

OFFICE OF THE DEAN ACADAMIC

INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY, SHIBPUR

SUPPLEMENTARY EXAMINATIONS, FEBRUARY 2020

programme & Seating Arrangement

Date of Commencement: 10/02/2020

| DATE: 10. 02 . 2020 TIME: 10.00AM to 01 .00 PM VENUE : BLOCK II 3RD FLOOR (WEST), AE & AM DEPT | | | |
|--|---|---|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| AE301 | Fluid Dynamics | 511318001 511318002 511318005 511318007 511318008 511318010 511318018 511318021 511318027 511318030 511318034 | 12 |
| AE503 | Aerospace Vehicle Dynamics and Navigation | 511315025 511316005 511317012 511317026 | 4 |
| AE605 | Orbital Mechanics | 511314002 511316001 | 2 |
| AM201A | Strength of Materials | 520217021 520218010 520218024 | 5 |
| AM303/1 | Hydraulics | 510417064 510417099 510417101 510418115 | 5 |
| AM403 | Fluid Mechanics | 511015061 511017058 | 2 |
| AM403/4 | Fluid Mechanics and Fluid Machines | 511217028 511215007 | 2 |
| AR502 | Materials & Methods of Construction V | 520217008 520217026 | 2 |
| AR801 | Principles of Human Settlements | 520215003 520215012, 520215014, 520215003 | 4 |
| CE/ST/911 | Advanced Structural Anal | 510415051 | 1 |
| CE604 | Water Resource Engg II | 510416011 | 1 |
| CS502 | Computer Architecture and Organization II | 510517017 510517037 510517043 510517051 510517055 | 5 |
| EE305 | Electro Technology in Min | 511218009 511218024 511218030 511218039 511218042 511218043 | 6 |
| EE501 | Electrical Machines III | 510615040 510616029 510617001 510617009 510617010 510617019 510617036 510617040 510617042 510617044 510617056 510617059 510617063 510617078 510617079 | 16 |

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| DATE: 10. 02 . 2020 TIME: 10.00AM to 01 .00 PM VENUE : BLOCK IX 3RD FLOOR,CE DEPT | | | |
|---|---|--|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| ET1201 | Basic Electronics Engineering | 510417035 510618047 510718047 510718048 510518011 510518020 510818038 510818076 | 9 |
| ET502 | Wave Propagation and Antenna Engineering | 510716031 510716034 510717002 510717003 510717006 510717018 510717023 510717034 510717047 510717048 | 10 |
| IT301 | Programming and Data Structures | 510818001 510818002 510818014 510818043 510818053 510818071 510818073 | 7 |
| IT701 | Software Engineering | 510816004 510816024 510816065 510816066 510816074 | 5 |
| ME301 | Fund of Thermodynamics | 511017061 511018002 511018006 511018009 511018021 | 6 |
| ME907D | Combustion Sc and Tech | 511015056 | 1 |
| MN702 | Mine Management Legislation and Safety | 511216004 511216006 511216014 511216016 511216017 | 5 |
| MT302 | Metl Thermodyn & Kine | 511116023 511118037 511118043 | 3 |
| MT702 | Degradation of Materials and their Prevention | 511116019 | 1 |

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DATE: 10.02.2020 TIME: 02.00 PM to 05.00 PM VENUE : BLOCK II 3RD FLOOR (WEST), AE & AM DEPT

| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
|---------|--|---|-----|
| AE531/1 | Numerical Methods and Computational Tools | 511016067 511017075 510417010 510716034 510717028 510517064 511314031 511315025 511315034 511316005 511317026 511317038 | 12 |
| AE703 | Jet and Rocket Propulsion | 511316021 | 1 |
| AM1201 | Mechanics | 511017079 511018009 511018021 510417003 510418121 | 6 |
| AM304/2 | Strength of Materials & Theory of Machines | 510618002 510618004 510618014 510618015 510618037 510618044 510618047 510618049 510618057 510618059 510618069 510618075 | 12 |
| AR401 | Evolution of Architecture III | 520217013 520217026 520214015 | 3 |
| AR703 | Urban Design | 131302004 520215021 520216015 520216023 | 4 |
| CE531/3 | Uncertainty Quantification in Engineering | 510417038 510517047 510517065 510817022 | 4 |
| CE702 | Advanced Structural Design | 510415005 510415027 510415109 510416004 510416009 510416011 510416015 510416024 510416025 510416037 510416043 510416059 510416088 510416097 510416109 | 15 |
| CS721/3 | Machine Learning (Elective III) | 510516046 | 1 |
| MT502 | X-Ray and Electron Diffraction | 511117006 511117013 511117024 | 3 |

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DATE: 10.02.2020 TIME: 02.00 PM to 05.00 PM VENUE : BLOCK IX 3RD FLOOR,CE DEPT

| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
|---------|--|---|-----|
| EE304 | Electrical Machines | 510517035 510517043 510517052 510518016 510518020 510518023 510518025 510518026 510518027 510518052 510518077 510518083 510518084 | 15 |
| EE603 | Microprocessor and Microcontroller | 510615011 | 1 |
| ET721/2 | Optoelectronics and Optical Communication (Elective III) | 510716001 510716002 510716017 510716019 510716035 510716054 | 6 |
| HU531/1 | Business English | 510817012 | 1 |
| IT531/1 | Multimedia Systems | 510815028 | 1 |
| MA101 | Mathematics I | 510417099 510718019 511116023 511218039 510518011 510818023 | 6 |
| ME531/1 | Solar Energy and its Applications | 510617066 510717003 | 2 |
| ME531/2 | Industrial Management | | 1 |
| MN302 | Mine Development | 511218009 511218013 511218024 511218030 511218033 511218040 511218042 | 7 |
| MN502 | Mining Machinery | 511217002 511217019 511217028 | 3 |
| MN531/1 | Practical Optimization Techniques | 510617079 510517029 510817042 510817073 | 4 |
| | | | 47 |

| DATE: 11.02.2020 TIME: 10.00 AM to 01.00 PM VENUE : BLOCK II 3RD FLOOR (WEST), AE & AM DEPT | | | |
|--|--|---|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| AE406 | Introduction to Aerospace Engineering | 511316019 511317003 511317011 511317019 511317034 511317037 | 6 |
| AE603 | Aircraft Stability and Control | 511314002 | 1 |
| AR301 | Evolution of Architecture II | 520217026 | 2 |
| CE/WR/912 | Remote Sensing | 510415108 510415111 | 2 |
| CE502 | Design of Reinforced Concrete Structures | 510416011 510416053 510417012 510417045 510417078 510417123 | 6 |
| CS303 | Discrete Structures | 510517035 510518011 510518017 510518020 510518044 510518078 510518084 | 9 |
| CS503 | Microprocessor Based Systems | 510517010 510517012 510517029 510517033 510517040 510517041 510517047 510517048 510517051 510517055 510517065 | 12 |
| EE1201 | Basic Electrical Engineering | 511018009 510417059 510417064 510417071 510418009 510418041 510418057 510418121 510418135 511118006 511118010 511118015 511118016 511118017 511118032 511118035 511118037 511118043 511218009 511218013 511218024 511218030 511218042 | 24 |

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| DATE: 11.02.2020 TIME: 10.00 AM to 01.00 PM VENUE : BLOCK IX 3RD FLOOR,CE DEPT | | | |
|---|---|---|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| EE402 | Analog and Digital Electronics | 510617001 510617036 510617070 510617078 510617079 | 6 |
| ET304 | Signals and Systems | 510718019 510718033 510718047 510718048 | 4 |
| ET401 | Principles of Analog and Digital Communications | 510717002 510717003 510717006 510717023 510717027 510717034 510717043 510717044 510717047 510717048 510717050 510717051 | 12 |
| IT302 | Digital Logic and Circuit Design | 510818001 510818002 510818023 510818042 510818043 510818058 510818071 510818073 510818076 510818088 | 10 |
| IT503 | Database Management Systems | 510815028 510817012 510817019 510817022 510817024 510817042 510817048 510817067 510817068 510817072 | 11 |
| MT301 | Physics of Materials | 511116023 | 1 |
| AR202 | Materials and Methods of Construction II | 520217021 | 3 |

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| DATE: 11.02.2020 TIME: 02.00 PM to 05.00 PM VENUE : BLOCK II 3RD FLOOR (WEST), AE & AM DEPT | | | |
|---|---|---|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| AE602 | Theory of Vibration I | 511314002 511315037 | 2 |
| AR302 | Materials and Methods of Construction III | 520218024 | 2 |
| AR704 | Architectural Conservation | 131302004 | 1 |
| CE1201 | Environment & Ecology | 510717003 510518020 510818001 510818073 510818076 | 5 |
| CE201A | Environment & Ecology | 520217021 | 1 |
| CE403 | Geotechnical Engineering I | 510417045 | 1 |
| CE605 | Environmental Engineering II | 510416097 | 1 |
| CE701 | Estimation, Valuation And Project Management | 510416087 | 1 |
| EE502 | Power System I | 510616029 510617001 510617056 510617057 510617078 | 5 |
| PH1201 | Physics 1 st /2 nd Sem EE,ETC,MET,MIN,IT,AE | 510618015 510718019 510718033 511116023 511118006 511118010 511118015 511118016 511118017 511118032 511118035 511118037 511118043 511118046 511218005 511218009 511218011 511218019 511218024 511218026 511218030 511218037 511218042 511218043 510518011 510518016 510818002 510818088 511318001 511318002 511318005 511318007 511318008 511318010 511318018 511318019 511318024 511318027 511318028 511318034,511116022 | 41 |

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| DATE: 11.02.2020 TIME: 02.00 PM to 05.00 PM VENUE : BLOCK IX3 RD FLOOR CE DEPT | | | |
|---|--|---|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| AE402 | Basic Aerospace Structures | 511315025 511317003 | 2 |
| EE702 | Electrical Energy Utilization and Grid Interactive Control | 510614061 510615011 510616013 510616049 510615062 111206029 | 7 |
| ET501 | Integrated Circuits and Systems | 510717048 | 1 |
| HU1201 | Professional Communication in English | 511018017 | 1 |
| IT603 | Computer Networks | 510816017 | 1 |
| ME403 | Engineering Materials and Processes | 511015061 511017030 | 2 |
| PH1201 | Physics 1 st /2 nd Sem ME,CE | 511017061 511017076 511018002 511018054 511018058 511018068 511018073 511018086 510417003 510417059 510418009 510418023 510418034 510418041 510418044 510418053 510418072 510418076 510418090 510418104 510418121,511017014 | 26 |

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| DATE: 12. 02 . 2020 TIME: 10.00 AM to 01 .00 PM VENUE : BLOCK II 3RD FLOOR (WEST), AE & AM DEPT | | | |
|--|--|---|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| AE501 | Low Speed Aerodynamics | 511315025 | 1 |
| AR304 | Plumbing Services | 520217021 | 3 |
| AR804/2 | Transportation Planning (Elective II) | 520215014 | 1 |
| CE501 | Structural Analysis II | 510417010 510417012 510417045 | 3 |
| CE703 | Advanced Foundation Engineering | 510415053 510416011 510416088 | 3 |
| CS701 | Compiler Design | 510515052 510516003 510516005 510516039 | 4 |
| CS822/1 | Big Data Analytics | 510515035 510515077 | 2 |
| ET504 | Wireless and Mobile Communication | 510717003 | 1 |
| IT601 | Design and Analysis of Algorithms | 510816004 510816031 | 2 |
| MA301 | Mathematics III 3 RD Sem ME,CE,EE,ETC,MET,MIN | 511017061 511018002 511018006 511018009 511018017 511018018 511018021 511018054 511018086 510417035 510417059 510417064 510417099 510418017 510418103 510418115 510618015 510618047 510618065 510717054 510718019 510718047 510718048 510718053 511116023 511118002 511118006 511118010 511118015 511118037 511218009 511218011 511218013 511218024 511218030 511218037 511218039, 510417001 | 39 |

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| DATE: 12. 02 . 2020 TIME: 10.00 AM to 01 .00 PM VENUE : BLOCK IX 3RD FLOOR,CE DEPT | | | |
|---|--|--|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| ME402 | Applied Thermodynamics | 511017064 | 1 |
| ME706D | Advanced Engineering Thermodynamics | 511016055 | 1 |
| MN602 | Mine Ventilation Engineering | 511216002 511216004 511216014 511216015 | 4 |
| EE404 | Control Systems | 510616029 510617009 | 2 |
| EE601 | Electric Drives | 510615011 510616041 | 2 |
| ET702 | VLSI and CAD | 510716001 510716002 510716017 510716030 510716054 | 5 |
| AE702 | Aerospace Structural Dynamics | 511314002 511314031 511315037 511316021 | 5 |
| MA301 | Mathematics III 3 RD Sem CST,IT,AE | 510518058 510518084 510818001 510818023 510818027 510818028 510818053 510818054 510818073 510818088 510818091 511318005 511318007 511318008 511318010 511318018 511318021 511318024 511318027 511318034 | 27 |

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| DATE: 12.02.2020 TIME: 02.00 PM to 05.00 PM VENUE : BLOCK II 3RD FLOOR (WEST), AE & AM DEPT | | | |
|---|------------------------------|---|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| AM304 | Strength of Materials | 511017061 511018002 511018006 511018009 511018017 511018063 511318008 511318010, 511017014 | 12 |
| AM304/1 | Solid Mechanics | 510417003 510417035 510417059 510417064 510417071 510417099 510418005 510418017 510418019 510418026 510418040 510418044 510418057 510418068 510418072 510418074 510418079 510418080 510418090 510418107 510418115 510418135 | 23 |
| AR503 | Estimation and Specification | 520217003 520217008 520217017 520217026 | 4 |
| CE405 | Transportation Engineering I | 510416053 510417011 510417052 510417096 | 4 |
| CE601 | Design of Steel Structures | 510416097 | 1 |
| CS301 | Digital Logic | 510518001 510518007 510518011 510518017 510518020 510518021 510518028 510518032 510518038 510518040 510518044 510518052 510518063 510518068 510518078 510518083 510518084 | 19 |

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| DATE: 12.02.2020 TIME: 02.00 PM to 05.00 PM VENUE : BLOCK IX 3RD FLOOR,CE DEPT | | | |
|--|---------------------------------------|--|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| EE401 | Electrical Machines II | 510616029 510617001 510617040 510617065 | 4 |
| ET303 | Electronic Devices | 510717054 510718003 510718007 510718008 510718009 510718013 510718019 510718020 510718024 510718025 510718027 510718033 510718037 510718040 510718045 510718047 510718048 510718055 | 18 |
| ET403 | Microelectronics | 510717023 510717027 510717034 510717043 510717047 | 5 |
| IT303 | Discrete Mathematics and Graph Theory | 510815028 510818001 510818002 510818010 510818015 510818020 510818023 510818027 510818028 510818042 510818058 510818071 510818073 510818084 510818087 510818088 | 16 |
| M102A | Mathematics IA | 520218003 520218024 | 2 |

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| DATE: 13.02.2020 TIME: 10.00 AM to 01.00 PM VENUE : BLOCK II 3RD FLOOR (WEST), AE & AM DEPT | | | |
|---|--|---|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| AE404 | Engineering Thermodynamics | 511315025 511316019 511317011 511317026 511317038 | 5 |
| AE731/3 | Advanced Aerodynamics | 511316001 | 1 |
| AR403 | Climatology | 520217013 520217026 | 2 |
| AR802 | Professional Practice & Entrepreneurship Development | 520215003 520215012, 520215014, 520215003 | 4 |
| CE401 | Structural Analysis I | 510416053 510417011 510417052 510417123 | 4 |
| CE731/4 | Environmental Management | 510415109 510416011 | 2 |
| CS501 | Database Management Systems | 510517051 | 2 |
| HU731/1 | Popular Culture & Literature | | 1 |
| IT502 | Operating Systems | 510815028 510817027 510817050 | 4 |
| MA201 | Mathematics II | 511018002 511018006 511018009 511018021 511018054 511018063 510417035 510417064 510418004 510418011 510418026 510418062 510718048 511116023 511118010 511118015 511118016 511118037 511218005 511218009 511218013 511218024 511218030 510518011 510518020 510518084 510818002 510818016 510818027 510818038 510818054 510818058 511318010 511318021 510714040 | 38 |

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| DATE: 13.02.2020 TIME: 10.00 AM to 01.00 PM VENUE : BLOCK IX 3 RD FLOOR CE DEPT | | | |
|--|---|--|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| MA731/1 | Operations Research | 510816074 | 1 |
| ME501 | Kinematics of Mechanisms | 511015061 511017030 511017058 511017062 | 4 |
| ME731/3 | Metal Forming | 511015079 | 1 |
| MN503 | Surveying | 511216004 511216014 511217033 | 3 |
| MT501 | Iron and Steel Making | 511117004 511117024 511117032 | 3 |
| MT703 | Composites and Ceramic Materials | 511116009 511116020 | 2 |
| CS702 | Software Engineering | 510515052 510516003 510516005 510516030 510516070 | 5 |
| CS731/2 | Soft Computing | 511016027 510416037 510615011 510616032 510616049 510616064 510815079 511316029 | 8 |
| EE301 | Electrical Machines I | 510616029 510617078 510618037 510618041 510618047 510618062 510618069 510618078 | 8 |
| EE731/2 | Illumination Engineering | 510616077 | 1 |
| ET404 | Electromagnetic Theory and Transmission Lines | 510716031 510717003 510717027 510717043 510717048 | 5 |
| ET731/1 | Satellite Communication | 510716002 510516004 510815069 510816021 510816024 510816041 | 6 |
| EE721/4 | Processed Control & Instrumentation | 111206029 | 1 |

| MURP DATE: 13.02.2020 TIME: 10.00 AM to 01.00 PM VENUE : BLOCK IX 3 RD FLOOR CE DEPT | | | |
|---|--------------------------|-----------|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| MURP202 | Regional Planning Theory | 250218010 | 1 |

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| DATE: 13. 02 . 2020 TIME: 02.00 PM to 05 .00 PM VENUE : BLOCK II 3RD FLOOR (WEST), AE & AM DEPT | | | |
|---|--|--|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| AE502 | Aerospace Structures II | 511315025 511316019 511317019 | 3 |
| AE601 | High Speed Aerodynamics | 511314002 511316001 511316005 | 4 |
| AR803 | Project Management | 520215003 520215012, 520215014, 520215003 | 4 |
| CE302 | Surveying | 510417035 510417059 510417064 510417099 510418009 510418012 510418017 510418026 510418044 510418128 510418129 510418137 | 13 |
| CE501A | Design of Structures I | 520217003 520217008 520217013 520217016 520217017 520217026 | 6 |
| CE503 | Environmental Engineering I | 510416011 510416053 510416097 510417010 510417045 510417061 510417076 510417096 | 8 |
| CH1201 | Chemistry | 510618015 510618037 510718003 510718010 510718047 510718048 511116023 511218039 510815028 510818002 510818058 510818071 510818073 511318034 510716046 | 16 |
| CS402 | Computer Architecture and Organization I | 510517012 510517037 510517040 510517043 510517052 | 5 |
| CS801 | Artificial Intelligence | 510514001 510514051 510515035 510515037 | 5 |

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| DATE: 13. 02 . 2020 TIME: 02.00 PM to 05 .00 PM VENUE : BLOCK IX 3 RD FLOOR CE DEPT | | | |
|--|--|--|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| EE503 | Power Electronics | 510616029 510616032 510617001 510617009 510617036 510617059 510617066 510617078 510617079 | 10 |
| ET503 | Microprocessors and Microcontrollers | 510717003 510717006 510717018 510717048 | 4 |
| IT521/1 | Object Oriented Programming | | 1 |
| IT721/1 | Graph Algorithms (Elective III) | 510816001 510816017 510816023 510816024 510816065 510816074 | 6 |
| ME404 | Mechanical Measurement and Control Engineering | 511017064 | 1 |
| ME715D | Advanced Theory of Metal Cutting | 511015079 | 1 |
| MN703 | Mine and Mineral Economics | 511216004 511216014 | 2 |

| M.Sc. DEPT DATE: 13. 02 . 2020 TIME: 02.00 PM to 05 .00 PM VENUE : BLOCK IX 3 RD FLOOR CE | | | |
|--|-----------------------|---|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| PGP302 | Nuclear Physics | 241318005,241318007,241318019,241318029 | 4 |
| PGP303 | Statistical Mechanics | 241318011 , 241318023 | 2 |
| PGP 304/1 | Material Physics | 241318021 | 1 |

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DATE: 14. 02 . 2020 TIME: 10.00 AM to 01 .00 PM VENUE : BLOCK II 3RD FLOOR (WEST), AE & AM DEPT

| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
|---------|--|--|-----|
| AE401 | Viscous Fluid Flow | 511315025 511316019 511317019 | 3 |
| AR402 | Materials and Methods of Construction IV | 520217016 | 1 |
| CE404 | Water Resource Engineering I | 510417022 510417045 510417061 | 3 |
| CS1201 | Introduction to Computing & Programming | 510417064 510417099 510418027 510418074 511118035 520217021 510818002 510818027 510818058 510818071 510818073 510818088 510718043 | 14 |
| CS302 | Data Structures and Algorithms | 510516078 510517040 510518007 510518011 510518016 510518017 510518020 510518021 510518026 510518027 510518035 510518040 510518044 510518058 510518063 510518068 510518078 510518083 510518084 | 21 |
| CS601 | Operating Systems | 510516070 | 2 |
| EE303 | Field and Circuit Theory | 510618003 510618004 510618015 510618037 510618046 510618047 510618049 510618054 510618065 510618078 | 10 |
| ET302 | Analog Electronics | 510717054 510718003 510718009 510718010 510718019 510718020 510718025 510718033 510718040 510718047 510718048 | 12 |

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DATE: 14. 02 . 2020 TIME: 10.00 AM to 01 .00 PM VENUE : BLOCK IX^{3RD} FLOOR CE DEPT

| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
|---------|---|---|-----|
| CE603 | Geotechnical Engineering II | 510415027 510415053 510416011 510416037 510416039 | 5 |
| EE703 | Advanced Control Systems | 510614061 510615011 510616003 510616012 510616019 510616022 510616032 510616049 510616064 510616069 510616073 510616077 510615062 111206029 | 14 |
| ET402 | Digital Electronics | 510717034 510717043 510717048 | 3 |
| HU3401 | Introduction to Management & Industrial Sociology | 511017079 511018002 510418089 511116023 511118010 510517038, 511017014 | 9 |
| IT501 | Microprocessors | 510817056 | 2 |
| ME1016D | Operations Management | 111310038 | 1 |
| ME502 | Heat Transfer | 511015079 511017058 | 2 |
| ME505 | Heat Power | 510616029 510617001 510617009 | 3 |
| MN301 | Drilling and Blasting | 511218024 511218030 511218037 | 3 |
| MN604 | Underground Metalliferous Mining | 511216014 | 1 |
| AE704 | Composites and Structures | 511314002 511314031 511316001 511316021 | 4 |

| MURP | | DATE: 14.02.2020 | TIME: 10.00 AM to 01.00 PM | VENUE : BLOCK IX 3 RD FLOOR CE DEPT |
|---------|--|------------------|----------------------------|--|
| MURP203 | Ecology, Environment and Energy | 250218010 | | 1 |
| MURP303 | Planning Legislation And Professional Practice | 250218005 | | 1 |

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| DATE: 14.02.2020 TIME: 02.00 PM to 05.00 PM VENUE : BLOCK II 3RD FLOOR (WEST), AE & AM DEPT | | | |
|---|-------------------------------|--|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| AM302 | Rigid Body Dynamics | 511017061 511017076 511017079 511018001 511018002 511018006 511018008 511018009 511018017 511018018 511018021 511018024 511018025 511018048 511018049 511018054 511018059 511018063 511018072 511018075 511018077 511018078 511018086 511317026 511318001 511318002 511318005 511318007 511318010 511318018 511318021 511318024 511318027 511318034 511318043 511318044,511017014 | 41 |
| AR505 | Architectural Illumination | 520217013 | 1 |
| AR702 | Housing | 131302004 | 1 |
| CS404 | Theory of Computation | 510516078 510517012 510517043 | 3 |
| CS623/2 | Data Mining (Elective II) | | 1 |
| IT304 | Signals, Systems and Circuits | 510818001 510818002 510818018 510818020 510818022 510818023 510818028 510818038 510818042 510818054 510818071 510818073 510818076 510818080 510818087 510818088 510818091 | 18 |

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| DATE: 14.02.2020 TIME: 02.00 PM to 05.00 PM VENUE : BLOCK IX 3RD FLOOR, CE DEPT | | | |
|---|---|---|-----|
| SUBJECT | SUBJECT NAME | ROLL NO | TOT |
| EE302 | Electrical & Electronic Measurements | 510618009 510618037 510618039 510618040 510618041 510618046 510618047 510618049 510618065 510618069 | 10 |
| EE403 | Signals and Systems | 510617009 510617036 510617040 510617056 510617065 510617078 510617079 | 8 |
| EE701 | Digital Signal Processing and Embedded System | 510615011 510616012 510616049 510616064 111206029 | 5 |
| ET301 | Network Theory | 510716031 510717003 510717048 510718003 510718019 510718020 510718025 510718033 510718040 510718047 510718048 | 12 |
| HU5601 | Economics | 510416053 511117026 | 2 |
| HU7801 | Accounting and Financial Management | 510416088 511116020 511316021 | 3 |
| IT702 | Internet and Web Technology | 510816004 510816016 510816017 510816024 510816065 510816074 | 8 |
| ME603 | Dynamics of Machines and Vibration | 511015078 511015079 | 2 |
| MT303 | Introduction to Physical Metallurgy | 511116023 | 1 |

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