



# GLOBAL Institute Of Engineering & Technology

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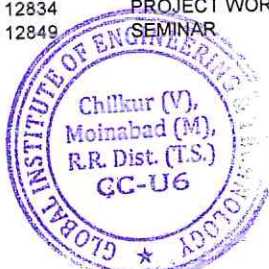
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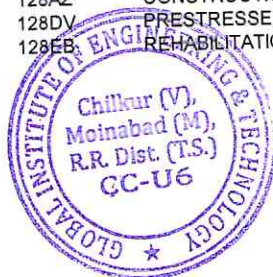
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| Hallticket No | Subject Code | Subject Name                                  | Internal Marks | External Marks | Total Marks | Credits |
|---------------|--------------|---|----------------|----------------|-------------|---------|
| 14U61A0121    | 12817        | INDUSTRY ORIENTED MINI PROJECT                | 0              | 35             | 35          | 2       |
| 14U61A0121    | 12834        | PROJECT WORK                                  | 0              | 110            | 110         | 10      |
| 14U61A0121    | 12849        | SEMINAR                                       | -1             | 0              | -1          | 0       |
| 14U61A0121    | 12874        | COMPREHENSIVE VIVA                            | 0              | -1             | 0           | 0       |
| 14U61A0121    | 128AZ        | CONSTRUCTION MANAGEMENT                       | 5              | 19             | 24          | 0       |
| 14U61A0121    | 128DV        | PRESTRESSED CONCRETE STRUCTURES               | 10             | 5              | 15          | 0       |
| 14U61A0121    | 128EB        | REHABILITATION AND RETROFITTING OF STRUCTURES | 10             | 0              | 10          | 0       |
| 15U61A0101    | 12817        | INDUSTRY ORIENTED MINI PROJECT                | 0              | 49             | 49          | 2       |
| 15U61A0101    | 12834        | PROJECT WORK                                  | 49             | 149            | 198         | 10      |
| 15U61A0101    | 12849        | SEMINAR                                       | 50             | 0              | 50          | 2       |
| 15U61A0101    | 12874        | COMPREHENSIVE VIVA                            | 0              | 95             | 95          | 2       |
| 15U61A0101    | 128AZ        | CONSTRUCTION MANAGEMENT                       | 23             | 40             | 63          | 4       |
| 15U61A0101    | 128DV        | PRESTRESSED CONCRETE STRUCTURES               | 21             | 42             | 63          | 4       |
| 15U61A0101    | 128EB        | REHABILITATION AND RETROFITTING OF STRUCTURES | 22             | 29             | 51          | 4       |
| 15U61A0104    | 12817        | INDUSTRY ORIENTED MINI PROJECT                | 0              | 46             | 46          | 2       |
| 15U61A0104    | 12834        | PROJECT WORK                                  | 30             | 135            | 165         | 10      |
| 15U61A0104    | 12849        | SEMINAR                                       | 30             | 0              | 30          | 2       |
| 15U61A0104    | 12874        | COMPREHENSIVE VIVA                            | 0              | 70             | 70          | 2       |
| 15U61A0104    | 128AZ        | CONSTRUCTION MANAGEMENT                       | 15             | 27             | 42          | 4       |
| 15U61A0104    | 128DV        | PRESTRESSED CONCRETE STRUCTURES               | 16             | 26             | 42          | 4       |
| 15U61A0104    | 128EB        | REHABILITATION AND RETROFITTING OF STRUCTURES | 18             | 26             | 44          | 4       |
| 15U61A0106    | 12817        | INDUSTRY ORIENTED MINI PROJECT                | 0              | 38             | 38          | 2       |
| 15U61A0106    | 12834        | PROJECT WORK                                  | 28             | 110            | 138         | 10      |
| 15U61A0106    | 12849        | SEMINAR                                       | 21             | 0              | 21          | 2       |
| 15U61A0106    | 12874        | COMPREHENSIVE VIVA                            | 0              | 45             | 45          | 2       |
| 15U61A0106    | 128AZ        | CONSTRUCTION MANAGEMENT                       | 15             | 31             | 36          | 4       |
| 15U61A0106    | 128DV        | PRESTRESSED CONCRETE STRUCTURES               | 17             | 26             | 43          | 4       |
| 15U61A0106    | 128EB        | REHABILITATION AND RETROFITTING OF STRUCTURES | 19             | 26             | 45          | 4       |
| 15U61A0107    | 12817        | INDUSTRY ORIENTED MINI PROJECT                | 0              | 46             | 46          | 2       |
| 15U61A0107    | 12834        | PROJECT WORK                                  | 29             | 147            | 176         | 10      |
| 15U61A0107    | 12849        | SEMINAR                                       | 32             | 0              | 32          | 2       |
| 15U61A0107    | 12874        | COMPREHENSIVE VIVA                            | 0              | 75             | 75          | 2       |
| 15U61A0107    | 128AZ        | CONSTRUCTION MANAGEMENT                       | 17             | 34             | 51          | 4       |
| 15U61A0107    | 128DV        | PRESTRESSED CONCRETE STRUCTURES               | 19             | 27             | 46          | 4       |
| 15U61A0107    | 128EB        | REHABILITATION AND RETROFITTING OF STRUCTURES | 19             | 27             | 46          | 4       |
| 15U61A0108    | 12834        | PROJECT WORK                                  | 30             | 148            | 178         | 10      |
| 15U61A0108    | 12849        | SEMINAR                                       | 36             | 0              | 36          | 2       |
| 15U61A0108    | 12874        | COMPREHENSIVE VIVA                            | 0              | 73             | 73          | 2       |
| 15U61A0108    | 128AZ        | CONSTRUCTION MANAGEMENT                       | 17             | 33             | 50          | 4       |
| 15U61A0108    | 128DV        | PRESTRESSED CONCRETE STRUCTURES               | 18             | 26             | 44          | 4       |
| 15U61A0108    | 128EB        | REHABILITATION AND RETROFITTING OF STRUCTURES | 19             | 26             | 45          | 4       |
| 15U61A0110    | 12817        | INDUSTRY ORIENTED MINI PROJECT                | 0              | 47             | 47          | 2       |
| 15U61A0110    | 12834        | PROJECT WORK                                  | 30             | 145            | 175         | 10      |
| 15U61A0110    | 12849        | SEMINAR                                       | 31             | 0              | 31          | 2       |
| 15U61A0110    | 12874        | COMPREHENSIVE VIVA                            | 0              | 75             | 75          | 2       |
| 15U61A0110    | 128AZ        | CONSTRUCTION MANAGEMENT                       | 15             | 26             | 41          | 4       |
| 15U61A0110    | 128DV        | PRESTRESSED CONCRETE STRUCTURES               | 15             | 26             | 41          | 4       |
| 15U61A0110    | 128EB        | REHABILITATION AND RETROFITTING OF STRUCTURES | 18             | 26             | 44          | 4       |
| 15U61A0114    | 12817        | INDUSTRY ORIENTED MINI PROJECT                | 0              | 48             | 48          | 2       |
| 15U61A0114    | 12834        | PROJECT WORK                                  | 37             | 147            | 184         | 10      |
| 15U61A0114    | 12849        | SEMINAR                                       | 35             | 0              | 35          | 2       |
| 15U61A0114    | 12874        | COMPREHENSIVE VIVA                            | 0              | 65             | 65          | 2       |
| 15U61A0114    | 128AZ        | CONSTRUCTION MANAGEMENT                       | 15             | 23             | 38          | 4       |
| 15U61A0114    | 128DV        | PRESTRESSED CONCRETE STRUCTURES               | 12             | 28             | 40          | 4       |
| 15U61A0114    | 128EB        | REHABILITATION AND RETROFITTING OF STRUCTURES | 18             | 26             | 44          | 4       |
| 15U61A0115    | 12817        | INDUSTRY ORIENTED MINI PROJECT                | 0              | 35             | 35          | 2       |
| 15U61A0115    | 12834        | PROJECT WORK                                  | 24             | 109            | 133         | 10      |
| 15U61A0115    | 12849        | SEMINAR                                       | 22             | 0              | 22          | 2       |
| 15U61A0115    | 12874        | COMPREHENSIVE VIVA                            | 0              | 52             | 52          | 2       |
| 15U61A0115    | 128AZ        | CONSTRUCTION MANAGEMENT                       | 10             | 31             | 41          | 4       |
| 15U61A0115    | 128DV        | PRESTRESSED CONCRETE STRUCTURES               | 16             | 26             | 42          | 4       |
| 15U61A0115    | 128EB        | REHABILITATION AND RETROFITTING OF STRUCTURES | 19             | 26             | 45          | 4       |
| 15U61A0118    | 12817        | INDUSTRY ORIENTED MINI PROJECT                | 0              | 47             | 47          | 2       |
| 15U61A0118    | 12834        | PROJECT WORK                                  | 47             | 148            | 195         | 10      |
| 15U61A0118    | 12849        | SEMINAR                                       | 45             | 0              | 45          | 2       |
| 15U61A0118    | 12874        | COMPREHENSIVE VIVA                            | 0              | 90             | 90          | 2       |
| 15U61A0118    | 128AZ        | CONSTRUCTION MANAGEMENT                       | 19             | 29             | 48          | 4       |
| 15U61A0118    | 128DV        | PRESTRESSED CONCRETE STRUCTURES               | 18             | 26             | 44          | 4       |
| 15U61A0118    | 128EB        | REHABILITATION AND RETROFITTING OF STRUCTURES | 20             | 26             | 46          | 4       |
| 15U61A0121    | 12817        | INDUSTRY ORIENTED MINI PROJECT                | 0              | 48             | 48          | 2       |
| 15U61A0121    | 12834        | PROJECT WORK                                  | 36             | 146            | 182         | 10      |
| 15U61A0121    | 12849        | SEMINAR                                       | 39             | 0              | 39          | 2       |



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|            |       |   |    |     |     |    |
|------------|-------|---|----|-----|-----|----|
| 15U61A0121 | 12874 | COMPREHENSIVE VIVA                            | 0  | 79  | 79  | 2  |
| 15U61A0121 | 128AZ | CONSTRUCTION MANAGEMENT                       | 15 | 27  | 42  | 4  |
| 15U61A0121 | 128DV | PRESTRESSED CONCRETE STRUCTURES               | 16 | 26  | 42  | 4  |
| 15U61A0121 | 128EB | REHABILITATION AND RETROFITTING OF STRUCTURES | 21 | -1  | 21  | 0  |
| 15U61A0124 | 12817 | INDUSTRY ORIENTED MINI PROJECT                | 0  | 49  | 49  | 2  |
| 15U61A0124 | 12834 | PROJECT WORK                                  | 44 | 148 | 192 | 10 |
| 15U61A0124 | 12849 | SEMINAR                                       | 46 | 0   | 46  | 2  |
| 15U61A0124 | 12874 | COMPREHENSIVE VIVA                            | 0  | 88  | 88  | 2  |
| 15U61A0124 | 128AZ | CONSTRUCTION MANAGEMENT                       | 17 | 26  | 43  | 4  |
| 15U61A0124 | 128DV | PRESTRESSED CONCRETE STRUCTURES               | 18 | 26  | 31  | 4  |
| 15U61A0124 | 128EB | REHABILITATION AND RETROFITTING OF STRUCTURES | 20 | 26  | 46  | 4  |
| 15U61A0127 | 12817 | INDUSTRY ORIENTED MINI PROJECT                | 0  | 49  | 49  | 2  |
| 15U61A0127 | 12834 | PROJECT WORK                                  | 42 | 149 | 191 | 10 |
| 15U61A0127 | 12849 | SEMINAR                                       | 41 | 0   | 41  | 2  |
| 15U61A0127 | 12874 | COMPREHENSIVE VIVA                            | 0  | 78  | 78  | 2  |
| 15U61A0127 | 128AZ | CONSTRUCTION MANAGEMENT                       | 18 | 26  | 44  | 4  |
| 15U61A0127 | 128DV | PRESTRESSED CONCRETE STRUCTURES               | 17 | 26  | 43  | 4  |
| 15U61A0127 | 128EB | REHABILITATION AND RETROFITTING OF STRUCTURES | 17 | 26  | 43  | 4  |
| 15U61A0129 | 12817 | INDUSTRY ORIENTED MINI PROJECT                | 0  | 46  | 46  | 2  |
| 15U61A0129 | 12834 | PROJECT WORK                                  | 28 | 145 | 173 | 10 |
| 15U61A0129 | 12849 | SEMINAR                                       | 30 | 0   | 30  | 2  |
| 15U61A0129 | 12874 | COMPREHENSIVE VIVA                            | 0  | 65  | 65  | 2  |
| 15U61A0129 | 128AZ | CONSTRUCTION MANAGEMENT                       | 16 | 38  | 54  | 4  |
| 15U61A0129 | 128DV | PRESTRESSED CONCRETE STRUCTURES               | 16 | 26  | 42  | 4  |
| 15U61A0129 | 128EB | REHABILITATION AND RETROFITTING OF STRUCTURES | 20 | 37  | 57  | 4  |
| 16U65A0102 | 12817 | INDUSTRY ORIENTED MINI PROJECT                | 0  | 44  | 44  | 2  |
| 16U65A0102 | 12834 | PROJECT WORK                                  | 29 | 142 | 171 | 10 |
| 16U65A0102 | 12849 | SEMINAR                                       | 33 | 0   | 33  | 2  |
| 16U65A0102 | 12874 | COMPREHENSIVE VIVA                            | 0  | 85  | 85  | 2  |
| 16U65A0102 | 128AZ | CONSTRUCTION MANAGEMENT                       | 17 | 26  | 43  | 4  |
| 16U65A0102 | 128DV | PRESTRESSED CONCRETE STRUCTURES               | 17 | 26  | 43  | 4  |
| 16U65A0102 | 128EB | REHABILITATION AND RETROFITTING OF STRUCTURES | 18 | 26  | 44  | 4  |
| 16U65A0103 | 12817 | INDUSTRY ORIENTED MINI PROJECT                | 0  | 43  | 43  | 2  |
| 16U65A0103 | 12834 | PROJECT WORK                                  | 46 | 143 | 189 | 10 |
| 16U65A0103 | 12849 | SEMINAR                                       | 47 | 0   | 47  | 2  |
| 16U65A0103 | 12874 | COMPREHENSIVE VIVA                            | 0  | 93  | 93  | 2  |
| 16U65A0103 | 128AZ | CONSTRUCTION MANAGEMENT                       | 18 | 28  | 46  | 4  |
| 16U65A0103 | 128DV | PRESTRESSED CONCRETE STRUCTURES               | 15 | 26  | 41  | 4  |
| 16U65A0103 | 128EB | REHABILITATION AND RETROFITTING OF STRUCTURES | 21 | 26  | 47  | 4  |
| 16U65A0104 | 12817 | INDUSTRY ORIENTED MINI PROJECT                | 0  | 45  | 45  | 2  |
| 16U65A0104 | 12834 | PROJECT WORK                                  | 39 | 146 | 185 | 10 |
| 16U65A0104 | 12849 | SEMINAR                                       | 40 | 0   | 40  | 2  |
| 16U65A0104 | 12874 | COMPREHENSIVE VIVA                            | 0  | 80  | 80  | 2  |
| 16U65A0104 | 128AZ | CONSTRUCTION MANAGEMENT                       | 15 | 26  | 41  | 4  |
| 16U65A0104 | 128DV | PRESTRESSED CONCRETE STRUCTURES               | 13 | -1  | 13  | 0  |
| 16U65A0104 | 128EB | REHABILITATION AND RETROFITTING OF STRUCTURES | 13 | -1  | 13  | 0  |
| 16U65A0105 | 12817 | INDUSTRY ORIENTED MINI PROJECT                | 0  | 46  | 46  | 2  |
| 16U65A0105 | 12834 | PROJECT WORK                                  | 49 | 145 | 194 | 10 |
| 16U65A0105 | 12849 | SEMINAR                                       | 48 | 0   | 48  | 2  |
| 16U65A0105 | 12874 | COMPREHENSIVE VIVA                            | 0  | 95  | 95  | 2  |
| 16U65A0105 | 128AZ | CONSTRUCTION MANAGEMENT                       | 17 | 38  | 55  | 4  |
| 16U65A0105 | 128DV | PRESTRESSED CONCRETE STRUCTURES               | 17 | 38  | 55  | 4  |
| 16U65A0105 | 128EB | REHABILITATION AND RETROFITTING OF STRUCTURES | 18 | 50  | 68  | 4  |
| 16U65A0106 | 12817 | INDUSTRY ORIENTED MINI PROJECT                | 0  | 50  | 50  | 2  |
| 16U65A0106 | 12834 | PROJECT WORK                                  | 49 | 149 | 198 | 10 |
| 16U65A0106 | 12849 | SEMINAR                                       | 50 | 0   | 50  | 2  |
| 16U65A0106 | 12874 | COMPREHENSIVE VIVA                            | 0  | 95  | 95  | 2  |
| 16U65A0106 | 128AZ | CONSTRUCTION MANAGEMENT                       | 21 | 42  | 63  | 4  |
| 16U65A0106 | 128DV | PRESTRESSED CONCRETE STRUCTURES               | 21 | 34  | 55  | 4  |
| 16U65A0106 | 128EB | REHABILITATION AND RETROFITTING OF STRUCTURES | 20 | 33  | 53  | 4  |
| 16U65A0107 | 12817 | INDUSTRY ORIENTED MINI PROJECT                | 0  | 48  | 48  | 2  |
| 16U65A0107 | 12834 | PROJECT WORK                                  | 40 | 147 | 187 | 10 |
| 16U65A0107 | 12849 | SEMINAR                                       | 38 | 0   | 38  | 2  |
| 16U65A0107 | 12874 | COMPREHENSIVE VIVA                            | 0  | 70  | 70  | 2  |
| 16U65A0107 | 128AZ | CONSTRUCTION MANAGEMENT                       | 15 | 26  | 41  | 4  |
| 16U65A0107 | 128DV | PRESTRESSED CONCRETE STRUCTURES               | 18 | 26  | 44  | 4  |
| 16U65A0107 | 128EB | REHABILITATION AND RETROFITTING OF STRUCTURES | 18 | 26  | 44  | 4  |

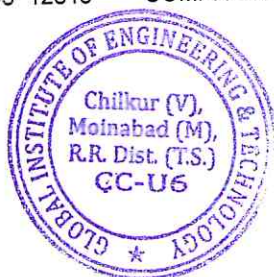


  
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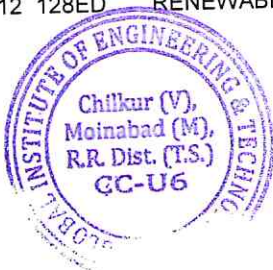
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| Hallticket No | Subject Co | Subject Name                           | Internal Ma | External M | Total Mark | Credits |
|---------------|------------|--|-------------|------------|------------|---------|
| 15U61A0205    | 12815      | COMPREHENSIVE VIVA-VOCE                | 0           | 94         | 94         | 2       |
| 15U61A0205    | 12818      | INDUSTRY ORIENTED MINI PROJECT         | 0           | 47         | 47         | 2       |
| 15U61A0205    | 12836      | PROJECT WORK                           | 47          | 143        | 190        | 10      |
| 15U61A0205    | 12850      | SEMINAR                                | 47          | 0          | 47         | 2       |
| 15U61A0205    | 128BH      | EHV AC TRANSMISSION                    | 24          | 26         | 50         | 4       |
| 15U61A0205    | 128BR      | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 24          | 31         | 55         | 4       |
| 15U61A0205    | 128ED      | RENEWABLE ENERGY SOURCES               | 23          | 26         | 49         | 4       |
| 15U61A0206    | 12815      | COMPREHENSIVE VIVA-VOCE                | 0           | 94         | 94         | 2       |
| 15U61A0206    | 12818      | INDUSTRY ORIENTED MINI PROJECT         | 0           | 48         | 48         | 2       |
| 15U61A0206    | 12836      | PROJECT WORK                           | 45          | 144        | 189        | 10      |
| 15U61A0206    | 12850      | SEMINAR                                | 47          | 0          | 47         | 2       |
| 15U61A0206    | 128BH      | EHV AC TRANSMISSION                    | 24          | 26         | 50         | 4       |
| 15U61A0206    | 128BR      | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 22          | 10         | 32         | 0       |
| 15U61A0206    | 128ED      | RENEWABLE ENERGY SOURCES               | 23          | 26         | 49         | 4       |
| 15U61A0207    | 12815      | COMPREHENSIVE VIVA-VOCE                | 0           | 96         | 96         | 2       |
| 15U61A0207    | 12818      | INDUSTRY ORIENTED MINI PROJECT         | 0           | 49         | 49         | 2       |
| 15U61A0207    | 12836      | PROJECT WORK                           | 47          | 148        | 195        | 10      |
| 15U61A0207    | 12850      | SEMINAR                                | 46          | 0          | 46         | 2       |
| 15U61A0207    | 128BH      | EHV AC TRANSMISSION                    | 24          | 26         | 50         | 4       |
| 15U61A0207    | 128BR      | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 24          | 26         | 50         | 4       |
| 15U61A0207    | 128ED      | RENEWABLE ENERGY SOURCES               | 24          | 26         | 50         | 4       |
| 15U61A0208    | 12815      | COMPREHENSIVE VIVA-VOCE                | 0           | 95         | 95         | 2       |
| 15U61A0208    | 12818      | INDUSTRY ORIENTED MINI PROJECT         | 0           | 48         | 48         | 2       |
| 15U61A0208    | 12836      | PROJECT WORK                           | 46          | 145        | 191        | 10      |
| 15U61A0208    | 12850      | SEMINAR                                | 48          | 0          | 48         | 2       |
| 15U61A0208    | 128BH      | EHV AC TRANSMISSION                    | 24          | 26         | 50         | 4       |
| 15U61A0208    | 128BR      | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 24          | 26         | 50         | 4       |
| 15U61A0208    | 128ED      | RENEWABLE ENERGY SOURCES               | 24          | 26         | 50         | 4       |
| 15U61A0209    | 12815      | COMPREHENSIVE VIVA-VOCE                | 0           | 98         | 98         | 2       |
| 15U61A0209    | 12818      | INDUSTRY ORIENTED MINI PROJECT         | 0           | 49         | 49         | 2       |
| 15U61A0209    | 12836      | PROJECT WORK                           | 48          | 148        | 196        | 10      |
| 15U61A0209    | 12850      | SEMINAR                                | 48          | 0          | 48         | 2       |
| 15U61A0209    | 128BH      | EHV AC TRANSMISSION                    | 25          | 26         | 51         | 4       |
| 15U61A0209    | 128BR      | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 23          | 26         | 49         | 4       |
| 15U61A0209    | 128ED      | RENEWABLE ENERGY SOURCES               | 24          | 26         | 50         | 4       |
| 15U61A0212    | 12815      | COMPREHENSIVE VIVA-VOCE                | 0           | 99         | 99         | 2       |
| 15U61A0212    | 12818      | INDUSTRY ORIENTED MINI PROJECT         | 0           | 50         | 50         | 2       |
| 15U61A0212    | 12836      | PROJECT WORK                           | 49          | 149        | 198        | 10      |
| 15U61A0212    | 12850      | SEMINAR                                | 49          | 0          | 49         | 2       |
| 15U61A0212    | 128BH      | EHV AC TRANSMISSION                    | 24          | 26         | 50         | 4       |
| 15U61A0212    | 128BR      | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 23          | 26         | 49         | 4       |
| 15U61A0212    | 128ED      | RENEWABLE ENERGY SOURCES               | 24          | 26         | 50         | 4       |
| 15U61A0214    | 12815      | COMPREHENSIVE VIVA-VOCE                | 0           | 90         | 90         | 2       |
| 15U61A0214    | 12818      | INDUSTRY ORIENTED MINI PROJECT         | 0           | 48         | 48         | 2       |
| 15U61A0214    | 12836      | PROJECT WORK                           | 43          | 143        | 186        | 10      |
| 15U61A0214    | 12850      | SEMINAR                                | 43          | 0          | 43         | 2       |
| 15U61A0214    | 128BH      | EHV AC TRANSMISSION                    | 21          | -1         | 21         | 0       |
| 15U61A0214    | 128BR      | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 22          | -1         | 22         | 0       |
| 15U61A0214    | 128ED      | RENEWABLE ENERGY SOURCES               | 22          | -1         | 22         | 0       |
| 16U65A0202    | 12815      | COMPREHENSIVE VIVA-VOCE                | 0           | 97         | 97         | 2       |
| 16U65A0202    | 12818      | INDUSTRY ORIENTED MINI PROJECT         | 0           | 49         | 49         | 2       |
| 16U65A0202    | 12836      | PROJECT WORK                           | 47          | 146        | 193        | 10      |
| 16U65A0202    | 12850      | SEMINAR                                | 48          | 0          | 48         | 2       |
| 16U65A0202    | 128BH      | EHV AC TRANSMISSION                    | 24          | 26         | 50         | 4       |
| 16U65A0202    | 128BR      | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 24          | 30         | 54         | 4       |
| 16U65A0202    | 128ED      | RENEWABLE ENERGY SOURCES               | 24          | 31         | 55         | 4       |
| 16U65A0203    | 12815      | COMPREHENSIVE VIVA-VOCE                | 0           | 99         | 99         | 2       |



  
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|            |       |  |    |     |     |    |
|------------|-------|--|----|-----|-----|----|
| 16U65A0203 | 12818 | INDUSTRY ORIENTED MINI PROJECT         | 0  | 50  | 50  | 2  |
| 16U65A0203 | 12836 | PROJECT WORK                           | 49 | 147 | 196 | 10 |
| 16U65A0203 | 12850 | SEMINAR                                | 49 | 0   | 49  | 2  |
| 16U65A0203 | 128BH | EHV AC TRANSMISSION                    | 24 | 26  | 50  | 4  |
| 16U65A0203 | 128BR | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 23 | 27  | 50  | 4  |
| 16U65A0203 | 128ED | RENEWABLE ENERGY SOURCES               | 24 | 26  | 50  | 4  |
| 16U65A0204 | 12815 | COMPREHENSIVE VIVA-VOCE                | 0  | 98  | 98  | 2  |
| 16U65A0204 | 12818 | INDUSTRY ORIENTED MINI PROJECT         | 0  | 49  | 49  | 2  |
| 16U65A0204 | 12836 | PROJECT WORK                           | 47 | 146 | 193 | 10 |
| 16U65A0204 | 12850 | SEMINAR                                | 45 | 0   | 45  | 2  |
| 16U65A0204 | 128BH | EHV AC TRANSMISSION                    | 24 | 26  | 50  | 4  |
| 16U65A0204 | 128BR | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 23 | 26  | 49  | 4  |
| 16U65A0204 | 128ED | RENEWABLE ENERGY SOURCES               | 23 | 26  | 49  | 4  |
| 16U65A0205 | 12815 | COMPREHENSIVE VIVA-VOCE                | 0  | 91  | 91  | 2  |
| 16U65A0205 | 12818 | INDUSTRY ORIENTED MINI PROJECT         | 0  | 48  | 48  | 2  |
| 16U65A0205 | 12836 | PROJECT WORK                           | 48 | 145 | 193 | 10 |
| 16U65A0205 | 12850 | SEMINAR                                | 44 | 0   | 44  | 2  |
| 16U65A0205 | 128BH | EHV AC TRANSMISSION                    | 24 | 26  | 50  | 4  |
| 16U65A0205 | 128BR | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 22 | 26  | 48  | 4  |
| 16U65A0205 | 128ED | RENEWABLE ENERGY SOURCES               | 23 | 26  | 49  | 4  |
| 16U65A0206 | 12815 | COMPREHENSIVE VIVA-VOCE                | 0  | 99  | 99  | 2  |
| 16U65A0206 | 12818 | INDUSTRY ORIENTED MINI PROJECT         | 0  | 50  | 50  | 2  |
| 16U65A0206 | 12836 | PROJECT WORK                           | 49 | 149 | 198 | 10 |
| 16U65A0206 | 12850 | SEMINAR                                | 49 | 0   | 49  | 2  |
| 16U65A0206 | 128BH | EHV AC TRANSMISSION                    | 24 | 26  | 50  | 4  |
| 16U65A0206 | 128BR | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 23 | 26  | 49  | 4  |
| 16U65A0206 | 128ED | RENEWABLE ENERGY SOURCES               | 24 | 27  | 51  | 4  |
| 16U65A0207 | 12815 | COMPREHENSIVE VIVA-VOCE                | 0  | 97  | 97  | 2  |
| 16U65A0207 | 12818 | INDUSTRY ORIENTED MINI PROJECT         | 0  | 49  | 49  | 2  |
| 16U65A0207 | 12836 | PROJECT WORK                           | 48 | 147 | 195 | 10 |
| 16U65A0207 | 12850 | SEMINAR                                | 48 | 0   | 48  | 2  |
| 16U65A0207 | 128BH | EHV AC TRANSMISSION                    | 24 | 26  | 50  | 4  |
| 16U65A0207 | 128BR | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 24 | 28  | 52  | 4  |
| 16U65A0207 | 128ED | RENEWABLE ENERGY SOURCES               | 24 | 26  | 50  | 4  |
| 16U65A0208 | 12815 | COMPREHENSIVE VIVA-VOCE                | 0  | 99  | 99  | 2  |
| 16U65A0208 | 12818 | INDUSTRY ORIENTED MINI PROJECT         | 0  | 50  | 50  | 2  |
| 16U65A0208 | 12836 | PROJECT WORK                           | 49 | 149 | 198 | 10 |
| 16U65A0208 | 12850 | SEMINAR                                | 49 | 0   | 49  | 2  |
| 16U65A0208 | 128BH | EHV AC TRANSMISSION                    | 25 | 26  | 51  | 4  |
| 16U65A0208 | 128BR | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 25 | 26  | 51  | 4  |
| 16U65A0208 | 128ED | RENEWABLE ENERGY SOURCES               | 24 | 26  | 50  | 4  |
| 16U65A0209 | 12815 | COMPREHENSIVE VIVA-VOCE                | 0  | 96  | 96  | 2  |
| 16U65A0209 | 12818 | INDUSTRY ORIENTED MINI PROJECT         | 0  | 48  | 48  | 2  |
| 16U65A0209 | 12836 | PROJECT WORK                           | 45 | 145 | 190 | 10 |
| 16U65A0209 | 12850 | SEMINAR                                | 45 | 0   | 45  | 2  |
| 16U65A0209 | 128BH | EHV AC TRANSMISSION                    | 24 | 26  | 50  | 4  |
| 16U65A0209 | 128BR | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 23 | 27  | 50  | 4  |
| 16U65A0209 | 128ED | RENEWABLE ENERGY SOURCES               | 23 | 31  | 54  | 4  |
| 16U65A0211 | 12815 | COMPREHENSIVE VIVA-VOCE                | 0  | 94  | 94  | 2  |
| 16U65A0211 | 12818 | INDUSTRY ORIENTED MINI PROJECT         | 0  | 47  | 47  | 2  |
| 16U65A0211 | 12836 | PROJECT WORK                           | 45 | 143 | 188 | 10 |
| 16U65A0211 | 12850 | SEMINAR                                | 44 | 0   | 44  | 2  |
| 16U65A0211 | 128BH | EHV AC TRANSMISSION                    | 23 | 26  | 49  | 4  |
| 16U65A0211 | 128BR | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 21 | 26  | 47  | 4  |
| 16U65A0211 | 128ED | RENEWABLE ENERGY SOURCES               | 23 | 26  | 49  | 4  |
| 16U65A0212 | 12815 | COMPREHENSIVE VIVA-VOCE                | 0  | 99  | 99  | 2  |
| 16U65A0212 | 12818 | INDUSTRY ORIENTED MINI PROJECT         | 0  | 50  | 50  | 2  |
| 16U65A0212 | 12836 | PROJECT WORK                           | 49 | 149 | 198 | 10 |
| 16U65A0212 | 12850 | SEMINAR                                | 49 | 0   | 49  | 2  |
| 16U65A0212 | 128BH | EHV AC TRANSMISSION                    | 24 | 26  | 50  | 4  |
| 16U65A0212 | 128BR | FUNDAMENTALS OF HVDC AND FACTS DEVICES | 24 | 28  | 52  | 4  |
| 16U65A0212 | 128ED | RENEWABLE ENERGY SOURCES               | 23 | 32  | 55  | 4  |

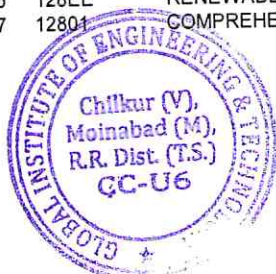


  
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Last date for Recounting/Revaluation is 26-06-2019;

Online registration through URL: <http://registrations1.jntuh.ac.in/olrbtech> ; <http://registrations2.jntuh.ac.in/olrbtech>; <http://registrations3.jntuh.ac.in/olrbtech>

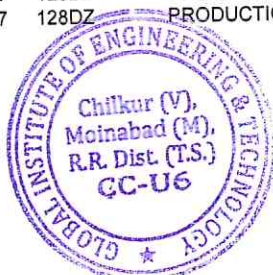
| Hallticket No | Subject Code | Subject Name                     | Internal Marks | External Marks | Total Marks | Credits |
|---------------|--------------|----------------------------------|----------------|----------------|-------------|---------|
| 14U61A0328    | 12801        | COMPREHENSIVE VIVA               | 0              | 60             | 60          | 2       |
| 14U61A0328    | 12819        | INDUSTRY ORIENTED MINI PROJECT   | 0              | 44             | 44          | 2       |
| 14U61A0328    | 12837        | PROJECT WORK                     | 45             | 140            | 185         | 10      |
| 14U61A0328    | 12851        | SEMINAR                          | 35             | 0              | 35          | 2       |
| 14U61A0328    | 128DT        | PLANT LAYOUT & MATERIAL HANDLING | 5              | 10             | 15          | 0       |
| 14U61A0328    | 128DZ        | PRODUCTION PLANNING AND CONTROL  | 5              | -1             | 5           | 0       |
| 14U61A0328    | 128EE        | RENEWABLE ENERGY SOURCES         | 5              | 7              | 12          | 0       |
| 15U61A0302    | 12801        | COMPREHENSIVE VIVA               | 0              | 88             | 88          | 2       |
| 15U61A0302    | 12819        | INDUSTRY ORIENTED MINI PROJECT   | 0              | 45             | 45          | 2       |
| 15U61A0302    | 12837        | PROJECT WORK                     | 49             | 139            | 188         | 10      |
| 15U61A0302    | 12851        | SEMINAR                          | 45             | 0              | 45          | 2       |
| 15U61A0302    | 128DT        | PLANT LAYOUT & MATERIAL HANDLING | 15             | 37             | 52          | 4       |
| 15U61A0302    | 128DZ        | PRODUCTION PLANNING AND CONTROL  | 25             | 47             | 72          | 4       |
| 15U61A0302    | 128EE        | RENEWABLE ENERGY SOURCES         | 21             | 49             | 70          | 4       |
| 15U61A0304    | 12801        | COMPREHENSIVE VIVA               | 0              | 70             | 70          | 2       |
| 15U61A0304    | 12819        | INDUSTRY ORIENTED MINI PROJECT   | 0              | 46             | 46          | 2       |
| 15U61A0304    | 12837        | PROJECT WORK                     | 48             | 138            | 186         | 10      |
| 15U61A0304    | 12851        | SEMINAR                          | 40             | 0              | 40          | 2       |
| 15U61A0304    | 128DT        | PLANT LAYOUT & MATERIAL HANDLING | 22             | 26             | 48          | 4       |
| 15U61A0304    | 128DZ        | PRODUCTION PLANNING AND CONTROL  | 25             | 32             | 57          | 4       |
| 15U61A0304    | 128EE        | RENEWABLE ENERGY SOURCES         | 22             | 48             | 70          | 4       |
| 15U61A0305    | 12801        | COMPREHENSIVE VIVA               | 0              | 79             | 79          | 2       |
| 15U61A0305    | 12819        | INDUSTRY ORIENTED MINI PROJECT   | 0              | 47             | 47          | 2       |
| 15U61A0305    | 12837        | PROJECT WORK                     | 48             | 142            | 190         | 10      |
| 15U61A0305    | 12851        | SEMINAR                          | 45             | 0              | 45          | 2       |
| 15U61A0305    | 128DT        | PLANT LAYOUT & MATERIAL HANDLING | 25             | 32             | 57          | 4       |
| 15U61A0305    | 128DZ        | PRODUCTION PLANNING AND CONTROL  | 24             | 38             | 62          | 4       |
| 15U61A0305    | 128EE        | RENEWABLE ENERGY SOURCES         | 24             | 26             | 50          | 4       |
| 15U61A0306    | 12801        | COMPREHENSIVE VIVA               | 0              | 84             | 84          | 2       |
| 15U61A0306    | 12819        | INDUSTRY ORIENTED MINI PROJECT   | 0              | 46             | 46          | 2       |
| 15U61A0306    | 12837        | PROJECT WORK                     | 48             | 139            | 187         | 10      |
| 15U61A0306    | 12851        | SEMINAR                          | 45             | 0              | 45          | 2       |
| 15U61A0306    | 128DT        | PLANT LAYOUT & MATERIAL HANDLING | 25             | 40             | 65          | 4       |
| 15U61A0306    | 128DZ        | PRODUCTION PLANNING AND CONTROL  | 24             | 35             | 59          | 4       |
| 15U61A0306    | 128EE        | RENEWABLE ENERGY SOURCES         | 25             | 49             | 74          | 4       |
| 15U61A0309    | 12801        | COMPREHENSIVE VIVA               | 0              | 80             | 80          | 2       |
| 15U61A0309    | 12819        | INDUSTRY ORIENTED MINI PROJECT   | 0              | 49             | 49          | 2       |
| 15U61A0309    | 12837        | PROJECT WORK                     | 49             | 148            | 197         | 10      |
| 15U61A0309    | 12851        | SEMINAR                          | 43             | 0              | 43          | 2       |
| 15U61A0309    | 128DT        | PLANT LAYOUT & MATERIAL HANDLING | 25             | 35             | 60          | 4       |
| 15U61A0309    | 128DZ        | PRODUCTION PLANNING AND CONTROL  | 24             | 41             | 65          | 4       |
| 15U61A0309    | 128EE        | RENEWABLE ENERGY SOURCES         | 24             | 47             | 71          | 4       |
| 15U61A0310    | 12801        | COMPREHENSIVE VIVA               | 0              | 59             | 59          | 2       |
| 15U61A0310    | 12819        | INDUSTRY ORIENTED MINI PROJECT   | 0              | 39             | 39          | 2       |
| 15U61A0310    | 12837        | PROJECT WORK                     | 40             | 134            | 174         | 10      |
| 15U61A0310    | 12851        | SEMINAR                          | 40             | 0              | 40          | 2       |
| 15U61A0310    | 128DT        | PLANT LAYOUT & MATERIAL HANDLING | 22             | 31             | 53          | 4       |
| 15U61A0310    | 128DZ        | PRODUCTION PLANNING AND CONTROL  | 19             | 31             | 50          | 4       |
| 15U61A0310    | 128EE        | RENEWABLE ENERGY SOURCES         | 16             | 47             | 63          | 4       |
| 15U61A0312    | 12801        | COMPREHENSIVE VIVA               | 0              | 88             | 88          | 2       |
| 15U61A0312    | 12819        | INDUSTRY ORIENTED MINI PROJECT   | 0              | 45             | 45          | 2       |
| 15U61A0312    | 12837        | PROJECT WORK                     | 48             | 139            | 187         | 10      |
| 15U61A0312    | 12851        | SEMINAR                          | 43             | 0              | 43          | 2       |
| 15U61A0312    | 128DT        | PLANT LAYOUT & MATERIAL HANDLING | 24             | 36             | 60          | 4       |
| 15U61A0312    | 128DZ        | PRODUCTION PLANNING AND CONTROL  | 20             | 36             | 56          | 4       |
| 15U61A0312    | 128EE        | RENEWABLE ENERGY SOURCES         | 24             | 33             | 57          | 4       |
| 15U61A0313    | 12801        | COMPREHENSIVE VIVA               | 0              | 70             | 70          | 2       |
| 15U61A0313    | 12819        | INDUSTRY ORIENTED MINI PROJECT   | 0              | 40             | 40          | 2       |
| 15U61A0313    | 12837        | PROJECT WORK                     | 41             | 132            | 173         | 10      |
| 15U61A0313    | 12851        | SEMINAR                          | 40             | 0              | 40          | 2       |
| 15U61A0313    | 128DT        | PLANT LAYOUT & MATERIAL HANDLING | 23             | 34             | 57          | 4       |
| 15U61A0313    | 128DZ        | PRODUCTION PLANNING AND CONTROL  | 19             | 39             | 58          | 4       |
| 15U61A0313    | 128EE        | RENEWABLE ENERGY SOURCES         | 19             | 31             | 50          | 4       |
| 15U61A0315    | 12801        | COMPREHENSIVE VIVA               | 0              | 70             | 70          | 2       |
| 15U61A0315    | 12819        | INDUSTRY ORIENTED MINI PROJECT   | 0              | 36             | 36          | 2       |
| 15U61A0315    | 12837        | PROJECT WORK                     | 41             | 135            | 176         | 10      |
| 15U61A0315    | 12851        | SEMINAR                          | 45             | 0              | 45          | 2       |
| 15U61A0315    | 128DT        | PLANT LAYOUT & MATERIAL HANDLING | 24             | 33             | 57          | 4       |
| 15U61A0315    | 128DZ        | PRODUCTION PLANNING AND CONTROL  | 20             | 26             | 46          | 4       |
| 15U61A0315    | 128EE        | RENEWABLE ENERGY SOURCES         | 22             | 31             | 53          | 4       |
| 15U61A0317    | 12801        | COMPREHENSIVE VIVA               | 0              | 84             | 84          | 2       |




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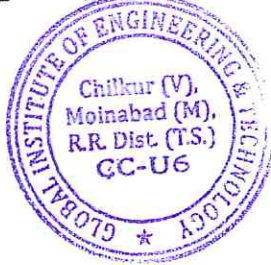


|            |       |                                  |    |     |     |    |
|------------|-------|----------------------------------|----|-----|-----|----|
| 15U61A0317 | 12819 | INDUSTRY ORIENTED MINI PROJECT   | 0  | 41  | 41  | 2  |
| 15U61A0317 | 12837 | PROJECT WORK                     | 49 | 137 | 186 | 10 |
| 15U61A0317 | 12851 | SEMINAR                          | 45 | 0   | 45  | 2  |
| 15U61A0317 | 128DT | PLANT LAYOUT & MATERIAL HANDLING | 24 | 28  | 52  | 4  |
| 15U61A0317 | 128DZ | PRODUCTION PLANNING AND CONTROL  | 22 | 32  | 54  | 4  |
| 15U61A0317 | 128EE | RENEWABLE ENERGY SOURCES         | 20 | 42  | 62  | 4  |
| 15U61A0318 | 12801 | COMPREHENSIVE VIVA               | 0  | 85  | 85  | 2  |
| 15U61A0318 | 12819 | INDUSTRY ORIENTED MINI PROJECT   | 0  | 42  | 42  | 2  |
| 15U61A0318 | 12837 | PROJECT WORK                     | 49 | 142 | 191 | 10 |
| 15U61A0318 | 12851 | SEMINAR                          | 46 | 0   | 46  | 2  |
| 15U61A0318 | 128DT | PLANT LAYOUT & MATERIAL HANDLING | 25 | 36  | 61  | 4  |
| 15U61A0318 | 128DZ | PRODUCTION PLANNING AND CONTROL  | 24 | 41  | 65  | 4  |
| 15U61A0318 | 128EE | RENEWABLE ENERGY SOURCES         | 24 | 36  | 60  | 4  |
| 15U61A0320 | 12801 | COMPREHENSIVE VIVA               | 0  | 89  | 89  | 2  |
| 15U61A0320 | 12819 | INDUSTRY ORIENTED MINI PROJECT   | 0  | 48  | 48  | 2  |
| 15U61A0320 | 12837 | PROJECT WORK                     | 47 | 143 | 190 | 10 |
| 15U61A0320 | 12851 | SEMINAR                          | 47 | 0   | 47  | 2  |
| 15U61A0320 | 128DT | PLANT LAYOUT & MATERIAL HANDLING | 25 | 32  | 57  | 4  |
| 15U61A0320 | 128DZ | PRODUCTION PLANNING AND CONTROL  | 21 | 38  | 59  | 4  |
| 15U61A0320 | 128EE | RENEWABLE ENERGY SOURCES         | 24 | 30  | 54  | 4  |
| 15U61A0322 | 12801 | COMPREHENSIVE VIVA               | 0  | 74  | 74  | 2  |
| 15U61A0322 | 12819 | INDUSTRY ORIENTED MINI PROJECT   | 0  | 40  | 40  | 2  |
| 15U61A0322 | 12837 | PROJECT WORK                     | 47 | 140 | 187 | 10 |
| 15U61A0322 | 12851 | SEMINAR                          | 45 | 0   | 45  | 2  |
| 15U61A0322 | 128DT | PLANT LAYOUT & MATERIAL HANDLING | 25 | 37  | 62  | 4  |
| 15U61A0322 | 128DZ | PRODUCTION PLANNING AND CONTROL  | 22 | 34  | 56  | 4  |
| 15U61A0322 | 128EE | RENEWABLE ENERGY SOURCES         | 25 | 42  | 67  | 4  |
| 15U61A0325 | 12801 | COMPREHENSIVE VIVA               | 0  | 90  | 90  | 2  |
| 15U61A0325 | 12819 | INDUSTRY ORIENTED MINI PROJECT   | 0  | 45  | 45  | 2  |
| 15U61A0325 | 12837 | PROJECT WORK                     | 45 | 142 | 187 | 10 |
| 15U61A0325 | 12851 | SEMINAR                          | 45 | 0   | 45  | 2  |
| 15U61A0325 | 128DT | PLANT LAYOUT & MATERIAL HANDLING | 24 | 33  | 57  | 4  |
| 15U61A0325 | 128DZ | PRODUCTION PLANNING AND CONTROL  | 21 | 37  | 58  | 4  |
| 15U61A0325 | 128EE | RENEWABLE ENERGY SOURCES         | 25 | 37  | 62  | 4  |
| 15U61A0328 | 12801 | COMPREHENSIVE VIVA               | 0  | 84  | 84  | 2  |
| 15U61A0328 | 12819 | INDUSTRY ORIENTED MINI PROJECT   | 0  | 43  | 43  | 2  |
| 15U61A0328 | 12837 | PROJECT WORK                     | 48 | 144 | 192 | 10 |
| 15U61A0328 | 12851 | SEMINAR                          | 44 | 0   | 44  | 2  |
| 15U61A0328 | 128DT | PLANT LAYOUT & MATERIAL HANDLING | 25 | 35  | 60  | 4  |
| 15U61A0328 | 128DZ | PRODUCTION PLANNING AND CONTROL  | 22 | 39  | 61  | 4  |
| 15U61A0328 | 128EE | RENEWABLE ENERGY SOURCES         | 25 | 38  | 63  | 4  |
| 15U61A0329 | 12801 | COMPREHENSIVE VIVA               | 0  | 92  | 92  | 2  |
| 15U61A0329 | 12819 | INDUSTRY ORIENTED MINI PROJECT   | 0  | 45  | 45  | 2  |
| 15U61A0329 | 12837 | PROJECT WORK                     | 47 | 145 | 192 | 10 |
| 15U61A0329 | 12851 | SEMINAR                          | 48 | 0   | 48  | 2  |
| 15U61A0329 | 128DT | PLANT LAYOUT & MATERIAL HANDLING | 25 | 36  | 61  | 4  |
| 15U61A0329 | 128DZ | PRODUCTION PLANNING AND CONTROL  | 24 | 39  | 63  | 4  |
| 15U61A0329 | 128EE | RENEWABLE ENERGY SOURCES         | 25 | 51  | 76  | 4  |
| 16U65A0301 | 12801 | COMPREHENSIVE VIVA               | 0  | 60  | 60  | 2  |
| 16U65A0301 | 12819 | INDUSTRY ORIENTED MINI PROJECT   | 0  | 35  | 35  | 2  |
| 16U65A0301 | 12837 | PROJECT WORK                     | 42 | 136 | 178 | 10 |
| 16U65A0301 | 12851 | SEMINAR                          | 35 | 0   | 35  | 2  |
| 16U65A0301 | 128DT | PLANT LAYOUT & MATERIAL HANDLING | 12 | 25  | 37  | 0  |
| 16U65A0301 | 128DZ | PRODUCTION PLANNING AND CONTROL  | 14 | 16  | 30  | 0  |
| 16U65A0301 | 128EE | RENEWABLE ENERGY SOURCES         | 12 | 26  | 38  | 0  |
| 16U65A0302 | 12801 | COMPREHENSIVE VIVA               | 0  | 60  | 60  | 2  |
| 16U65A0302 | 12819 | INDUSTRY ORIENTED MINI PROJECT   | 0  | 35  | 35  | 2  |
| 16U65A0302 | 12837 | PROJECT WORK                     | 42 | 135 | 177 | 10 |
| 16U65A0302 | 12851 | SEMINAR                          | 35 | 0   | 35  | 2  |
| 16U65A0302 | 128DT | PLANT LAYOUT & MATERIAL HANDLING | 22 | 37  | 59  | 4  |
| 16U65A0302 | 128DZ | PRODUCTION PLANNING AND CONTROL  | 21 | 29  | 50  | 4  |
| 16U65A0302 | 128EE | RENEWABLE ENERGY SOURCES         | 19 | 44  | 63  | 4  |
| 16U65A0305 | 12851 | SEMINAR                          | 45 | 0   | 45  | 2  |
| 16U65A0306 | 12801 | COMPREHENSIVE VIVA               | 0  | 78  | 78  | 2  |
| 16U65A0306 | 12819 | INDUSTRY ORIENTED MINI PROJECT   | 0  | 47  | 47  | 2  |
| 16U65A0306 | 12837 | PROJECT WORK                     | 49 | 147 | 196 | 10 |
| 16U65A0306 | 12851 | SEMINAR                          | 34 | 0   | 34  | 2  |
| 16U65A0306 | 128DT | PLANT LAYOUT & MATERIAL HANDLING | 14 | 40  | 54  | 4  |
| 16U65A0306 | 128DZ | PRODUCTION PLANNING AND CONTROL  | 15 | 27  | 42  | 4  |
| 16U65A0306 | 128EE | RENEWABLE ENERGY SOURCES         | 10 | 34  | 44  | 4  |
| 16U65A0307 | 12801 | COMPREHENSIVE VIVA               | 0  | 65  | 65  | 2  |
| 16U65A0307 | 12819 | INDUSTRY ORIENTED MINI PROJECT   | 0  | 39  | 39  | 2  |
| 16U65A0307 | 12837 | PROJECT WORK                     | 42 | 139 | 181 | 10 |
| 16U65A0307 | 12851 | SEMINAR                          | 35 | 0   | 35  | 2  |
| 16U65A0307 | 128DT | PLANT LAYOUT & MATERIAL HANDLING | 22 | 31  | 53  | 4  |
| 16U65A0307 | 128DZ | PRODUCTION PLANNING AND CONTROL  | 22 | 30  | 52  | 4  |



  
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|            |       |                                  |    |     |     |    |
|------------|-------|----------------------------------|----|-----|-----|----|
| 16U65A0307 | 128EE | RENEWABLE ENERGY SOURCES         | 22 | 34  | 56  | 4  |
| 16U65A0308 | 12801 | COMPREHENSIVE VIVA               | 0  | 89  | 89  | 2  |
| 16U65A0308 | 12819 | INDUSTRY ORIENTED MINI PROJECT   | 0  | 47  | 47  | 2  |
| 16U65A0308 | 12837 | PROJECT WORK                     | 49 | 145 | 194 | 10 |
| 16U65A0308 | 12851 | SEMINAR                          | 47 | 0   | 47  | 2  |
| 16U65A0308 | 128DT | PLANT LAYOUT & MATERIAL HANDLING | 24 | 37  | 61  | 4  |
| 16U65A0308 | 128DZ | PRODUCTION PLANNING AND CONTROL  | 21 | 29  | 50  | 4  |
| 16U65A0308 | 128EE | RENEWABLE ENERGY SOURCES         | 20 | 38  | 58  | 4  |
| 16U65A0309 | 12801 | COMPREHENSIVE VIVA               | 0  | 79  | 79  | 2  |
| 16U65A0309 | 12819 | INDUSTRY ORIENTED MINI PROJECT   | 0  | 46  | 46  | 2  |
| 16U65A0309 | 12837 | PROJECT WORK                     | 49 | 142 | 191 | 10 |
| 16U65A0309 | 12851 | SEMINAR                          | 35 | 0   | 35  | 2  |
| 16U65A0309 | 128DT | PLANT LAYOUT & MATERIAL HANDLING | 14 | 38  | 52  | 4  |
| 16U65A0309 | 128DZ | PRODUCTION PLANNING AND CONTROL  | 19 | 26  | 45  | 4  |
| 16U65A0309 | 128EE | RENEWABLE ENERGY SOURCES         | 10 | 37  | 47  | 4  |



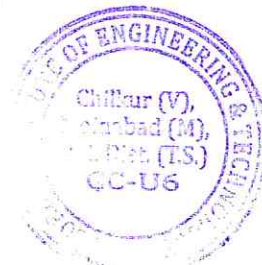
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R. R. Dist.

Last date for Recounting/Revaluation is 26-06-2019;

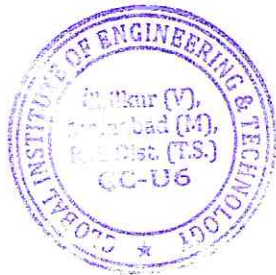
Online registration through URL: <http://registrations1.jntuh.ac.in/olrbtech> ; <http://registrations2.jntuh.ac.in/olrbtech>; <http://registrations3.jntuh.ac.in/olrbtech>

| Hallticket No | Subject Code | Subject Name                         | Internal Marks | External Marks | Total Marks | Credits |
|---------------|--------------|--------------------------------------|----------------|----------------|-------------|---------|
| 15U61A0401    | 12865        | COMPREHENSIVE VIVA                   | 0              | 100            | 100         | 2       |
| 15U61A0401    | 12866        | INDUSTRY ORIENTED MINI PROJECT       | 0              | 50             | 50          | 2       |
| 15U61A0401    | 12869        | MAJOR PROJECT                        | 50             | 149            | 199         | 10      |
| 15U61A0401    | 12870        | SEMINAR                              | 49             | 0              | 49          | 2       |
| 15U61A0401    | 12870        | SEMINAR                              | 25             | 29             | 54          | 4       |
| 15U61A0401    | 128EA        | RADAR SYSTEMS                        | 25             | 29             | 54          | 4       |
| 15U61A0401    | 128EK        | SATELLITE COMMUNICATIONS             | 25             | 29             | 54          | 4       |
| 15U61A0401    | 128FG        | WIRELESS COMMUNICATIONS AND NETWORKS | 25             | 29             | 54          | 4       |
| 15U61A0405    | 12865        | COMPREHENSIVE VIVA                   | 0              | 98             | 98          | 2       |
| 15U61A0405    | 12866        | INDUSTRY ORIENTED MINI PROJECT       | 0              | 49             | 49          | 2       |
| 15U61A0405    | 12869        | MAJOR PROJECT                        | 50             | 148            | 198         | 10      |
| 15U61A0405    | 12870        | SEMINAR                              | 50             | 0              | 50          | 2       |
| 15U61A0405    | 12870        | SEMINAR                              | 24             | 32             | 56          | 4       |
| 15U61A0405    | 128EA        | RADAR SYSTEMS                        | 23             | 26             | 49          | 4       |
| 15U61A0405    | 128EK        | SATELLITE COMMUNICATIONS             | 23             | 26             | 49          | 4       |
| 15U61A0405    | 128FG        | WIRELESS COMMUNICATIONS AND NETWORKS | 25             | 29             | 54          | 4       |
| 15U61A0405    | 128FG        | WIRELESS COMMUNICATIONS AND NETWORKS | 25             | 29             | 54          | 4       |
| 15U61A0406    | 12865        | COMPREHENSIVE VIVA                   | 0              | 97             | 97          | 2       |
| 15U61A0406    | 12866        | INDUSTRY ORIENTED MINI PROJECT       | 0              | 50             | 50          | 2       |
| 15U61A0406    | 12869        | MAJOR PROJECT                        | 49             | 149            | 198         | 10      |
| 15U61A0406    | 12870        | SEMINAR                              | 50             | 0              | 50          | 2       |
| 15U61A0406    | 12870        | SEMINAR                              | 23             | 27             | 50          | 4       |
| 15U61A0406    | 128EA        | RADAR SYSTEMS                        | 22             | 26             | 48          | 4       |
| 15U61A0406    | 128EK        | SATELLITE COMMUNICATIONS             | 23             | 26             | 49          | 4       |
| 15U61A0406    | 128FG        | WIRELESS COMMUNICATIONS AND NETWORKS | 23             | 26             | 49          | 4       |
| 15U61A0408    | 12865        | COMPREHENSIVE VIVA                   | 0              | 100            | 100         | 2       |
| 15U61A0408    | 12866        | INDUSTRY ORIENTED MINI PROJECT       | 0              | 50             | 50          | 2       |
| 15U61A0408    | 12869        | MAJOR PROJECT                        | 50             | 149            | 199         | 10      |
| 15U61A0408    | 12870        | SEMINAR                              | 50             | 0              | 50          | 2       |
| 15U61A0408    | 12870        | SEMINAR                              | 25             | 53             | 78          | 4       |
| 15U61A0408    | 128EA        | RADAR SYSTEMS                        | 25             | 26             | 51          | 4       |
| 15U61A0408    | 128EK        | SATELLITE COMMUNICATIONS             | 25             | 26             | 51          | 4       |
| 15U61A0408    | 128FG        | WIRELESS COMMUNICATIONS AND NETWORKS | 25             | 26             | 51          | 4       |
| 15U61A0409    | 12865        | COMPREHENSIVE VIVA                   | 0              | 98             | 98          | 2       |
| 15U61A0409    | 12866        | INDUSTRY ORIENTED MINI PROJECT       | 0              | 49             | 49          | 2       |
| 15U61A0409    | 12869        | MAJOR PROJECT                        | 50             | 147            | 197         | 10      |
| 15U61A0409    | 12870        | SEMINAR                              | 50             | 0              | 50          | 2       |
| 15U61A0409    | 12870        | SEMINAR                              | 25             | 56             | 81          | 4       |
| 15U61A0409    | 128EA        | RADAR SYSTEMS                        | 25             | 38             | 63          | 4       |
| 15U61A0409    | 128EK        | SATELLITE COMMUNICATIONS             | 25             | 34             | 59          | 4       |
| 15U61A0409    | 128FG        | WIRELESS COMMUNICATIONS AND NETWORKS | 25             | 34             | 59          | 4       |
| 15U61A0409    | 128FG        | WIRELESS COMMUNICATIONS AND NETWORKS | 0              | 96             | 96          | 2       |
| 15U61A0410    | 12865        | COMPREHENSIVE VIVA                   | 0              | 49             | 49          | 2       |
| 15U61A0410    | 12866        | INDUSTRY ORIENTED MINI PROJECT       | 0              | 49             | 49          | 2       |
| 15U61A0410    | 12869        | MAJOR PROJECT                        | 49             | 148            | 197         | 10      |
| 15U61A0410    | 12870        | SEMINAR                              | 49             | 0              | 49          | 2       |
| 15U61A0410    | 12870        | SEMINAR                              | 24             | 29             | 53          | 4       |
| 15U61A0410    | 128EA        | RADAR SYSTEMS                        | 23             | 26             | 49          | 4       |
| 15U61A0410    | 128EK        | SATELLITE COMMUNICATIONS             | 24             | 26             | 50          | 4       |
| 15U61A0410    | 128FG        | WIRELESS COMMUNICATIONS AND NETWORKS | 24             | 26             | 50          | 4       |
| 15U61A0412    | 12865        | COMPREHENSIVE VIVA                   | 0              | 99             | 99          | 2       |
| 15U61A0412    | 12866        | INDUSTRY ORIENTED MINI PROJECT       | 0              | 50             | 50          | 2       |
| 15U61A0412    | 12869        | MAJOR PROJECT                        | 50             | 148            | 198         | 10      |
| 15U61A0412    | 12870        | SEMINAR                              | 50             | 0              | 50          | 2       |
| 15U61A0412    | 12870        | SEMINAR                              | 24             | 29             | 53          | 4       |
| 15U61A0412    | 128EA        | RADAR SYSTEMS                        | 24             | 26             | 50          | 4       |
| 15U61A0412    | 128EK        | SATELLITE COMMUNICATIONS             | 24             | 26             | 50          | 4       |
| 15U61A0412    | 128FG        | WIRELESS COMMUNICATIONS AND NETWORKS | 25             | 28             | 53          | 4       |
| 15U61A0414    | 12865        | COMPREHENSIVE VIVA                   | 0              | 100            | 100         | 2       |
| 15U61A0414    | 12866        | INDUSTRY ORIENTED MINI PROJECT       | 0              | 50             | 50          | 2       |
| 15U61A0414    | 12869        | MAJOR PROJECT                        | 50             | 149            | 199         | 10      |
| 15U61A0414    | 12870        | SEMINAR                              | 50             | 0              | 50          | 2       |
| 15U61A0414    | 12870        | SEMINAR                              | 24             | 42             | 66          | 4       |
| 15U61A0414    | 128EA        | RADAR SYSTEMS                        | 24             | 39             | 63          | 4       |
| 15U61A0414    | 128EK        | SATELLITE COMMUNICATIONS             | 25             | 46             | 71          | 4       |
| 15U61A0414    | 128FG        | WIRELESS COMMUNICATIONS AND NETWORKS | 25             | 46             | 71          | 4       |
| 15U61A0415    | 12865        | COMPREHENSIVE VIVA                   | 0              | 98             | 98          | 2       |
| 15U61A0415    | 12866        | INDUSTRY ORIENTED MINI PROJECT       | 0              | 49             | 49          | 2       |
| 15U61A0415    | 12869        | MAJOR PROJECT                        | 50             | 148            | 198         | 10      |
| 15U61A0415    | 12870        | SEMINAR                              | 50             | 0              | 50          | 2       |
| 15U61A0415    | 12870        | SEMINAR                              | 25             | 47             | 72          | 4       |
| 15U61A0415    | 128EA        | RADAR SYSTEMS                        | 25             | 26             | 51          | 4       |
| 15U61A0415    | 128EK        | SATELLITE COMMUNICATIONS             | 25             | 26             | 51          | 4       |
| 15U61A0415    | 128FG        | WIRELESS COMMUNICATIONS AND NETWORKS | 25             | 26             | 51          | 4       |
| 15U61A0416    | 12865        | COMPREHENSIVE VIVA                   | 0              | 100            | 100         | 2       |
| 15U61A0416    | 12866        | INDUSTRY ORIENTED MINI PROJECT       | 0              | 50             | 50          | 2       |
| 15U61A0416    | 12869        | MAJOR PROJECT                        | 50             | 149            | 199         | 10      |
| 15U61A0416    | 12870        | SEMINAR                              | 49             | 0              | 49          | 2       |
| 15U61A0416    | 12870        | SEMINAR                              | 25             | 48             | 73          | 4       |
| 15U61A0416    | 128EA        | RADAR SYSTEMS                        | 25             | 26             | 51          | 4       |
| 15U61A0416    | 128EK        | SATELLITE COMMUNICATIONS             | 25             | 26             | 51          | 4       |

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|            |       |                                      |    |     |     |    |
|------------|-------|--------------------------------------|----|-----|-----|----|
| 15U61A0416 | 128FG | WIRELESS COMMUNICATIONS AND NETWORKS | 25 | 32  | 57  | 4  |
| 15U61A0418 | 12865 | COMPREHENSIVE VIVA                   | 0  | 99  | 99  | 2  |
| 15U61A0418 | 12866 | INDUSTRY ORIENTED MINI PROJECT       | 0  | 50  | 50  | 2  |
| 15U61A0418 | 12869 | MAJOR PROJECT                        | 50 | 149 | 199 | 10 |
| 15U61A0418 | 12870 | SEMINAR                              | 50 | 0   | 50  | 2  |
| 15U61A0418 | 128EA | RADAR SYSTEMS                        | 25 | 47  | 72  | 4  |
| 15U61A0418 | 128EK | SATELLITE COMMUNICATIONS             | 25 | 30  | 55  | 4  |
| 15U61A0418 | 128FG | WIRELESS COMMUNICATIONS AND NETWORKS | 25 | 30  | 55  | 4  |
| 15U61A0420 | 12865 | COMPREHENSIVE VIVA                   | 0  | 96  | 96  | 2  |
| 15U61A0420 | 12866 | INDUSTRY ORIENTED MINI PROJECT       | 0  | 49  | 49  | 2  |
| 15U61A0420 | 12869 | MAJOR PROJECT                        | 49 | 147 | 196 | 10 |
| 15U61A0420 | 12870 | SEMINAR                              | 49 | 0   | 49  | 2  |
| 15U61A0420 | 128EA | RADAR SYSTEMS                        | 23 | 44  | 67  | 4  |
| 15U61A0420 | 128EK | SATELLITE COMMUNICATIONS             | 22 | 27  | 49  | 4  |
| 15U61A0420 | 128FG | WIRELESS COMMUNICATIONS AND NETWORKS | 24 | 27  | 51  | 4  |
| 15U61A0428 | 12865 | COMPREHENSIVE VIVA                   | 0  | 97  | 97  | 2  |
| 15U61A0428 | 12866 | INDUSTRY ORIENTED MINI PROJECT       | 0  | 50  | 50  | 2  |
| 15U61A0428 | 12869 | MAJOR PROJECT                        | 0  | 149 | 199 | 10 |
| 15U61A0428 | 12870 | SEMINAR                              | 50 | 0   | 50  | 2  |
| 15U61A0428 | 128EA | RADAR SYSTEMS                        | 23 | 20  | 43  | 0  |
| 15U61A0428 | 128EK | SATELLITE COMMUNICATIONS             | 23 | 7   | 30  | 0  |
| 15U61A0428 | 128FG | WIRELESS COMMUNICATIONS AND NETWORKS | 24 | 5   | 29  | 0  |



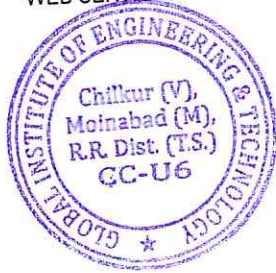
  
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 R. R. Dist.

| Hallticket No | Subject Code | Subject Name                   | Internal Marks | External Marks | Total Marks | Credits |
|---------------|--------------|--------------------------------|----------------|----------------|-------------|---------|
| 15U61A0501    | 12802        | COMPREHENSIVE VIVA             | 0              | 96             | 96          | 2       |
| 15U61A0501    | 12820        | INDUSTRY ORIENTED MINI PROJECT | 0              | 49             | 49          | 2       |
| 15U61A0501    | 12838        | PROJECT WORK                   | 47             | 146            | 193         | 10      |
| 15U61A0501    | 12852        | SEMINAR                        | 45             | 0              | 45          | 2       |
| 15U61A0501    | 128BJ        | EMBEDDED SYSTEMS               | 24             | 44             | 68          | 4       |
| 15U61A0501    | 128CR        | MANAGEMENT SCIENCE             | 24             | 26             | 50          | 4       |
| 15U61A0501    | 128FD        | WEB SERVICES                   | 21             | 49             | 70          | 4       |
| 15U61A0502    | 12802        | COMPREHENSIVE VIVA             | 0              | 92             | 92          | 2       |
| 15U61A0502    | 12820        | INDUSTRY ORIENTED MINI PROJECT | 0              | 48             | 48          | 2       |
| 15U61A0502    | 12838        | PROJECT WORK                   | 46             | 145            | 191         | 10      |
| 15U61A0502    | 12852        | SEMINAR                        | 43             | 0              | 43          | 2       |
| 15U61A0502    | 128BJ        | EMBEDDED SYSTEMS               | 24             | 28             | 52          | 4       |
| 15U61A0502    | 128CR        | MANAGEMENT SCIENCE             | 23             | 26             | 49          | 4       |
| 15U61A0502    | 128FD        | WEB SERVICES                   | 21             | 26             | 47          | 4       |
| 15U61A0503    | 12802        | COMPREHENSIVE VIVA             | 0              | 98             | 98          | 2       |
| 15U61A0503    | 12820        | INDUSTRY ORIENTED MINI PROJECT | 0              | 48             | 48          | 2       |
| 15U61A0503    | 12838        | PROJECT WORK                   | 48             | 145            | 193         | 10      |
| 15U61A0503    | 12852        | SEMINAR                        | 46             | 0              | 46          | 2       |
| 15U61A0503    | 128BJ        | EMBEDDED SYSTEMS               | 25             | 26             | 51          | 4       |
| 15U61A0503    | 128CR        | MANAGEMENT SCIENCE             | 24             | 26             | 50          | 4       |
| 15U61A0503    | 128FD        | WEB SERVICES                   | 22             | 33             | 55          | 4       |
| 15U61A0505    | 12802        | COMPREHENSIVE VIVA             | 0              | 98             | 98          | 2       |
| 15U61A0505    | 12820        | INDUSTRY ORIENTED MINI PROJECT | 0              | 48             | 48          | 2       |
| 15U61A0505    | 12838        | PROJECT WORK                   | 48             | 148            | 196         | 10      |
| 15U61A0505    | 12852        | SEMINAR                        | 48             | 0              | 48          | 2       |
| 15U61A0505    | 128BJ        | EMBEDDED SYSTEMS               | 25             | 16             | 41          | 0       |
| 15U61A0505    | 128CR        | MANAGEMENT SCIENCE             | 23             | 11             | 34          | 0       |
| 15U61A0505    | 128FD        | WEB SERVICES                   | 21             | 14             | 35          | 0       |
| 15U61A0506    | 12802        | COMPREHENSIVE VIVA             | 0              | 98             | 98          | 2       |
| 15U61A0506    | 12820        | INDUSTRY ORIENTED MINI PROJECT | 0              | 48             | 48          | 2       |
| 15U61A0506    | 12838        | PROJECT WORK                   | 48             | 148            | 196         | 10      |
| 15U61A0506    | 12852        | SEMINAR                        | 48             | 0              | 48          | 2       |
| 15U61A0506    | 128BJ        | EMBEDDED SYSTEMS               | 25             | 28             | 53          | 4       |
| 15U61A0506    | 128CR        | MANAGEMENT SCIENCE             | 22             | 27             | 49          | 4       |
| 15U61A0506    | 128FD        | WEB SERVICES                   | 22             | 26             | 48          | 4       |
| 15U61A0508    | 12802        | COMPREHENSIVE VIVA             | 0              | 96             | 96          | 2       |
| 15U61A0508    | 12820        | INDUSTRY ORIENTED MINI PROJECT | 0              | 47             | 47          | 2       |
| 15U61A0508    | 12838        | PROJECT WORK                   | 45             | 143            | 188         | 10      |
| 15U61A0508    | 12852        | SEMINAR                        | 43             | 0              | 43          | 2       |
| 15U61A0508    | 128BJ        | EMBEDDED SYSTEMS               | 23             | 27             | 50          | 4       |
| 15U61A0508    | 128CR        | MANAGEMENT SCIENCE             | 23             | 26             | 49          | 4       |
| 15U61A0508    | 128FD        | WEB SERVICES                   | 22             | 26             | 48          | 4       |
| 15U61A0509    | 12802        | COMPREHENSIVE VIVA             | 0              | 98             | 98          | 2       |
| 15U61A0509    | 12820        | INDUSTRY ORIENTED MINI PROJECT | 0              | 48             | 48          | 2       |
| 15U61A0509    | 12838        | PROJECT WORK                   | 48             | 148            | 196         | 10      |
| 15U61A0509    | 12852        | SEMINAR                        | 48             | 0              | 48          | 2       |
| 15U61A0509    | 128BJ        | EMBEDDED SYSTEMS               | 25             | 26             | 51          | 4       |
| 15U61A0509    | 128CR        | MANAGEMENT SCIENCE             | 23             | 33             | 56          | 4       |
| 15U61A0509    | 128FD        | WEB SERVICES                   | 23             | 34             | 57          | 4       |
| 15U61A0512    | 12802        | COMPREHENSIVE VIVA             | 0              | 97             | 97          | 2       |
| 15U61A0512    | 12820        | INDUSTRY ORIENTED MINI PROJECT | 0              | 45             | 45          | 2       |
| 15U61A0512    | 12838        | PROJECT WORK                   | 48             | 145            | 193         | 10      |
| 15U61A0512    | 12852        | SEMINAR                        | 47             | 0              | 47          | 2       |
| 15U61A0512    | 128BJ        | EMBEDDED SYSTEMS               | 22             | 26             | 48          | 4       |
| 15U61A0512    | 128CR        | MANAGEMENT SCIENCE             | 24             | 26             | 50          | 4       |
| 15U61A0512    | 128FD        | WEB SERVICES                   | 20             | 31             | 51          | 4       |
| 15U61A0514    | 12802        | COMPREHENSIVE VIVA             | 0              | 93             | 93          | 2       |
| 15U61A0514    | 12820        | INDUSTRY ORIENTED MINI PROJECT | 0              | 48             | 48          | 2       |
| 15U61A0514    | 12838        | PROJECT WORK                   | 46             | 145            | 191         | 10      |
| 15U61A0514    | 12852        | SEMINAR                        | 45             | 0              | 45          | 2       |
| 15U61A0514    | 128BJ        | EMBEDDED SYSTEMS               | 21             | 27             | 48          | 4       |
| 15U61A0514    | 128CR        | MANAGEMENT SCIENCE             | 22             | 26             | 48          | 4       |
| 15U61A0514    | 128FD        | WEB SERVICES                   | 20             | 39             | 59          | 4       |
| 15U61A0519    | 12802        | COMPREHENSIVE VIVA             | 0              | 97             | 97          | 2       |
| 15U61A0519    | 12820        | INDUSTRY ORIENTED MINI PROJECT | 0              | 48             | 48          | 2       |
| 15U61A0519    | 12838        | PROJECT WORK                   | 48             | 147            | 195         | 10      |
| 15U61A0519    | 12852        | SEMINAR                        | 48             | 0              | 48          | 2       |
| 15U61A0519    | 128BJ        | EMBEDDED SYSTEMS               | 25             | 26             | 51          | 4       |
| 15U61A0519    | 128CR        | MANAGEMENT SCIENCE             | 23             | 27             | 50          | 4       |
| 15U61A0519    | 128FD        | WEB SERVICES                   | 22             | 26             | 48          | 4       |
| 15U61A0520    | 12802        | COMPREHENSIVE VIVA             | 0              | 95             | 95          | 2       |
| 15U61A0520    | 12820        | INDUSTRY ORIENTED MINI PROJECT | 0              | 47             | 47          | 2       |
| 15U61A0520    | 12838        | PROJECT WORK                   | 45             | 146            | 191         | 10      |



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|            |       |                                |    |     |     |    |
|------------|-------|--------------------------------|----|-----|-----|----|
| 15U61A0520 | 12852 | SEMINAR                        | 46 | 0   | 46  | 2  |
| 15U61A0520 | 128BJ | EMBEDDED SYSTEMS               | 25 | 26  | 51  | 4  |
| 15U61A0520 | 128CR | MANAGEMENT SCIENCE             | 23 | 28  | 51  | 4  |
| 15U61A0520 | 128FD | WEB SERVICES                   | 21 | 26  | 47  | 4  |
| 15U61A0522 | 12802 | COMPREHENSIVE VIVA             | 0  | 96  | 96  | 2  |
| 15U61A0522 | 12820 | INDUSTRY ORIENTED MINI PROJECT | 0  | 47  | 47  | 2  |
| 15U61A0522 | 12838 | PROJECT WORK                   | 47 | 145 | 192 | 10 |
| 15U61A0522 | 12852 | SEMINAR                        | 46 | 0   | 46  | 2  |
| 15U61A0522 | 128BJ | EMBEDDED SYSTEMS               | 25 | 26  | 51  | 4  |
| 15U61A0522 | 128CR | MANAGEMENT SCIENCE             | 24 | 29  | 53  | 4  |
| 15U61A0522 | 128FD | WEB SERVICES                   | 22 | 32  | 54  | 4  |
| 15U61A0523 | 12802 | COMPREHENSIVE VIVA             | 0  | 94  | 94  | 2  |
| 15U61A0523 | 12820 | INDUSTRY ORIENTED MINI PROJECT | 0  | 47  | 47  | 2  |
| 15U61A0523 | 12838 | PROJECT WORK                   | 45 | 145 | 190 | 10 |
| 15U61A0523 | 12852 | SEMINAR                        | 45 | 0   | 45  | 2  |
| 15U61A0523 | 128BJ | EMBEDDED SYSTEMS               | 21 | 27  | 48  | 4  |
| 15U61A0523 | 128CR | MANAGEMENT SCIENCE             | 22 | 28  | 50  | 4  |
| 15U61A0523 | 128FD | WEB SERVICES                   | 21 | 33  | 54  | 4  |
| 15U61A0526 | 12802 | COMPREHENSIVE VIVA             | 0  | 95  | 95  | 2  |
| 15U61A0526 | 12820 | INDUSTRY ORIENTED MINI PROJECT | 0  | 48  | 48  | 2  |
| 15U61A0526 | 12838 | PROJECT WORK                   | 47 | 149 | 196 | 10 |
| 15U61A0526 | 12852 | SEMINAR                        | 47 | 0   | 47  | 2  |
| 15U61A0526 | 128BJ | EMBEDDED SYSTEMS               | 20 | 27  | 47  | 4  |
| 15U61A0526 | 128CR | MANAGEMENT SCIENCE             | 22 | 26  | 48  | 4  |
| 15U61A0526 | 128FD | WEB SERVICES                   | 20 | 39  | 59  | 4  |



  
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KUKATPALLY, HYDERABAD-500 085  
MBA-PROJECT VIVA VOCE EXAM REPORT  
(R17\_MBA\_June\_2019)  
Report Generated on 2019-09-30 11:50:44.48

NAME OF THE COLLEGE : GLOBAL INST.OF ENGG.(U6)  
NAME OF THE CANDIDATE : SONAM KUMARI  
HTNO : 17U61E0008  
DEPARTMENT/COURSE : MBA  
SPECIALIZATION : M.B.A  
DISSERTATION TITLE : A STUDY ON LABOUR WELFARE AND SOCIAL SECURITY WITH  
REFERENCE TO COCA COLA  
DATE OF V.V EXAMINATION : 2019-09-30  
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO. : Shama Yasmeen  
Associate Professor & Head,  
Global Education Center  
9985872883  
NAME OF THE INTERNAL EXAMINER WITH DESG. : MD. Akbar Ali  
Assistant Professor  
MARKS AWARDED (OUT OF 100) : 83  
SIGNATURE OF EXAMINERS :

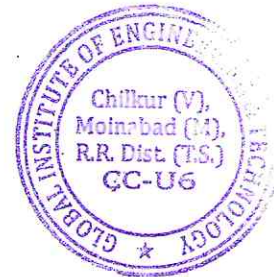
1. EXTERNAL

*Shama Yasmeen*

2. INTERNAL

*[Signature]*



*[Signature]*  
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Global Institute of Engg. & Tech.  
Chilkur (V), Moinsabad (M),  
R. R. Dist.




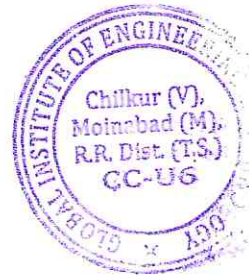


# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD-500 085  
M.TECH-PROJECT VIVA VOCE EXAM REPORT  
(R17\_M.Tech\_June\_2019)  
Report Generated on 2019-09-30 12:20:53.751

NAME OF THE COLLEGE : GLOBAL INST.OF ENGG.ANDTECH. (U6)  
NAME OF THE CANDIDATE : AAKULA MAHESH KUMAR  
HTNO : 17U61D5501 X  
DEPARTMENT/COURSE : M.Tech  
SPECIALIZATION : EMBEDDED SYSTEMS  
DISSERTATION TITLE : GSM BASED SOLAR AUTOMATIC IRRIGATION SYSTEM USING  
MOISTURE TEMPERATURE AND HUMIDITY SENSORS  
DATE OF V.V EXAMINATION : 2019-09-30  
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO. : Mr Mohammed Merajuddin  
Assistant Professor, Deccan College of Engineering &  
technology, Hyderabad  
9160385380  
NAME OF THE INTERNAL EXAMINER WITH DESG. : Mr G Ahmed Zeeshan  
Assistant Professor & Head  
MARKS AWARDED (OUT OF 100) : 92  
SIGNATURE OF EXAMINERS  
1. EXTERNAL   
2. INTERNAL 

  
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M.TECH-PROJECT VIVA VOCE EXAM REPORT  
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Report Generated on 2019-09-30 12:20:53.753

NAME OF THE COLLEGE : GLOBAL INST.OF ENGG.ANDTECH.(U6)  
NAME OF THE CANDIDATE : ANJYA NAIK VADITHYA  
HTNO : 17U61D5502  
DEPARTMENT/COURSE : M.Tech  
SPECIALIZATION : EMBEDDED SYSTEMS  
DISSERTATION TITLE : ADVANCED ATM CRIME PREVENTION USING WIRELESS SENSOR NETWORK GSM AND RFID  
DATE OF V.V EXAMINATION : 2019-09-30  
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO. : Mr Mohammed Merajuddin  
Assistant Professor, Deccan College of Engineering & technology, Hyderabad  
9160385380  
NAME OF THE INTERNAL EXAMINER WITH DESG. : Mr G Ahmed Zeeshan  
Assistant Professor & Head  
MARKS AWARDED (OUT OF 100) : 93  
SIGNATURE OF EXAMINERS :  
1. EXTERNAL   
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R. R. Dist.




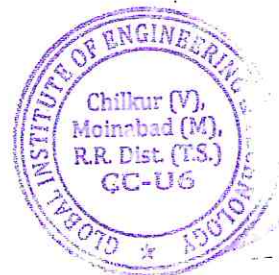


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M.TECH-PROJECT VIVA VOCE EXAM REPORT  
(R17\_M.Tech\_June\_2019)  
Report Generated on 2019-09-30 12:20:53.755

NAME OF THE COLLEGE : GLOBAL INST.OF ENGG.ANDTECH. (U6)  
NAME OF THE CANDIDATE : CHILUSANI AMULYA  
HTNO : 17U61D5503  
DEPARTMENT/COURSE : M.Tech  
SPECIALIZATION : EMBEDDED SYSTEMS  
DISSERTION TITLE : Internet of Things Vehicle collision detection and avoidance in a VANET environment  
DATE OF V.V EXAMINATION : 2019-09-30  
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO. : Mr Mohammed Merajuddin  
Assistant Professor, Deccan College of Engineering & technology, Hyderabad  
9160385380  
NAME OF THE INTERNAL EXAMINER WITH DESG. : Mr G Ahmed Zeeshan  
Assistant Professor & Head  
MARKS AWARDED (OUT OF 100) : 91  
SIGNATURE OF EXAMINERS  
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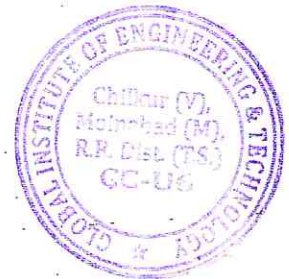


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M.TECH-PROJECT VIVA VOCE EXAM. REPORT  
(R17\_M.Tech\_June\_2019)  
Report Generated on 2019-09-30 12:02:39.14

NAME OF THE COLLEGE : GLOBAL INST.OF ENGG.ANDTECH.(U6)  
NAME OF THE CANDIDATE : FAHMEEDA NAAZ  
HTNO : 17U61D5504  
DEPARTMENT/COURSE : M.Tech  
SPECIALIZATION : EMBEDDED SYSTEMS  
DISSERTATION TITLE : RF REMOTE ACTIVATION OF WEARABLE WIRELESS SENSOR SYSTEM FOR INDUSTRIAL APPLICATIONS  
DATE OF V.V EXAMINATION : 2019-09-30  
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO. : Dr Syed Abdul Sattar  
Professor & Principal, Nawab Shah Alam Khan College of  
Engineering & Technology, Hyderabad  
9030033071  
NAME OF THE INTERNAL EXAMINER WITH DESG. : Mr G Ahmed Zeeshan  
Assistant Professor & Head  
MARKS AWARDED (OUT OF 100) : 93  
SIGNATURE OF EXAMINERS  
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R. R. Dist.



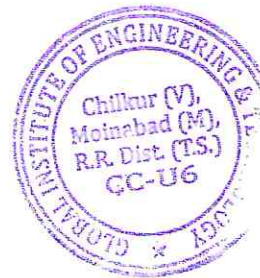


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M.TECH-PROJECT VIVA VOCE EXAM REPORT  
(R17\_M.Tech\_June\_2019)  
Report Generated on 2019-09-30 12:02:39.142

NAME OF THE COLLEGE : GLOBAL INST.OF ENGG.ANDTECH. (U6)  
NAME OF THE CANDIDATE : KOTHAPALLI SURESH  
HTNO : 17U61D5508  
DEPARTMENT/COURSE : M.Tech  
SPECIALIZATION : EMBEDDED SYSTEMS  
DISSERTATION TITLE : Centralised Energy Control And Monitor System Over Internet Of Things  
DATE OF V.V EXAMINATION : 2019-09-30  
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO. : Dr Syed Abdul Sattar.  
Professor & Principal, Nawab Shah Alam Khan College of Engineering & Technology, Hyderabad  
9030033071  
NAME OF THE INTERNAL EXAMINER WITH DESG. : Prof. Dr. S Padam Priyal  
Professor  
MARKS AWARDED (OUT OF 100) : 91  
SIGNATURE OF EXAMINERS :  
1. EXTERNAL   
2. INTERNAL 


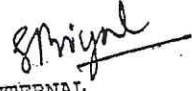
  
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M.TECH-PROJECT VIVA VOCE EXAM REPORT  
(R17\_M.Tech\_June\_2019)  
Report Generated on 2019-09-30 12:02:39.144

NAME OF THE COLLEGE : GLOBAL INST.OF ENGG.ANDTECH. (UG)  
NAME OF THE CANDIDATE : PERUMANDLA RAMYA  
HTNO : 17U61D5512  
DEPARTMENT/COURSE : M.Tech  
SPECIALIZATION : EMBEDDED SYSTEMS  
DISSERTION TITLE : Intelligent Agriculture field monitor and auto control  
Over Wireless Network IOT  
DATE OF V.V EXAMINATION : 2019-09-30  
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO. : Dr Syed Abdul Sattar  
Professor & Principal, Nawab Shah Alam Khan College of  
Engineering & Technology, Hyderabad  
9030033071  
NAME OF THE INTERNAL EXAMINER WITH DESG. : Prof. Dr. S Padam Priyal  
Professor  
MARKS AWARDED (OUT OF 100) : 92  
SIGNATURE OF EXAMINERS :  
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2. INTERNAL 

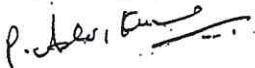

  
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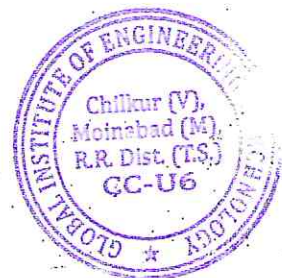


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M.TECH-PROJECT VIVA VOCE EXAM REPORT  
(R17\_M.Tech\_June\_2019)  
Report Generated on 2019-09-27 21:08:24.397

NAME OF THE COLLEGE : GLOBAL INST.OF ENGG.ANDTECH. (U6)  
NAME OF THE CANDIDATE : E SREENATH  
HTNO : 17U61D2002 ✓  
DEPARTMENT/COURSE : M.Tech  
SPECIALIZATION : STRUCTURAL ENGINEERING  
DISSERTATION TITLE : MECHANICAL PROPERTIES OF RECYCLED CONSTRUCTION AND  
DEMOLITION CONCRETE WASTE AS AGGREGATE FOR STRUCTURAL  
CONCRETE  
DATE OF V.V EXAMINATION : 2019-09-27  
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO. : Mr Ashveen Kumar  
Associate Professor, Matrusri Engineering College,  
Nadurgal  
9849883380  
NAME OF THE INTERNAL EXAMINER WITH DESG. : Dr Franklin F R Frederick  
Assistant Professor  
MARKS AWARDED (OUT OF 100) : 93  
SIGNATURE OF EXAMINERS  
1. EXTERNAL   
2. INTERNAL 

  
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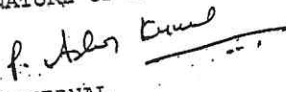


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M.TECH-PROJECT VIVA VOCE EXAM REPORT  
(R17\_M.Tech\_June\_2019)  
Report Generated on 2019-09-27 21:08:24.398

NAME OF THE COLLEGE : GLOBAL INST.OF ENGG.ANDTECH.(U6)  
NAME OF THE CANDIDATE : M A FAISAL UBAID  
HTNO : 17U61D2004 ✓  
DEPARTMENT/COURSE : M.Tech  
SPECIALIZATION : STRUCTURAL ENGINEERING  
DISSERTATION TITLE : SEISMIC RESPONSE ANALYSIS OF HIGH RISE STRUCTURE USING  
RESPONSE SPECTRUM METHODS  
DATE OF V.V EXAMINATION : 2019-09-27  
NAME OF THE EXTERNAL EXAMINER WITH DESG. : Mr Ashveen Kumar  
& ADDR & PHONE NO. Associate Professor, Matrusri Engineering College,  
Nadurgal  
9849883380  
NAME OF THE INTERNAL EXAMINER WITH DESG. : Mr. Mohd Moizuddin  
Assistant Professor  
MARKS AWARDED (OUT OF 100) : 92

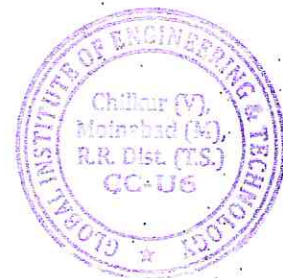
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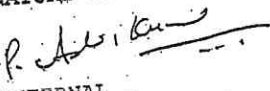

  
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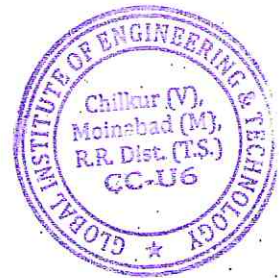


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KUKATPALLY, HYDERABAD-500 085  
M.TECH-PROJECT VIVA VOCE EXAM REPORT  
(R17\_M.Tech\_June\_2019)  
Report Generated on 2019-09-27 21:08:24.4

NAME OF THE COLLEGE : GLOBAL INST.OF ENGG.ANDTECH.(U6)  
NAME OF THE CANDIDATE : MIRZA ASHFAQ BAIG  
HTNO : 17U61D2006  
DEPARTMENT/COURSE : M.Tech  
SPECIALIZATION : STRUCTURAL ENGINEERING  
DISSERTATION TITLE : DESIGN AND ANALYSIS OF STEEL STRUCTURED INDUSTRIAL BUILDING IN SEISMIC ZONE  
DATE OF V.V EXAMINATION : 2019-09-27  
NAME OF THE EXTERNAL EXAMINER WITH DESG & ADDR & PHONE NO. : Mr Ashveen Kumar  
Associate Professor, Matrusri Engineering College,  
Nadurgal  
9849883380  
NAME OF THE INTERNAL EXAMINER WITH DESG. : Mr. Mohd Moizuddin  
Assistant Professor  
MARKS AWARDED (OUT OF 100) : 91  
SIGNATURE OF EXAMINERS  
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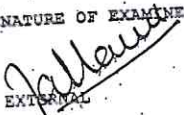







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KUKATPALLY, HYDERABAD-500 085  
M.TECH-PROJECT VIVA VOCE EXAM REPORT  
(R17\_M.Tech\_June\_2019)  
Report Generated on 2019-09-30 12:55:05.613

NAME OF THE COLLEGE : GLOBAL INST.OF ENGG.ANDTECH.(U6)  
NAME OF THE CANDIDATE : MOHD UMAIR ABDULLAH  
NO : 17U61D2013  
DEPARTMENT/COURSE : M.Tech  
SPECIALIZATION : STRUCTURAL ENGINEERING  
DISSERTATION TITLE : EXPERIMENTAL STUDY ON STRENGTH PROPERTIES OF WATER RESISTANT STRUCTURES USING FLY ASH IN CONCRETE MIX  
DATE OF V.V EXAMINATION : 2019-09-30  
NAME OF THE EXTERNAL EXAMINER WITH DESG : Dr Pallavi Badry  
ADDR & PHONE NO. : Professor & Head, Vidya Jyothi Institute of Technology,  
Aziznagar.  
8978567328  
NAME OF THE INTERNAL EXAMINER WITH DESG. : Dr. Franklin F R Frederick  
Assistant Professor  
MARKS AWARDED (OUT OF 100) : 92  
SIGNATURE OF EXAMINERS  
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2. INTERNAL 

  
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M.TECH-PROJECT VIVA VOCE EXAM REPORT  
(R17\_M.Tech\_June\_2019)  
Report Generated on 2019-09-30 12:55:05.615

NAME OF THE COLLEGE : GLOBAL INST.OF ENGG.ANDTECH. (U6)  
NAME OF THE CANDIDATE : NABEEL AHMED  
REGISTRATION NO. : 17U61D2014  
DEGREE/COURSE : M.Tech  
SPECIALIZATION : STRUCTURAL ENGINEERING  
PROJECT TITLE : Investigation of permeability properties of High performance Fiber reinforced concrete  
DATE OF V.V EXAMINATION : 2019-09-30  
NAME OF THE EXTERNAL EXAMINER WITH DESG. : Dr Pallavi Badry  
ADDRESS & PHONE NO. : Professor & Head, Vidya Jyothi Institute of Technology,  
Aziznagar  
8978567328

NAME OF THE INTERNAL EXAMINER WITH DESG. : Dr. Franklin F R Frederick  
Assistant Professor

MARKS AWARDED (OUT OF 100) : 93

SIGNATURE OF EXAMINERS  
EXTERNAL  
*Pallavi*

*Franklin*  
2. INTERNAL

*PR*  
**PRINCIPAL**  
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Chilkur (V), Moinsbad (M),  
R. R. Dist.





# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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M.TECH-PROJECT VIVA VOCE EXAM REPORT  
(R17\_M.Tech\_June\_2019)  
Report Generated on 2019-09-30 12:55:05.617

NAME OF THE COLLEGE : GLOBAL INST.OF ENGG.ANDTECH. (U6)

NAME OF THE CANDIDATE : SYED BILALUDDIN AHMED

REGISTRATION NO : 17U61D2022

DEGREE : M.Tech

DEPARTMENT/COURSE : STRUCTURAL ENGINEERING

SPECIALIZATION : DESIGN AND ANALYSIS OF G+10 BUILDING AT RIVER BED USING PUSH OVER ANALYSIS

DISSERTATION TITLE : 2019-09-30

DATE OF V.V EXAMINATION

NAME OF THE EXTERNAL EXAMINER WITH DESG : Dr Pallavi Badry  
Professor & Head, Vidya Jyothi Institute of Technology,  
Aziznagar  
8978567328

ADDR & PHONE NO.

NAME OF THE INTERNAL EXAMINER WITH DESG : Mr. Mohd Moizuddin  
Assistant Professor

MARKS AWARDED (OUT OF 100) : 91

SIGNATURE OF EXAMINERS

1. EXTERNAL *Pallavi*

*[Signature]*

2. INTERNAL

*[Signature]*  
PRINCIPAL  
Global Institute of Engg. & Tech.  
Chillicur (V), Moinebad (M),  
R.R. Dist. (T.S.)  
R. R. DUL

