A04E0 | R1631045 | ANTENNA AND WAVE PROPAGATION | D | 3 |
| 16A91A04G1 | R1631045 | | F | 0 |
| 16A91A04G1 | R1631045 | ANTENNA AND WAVE PROPAGATION LINEAR I C APPLICATIONS | F | 0 |
| 16A91A04G9 | R1631042 | DIGITAL I C APPLICATIONS | F | |
| | R1631043 | DIGITAL TO APPLICATIONS DIGITAL COMMUNICATIONS | F | 0 |
| 16A91A04G9 | | | | 0 |
| 16A91A04H3 | R1631042 | LINEAR I C APPLICATIONS | F | 0 |
| 16A91A04H3 | R1631043 | DIGITAL COMMUNICATIONS | ABSENT | 0 |
| 16A91A04H3 | R1631044 | DIGITAL COMMUNICATIONS | F | 0 |
| 16A91A04H3 | R1631045 | ANTENNA AND WAVE PROPAGATION | ABSENT | 0 |
| 16A91A04H6 | R1631043 | DIGITAL I C APPLICATIONS | ABSENT | 0 |
| 16A91A04H6 | R1631044 | DIGITAL COMMUNICATIONS | ABSENT | 0 |
| 16A91A04H6 | R1631045 | ANTENNA AND WAVE PROPAGATION | ABSENT | 0 |
| 16A91A04H8 | R1631042 | LINEAR I C APPLICATIONS | F | 0 |
| 16A91A04H8 | R1631043 | DIGITAL I C APPLICATIONS | ABSENT | 0 |
| 16A91A04H8 | R1631044 | DIGITAL COMMUNICATIONS | F | 0 |
| 16A91A04H8 | R1631045 | ANTENNA AND WAVE PROPAGATION | ABSENT | 0 |
| 16A91A04I5 | R1631044 | DIGITAL COMMUNICATIONS | D | 3 |
| 16A91A04I7 | R1631044 | DIGITAL COMMUNICATIONS | F | 0 |
| 16A91A04I8 | R1631044 | DIGITAL COMMUNICATIONS | F | 0 |
| 16A91A04J0 | R1631043 | DIGITAL I C APPLICATIONS | F | 0 |
| 16A91A04J0 | R1631044 | DIGITAL COMMUNICATIONS | F | 0 |
| 16A91A04J0 | R1631045 | ANTENNA AND WAVE PROPAGATION | D | 3 |
| 16A91A04K8 | R1631045 | ANTENNA AND WAVE PROPAGATION | F | 0 |
| 16A91A04K9 | R1631043 | DIGITAL I C APPLICATIONS | F | 0 |
| 16A91A04K9 | R1631045 | ANTENNA AND WAVE PROPAGATION | F | 0 |
| 16A91A04L0 | R1631043 | DIGITAL I C APPLICATIONS | F | 0 |
| 16A91A04L0 | R1631045 | ANTENNA AND WAVE PROPAGATION | F | 0 |
| 16A91A04L5 | R1631045 | ANTENNA AND WAVE PROPAGATION | F | 0 |
| 16A91A04N1 | R1631045 | ANTENNA AND WAVE PROPAGATION | С | 3 |
| 16A91A04N4 | R1631045 | ANTENNA AND WAVE PROPAGATION | D | 3 |
| 16A91A0517 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | ABSENT | 0 |
| 16A91A0517 | R1631054 | DATABASE MANAGEMENT SYSTEMS | ABSENT | 0 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------------------|--|-----------|---------|
| 16A91A0535 | R1631049 | PROFESSIONAL ETHICS & HUMAN VALUES | COMPLETED | 0 |
| 16A91A0535 | R1631051 | COMPILER DESIGN | F | 0 |
| 16A91A0535 | R1631052 | UNIX PROGRAMMING | С | 3 |
| 16A91A0535 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | D | 3 |
| 16A91A0535 | R1631054 | DATABASE MANAGEMENT SYSTEMS | D | 3 |
| 16A91A0535 | R1631055 | OPERATING SYSTEMS | F | 0 |
| 16A91A0535 | R1631056 | UNIFIED MODELING LAB | S | 2 |
| 16A91A0535 | R1631057 | OPERATING SYSTEM & LINUX PROGRAMMING LAB | A | 2 |
| 16A91A0535 | R1631058 | DATABASE MANAGEMENT SYSTEM LAB | A | 2 |
| 16A91A0536 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | ABSENT | 0 |
| 16A91A0552 | R1631051 | COMPILER DESIGN | D | 3 |
| 16A91A0552 | R1631053 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | D | 3 |
| 16A91A0552 | R1631054 | DATABASE MANAGEMENT SYSTEMS | F | 0 |
| 16A91A0565 | R1631054 | DATABASE MANAGEMENT SYSTEMS | F | 0 |
| 16A91A0585 | R1631051 | COMPILER DESIGN | F | 0 |
| 16A91A0585 | R1631054 | DATABASE MANAGEMENT SYSTEMS | F | 0 |
| 16A91A05A9 | R1631055 | OPERATING SYSTEMS | ABSENT | 0 |
| 16A91A05B5 | R1631049 | PROFESSIONAL ETHICS & HUMAN VALUES | COMPLETED | 0 |
| 16A91A05B5 | R1631051 | COMPILER DESIGN | ABSENT | 0 |
| 16A91A05B5 | R1631051 | UNIX PROGRAMMING | ABSENT | 0 |
| 16A91A05B5 | R1631052 | OBJECT ORIENTED ANALYSIS AND DESIGN USIN | ABSENT | 0 |
| 16A91A05B5 | R1631053 | DATABASE MANAGEMENT SYSTEMS | F | 0 |
| 16A91A05B5 | R1631055 | OPERATING SYSTEMS | F | 0 |
| 16A91A05B5 | R1631055 | UNIFIED MODELING LAB | В | 2 |
| 16A91A05B5 | R1631057 | OPERATING SYSTEM & LINUX PROGRAMMING LAB | A | 2 |
| 16A91A05B5 | R1631057 | DATABASE MANAGEMENT SYSTEM LAB | | 2 |
| 16A91A05B7 | | DATABASE MANAGEMENT SYSTEM LAB | A F | 0 |
| 16A91A05E1 | R1631054 R1631052 | UNIX PROGRAMMING | ABSENT | 0 |
| 16A91A05H5 | R1631052 | COMPILER DESIGN | F | 0 |
| 16A91A05H5 | R1631051 | UNIX PROGRAMMING | D | 3 |
| 16A91A05H5 | R1631052 | OPERATING SYSTEMS | F | 0 |
| 16A91A05H7 | R1631055 | COMPILER DESIGN | F | 0 |
| 16A91A05H7 | R1631051 | OPERATING SYSTEMS | F | 0 |
| 16A91A05I0 | R1631055 | OPERATING SYSTEMS OPERATING SYSTEMS | D | 3 |
| 16A91A1202 | | OPERATING SYSTEMS OPERATING SYSTEMS | F | |
| 16A91A1202 | R1631055 | | F | 0 |
| 16A91A1219 | R1631054 | DATABASE MANAGEMENT SYSTEMS | | 0 |
| | R1631054 | DATABASE MANAGEMENT SYSTEMS | ABSENT | - |
| 16A91A1219 | R1631122 | ADVANCED JAVA PROGRAMMING | ABSENT | 0 |
| 16A91A1229 | R1631122 R1631054 | ADVANCED JAVA PROGRAMMING | ABSENT | 0 |
| 16A91A1237 | | DATABASE MANAGEMENT SYSTEMS | | 0 |
| 16A91A1237 | R1631122 | ADVANCED JAVA PROGRAMMING | D F | 3 |
| 16A91A1247 | R1631054 | DATABASE MANAGEMENT SYSTEMS | | 0 |
| 16A91A2603 | R1631264 | MINE SURVEYING- II | F | 0 |
| 16A91A2737 | R1631011 | MANAGEMENT SCIENCE | ABSENT | 0 |
| 16A91A2737 | R1631271 | PROCESS DYNAMICS & CONTROL | F | 0 |
| 16A91A2737 | R1631272 | PROCESS INSTRUMENTATION | ABSENT | 0 |
| 16A91A2737 | R1631274 | DRILLING TECHNOLOGY | ABSENT | 0 |
| 16A91A2750 | R1631272 | PROCESS INSTRUMENTATION | ABSENT | 0 |
| 16A91A2750 | R1631274 | DRILLING TECHNOLOGY | ABSENT | 0 |
| 16A91A2755 | R1631011 | MANAGEMENT SCIENCE | F | 0 |
| 16A91A2755 | R1631271 | PROCESS DYNAMICS & CONTROL | F | 0 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|--------|---------|
| 16A91A2755 | R1631272 | PROCESS INSTRUMENTATION | ABSENT | 0 |
| 16A91A3505 | R1631351 | THERMODYNAMICS AND REFRIGERATION SYSTEMS | ABSENT | 0 |
| 16A91A3505 | R1631354 | ENGINEERING PROPERTIES OF BIOLOGICAL MAT | С | 3 |
| 16A91A3515 | R1631351 | THERMODYNAMICS AND REFRIGERATION SYSTEMS | F | 0 |
| 16A91A3525 | R1631351 | THERMODYNAMICS AND REFRIGERATION SYSTEMS | D | 3 |
| 16A91A3525 | R1631354 | ENGINEERING PROPERTIES OF BIOLOGICAL MAT | С | 3 |
| 17A95A0211 | R1631024 | PULSE & DIGITAL CIRCUITS | F | 0 |
| 17A95A0220 | R1631023 | SIGNALS AND SYSTEMS | ABSENT | 0 |
| 17A95A0220 | R1631024 | PULSE & DIGITAL CIRCUITS | ABSENT | 0 |
| 17A95A0250 | R1631024 | PULSE & DIGITAL CIRCUITS | F | 0 |
| 17A95A0326 | R1631033 | DESIGN OF MACHINE MEMBERS-II | F | 0 |
| 17A95A0404 | R1631041 | COMPUTER ARCHITECTURE AND ORGANIZATION | ABSENT | 0 |
| 17A95A0404 | R1631042 | LINEAR I C APPLICATIONS | ABSENT | 0 |
| 17A95A0404 | R1631043 | DIGITAL I C APPLICATIONS | ABSENT | 0 |
| 17A95A0404 | R1631044 | DIGITAL COMMUNICATIONS | ABSENT | 0 |
| 17A95A0404 | R1631045 | ANTENNA AND WAVE PROPAGATION | ABSENT | 0 |
| 17A95A0408 | R1631044 | DIGITAL COMMUNICATIONS | F | 0 |
| 17A95A0412 | R1631043 | DIGITAL I C APPLICATIONS | F | 0 |
| 17A95A0412 | R1631044 | DIGITAL COMMUNICATIONS | ABSENT | 0 |
| 17A95A0412 | R1631045 | ANTENNA AND WAVE PROPAGATION | F | 0 |
| 17A95A0420 | R1631044 | DIGITAL COMMUNICATIONS | D | 3 |

^{**}Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 21-06-2021]

Date:16.06.2021 Controller of Examinations

Poglest a. Kelle

^{**} Note:**

^{* -1} in the filed of externals indicates student is absent for the respective subject.

^{* -2} in the filed of externals indicates student result Withheld for the respective subject.

^{* -3} in the filed of externals indicates student involved in Malpractice for the respective subject.