

23NHOP701-DATAANALYTICSUSINGRPR

| LIST OF STUDENTS OPTED OPEN ELECTIVE COURSES |                         |            |                                          |
|----------------------------------------------|-------------------------|------------|------------------------------------------|
| SL NO                                        | NAME                    | USN        | CODE WITH COURSE                         |
| 1                                            | ANISH B                 | 1NH22EC015 | 23NHOP701-DATAANALYTICSUSINGRPROGRAMMING |
| 2                                            | DEVAIN S MAHENDARKAR    | 1NH22EC043 | 23NHOP701-DATAANALYTICSUSINGRPROGRAMMING |
| 3                                            | KAMALAKSHI R            | 1NH22EC071 | 24NHOP701-DATAANALYTICSUSINGRPROGRAMMING |
| 4                                            | KUSAM VARDHINI          | 1NH22EC080 | 25NHOP701-DATAANALYTICSUSINGRPROGRAMMING |
| 5                                            | MEETAIGAR KHAJA NAVEED  | 1NH22EC093 | 26NHOP701-DATAANALYTICSUSINGRPROGRAMMING |
| 6                                            | SHARON ARPITHA          | 1NH22EC150 | 27NHOP701-DATAANALYTICSUSINGRPROGRAMMING |
| 7                                            | VIBHA SHREE VAS         | 1NH22EC181 | 28NHOP701-DATAANALYTICSUSINGRPROGRAMMING |
| 8                                            |                         |            |                                          |
| 9                                            | ABHISHEK L G            | 1NH22EC003 | 23NHOP702-ROBOTICSPROCESSAUTOMATION      |
| 10                                           | ROHIT Y PATIL           | 1NH22EC138 | 23NHOP702-ROBOTICSPROCESSAUTOMATION      |
| 11                                           | SAQIB HUSSAIN DAR       | 1NH22EC147 | 23NHOP702-ROBOTICSPROCESSAUTOMATION      |
| 12                                           |                         |            |                                          |
| 13                                           | ANUBRATA DEY            | 1NH22EC019 | 23NHOP703 – SAP                          |
| 14                                           | DRUVA S                 | 1NH22EC047 | 23NHOP703 – SAP                          |
| 15                                           | LEN BINOY KURIAN        | 1NH22EC084 | 23NHOP703 – SAP                          |
| 16                                           | NATTUVA MONISHA         | 1NH22EC103 | 23NHOP703 – SAP                          |
| 17                                           | NIRANJAN RAO            | 1NH22EC106 | 23NHOP703 – SAP                          |
| 18                                           | PITTU MAHENDRANATH REDD | 1NH22EC114 | 23NHOP703 – SAP                          |
| 19                                           | TEJ M BHAT              | 1NH22EC168 | 23NHOP703 – SAP                          |
| 20                                           | VAMSHI D C              | 1NH23EC417 | 23NHOP703 – SAP                          |
| 21                                           |                         |            |                                          |
| 22                                           | APEKSH PRAJWAL R        | 1NH22EC021 | 23NHOP704-PRODUCTLIFECYCLEMANAGEMENT     |
| 23                                           | CHETAN R                | 1NH22EC037 | 23NHOP704-PRODUCTLIFECYCLEMANAGEMENT     |
| 24                                           | PHELIN J                | 1NH22EC113 | 23NHOP704-PRODUCTLIFECYCLEMANAGEMENT     |
| 25                                           |                         |            |                                          |
| 26                                           | DARSHAN M               | 1NH22EC042 | 23NHOP705 – Industry 4.0                 |
| 27                                           | VARSHA SHARMA           | 1NH22EC175 | 23NHOP705 – Industry 4.0                 |
| 28                                           |                         |            |                                          |
| 29                                           | ANKITHA B G             | 1NH22EC017 | 23NHOP706-SCHNEIDER-INDUSTRIALAUTOMATION |
| 30                                           | SANDEEPA CHANNAPPA RAO  | 1NH23EC413 | 23NHOP706-SCHNEIDER-INDUSTRIALAUTOMATION |
| 31                                           |                         |            |                                          |
| 32                                           | JIVITESH PANDAB         | 1NH22EC067 | 23NHOP707-CISCO -ROUTINH & SWITCHING     |
| 33                                           | K S JINITH KUMAR        | 1NH22EC070 | 23NHOP707-CISCO -ROUTINH & SWITCHING     |
| 34                                           | LIKITHA S               | 1NH22EC085 | 24NHOP707-CISCO -ROUTINH & SWITCHING     |
| 35                                           | R HANESHWAR             | 1NH22EC122 | 25NHOP707-CISCO -ROUTINH & SWITCHING     |

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| 36 | SRIYA A                 | 1NH22EC161 | 26NHOP707-CISCO -ROUTINH & SWITCHING    |
| 37 |                         |            |                                         |
| 38 | AKSHAYAASRI S           | 1NH22EC009 | 23NHOP708-CISCO -ROUTINH & SWITCHING-2  |
| 39 | ALTHAF H                | 1NH22EC011 | 23NHOP708-CISCO -ROUTINH & SWITCHING-2  |
| 40 | DIGANTH H S             | 1NH22EC046 | 23NHOP708-CISCO -ROUTINH & SWITCHING-2  |
| 41 | GANESH RAMACHANDRA HE   | 1NH22EC049 | 23NHOP708-CISCO -ROUTINH & SWITCHING-2  |
| 42 | GIRISH BIRADAR          | 1NH22EC050 | 23NHOP708-CISCO -ROUTINH & SWITCHING-2  |
| 43 | KANMANIRAJA G           | 1NH22EC073 | 23NHOP708-CISCO -ROUTINH & SWITCHING-2  |
| 44 | KARAN S                 | 1NH22EC074 | 23NHOP708-CISCO -ROUTINH & SWITCHING-2  |
| 45 | KEERTHAN REDDY S        | 1NH22EC075 | 23NHOP708-CISCO -ROUTINH & SWITCHING-2  |
| 46 | MR S V DARSHAN PATIL    | 1NH22EC095 | 23NHOP708-CISCO -ROUTINH & SWITCHING-2  |
| 47 | N ASMITHA               | 1NH22EC099 | 23NHOP708-CISCO -ROUTINH & SWITCHING-2  |
| 48 | PRAMOD R                | 1NH22EC116 | 23NHOP708-CISCO -ROUTINH & SWITCHING-2  |
| 49 | R LAKSHMAN              | 1NH22EC123 | 23NHOP708-CISCO -ROUTINH & SWITCHING-2  |
| 50 | ROLLY KRISHNAN          | 1NH22EC140 | 23NHOP708-CISCO -ROUTINH & SWITCHING-2  |
| 51 | THANU SHREE R           | 1NH22EC170 | 23NHOP708-CISCO -ROUTINH & SWITCHING-2  |
| 52 | SHRINIVAS RAMESH MADIWA | 1NH23EC416 | 23NHOP708-CISCO -ROUTINH & SWITCHING-2  |
| 53 |                         |            |                                         |
| 54 | DHANUSH KEMBAL          | 1NH22EC045 | 23NHOP712-JUNIPERNETWORKOPERATINGSYSTEM |
| 55 | RIMA GAYATRI U          | 1NH22EC132 | 23NHOP712-JUNIPERNETWORKOPERATINGSYSTEM |
| 56 | YOGA CHANDRU S          | 1NH22EC189 | 23NHOP712-JUNIPERNETWORKOPERATINGSYSTEM |
| 57 |                         |            |                                         |
| 58 | CHAMAN CHIRANJEEVI M    | 1NH22EC034 | 23NHOP710 – 5G COMMUNICATION            |
| 59 |                         |            |                                         |
| 60 | ABDULLAH MOHSIN         | 1NH22EC001 | 23NHOP714 – VLSI PHYSICAL DESIHN -II    |
| 61 | ABHIJITH U B            | 1NH22EC002 | 23NHOP714 – VLSI PHYSICAL DESIHN -II    |
| 62 | ABUZAR YASEEN           | 1NH22EC004 | 23NHOP714 – VLSI PHYSICAL DESIHN -II    |
| 63 | ADITYA AJITHKUMAR       | 1NH22EC005 | 23NHOP714 – VLSI PHYSICAL DESIHN -II    |
| 64 | AGNES ARUL              | 1NH22EC006 | 23NHOP714 – VLSI PHYSICAL DESIHN -II    |
| 65 | AKSHAY S J              | 1NH22EC008 | 23NHOP714 – VLSI PHYSICAL DESIHN -II    |
| 66 | ALISSETY LIKHITH        | 1NH22EC010 | 23NHOP714 – VLSI PHYSICAL DESIHN -II    |
| 67 | AMULYA K                | 1NH22EC014 | 23NHOP714 – VLSI PHYSICAL DESIHN -II    |
| 68 | ANKIT PATIL             | 1NH22EC016 | 23NHOP714 – VLSI PHYSICAL DESIHN -II    |
| 69 | ANSHIKA UPADHYAY        | 1NH22EC018 | 23NHOP714 – VLSI PHYSICAL DESIHN -II    |
| 70 | ANUPAMA S               | 1NH22EC020 | 23NHOP714 – VLSI PHYSICAL DESIHN -II    |
| 71 | ARJUN AJITHKUMAR        | 1NH22EC022 | 23NHOP714 – VLSI PHYSICAL DESIHN -II    |
| 72 | ARJUN NEELAMEGAM DINAK  | 1NH22EC023 | 23NHOP714 – VLSI PHYSICAL DESIHN -II    |

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| 73  | ARYASREE V A             | 1NH22EC024 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 74  | AVANTIKA NELLUR          | 1NH22EC026 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 75  | AYUSH K                  | 1NH22EC027 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 76  | BHAVANA H K              | 1NH22EC028 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 77  | BHAVYA                   | 1NH22EC029 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 78  | BOMMIREDDY RAMANATHA R   | 1NH22EC030 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 79  | C HARSHINI               | 1NH22EC031 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 80  | C S YASHWANTH KUMAR      | 1NH22EC032 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 81  | CHALLA RAJITHA           | 1NH22EC033 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 82  | CHARANYA S REDDY         | 1NH22EC036 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 83  | CHEVIREDDY KEERTHI       | 1NH22EC038 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 84  | CHIGICHERLA THRINAY      | 1NH22EC039 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 85  | DADIMI PRATHYUSHA        | 1NH22EC040 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 86  | DARSHAN GOWDA P S        | 1NH22EC041 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 87  | DEVARASI MANOJ KUMAR RE  | 1NH22EC044 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 88  | EKANKI SHARMA            | 1NH22EC048 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 89  | GOLLAPALLI YASWANTH RED  | 1NH22EC051 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 90  | GONGALREDDY VISHNU VAR   | 1NH22EC052 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 91  | GONUGUNTLA DEEPTHI CHO   | 1NH22EC053 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 92  | H P VIJAYANARASIMHA      | 1NH22EC054 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 93  | H PRAGATHI PRIYADARSHINI | 1NH22EC055 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 94  | HARI SAI NIKHIL S        | 1NH22EC056 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 95  | HARIKA T                 | 1NH22EC057 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 96  | HARIPRIYA K              | 1NH22EC058 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 97  | HARISH S                 | 1NH22EC059 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 98  | HARSHITH S               | 1NH22EC061 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 99  | HEMAGANGA Y B            | 1NH22EC063 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 100 | INCHARA S K              | 1NH22EC064 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 101 | K K MADHUMITHA           | 1NH22EC068 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 102 | K R RANJITHA BHAT        | 1NH22EC069 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 103 | KIRAN S                  | 1NH22EC077 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 104 | LADDU SHAAHID ALI SHAIK  | 1NH22EC081 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 105 | LEKHANA M                | 1NH22EC083 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 106 | LOHITH B K               | 1NH22EC086 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 107 | LOHITH N S               | 1NH22EC087 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 108 | MADINENI PRAVALLIKA      | 1NH22EC088 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 109 | MAHIMA KRISHNA MURTHY    | 1NH22EC089 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |

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| 110 | MANOJ KUMAR PALLAPU     | 1NH22EC090 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 111 | MANOJ U K               | 1NH22EC091 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 112 | MANU R                  | 1NH22EC092 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 113 | MODEPALLI VENKATA NITHW | 1NH22EC094 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 114 | MURAGHARAJENDRA S PADA  | 1NH22EC097 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 115 | MYTHRI MANOJ            | 1NH22EC098 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 116 | N MANISH                | 1NH22EC100 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 117 | NIKITH D NAIR           | 1NH22EC104 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 118 | NISHITH B V             | 1NH22EC107 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 119 | NITHIN M                | 1NH22EC108 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 120 | NITHIN R                | 1NH22EC109 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 121 | OM PRAVEEN PANSHETTI    | 1NH22EC110 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 122 | P V PRANAY KUMAR CHOWD  | 1NH22EC111 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 123 | PAVAN KUMAR K           | 1NH22EC112 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 124 | PRAKRUTHI P             | 1NH22EC115 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 125 | PRAVEEN PATIL           | 1NH22EC118 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 126 | PRERANA H N             | 1NH22EC119 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 127 | PRIYANKA ASTIKAR        | 1NH22EC120 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 128 | R LOKESHWARAN           | 1NH22EC124 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 129 | R VIJAY                 | 1NH22EC125 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 130 | RAHUL                   | 1NH22EC126 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 131 | RAHUL MAHESH            | 1NH22EC127 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 132 | RAHUL NAVEEN            | 1NH22EC128 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 133 | RANJITHA R              | 1NH22EC129 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 134 | RAVI KIRAN G E          | 1NH22EC130 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 135 | RAYAMPALLI PRASEN AKHIL | 1NH22EC131 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 136 | RITHESH PATNASETTY      | 1NH22EC133 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 137 | ROHAN KUMAR SINGH       | 1NH22EC135 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 138 | ROHIT VARALE            | 1NH22EC137 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 139 | ROLLAPATI SOMUSEKHAR RE | 1NH22EC139 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 140 | S KARAN                 | 1NH22EC141 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 141 | S SRIVATHSAV            | 1NH22EC142 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 142 | SAKSHI C MUTTIN         | 1NH22EC143 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 143 | SANCHITA NAG            | 1NH22EC144 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 144 | SANE NIRISHA            | 1NH22EC145 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 145 | SANJANA SHAJI NAIR      | 1NH22EC146 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 146 | SHAILESH J KUNDER       | 1NH22EC148 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |

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| 147 | SHARANYA KATTISHETTI       | 1NH22EC149 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 148 | SHASHANK M GUNDAD          | 1NH22EC151 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 149 | SHRAVAN KUMAR GOGI         | 1NH22EC152 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 150 | SHRAVANI P                 | 1NH22EC153 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 151 | SHREYAS R GOWDA            | 1NH22EC154 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 152 | SIDDHARTH S                | 1NH22EC155 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 153 | SINDHU S                   | 1NH22EC156 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 154 | SNEHA S                    | 1NH22EC157 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 155 | SOMSHEKHAR                 | 1NH22EC159 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 156 | SUDHANVA LOKESH MANNE      | 1NH22EC162 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 157 | SURAJ M                    | 1NH22EC164 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 158 | TEJHAS SURIYA R            | 1NH22EC169 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 159 | UPPARA REVATHI             | 1NH22EC171 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 160 | VADDEMPUDI MALAVIKA        | 1NH22EC172 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 161 | VARSHA M C                 | 1NH22EC173 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 162 | VARSHA REDDY R             | 1NH22EC174 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 163 | VARSHA YADAV B H           | 1NH22EC176 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 164 | VARUN ANBALAGAN            | 1NH22EC177 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 165 | VASANTH KUMAR D P          | 1NH22EC179 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 166 | VENNAM SIVA NAGA MAHENDRAN | 1NH22EC180 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 167 | VISHWACHETAN KITTALI       | 1NH22EC182 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 168 | VISHWANATH S YELEDHALI     | 1NH22EC183 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 169 | VIVEKANANDA G C            | 1NH22EC184 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 170 | YASHAS L                   | 1NH22EC185 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 171 | YEDDULA REETHU             | 1NH22EC186 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 172 | YERRAGUNTLA PRANATHI SRI   | 1NH22EC187 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 173 | YERUVA VENKATA SASI KIRAN  | 1NH22EC188 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 174 | ADARSH K V                 | 1NH23EC400 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 175 | ADILSHAH MAHMAD JAFAR S    | 1NH23EC401 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 176 | DARSHAN.P                  | 1NH23EC405 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 177 | S V PAWAN ADITHYA          | 1NH23EC412 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 178 | SANJAY P ACHAR             | 1NH23EC414 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 179 | SANJAY S                   | 1NH23EC415 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 180 | BALAJI S                   | 1NH23EC402 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 181 | CHANDAN V                  | 1NH23EC403 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 182 | CHANDANA M                 | 1NH23EC404 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 183 | DIMPUR ABHIRAM A S         | 1NH23EC406 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |

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| 184 | IRFAN ALI B       | 1NH23EC407 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 185 | KEERTHAN J S      | 1NH23EC408 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 186 | MANOJ K S         | 1NH23EC409 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 187 | RAGHAVENDRA H     | 1NH23EC411 | 23NHOP714 – VLSI PHYSICAL DESIHN -II |
| 188 |                   |            |                                      |
| 189 | JAYDEEP MUKHERJEE | 1NH22EC066 | 23NHOP715-ADVANCEDNETWORKING         |
| 190 | KIRAN GHOSH       | 1NH22EC076 | 23NHOP715-ADVANCEDNETWORKING         |
| 191 | KIRANA B V        | 1NH22EC078 | 23NHOP715-ADVANCEDNETWORKING         |
| 192 | SRIRAJ RAMESH     | 1NH22EC160 | 23NHOP715-ADVANCEDNETWORKING         |