

## Confirmed Revaluation Applied Students List of 6th Semester B.E. (All Branches) for Even Semester 2022-23

**Academic Year** 2022-23  
**Degree** BE  
**Degree Batch** REGULAR  
**Department** ALL  
**Term** 6  
**Scheme** Scheme 2018 & 2016  
**Examination** JUNE\_AUGUST\_2023 - REGULAR  
**Generated On** 29 Aug 2023 12:05:26 AM

| Sl.No | USN        | Student Name               | Subject Code | Subject Name  | Revaluation Status |
|-------|------------|----------------------------|--------------|---|--------------------|
| 1     | 2GI17EE037 | Shubham G More             | 16EE61       | MANAGEMENT AND ENTREPRENEURSHIP                             | VERIFIED           |
| 2     | 2GI18AE047 | Anudeep V Kulkarni         | 18AE62       | AIRCRAFT STRUCTURES II                                      | VERIFIED           |
| 3     | 2GI18CS072 | Mughani Ahmed Khan         | 18CS61       | ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING                | VERIFIED           |
| 4     | 2GI18CS072 | Mughani Ahmed Khan         | 18CS62       | COMPILER DESIGN   | VERIFIED           |
| 5     | 2GI18CS072 | Mughani Ahmed Khan         | 18CS63       | EMBEDDED SYSTEMS AND IOT                                    | VERIFIED           |
| 6     | 2GI18ME064 | Manjunath Lamani           | 18ME63       | FINITE ELEMENT METHODS                                      | VERIFIED           |
| 7     | 2GI19AE015 | Khalid Firoz Pathan        | 18AE62       | AIRCRAFT STRUCTURES II                                      | VERIFIED           |
| 8     | 2GI19AE015 | Khalid Firoz Pathan        | 18CS661      | PYTHON PROGRAMMING  | VERIFIED           |
| 9     | 2GI19AE029 | Preetish Kalwar            | 18AE61       | GAS TURBINE TECHNOLOGY                                      | VERIFIED           |
| 10    | 2GI19CS026 | Atharva Siddannavar        | 18CS62       | COMPILER DESIGN   | VERIFIED           |
| 11    | 2GI19CV035 | Megha Pujari               | 18CV62       | DESIGN OF STEEL STRUCTURES                                  | VERIFIED           |
| 12    | 2GI19CV042 | Prajwal Lakkanagoudar      | 18CV62       | DESIGN OF STEEL STRUCTURES                                  | VERIFIED           |
| 13    | 2GI19CV061 | Sandeep Patil              | 18CV61       | GEOTECHNICAL ENGINEERING                                    | VERIFIED           |
| 14    | 2GI19CV098 | Kiran Basappa Thakkannavar | 18CV61       | GEOTECHNICAL ENGINEERING                                    | VERIFIED           |
| 15    | 2GI19CV098 | Kiran Basappa Thakkannavar | 18CV69A      | CONSTITUTION OF INDIA, PROFESSIONAL ETHICS AND HUMAN VALUES | VERIFIED           |
| 16    | 2GI19EE008 | Ashutosh Patil             | 18EE63       | ADVANCED C AND C++  | VERIFIED           |
| 17    | 2GI19ME002 | Abhinav R                  | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 18    | 2GI19ME013 | Amogh Narayanrao Kulkarni  | 18ME63       | FINITE ELEMENT METHODS                                      | VERIFIED           |
| 19    | 2GI19ME028 | Ayushkumar Salimath        | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |

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|-------|------------|------------------------------|--------------|---|--------------------|
| 20    | 2GI19ME062 | Kiran Adin                   | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 21    | 2GI19ME077 | Manoj Halemani               | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 22    | 2GI19ME088 | Navaneet Ajit Warkari        | 18EC664      | INTERNET OF EVERYTHING                                      | VERIFIED           |
| 23    | 2GI19ME088 | Navaneet Ajit Warkari        | 18ME62       | HEAT TRANSFER   | VERIFIED           |
| 24    | 2GI19ME088 | Navaneet Ajit Warkari        | 18ME641      | MECHANISM DESIGN  | VERIFIED           |
| 25    | 2GI19ME088 | Navaneet Ajit Warkari        | 18ME69A      | CONSTITUTION OF INDIA, PROFESSIONAL ETHICS AND HUMAN VALUES | VERIFIED           |
| 26    | 2GI19ME090 | Omkar B Dhamangi             | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 27    | 2GI19ME090 | Omkar B Dhamangi             | 18ME63       | FINITE ELEMENT METHODS                                      | VERIFIED           |
| 28    | 2GI19ME094 | Omkar Salabanna Vajjaramatti | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 29    | 2GI19ME094 | Omkar Salabanna Vajjaramatti | 18ME644      | BIO- MASS ENERGY SYSTEMS                                    | VERIFIED           |
| 30    | 2GI19ME096 | Pavan Kumar Majalekar        | 18ME63       | FINITE ELEMENT METHODS                                      | VERIFIED           |
| 31    | 2GI20AE015 | M Gauri                      | 18CS661      | PYTHON PROGRAMMING  | VERIFIED           |
| 32    | 2GI20AE029 | Sanket Pramod Muchandikar    | 18AE61       | GAS TURBINE TECHNOLOGY                                      | VERIFIED           |
| 33    | 2GI20AE042 | Varun Chougule               | 18ME662      | OPERATIONS RESEARCH   | VERIFIED           |
| 34    | 2GI20CS013 | Deshpande Anish Makarand     | 18CS61       | ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING                | VERIFIED           |
| 35    | 2GI20CS013 | Deshpande Anish Makarand     | 18CS63       | EMBEDDED SYSTEMS AND IOT                                    | VERIFIED           |
| 36    | 2GI20CS019 | Archana Mujumdar             | 18ME661      | ORGANIZATIONAL BEHAVIOR AND PROFESSIONAL COMMUNICATION      | VERIFIED           |
| 37    | 2GI20CS027 | Ayman Ilyas Bagban           | 18ME661      | ORGANIZATIONAL BEHAVIOR AND PROFESSIONAL COMMUNICATION      | VERIFIED           |
| 38    | 2GI20CS027 | Koustubh Venkatesh Hemadri   | 18CS654      | MOBILE COMPUTING  | VERIFIED           |
| 39    | 2GI20CS055 | Madhav Kumar                 | 18CS62       | COMPILER DESIGN   | VERIFIED           |
| 40    | 2GI20CS082 | Paritosh Kumar               | 18CS61       | ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING                | VERIFIED           |
| 41    | 2GI20CS082 | Paritosh Kumar               | 18CS63       | EMBEDDED SYSTEMS AND IOT                                    | VERIFIED           |
| 42    | 2GI20CS082 | Paritosh Kumar               | 18CS644      | SOFTWARE TESTING  | VERIFIED           |
| 43    | 2GI20CS082 | Paritosh Kumar               | 18CS652      | INFORMATION AND NETWORK SECURITY                            | VERIFIED           |
| 44    | 2GI20CS082 | Paritosh Kumar               | 18CV662      | OCCUPATIONAL HEALTH AND SAFETY                              | VERIFIED           |
| 45    | 2GI20CS102 | Puneet Satish Joshi          | 18CS62       | COMPILER DESIGN   | VERIFIED           |
| 46    | 2GI20CS102 | Puneet Satish Joshi          | 18CS63       | EMBEDDED SYSTEMS AND IOT                                    | VERIFIED           |
| 47    | 2GI20CS141 | Shivani Yamanappa Shivapur   | 18CS652      | INFORMATION AND NETWORK SECURITY                            | VERIFIED           |
| 48    | 2GI20CS151 | Shruti Kusnale               | 18CS63       | EMBEDDED SYSTEMS AND IOT                                    | VERIFIED           |

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|-------|------------|-------------------------------|--------------|---|--------------------|
| 49    | 2GI20CS152 | Siddesh Gurunath Naik         | 18CS652      | INFORMATION AND NETWORK SECURITY                            | VERIFIED           |
| 50    | 2GI20CS159 | Suchitra Desai                | 18CS654      | MOBILE COMPUTING  | VERIFIED           |
| 51    | 2GI20CS180 | Vijeta Hulsgund               | 18CS652      | INFORMATION AND NETWORK SECURITY                            | VERIFIED           |
| 52    | 2GI20CV001 | Abhinandan Appasab Makani     | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 53    | 2GI20CV003 | Aditya Nemagouda              | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 54    | 2GI20CV004 | Aishwarya Dalawai             | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 55    | 2GI20CV005 | Akash Mallappa Honkali        | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 56    | 2GI20CV016 | Deepak P Kongali              | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 57    | 2GI20CV016 | Deepak P Kongali              | 18CV69A      | CONSTITUTION OF INDIA, PROFESSIONAL ETHICS AND HUMAN VALUES | VERIFIED           |
| 58    | 2GI20CV016 | Deepak P Kongali              | 18ME661      | ORGANIZATIONAL BEHAVIOR AND PROFESSIONAL COMMUNICATION      | VERIFIED           |
| 59    | 2GI20CV017 | Devdhwaj Babaso Patil         | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 60    | 2GI20CV021 | Iranna Kamashetti             | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 61    | 2GI20CV032 | Nagireddy B                   | 18CV642      | GROUNDWATER HYDROLOGY                                       | VERIFIED           |
| 62    | 2GI20CV032 | Nagireddy B                   | 18CV69A      | CONSTITUTION OF INDIA, PROFESSIONAL ETHICS AND HUMAN VALUES | VERIFIED           |
| 63    | 2GI20CV032 | Nagireddy B                   | 18ME662      | OPERATIONS RESEARCH   | VERIFIED           |
| 64    | 2GI20CV038 | Omkar Vibhute                 | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 65    | 2GI20CV038 | Omkar Vibhute                 | 18ME661      | ORGANIZATIONAL BEHAVIOR AND PROFESSIONAL COMMUNICATION      | VERIFIED           |
| 66    | 2GI20CV039 | Pancham V Shetty              | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 67    | 2GI20CV042 | Prajwal Vinod Naik            | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 68    | 2GI20CV042 | Prajwal Vinod Naik            | 18CV655      | AIR POLLUTION AND CONTROL                                   | VERIFIED           |
| 69    | 2GI20CV042 | Prajwal Vinod Naik            | 18CV69A      | CONSTITUTION OF INDIA, PROFESSIONAL ETHICS AND HUMAN VALUES | VERIFIED           |
| 70    | 2GI20CV044 | Prem Ashok Shirur             | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 71    | 2GI20CV046 | Pritam Ashok Shirur           | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 72    | 2GI20CV053 | Rohit Kallappa Patil          | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 73    | 2GI20CV057 | Sanket Honnappa Veerapur      | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 74    | 2GI20CV057 | Sanket Honnappa Veerapur      | 18CV642      | GROUNDWATER HYDROLOGY                                       | VERIFIED           |
| 75    | 2GI20CV058 | Satish Ghatage                | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 76    | 2GI20CV058 | Satish Ghatage                | 18CV69A      | CONSTITUTION OF INDIA, PROFESSIONAL ETHICS AND HUMAN VALUES | VERIFIED           |
| 77    | 2GI20CV067 | Shubham Basavaraj Ramaganatti | 18CV61       | GEOTECHNICAL ENGINEERING                                    | VERIFIED           |

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|-------|------------|-------------------------------|--------------|--|--------------------|
| 78    | 2GI20CV067 | Shubham Basavaraj Ramaganatti | 18CV62       | DESIGN OF STEEL STRUCTURES                             | VERIFIED           |
| 79    | 2GI20CV069 | Srinivas Girish Patil         | 18ME661      | ORGANIZATIONAL BEHAVIOR AND PROFESSIONAL COMMUNICATION | VERIFIED           |
| 80    | 2GI20CV434 | Shete Vrushabh Nath Shatendra | 18CV62       | DESIGN OF STEEL STRUCTURES                             | VERIFIED           |
| 81    | 2GI20CV434 | Shete Vrushabh Nath Shatendra | 18CV63       | RCC DESIGN AND DRAWING                                 | VERIFIED           |
| 82    | 2GI20EC032 | Balagouda Nirwani             | 18EC62       | COMPUTER COMMUNICATION NETWORKS                        | VERIFIED           |
| 83    | 2GI20EC065 | Mohinuddin S Kolar            | 18CS661      | PYTHON PROGRAMMING                                     | VERIFIED           |
| 84    | 2GI20EC122 | Shivani Anilkumar Sunagad     | 18EC63       | SENSORS AND SIGNAL CONDITIONING                        | VERIFIED           |
| 85    | 2GI20EC122 | Shivani Anilkumar Sunagad     | 18EC656      | ELECTRIC AND HYBRID VEHICLES                           | VERIFIED           |
| 86    | 2GI20EC133 | SHRIRANG UDAY BELAGALI        | 18EC63       | SENSORS AND SIGNAL CONDITIONING                        | VERIFIED           |
| 87    | 2GI20EC167 | Vishwanath Mugabasav          | 18EC656      | ELECTRIC AND HYBRID VEHICLES                           | VERIFIED           |
| 88    | 2GI20EC172 | Anmol Nelavigi                | 18EC63       | SENSORS AND SIGNAL CONDITIONING                        | VERIFIED           |
| 89    | 2GI20EC180 | Kevin Pinto                   | 18EC62       | COMPUTER COMMUNICATION NETWORKS                        | VERIFIED           |
| 90    | 2GI20EC180 | Kevin Pinto                   | 18EC63       | SENSORS AND SIGNAL CONDITIONING                        | VERIFIED           |
| 91    | 2GI20EC180 | Kevin Pinto                   | 18EC641      | REQUIREMENTS ENGINEERING                               | VERIFIED           |
| 92    | 2GI20EC183 | Aluru Nataraja                | 18CS661      | PYTHON PROGRAMMING                                     | VERIFIED           |
| 93    | 2GI20EC186 | Krishna Hanamanth Tungal      | 18EC63       | SENSORS AND SIGNAL CONDITIONING                        | VERIFIED           |
| 94    | 2GI20EC189 | Nikhil B Chimmad              | 18CS662      | DATABASE MANAGEMENT SYSTEM                             | VERIFIED           |
| 95    | 2GI20EC189 | Nikhil B Chimmad              | 18EC641      | REQUIREMENTS ENGINEERING                               | VERIFIED           |
| 96    | 2GI20EE042 | Shriyash Raju Yarnal          | 18EE61       | SWITCHGEAR AND PROTECTION                              | VERIFIED           |
| 97    | 2GI20EE408 | Tejaswini V Jalwadi           | 18EE63       | ADVANCED C AND C++                                     | VERIFIED           |
| 98    | 2GI20IS024 | Pratyusha A Satyappanavar     | 18IS61       | ARTIFICIAL INTELLIGENCE                                | VERIFIED           |
| 99    | 2GI20IS038 | Shashank G Joshi              | 18IS61       | ARTIFICIAL INTELLIGENCE                                | VERIFIED           |
| 100   | 2GI20IS038 | Shashank G Joshi              | 18ME662      | OPERATIONS RESEARCH                                    | VERIFIED           |
| 101   | 2GI20IS047 | Trupti M Shorapurkar          | 18IS61       | ARTIFICIAL INTELLIGENCE                                | VERIFIED           |
| 102   | 2GI20IS064 | Tejaswith Shigihalli          | 18IS61       | ARTIFICIAL INTELLIGENCE                                | VERIFIED           |
| 103   | 2GI20ME002 | Abhishek Patil                | 18CV664      | REMOTE SENSING AND GIS                                 | VERIFIED           |
| 104   | 2GI20ME007 | Aditya Sunil Algudikar        | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                   | VERIFIED           |
| 105   | 2GI20ME009 | Aishwarya S Panchaxarimath    | 18ME63       | FINITE ELEMENT METHODS                                 | VERIFIED           |
| 106   | 2GI20ME014 | Aman Arun Pujer               | 18CS661      | PYTHON PROGRAMMING                                     | VERIFIED           |

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|-------|------------|---------------------------|--------------|---|--------------------|
| 107   | 2GI20ME014 | Aman Arun Pujer           | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 108   | 2GI20ME022 | Bhakti Prakash Ashtekar   | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 109   | 2GI20ME022 | Bhakti Prakash Ashtekar   | 18ME646      | AUTOMATION IN MANUFACTURING                                 | VERIFIED           |
| 110   | 2GI20ME026 | Chintamani Upendra Naik   | 18CV664      | REMOTE SENSING AND GIS                                      | VERIFIED           |
| 111   | 2GI20ME026 | Chintamani Upendra Naik   | 18ME63       | FINITE ELEMENT METHODS                                      | VERIFIED           |
| 112   | 2GI20ME030 | Jatin Anil Mulagund       | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 113   | 2GI20ME031 | Kartik Jayant Goudar      | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 114   | 2GI20ME031 | Kartik Jayant Goudar      | 18ME646      | AUTOMATION IN MANUFACTURING                                 | VERIFIED           |
| 115   | 2GI20ME031 | Kartik Jayant Goudar      | 18ME69A      | CONSTITUTION OF INDIA, PROFESSIONAL ETHICS AND HUMAN VALUES | VERIFIED           |
| 116   | 2GI20ME034 | Krishna Gangadhar Bhinge  | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 117   | 2GI20ME039 | Namrata Sadanand Kabbe    | 18ME63       | FINITE ELEMENT METHODS                                      | VERIFIED           |
| 118   | 2GI20ME041 | Om Maruti Gawalkar        | 18ME641      | MECHANISM DESIGN  | VERIFIED           |
| 119   | 2GI20ME042 | Parag Prasad Kulkarni     | 18ME63       | FINITE ELEMENT METHODS                                      | VERIFIED           |
| 120   | 2GI20ME042 | Parag Prasad Kulkarni     | 18ME641      | MECHANISM DESIGN  | VERIFIED           |
| 121   | 2GI20ME043 | Parwati                   | 18ME63       | FINITE ELEMENT METHODS                                      | VERIFIED           |
| 122   | 2GI20ME045 | Prachi Jaisinha Desai     | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 123   | 2GI20ME045 | Prachi Jaisinha Desai     | 18ME62       | HEAT TRANSFER   | VERIFIED           |
| 124   | 2GI20ME045 | Prachi Jaisinha Desai     | 18ME63       | FINITE ELEMENT METHODS                                      | VERIFIED           |
| 125   | 2GI20ME045 | Prachi Jaisinha Desai     | 18ME641      | MECHANISM DESIGN  | VERIFIED           |
| 126   | 2GI20ME047 | Prajwal Ashok Meghannavar | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 127   | 2GI20ME047 | Prajwal Ashok Meghannavar | 18ME63       | FINITE ELEMENT METHODS                                      | VERIFIED           |
| 128   | 2GI20ME049 | Pranjal Pradeep Vernekar  | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 129   | 2GI20ME052 | Pushkar Gore              | 18ME63       | FINITE ELEMENT METHODS                                      | VERIFIED           |
| 130   | 2GI20ME055 | Rahul Raju Kamate         | 18EC664      | INTERNET OF EVERYTHING                                      | VERIFIED           |
| 131   | 2GI20ME055 | Rahul Raju Kamate         | 18ME658      | TOTAL QUALITY MANAGEMENT                                    | VERIFIED           |
| 132   | 2GI20ME057 | Rajat Hegde               | 18CV664      | REMOTE SENSING AND GIS                                      | VERIFIED           |
| 133   | 2GI20ME057 | Rajat Hegde               | 18ME655      | SUPPLY CHAIN MANAGEMENT                                     | VERIFIED           |
| 134   | 2GI20ME061 | Saish Ravindra Sirsikar   | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 135   | 2GI20ME061 | Saish Ravindra Sirsikar   | 18ME63       | FINITE ELEMENT METHODS                                      | VERIFIED           |

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|-------|------------|------------------------------|--------------|---|--------------------|
| 136   | 2GI20ME063 | Shantanu Ramkrishna Hadgal   | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 137   | 2GI20ME071 | Sourabh Ravindra Lande       | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 138   | 2GI20ME071 | Sourabh Ravindra Lande       | 18ME62       | HEAT TRANSFER   | VERIFIED           |
| 139   | 2GI20ME071 | Sourabh Ravindra Lande       | 18ME653      | PROJECT MANAGEMENT  | VERIFIED           |
| 140   | 2GI20ME072 | Sufiyanbeg                   | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 141   | 2GI20ME072 | Sufiyanbeg                   | 18ME62       | HEAT TRANSFER   | VERIFIED           |
| 142   | 2GI20ME074 | Suraj Pundalik Rajput        | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 143   | 2GI20ME084 | Vinit N Khatore              | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 144   | 2GI20ME438 | Yash Kundan Kakade           | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |
| 145   | 2GI20ME438 | Yash Kundan Kakade           | 18ME62       | HEAT TRANSFER   | VERIFIED           |
| 146   | 2GI21AE403 | Prajwal Nesargi              | 18AE6411     | AIRCRAFT MAINTENANCE REPAIR AND OVERHAUL                    | VERIFIED           |
| 147   | 2GI21CV407 | Aydin Kolhapuri              | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 148   | 2GI21CV430 | Ninganagouda Patil           | 18CV641      | MATRIX METHODS OF STRUCTURAL ANALYSIS                       | VERIFIED           |
| 149   | 2GI21CV434 | Prasanna Pramod Hebbalkar    | 18CV61       | GEOTECHNICAL ENGINEERING                                    | VERIFIED           |
| 150   | 2GI21CV434 | Prasanna Pramod Hebbalkar    | 18CV62       | DESIGN OF STEEL STRUCTURES                                  | VERIFIED           |
| 151   | 2GI21CV437 | Raijadhav Suraj Sadanand     | 18CV62       | DESIGN OF STEEL STRUCTURES                                  | VERIFIED           |
| 152   | 2GI21CV443 | Saikumar Pandappa Hottinavar | 18CV63       | RCC DESIGN AND DRAWING                                      | VERIFIED           |
| 153   | 2GI21CV448 | PRATHMESH VIJAYKUMAR SHETE   | 18CV62       | DESIGN OF STEEL STRUCTURES                                  | VERIFIED           |
| 154   | 2GI21EE402 | Aditya Ambaji Devamane       | 18EE61       | SWITCHGEAR AND PROTECTION                                   | VERIFIED           |
| 155   | 2GI21EE404 | Akhilesh Kerabaakeshav Gurav | 18EE61       | SWITCHGEAR AND PROTECTION                                   | VERIFIED           |
| 156   | 2GI21EE422 | Sourabh Tarale               | 18EE61       | SWITCHGEAR AND PROTECTION                                   | VERIFIED           |
| 157   | 2GI21EE424 | Tushar Dappaduli             | 18EE63       | ADVANCED C AND C++  | VERIFIED           |
| 158   | 2GI21IS412 | Sonali Kambale               | 18IS63       | DISTRIBUTED COMPUTING SYSTEM                                | VERIFIED           |
| 159   | 2GI21IS414 | Supreet Kamble               | 18IS61       | ARTIFICIAL INTELLIGENCE                                     | VERIFIED           |
| 160   | 2GI21IS414 | Supreet Kamble               | 18IS62       | DATA SCIENCE  | VERIFIED           |
| 161   | 2GI21ME412 | CHETAN S MERA VA             | 18ME62       | HEAT TRANSFER   | VERIFIED           |
| 162   | 2GI21ME412 | CHETAN S MERA VA             | 18ME63       | FINITE ELEMENT METHODS                                      | VERIFIED           |
| 163   | 2GI21ME412 | CHETAN S MERA VA             | 18ME69A      | CONSTITUTION OF INDIA, PROFESSIONAL ETHICS AND HUMAN VALUES | VERIFIED           |
| 164   | 2GI21ME417 | Ganesh Shivalli              | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS                        | VERIFIED           |

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|-------|------------|---------------------------|--------------|--------------------------------------|--------------------|
| 165   | 2GI21ME417 | Ganesh Shivalli           | 18ME62       | HEAT TRANSFER                        | VERIFIED           |
| 166   | 2GI21ME417 | Ganesh Shivalli           | 18ME644      | BIO- MASS ENERGY SYSTEMS             | VERIFIED           |
| 167   | 2GI21ME423 | Harish Hanumanth Meti     | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS | VERIFIED           |
| 168   | 2GI21ME423 | Harish Hanumanth Meti     | 18ME63       | FINITE ELEMENT METHODS               | VERIFIED           |
| 169   | 2GI21ME423 | Harish Hanumanth Meti     | 18ME641      | MECHANISM DESIGN                     | VERIFIED           |
| 170   | 2GI21ME432 | Ketan Laxman Kademani     | 18ME62       | HEAT TRANSFER                        | VERIFIED           |
| 171   | 2GI21ME433 | Koustubh Shridhar Potdar  | 18ME658      | TOTAL QUALITY MANAGEMENT             | VERIFIED           |
| 172   | 2GI21ME434 | Kulkarni Suraj Satish     | 18ME62       | HEAT TRANSFER                        | VERIFIED           |
| 173   | 2GI21ME437 | Manjunath Maruti Kamble   | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS | VERIFIED           |
| 174   | 2GI21ME437 | Manjunath Maruti Kamble   | 18ME644      | BIO- MASS ENERGY SYSTEMS             | VERIFIED           |
| 175   | 2GI21ME438 | Mayekar Yash Yallappa     | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS | VERIFIED           |
| 176   | 2GI21ME438 | Mayekar Yash Yallappa     | 18ME62       | HEAT TRANSFER                        | VERIFIED           |
| 177   | 2GI21ME438 | Mayekar Yash Yallappa     | 18ME63       | FINITE ELEMENT METHODS               | VERIFIED           |
| 178   | 2GI21ME440 | Mohammed Tariq A Siddiqui | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS | VERIFIED           |
| 179   | 2GI21ME440 | Mohammed Tariq A Siddiqui | 18ME63       | FINITE ELEMENT METHODS               | VERIFIED           |
| 180   | 2GI21ME443 | Muhammad Aftab Gorinaik   | 18ME63       | FINITE ELEMENT METHODS               | VERIFIED           |
| 181   | 2GI21ME443 | Muhammad Aftab Gorinaik   | 18ME646      | AUTOMATION IN MANUFACTURING          | VERIFIED           |
| 182   | 2GI21ME454 | Prajwal Umesh Mirajkar    | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS | VERIFIED           |
| 183   | 2GI21ME454 | Prajwal Umesh Mirajkar    | 18ME646      | AUTOMATION IN MANUFACTURING          | VERIFIED           |
| 184   | 2GI21ME459 | Prathamesh Uday Patil     | 18ME644      | BIO- MASS ENERGY SYSTEMS             | VERIFIED           |
| 185   | 2GI21ME463 | Rohan Raju Bekwadkar      | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS | VERIFIED           |
| 186   | 2GI21ME464 | Rohit Anil Patil          | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS | VERIFIED           |
| 187   | 2GI21ME464 | Rohit Anil Patil          | 18ME63       | FINITE ELEMENT METHODS               | VERIFIED           |
| 188   | 2GI21ME464 | Rohit Anil Patil          | 18ME658      | TOTAL QUALITY MANAGEMENT             | VERIFIED           |
| 189   | 2GI21ME466 | Rohit R Pattar            | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS | VERIFIED           |
| 190   | 2GI21ME466 | Rohit R Pattar            | 18ME62       | HEAT TRANSFER                        | VERIFIED           |
| 191   | 2GI21ME469 | Rucha Dhamune             | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS | VERIFIED           |
| 192   | 2GI21ME476 | Satish S Patil            | 18CV664      | REMOTE SENSING AND GIS               | VERIFIED           |
| 193   | 2GI21ME479 | Sharad Kakatkar           | 18ME62       | HEAT TRANSFER                        | VERIFIED           |

| Sl.No | USN        | Student Name             | Subject Code | Subject Name                         | Revaluation Status |
|-------|------------|--------------------------|--------------|--------------------------------------|--------------------|
| 194   | 2GI21ME479 | Sharad Kakatikar         | 18ME641      | MECHANISM DESIGN                     | VERIFIED           |
| 195   | 2GI21ME484 | Shubham Pundalik Kumbhar | 18ME644      | BIO- MASS ENERGY SYSTEMS             | VERIFIED           |
| 196   | 2GI21ME493 | Swapnil Anil Killekar    | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS | VERIFIED           |
| 197   | 2GI21ME497 | Tejas Maruti Patil       | 18ME61       | DESIGN OF POWER TRANSMISSION SYSTEMS | VERIFIED           |
| 198   | 2GI21ME498 | Tejas Ravindra Jadhav    | 18ME62       | HEAT TRANSFER                        | VERIFIED           |
| 199   | 2GI21ME498 | Tejas Ravindra Jadhav    | 18ME658      | TOTAL QUALITY MANAGEMENT             | VERIFIED           |

Date : 30.08.2023



A handwritten signature in blue ink, appearing to read "Shrawan".

Controller of Examinations  
**CONTROLLER OF EXAMINATIONS**  
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