



# AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi, & Permanently Affiliated to J.N.T.U.K., Kakinada)

NAAC B++ Accredited Institute

Cherukupally (Village), Near Tagarapuvalasa Bridge, Bhogapuram (Mandal), Vizianagaram -531162.

[www.aietta.ac.in](http://www.aietta.ac.in), [principal@aietta.ac.in](mailto:principal@aietta.ac.in)

## 2.6.3.1 Total number of final year students who passed the university examination during the year-2021-2022

| Academic year-2021-2022     |     |
|-----------------------------|-----|
| Number of students appeared | 460 |
| Number of students passed   | 383 |

**Principal**

PRINCIPAL

AVANTHI INSTITUTE OF ENGG. & TEI  
Cherukupally (V), Chittivalasa (SA)  
Bhogapuram (M),  
Vizianagaram (Dist.)-531162

## Pass percentage of students for the A.Y.2021-2022

### 2.6.3 Pass percentage of Students during the year-2021-2022- Batch-18

| Year              | Program Code | Program Name    | Number of students appeared in the final year examination | Number of students passed in final year examination | Percentage |
|-------------------|--------------|-----------------|---|---|------------|
| 2020-2021         | A01          | B.Tech-(CIVIL)  | 39  | 38  | 97.44      |
| 2020-2021         | A02          | B.Tech-(EEE)    | 54  | 50  | 92.59      |
| 2020-2021         | A03          | B.Tech-(MECH)   | 162   | 142   | 87.65      |
| 2020-2021         | A04          | B.Tech-(ECE)    | 48  | 40  | 83.33      |
| 2020-2021         | A05          | B.Tech-(CSE)    | 98  | 80  | 81.63      |
| 2020-2021         | D04          | M.Tech(CAD/CAM) | 0   | -   | -          |
| 2020-2021         | D56          | M.Tech(PS)      | 0   | -   | -          |
| 2020-2021         | D43          | M.Tech(PE)      | 0   | -   | -          |
| 2020-2021         | D72          | M.Tech(VLSI)    | 2   | 1   | 50         |
| 2020-2021         | D58          | M.Tech(CSE)     | 4   | 2   | 50         |
| 2020-2021         | E00          | MBA             | 53  | 30  | 56.60      |
| <b>Total</b>      |              |                 | 460   | 383   | 83.26      |
| <b>Percentage</b> |              |                 | 83.26   |   |            |

  
**Principal**  
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AVANTHI INSTITUTE OF ENGG. & TECH  
Cherukupally (V), Chittivalasa (SAO)  
Bhogapuram (M),  
Vizianagaram (Dist.)-531162

### 2.6.3.2 Total number of final year students who appeared for the university examination during the year-2021-2022

#### 2.6.3.2 Number of outgoing/ final year students during the year

| S No | Year of passing final year exam | Name of students            | Enrollment number |
|------|---------------------------------|-----------------------------|-------------------|
| 1    | 2021-2022                       | Gandham Younathan           | 18521A0102        |
| 2    | 2021-2022                       | Koyyana Bhulakshmi          | 18521A0104        |
| 3    | 2021-2022                       | Bisoyi Biswojith            | 18Q71A0101        |
| 4    | 2021-2022                       | Chikati Suchitra            | 18Q71A0104        |
| 5    | 2021-2022                       | Jalagadugula Devi           | 18Q71A0106        |
| 6    | 2021-2022                       | Kankipati Shyam Kumar Raju  | 18Q71A0108        |
| 7    | 2021-2022                       | Naidu Prasanth              | 18Q71A0109        |
| 8    | 2021-2022                       | Nodagala Satish             | 18Q71A0110        |
| 9    | 2021-2022                       | Potnuru Santhosh            | 18Q71A0111        |
| 10   | 2021-2022                       | Rayana Bharath Surya        | 18Q71A0113        |
| 11   | 2021-2022                       | Soorada Shyamanth Prasad    | 18Q71A0114        |
| 12   | 2021-2022                       | Tippana Tejaswi             | 18Q71A0115        |
| 13   | 2021-2022                       | Boodi Suryateja             | 19525A0102        |
| 14   | 2021-2022                       | Donaka Ravi                 | 19525A0103        |
| 15   | 2021-2022                       | Ganisetty Mohan             | 19525A0104        |
| 16   | 2021-2022                       | Karothi Chandra Kishor      | 19525A0106        |
| 17   | 2021-2022                       | Lokavarapu Krishna Prasad   | 19525A0108        |
| 18   | 2021-2022                       | Marisarla Srikanth          | 19525A0109        |
| 19   | 2021-2022                       | Vana Sivakumar              | 19525A0112        |
| 20   | 2021-2022                       | Vechalapu Venkata Manikanta | 19525A0113        |
| 21   | 2021-2022                       | Akkireddi Ravindra          | 19Q75A0101        |
| 22   | 2021-2022                       | Bolla Sai Ganesh            | 19Q75A0103        |
| 23   | 2021-2022                       | Chitikila Kasi Naidu        | 19Q75A0105        |
| 24   | 2021-2022                       | G Neelima Laxmi Bhairavi    | 19Q75A0106        |
| 25   | 2021-2022                       | Gudela Chandrasekhar        | 19Q75A0107        |
| 26   | 2021-2022                       | Kankipati Sai Radha Krishna | 19Q75A0108        |
| 27   | 2021-2022                       | Kavvuluri Pavan Kumar       | 19Q75A0109        |
| 28   | 2021-2022                       | Kondaka Sai Teja            | 19Q75A0110        |
| 29   | 2021-2022                       | Koyya Satish                | 19Q75A0111        |
| 30   | 2021-2022                       | Maricherla Anand            | 19Q75A0113        |
| 31   | 2021-2022                       | Mojjada Bharath             | 19Q75A0114        |
| 32   | 2021-2022                       | Polireddy Sai Chandu        | 19Q75A0117        |
| 33   | 2021-2022                       | Potta Jeevan Kumar          | 19Q75A0118        |
| 34   | 2021-2022                       | Runkana Raju                | 19Q75A0119        |
| 35   | 2021-2022                       | Seepana Raju                | 19Q75A0120        |
| 36   | 2021-2022                       | Singampalli Nageswara Rao   | 19Q75A0121        |
| 37   | 2021-2022                       | Suriseti Vamsi              | 19Q75A0123        |
| 38   | 2021-2022                       | Tasubilli Indravathi        | 19Q75A0124        |
| 39   | 2021-2022                       | Yellabilli Anusha Lilly     | 19Q75A0125        |

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| 40 | 2021-2022 | Ayyagari Sundhara Siva Pavan Kumar      | 18Q71A0201 |
| 41 | 2021-2022 | Baipa Pavan Kumar                       | 18Q71A0202 |
| 42 | 2021-2022 | Bevara Chetana                          | 18Q71A0203 |
| 43 | 2021-2022 | Bhaskar Rao Ganivada                    | 18Q71A0204 |
| 44 | 2021-2022 | Doodatndrani Kavya Sri                  | 18Q71A0205 |
| 45 | 2021-2022 | Gadhamsetty Harsha                      | 18Q71A0206 |
| 46 | 2021-2022 | Gorle Venkatesh                         | 18Q71A0207 |
| 47 | 2021-2022 | Goruputi Ome Vardhan                    | 18Q71A0208 |
| 48 | 2021-2022 | Kambala Sai Dhana Sree                  | 18Q71A0209 |
| 49 | 2021-2022 | Mahanthi Bhuvana                        | 18Q71A0210 |
| 50 | 2021-2022 | Mahanthi Suresh                         | 18Q71A0211 |
| 51 | 2021-2022 | Mohammad Anwar                          | 18Q71A0213 |
| 52 | 2021-2022 | Mugidi Lakshmannaidu                    | 18Q71A0214 |
| 53 | 2021-2022 | Pediredla Dilip Kumar                   | 18Q71A0215 |
| 54 | 2021-2022 | Penki Sai Priya                         | 18Q71A0216 |
| 55 | 2021-2022 | Pilla Praveena                          | 18Q71A0217 |
| 56 | 2021-2022 | Pothina Ajay                            | 18Q71A0218 |
| 57 | 2021-2022 | Seemala Dilleswara Rao                  | 18Q71A0220 |
| 58 | 2021-2022 | Surada Naidu                            | 18Q71A0221 |
| 59 | 2021-2022 | Vasantala Swathi                        | 18Q71A0222 |
| 60 | 2021-2022 | Appikonda Sravani                       | 19Q75A0201 |
| 61 | 2021-2022 | Attada Suresh                           | 19Q75A0202 |
| 62 | 2021-2022 | Ayaluri Manogyna Gayatri                | 19Q75A0203 |
| 63 | 2021-2022 | Bali Prudhvi Deepika                    | 19Q75A0204 |
| 64 | 2021-2022 | Batna Chinnammdu                        | 19Q75A0205 |
| 65 | 2021-2022 | Chepala Akshith Kumar                   | 19Q75A0206 |
| 66 | 2021-2022 | Danivireddy Ayyappa                     | 19Q75A0207 |
| 67 | 2021-2022 | Eppili Mohana Rao                       | 19Q75A0208 |
| 68 | 2021-2022 | Gokeda Pradeep                          | 19Q75A0209 |
| 69 | 2021-2022 | Gollu Nagaprasad                        | 19Q75A0210 |
| 70 | 2021-2022 | Gorle Mahesh                            | 19Q75A0211 |
| 71 | 2021-2022 | Gundu Karthik                           | 19Q75A0212 |
| 72 | 2021-2022 | Gurugubelli Vasanta Rao                 | 19Q75A0213 |
| 73 | 2021-2022 | Iju Venkatesh                           | 19Q75A0214 |
| 74 | 2021-2022 | Karedla Harish                          | 19Q75A0215 |
| 75 | 2021-2022 | Kornu Manmadha Rao                      | 19Q75A0216 |
| 76 | 2021-2022 | Kottagiri Rahul                         | 19Q75A0217 |
| 77 | 2021-2022 | Majji Swathi                            | 19Q75A0219 |
| 78 | 2021-2022 | Oduri Jagadish                          | 19Q75A0220 |
| 79 | 2021-2022 | Patnayakuni Venkata Satya Sai Ramakanth | 19Q75A0221 |
| 80 | 2021-2022 | Pentapalli Mary Priyanka                | 19Q75A0222 |
| 81 | 2021-2022 | Ponaganti Vishnu Vardhan                | 19Q75A0223 |
| 82 | 2021-2022 | Ponnada Phani Kumar                     | 19Q75A0224 |
| 83 | 2021-2022 | Putrupokala Dheeraj                     | 19Q75A0225 |
| 84 | 2021-2022 | Routhu Rambabu                          | 19Q75A0226 |
| 85 | 2021-2022 | Saladi Ganesh                           | 19Q75A0227 |

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| 86  | 2021-2022 | Sarisha Divakar                   | 19Q75A0228 |
| 87  | 2021-2022 | Surada Krishna Mohan              | 19Q75A0230 |
| 88  | 2021-2022 | Sutti Balu                        | 19Q75A0231 |
| 89  | 2021-2022 | Vadisi Naveen                     | 19Q75A0233 |
| 90  | 2021-2022 | Vattikooti Sai Surya Prakash      | 19Q75A0234 |
| 91  | 2021-2022 | Challa Dilleswara Rao             | 19Q75A0235 |
| 92  | 2021-2022 | Narsupalli Harika                 | 19Q75A0236 |
| 93  | 2021-2022 | Kottagundu Bhanuprasad            | 19Q75A0237 |
| 94  | 2021-2022 | Datti Sateesh                     | 17Q71A0312 |
| 95  | 2021-2022 | Barla Balaji                      | 18521A0301 |
| 96  | 2021-2022 | Gulipalli Siva Sai                | 18521A0309 |
| 97  | 2021-2022 | Kondapu Shiva                     | 18521A0311 |
| 98  | 2021-2022 | Abdul Gowhar Khan                 | 18Q71A0301 |
| 99  | 2021-2022 | Allu Ganapathi Rao                | 18Q71A0302 |
| 100 | 2021-2022 | Arasada Sudheer                   | 18Q71A0303 |
| 101 | 2021-2022 | Banda Venkata Saideva             | 18Q71A0304 |
| 102 | 2021-2022 | Barla Mahesh                      | 18Q71A0305 |
| 103 | 2021-2022 | Bennada Tulashi Ramu              | 18Q71A0306 |
| 104 | 2021-2022 | Bevara Jairam                     | 18Q71A0307 |
| 105 | 2021-2022 | Dhogadi Prasanth                  | 18Q71A0308 |
| 106 | 2021-2022 | Bhyravabhatla Anil                | 18Q71A0309 |
| 107 | 2021-2022 | Buddha Ramji Rupesh Santosh Kumar | 18Q71A0310 |
| 108 | 2021-2022 | Chalamala Sateesh                 | 18Q71A0311 |
| 109 | 2021-2022 | Chelluri Venkata Harshavardhan    | 18Q71A0312 |
| 110 | 2021-2022 | Chukka Hemanth                    | 18Q71A0314 |
| 111 | 2021-2022 | Denkana Naveen                    | 18Q71A0316 |
| 112 | 2021-2022 | Dhoni Raju                        | 18Q71A0317 |
| 113 | 2021-2022 | Erothi Pavan Kumar                | 18Q71A0318 |
| 114 | 2021-2022 | Annabattula Damodar Sai           | 19Q75A0301 |
| 115 | 2021-2022 | Andiboina Gopi Charan             | 19Q75A0302 |
| 116 | 2021-2022 | Basava Tharun                     | 19Q75A0303 |
| 117 | 2021-2022 | Boni Vamsi                        | 19Q75A0304 |
| 118 | 2021-2022 | Chandu Srivastsava                | 19Q75A0305 |
| 119 | 2021-2022 | Godi Bhaskar                      | 19Q75A0306 |
| 120 | 2021-2022 | Dogga Narayanarao                 | 19Q75A0307 |
| 121 | 2021-2022 | Gajjala Amarthya Sai              | 19Q75A0308 |
| 122 | 2021-2022 | Ganjaribilli Venkataramana        | 19Q75A0309 |
| 123 | 2021-2022 | Gujju Bhanu Prakash Reddy         | 19Q75A0310 |
| 124 | 2021-2022 | Kankati Venkati Satish Sai        | 19Q75A0311 |
| 125 | 2021-2022 | Kovvada Sairam                    | 19Q75A0312 |
| 126 | 2021-2022 | Laveti Pavankumar                 | 19Q75A0313 |
| 127 | 2021-2022 | Sakala Kirankumar                 | 19Q75A0315 |
| 128 | 2021-2022 | Atreyapurapu Sai Sandeep          | 19Q75A0316 |
| 129 | 2021-2022 | Shaik Khadar Ali                  | 19Q75A0317 |
| 130 | 2021-2022 | Thelu Upendra                     | 19Q75A0318 |
| 131 | 2021-2022 | Ampolu Govinda Raju               | 19Q75A0319 |

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| 132 | 2021-2022 | Andavarapu Manikantha                      | 19Q75A0320 |
| 133 | 2021-2022 | Badi Sai Kumar                             | 19Q75A0321 |
| 134 | 2021-2022 | Barnikana Saikiran                         | 19Q75A0322 |
| 135 | 2021-2022 | Bhupathi Srinu                             | 19Q75A0323 |
| 136 | 2021-2022 | Botsa Karthik                              | 19Q75A0325 |
| 137 | 2021-2022 | Ambati Manikanta Pavan Kumar               | 19Q75A0326 |
| 138 | 2021-2022 | Chukka Hari                                | 19Q75A0327 |
| 139 | 2021-2022 | Dammu Hemanth Kumar                        | 19Q75A0328 |
| 140 | 2021-2022 | Ganji Manikanta                            | 19Q75A0330 |
| 141 | 2021-2022 | Kasimkota Upendra                          | 19Q75A0332 |
| 142 | 2021-2022 | Katta Chandra Rao                          | 19Q75A0333 |
| 143 | 2021-2022 | Maddala Pavan Kumar                        | 19Q75A0334 |
| 144 | 2021-2022 | Nadimpalli Vijay Kumar Varma               | 19Q75A0335 |
| 145 | 2021-2022 | Banna Hemanth                              | 19525A0306 |
| 146 | 2021-2022 | Behara Hemanth                             | 19525A0307 |
| 147 | 2021-2022 | Devara Bala Vamsi                          | 19525A0313 |
| 148 | 2021-2022 | Dogga Anilkumar                            | 19525A0314 |
| 149 | 2021-2022 | Nalla Chinna Rao                           | 18521A0312 |
| 150 | 2021-2022 | Pakkurthi Tata Rao                         | 18521A0313 |
| 151 | 2021-2022 | Rudrabhatla Ram Rohit                      | 18521A0316 |
| 152 | 2021-2022 | Kilari Ramana                              | 19525A0328 |
| 153 | 2021-2022 | Killi Bharath                              | 19525A0329 |
| 154 | 2021-2022 | Koyya Srinu                                | 19525A0334 |
| 155 | 2021-2022 | Muddada Sai Kumar                          | 19525A0342 |
| 156 | 2021-2022 | Gollu Naveen                               | 18Q71A0319 |
| 157 | 2021-2022 | Gorle Venkatesh                            | 18Q71A0320 |
| 158 | 2021-2022 | Gunda Amit                                 | 18Q71A0321 |
| 159 | 2021-2022 | Kadimi Leela Sagar                         | 18Q71A0324 |
| 160 | 2021-2022 | Kandula Bharath                            | 18Q71A0325 |
| 161 | 2021-2022 | Karri Jithin Avinash                       | 18Q71A0326 |
| 162 | 2021-2022 | Killada Avinash Sai                        | 18Q71A0328 |
| 163 | 2021-2022 | Koda Ajay                                  | 18Q71A0329 |
| 164 | 2021-2022 | Kolli Murali                               | 18Q71A0330 |
| 165 | 2021-2022 | Kuna Appala Naidu                          | 18Q71A0331 |
| 166 | 2021-2022 | Labba Manikanta                            | 18Q71A0333 |
| 167 | 2021-2022 | Masa Anoj Kumar                            | 18Q71A0334 |
| 168 | 2021-2022 | Muddada Kishore                            | 18Q71A0335 |
| 169 | 2021-2022 | Mugi Ramakrishna                           | 18Q71A0336 |
| 170 | 2021-2022 | Mummana Pavan Venkata Krishna Prasad Naidu | 18Q71A0338 |
| 171 | 2021-2022 | Nemali Ganesh Gunavardhan                  | 19Q75A0336 |
| 172 | 2021-2022 | Nammi.Sai                                  | 19Q75A0337 |
| 173 | 2021-2022 | Padala.Mohan Kumar                         | 19Q75A0338 |
| 174 | 2021-2022 | Chimmite Nirmaal                           | 19Q75A0339 |
| 175 | 2021-2022 | Surisetty Jagadish                         | 19Q75A0340 |
| 176 | 2021-2022 | Terli Dileep Kumar                         | 19Q75A0341 |
| 177 | 2021-2022 | Chekuri Sridhar Sai Kumar Varma            | 19Q75A0342 |

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| 178 | 2021-2022 | Velampudi Venkata Sai Krishna | 19Q75A0343 |
| 179 | 2021-2022 | Yalaka Venkata Sai Kiran      | 19Q75A0344 |
| 180 | 2021-2022 | Dakoju Chandra Sekhar         | 19Q75A0345 |
| 181 | 2021-2022 | Damarasingi Sai Kumar         | 19Q75A0346 |
| 182 | 2021-2022 | Dammala Manikanta             | 19Q75A0347 |
| 183 | 2021-2022 | Dommeti Koti Surya Sai Teja   | 19Q75A0349 |
| 184 | 2021-2022 | Kolli Dinesh Kumar            | 19Q75A0350 |
| 185 | 2021-2022 | Jami Anil Kumar               | 19Q75A0351 |
| 186 | 2021-2022 | Dwarapureddy Saikumar         | 19Q75A0352 |
| 187 | 2021-2022 | Erothu Dillesh                | 19Q75A0353 |
| 188 | 2021-2022 | Narsupalli Bhavani Shankar    | 19Q75A0354 |
| 189 | 2021-2022 | Gajula Yogesh                 | 19Q75A0355 |
| 190 | 2021-2022 | Gatta Leelaganesh             | 19Q75A0356 |
| 191 | 2021-2022 | Pulapa Prasanth               | 19Q75A0357 |
| 192 | 2021-2022 | Gampala Guna Satya Sekhar     | 19Q75A0358 |
| 193 | 2021-2022 | Doddi Teja                    | 19Q75A0359 |
| 194 | 2021-2022 | Gondesi Sanjay Reddy          | 19Q75A0360 |
| 195 | 2021-2022 | Gondu Seeta Ram               | 19Q75A0361 |
| 196 | 2021-2022 | Gurugubelli Kishore Kumar     | 19Q75A0362 |
| 197 | 2021-2022 | Indugubilli Joshuva Kumar     | 19Q75A0363 |
| 198 | 2021-2022 | Ippili Rambabu                | 19Q75A0364 |
| 199 | 2021-2022 | Jetti Gowtham Venkat Sai      | 19Q75A0365 |
| 200 | 2021-2022 | Kadavala Yaswanth Pavan       | 19Q75A0366 |
| 201 | 2021-2022 | Kadimisetti Vamsi Reddy       | 19Q75A0367 |
| 202 | 2021-2022 | Kodiboyina Avinash            | 19Q75A0369 |
| 203 | 2021-2022 | Kommanapalli Ramakrishna      | 19Q75A0370 |
| 204 | 2021-2022 | Seerapu Sankara Rao           | 18521A0317 |
| 205 | 2021-2022 | Singupuram Pratap             | 18521A0318 |
| 206 | 2021-2022 | Tamarala Abhishek             | 18521A0319 |
| 207 | 2021-2022 | Pilli Sai Teja                | 19525A0353 |
| 208 | 2021-2022 | Sunil Kumar Maharana          | 19525A0363 |
| 209 | 2021-2022 | Swayambarapu Venkatesh        | 19525A0364 |
| 210 | 2021-2022 | Tumala Karthik                | 19525A0365 |
| 211 | 2021-2022 | Pedada Neelesh                | 18Q71A0339 |
| 212 | 2021-2022 | Pandranki Ramakrishna         | 18Q71A0340 |
| 213 | 2021-2022 | M Rama Dhyani                 | 18Q71A0342 |
| 214 | 2021-2022 | Rapeti Sai Charan             | 18Q71A0343 |
| 215 | 2021-2022 | Repaka Dinesh Kumar           | 18Q71A0344 |
| 216 | 2021-2022 | Ruttala Sekharkumar           | 18Q71A0345 |
| 217 | 2021-2022 | Surada Chanti                 | 18Q71A0346 |
| 218 | 2021-2022 | Tippana Sarath Kumar          | 18Q71A0348 |
| 219 | 2021-2022 | Yeduri Sai Dinesh             | 18Q71A0350 |
| 220 | 2021-2022 | Chiriki Tulasi Rao            | 18Q71A0353 |
| 221 | 2021-2022 | Potnuru Saiganesh             | 18Q71A0357 |
| 222 | 2021-2022 | Borra Vamsi Vishal            | 18Q71A0359 |
| 223 | 2021-2022 | Sofiyan-Al-Hasan              | 18Q71A0360 |

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| 224 | 2021-2022 | Kammila Rajesh Kumar               | 18Q71A0361 |
| 225 | 2021-2022 | S Ankit Kumar                      | 18Q71A0362 |
| 226 | 2021-2022 | Konthala Kasun Chandra Simha Reddy | 19Q75A0371 |
| 227 | 2021-2022 | Kopanathi Sai Krishna              | 19Q75A0372 |
| 228 | 2021-2022 | Kornu Giridhar                     | 19Q75A0373 |
| 229 | 2021-2022 | Koyya Krishna Babu                 | 19Q75A0374 |
| 230 | 2021-2022 | Kune Suresh                        | 19Q75A0375 |
| 231 | 2021-2022 | Modini Satish                      | 19Q75A0376 |
| 232 | 2021-2022 | Munasa Kranthi Kumar               | 19Q75A0377 |
| 233 | 2021-2022 | Mylapilli Polaraju                 | 19Q75A0378 |
| 234 | 2021-2022 | Nalla.Chandra Sekhar               | 19Q75A0379 |
| 235 | 2021-2022 | Nrella Satya Sai Kanaka Hemanth    | 19Q75A0380 |
| 236 | 2021-2022 | Pandiri Saikumar                   | 19Q75A0381 |
| 237 | 2021-2022 | Peethala Hemanth Yadav             | 19Q75A0382 |
| 238 | 2021-2022 | Pola Ganesh                        | 19Q75A0383 |
| 239 | 2021-2022 | Rallapalli Hemanth                 | 19Q75A0384 |
| 240 | 2021-2022 | Talabattula Achyuth                | 19Q75A0385 |
| 241 | 2021-2022 | Vadlamuri John                     | 19Q75A0386 |
| 242 | 2021-2022 | Vasantha Teja                      | 19Q75A0387 |
| 243 | 2021-2022 | Vempada Anil Kumar                 | 19Q75A0388 |
| 244 | 2021-2022 | Vurukuti Bhanu                     | 19Q75A0389 |
| 245 | 2021-2022 | Behara Yaswanth Phani Kumar        | 19Q75A0390 |
| 246 | 2021-2022 | Devini Dhanunjay Raj               | 19Q75A0392 |
| 247 | 2021-2022 | Koppaka Dinesh Nandan              | 19Q75A0393 |
| 248 | 2021-2022 | Meesala Dheeraj                    | 19Q75A0394 |
| 249 | 2021-2022 | Ravibabu Manohar                   | 19Q75A0395 |
| 250 | 2021-2022 | Penta Aneesh                       | 19Q75A0396 |
| 251 | 2021-2022 | Saragadam Dinesh Kumar             | 19Q75A0397 |
| 252 | 2021-2022 | Gorle Rajesh                       | 19Q75A0398 |
| 253 | 2021-2022 | Pakki Sai Teja                     | 19Q75A0399 |
| 254 | 2021-2022 | Lanka Hemanth Kumar                | 19Q75A03A0 |
| 255 | 2021-2022 | Pilaka Veeru Jagadeesh Reddy       | 19Q75A03A1 |
| 256 | 2021-2022 | Bantu Venkatesh                    | 18Q71A0401 |
| 257 | 2021-2022 | Badam Chaitanya Mouli              | 18Q71A0402 |
| 258 | 2021-2022 | Bantupalli Vivek                   | 18Q71A0403 |
| 259 | 2021-2022 | Bonila Ramya Sree                  | 18Q71A0404 |
| 260 | 2021-2022 | Chinta Jayasree                    | 18Q71A0405 |
| 261 | 2021-2022 | Chukka Sekhar                      | 18Q71A0406 |
| 262 | 2021-2022 | Durgasi Pujitha                    | 18Q71A0407 |
| 263 | 2021-2022 | Erothi Swetha                      | 18Q71A0408 |
| 264 | 2021-2022 | Eti Navya Sree                     | 18Q71A0409 |
| 265 | 2021-2022 | Ganta Vadavathi                    | 18Q71A0410 |
| 266 | 2021-2022 | Gembali Sarayu                     | 18Q71A0411 |
| 267 | 2021-2022 | Golukonda Sathish                  | 18Q71A0412 |
| 268 | 2021-2022 | Gudivada Bhargavi                  | 18Q71A0413 |
| 269 | 2021-2022 | Gullipalli Jasmine Latha           | 18Q71A0414 |



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|-----|-----------|-------------------------------------|------------|
| 270 | 2021-2022 | Ippili Sri Sahithi                  | 18Q71A0415 |
| 271 | 2021-2022 | Jogi Abhiram                        | 18Q71A0416 |
| 272 | 2021-2022 | Kalagarla Nagasri                   | 18Q71A0417 |
| 273 | 2021-2022 | Kola Sai Nikhil                     | 18Q71A0418 |
| 274 | 2021-2022 | Ladi Navya                          | 18Q71A0420 |
| 275 | 2021-2022 | Logisa Kiran                        | 18Q71A0421 |
| 276 | 2021-2022 | Muddada Dharma Rao                  | 18Q71A0422 |
| 277 | 2021-2022 | Mugidi Sriramnaidu                  | 18Q71A0423 |
| 278 | 2021-2022 | Namballa Sai Priyanka               | 18Q71A0424 |
| 279 | 2021-2022 | Nammi Aravind                       | 18Q71A0425 |
| 280 | 2021-2022 | Penta Priya                         | 18Q71A0427 |
| 281 | 2021-2022 | Pudi Nikhil Kumar                   | 18Q71A0428 |
| 282 | 2021-2022 | Punnam Lakshmi Venkateswara         | 18Q71A0429 |
| 283 | 2021-2022 | Rekapalli G N V Shandhil            | 18Q71A0430 |
| 284 | 2021-2022 | Reddi Gayitri                       | 18Q71A0433 |
| 285 | 2021-2022 | Sirla Ranjitha                      | 18Q71A0435 |
| 286 | 2021-2022 | Turpati Sai Rekha                   | 18Q71A0437 |
| 287 | 2021-2022 | Tippana Sarath Kumar                | 18Q71A0438 |
| 288 | 2021-2022 | Velagala Mounika                    | 18Q71A0439 |
| 289 | 2021-2022 | Yanumula Tharun Reddy               | 18Q71A0440 |
| 290 | 2021-2022 | Yarabolu Banu Prasad                | 18Q71A0441 |
| 291 | 2021-2022 | Gogu Mounika                        | 18Q71A0444 |
| 292 | 2021-2022 | Bendukuri Kumari Kusuma Latha       | 18Q71A0446 |
| 293 | 2021-2022 | Adapaka Siri Chandana               | 19Q75A0401 |
| 294 | 2021-2022 | Bheemarasetty Tagore Ganesh         | 19Q75A0402 |
| 295 | 2021-2022 | Bojja Bhavani Venkatalakshmi        | 19Q75A0403 |
| 296 | 2021-2022 | Botta Venkata Varaha Naga Bhumika   | 19Q75A0404 |
| 297 | 2021-2022 | Giduthuri Sharmila                  | 19Q75A0405 |
| 298 | 2021-2022 | Kaithi Teja Shanmukh                | 19Q75A0406 |
| 299 | 2021-2022 | Kodidasu Teja                       | 19Q75A0407 |
| 300 | 2021-2022 | Majji Madhuvencatamanikanteswararao | 19Q75A0408 |
| 301 | 2021-2022 | Matta Yamini                        | 19Q75A0409 |
| 302 | 2021-2022 | Molleti Dheeraj                     | 19Q75A0410 |
| 303 | 2021-2022 | Vantakula Divya Sai                 | 19Q75A0411 |
| 304 | 2021-2022 | Balireddy Neeraja                   | 18521A0505 |
| 305 | 2021-2022 | Kasireddy Shyam Kumar               | 18521A0516 |
| 306 | 2021-2022 | Korada Jaswitha                     | 18521A0519 |
| 307 | 2021-2022 | Vaibhavi Soni                       | 18521A0527 |
| 308 | 2021-2022 | Vanam Prathyusha                    | 18521A0528 |
| 309 | 2021-2022 | Abhijit Nayak                       | 18Q71A0501 |
| 310 | 2021-2022 | Addanki Rishitha                    | 18Q71A0503 |
| 311 | 2021-2022 | Ampolu Victor Harsha                | 18Q71A0504 |
| 312 | 2021-2022 | Anusuri Priyanka                    | 18Q71A0505 |
| 313 | 2021-2022 | Arnipalli Rajkumar                  | 18Q71A0506 |
| 314 | 2021-2022 | Balaga Swaroop                      | 18Q71A0507 |
| 315 | 2021-2022 | Bankapalli Sravani                  | 18Q71A0508 |

|     |           |                                 |            |
|-----|-----------|---------------------------------|------------|
| 316 | 2021-2022 | Banna Neeraja                   | 18Q71A0509 |
| 317 | 2021-2022 | Barri Sowmya                    | 18Q71A0510 |
| 318 | 2021-2022 | Behara Sai Govind               | 18Q71A0511 |
| 319 | 2021-2022 | Bhagya Shree Thamang            | 18Q71A0512 |
| 320 | 2021-2022 | Bonam Navya Sri Lekha           | 18Q71A0513 |
| 321 | 2021-2022 | Challa Venkata Sai              | 18Q71A0514 |
| 322 | 2021-2022 | Dama Lohithya                   | 18Q71A0516 |
| 323 | 2021-2022 | Deepika Nemapuri                | 18Q71A0517 |
| 324 | 2021-2022 | Gandi Monoj Kumar               | 18Q71A0518 |
| 325 | 2021-2022 | Gandi Sai Tarun                 | 18Q71A0520 |
| 326 | 2021-2022 | Gangula Ramya                   | 18Q71A0521 |
| 327 | 2021-2022 | Gedela Anusha                   | 18Q71A0522 |
| 328 | 2021-2022 | Giridhar Patro                  | 18Q71A0523 |
| 329 | 2021-2022 | Gonnabhaktula Saranya           | 18Q71A0524 |
| 330 | 2021-2022 | Gopalasetti Mahesh              | 18Q71A0525 |
| 331 | 2021-2022 | Gorakala Naveen Kumar           | 18Q71A0526 |
| 332 | 2021-2022 | Jayanthi Sravya                 | 18Q71A0530 |
| 333 | 2021-2022 | Kalavala Sai Kumar              | 18Q71A0531 |
| 334 | 2021-2022 | Kalla Pavitra                   | 18Q71A0532 |
| 335 | 2021-2022 | Kalla Suri Babu                 | 18Q71A0533 |
| 336 | 2021-2022 | Kallepalli Venkata Kiran Mai    | 18Q71A0534 |
| 337 | 2021-2022 | Kanchipati Anusha               | 18Q71A0536 |
| 338 | 2021-2022 | Kapusetti Hyma Bhavani          | 18Q71A0537 |
| 339 | 2021-2022 | Karri Varaprasad                | 18Q71A0539 |
| 340 | 2021-2022 | Kimidi Suresh                   | 18Q71A0540 |
| 341 | 2021-2022 | Korukonda Sandya                | 18Q71A0541 |
| 342 | 2021-2022 | Korukonda Tejaswi               | 18Q71A0542 |
| 343 | 2021-2022 | Kotni Mounika                   | 18Q71A0543 |
| 344 | 2021-2022 | Lipsa Dora                      | 18Q71A0544 |
| 345 | 2021-2022 | Molugu Jai Deep                 | 18Q71A0545 |
| 346 | 2021-2022 | Nemalipuri Jaikishore           | 18Q71A0546 |
| 347 | 2021-2022 | Ponnada Sindhu                  | 18Q71A0548 |
| 348 | 2021-2022 | Routhu Oliver Sam               | 18Q71A0549 |
| 349 | 2021-2022 | Salividi Ramya Sree             | 18Q71A0551 |
| 350 | 2021-2022 | Surapu Jahnvi                   | 18Q71A0552 |
| 351 | 2021-2022 | Yasu Sharma                     | 18Q71A0554 |
| 352 | 2021-2022 | Yelamanchili Venu Madhav        | 18Q71A0555 |
| 353 | 2021-2022 | Gurubilli Sai Kusuma Arunapriya | 18Q71A0556 |
| 354 | 2021-2022 | Kolli Preetham Reddy            | 18Q71A0557 |
| 355 | 2021-2022 | Miriyala Hemalatha              | 18Q71A0558 |
| 356 | 2021-2022 | Maddu Chiranjeevi               | 18Q71A0559 |
| 357 | 2021-2022 | Meghana Tiyyali                 | 18Q71A0560 |
| 358 | 2021-2022 | Nadipilli Upendra               | 18Q71A0561 |
| 359 | 2021-2022 | Nagothi Tejaswini               | 18Q71A0562 |
| 360 | 2021-2022 | Nakka Sai Kiran                 | 18Q71A0563 |
| 361 | 2021-2022 | Naramsetti Srikanth             | 18Q71A0564 |

|     |           |   |            |
|-----|-----------|---|------------|
| 362 | 2021-2022 | Noothi Venkata Sushanth                 | 18Q71A0565 |
| 363 | 2021-2022 | Palla Nikhil                            | 18Q71A0566 |
| 364 | 2021-2022 | Parimi Venkatesh                        | 18Q71A0567 |
| 365 | 2021-2022 | Pathivada Shivaji                       | 18Q71A0568 |
| 366 | 2021-2022 | Patnala Priyanka                        | 18Q71A0569 |
| 367 | 2021-2022 | Patta Kalyani                           | 18Q71A0570 |
| 368 | 2021-2022 | Paidi Rama Rao                          | 18Q71A0571 |
| 369 | 2021-2022 | Pentela Govindaiyah Chowdary            | 18Q71A0572 |
| 370 | 2021-2022 | Pitapurapu Sai Krishna Haswanth Kumar   | 18Q71A0574 |
| 371 | 2021-2022 | Potumahanti Ananya                      | 18Q71A0575 |
| 372 | 2021-2022 | Priyanka Kumari Singh                   | 18Q71A0576 |
| 373 | 2021-2022 | Pudi Venkata Shanmukh Krishna           | 18Q71A0577 |
| 374 | 2021-2022 | Putchala Manoj Kumar                    | 18Q71A0579 |
| 375 | 2021-2022 | Pydi Shirisha                           | 18Q71A0580 |
| 376 | 2021-2022 | Ravada Gayatri                          | 18Q71A0582 |
| 377 | 2021-2022 | Reddy Surya Vamsi                       | 18Q71A0583 |
| 378 | 2021-2022 | Roshan Kumar Singh                      | 18Q71A0584 |
| 379 | 2021-2022 | Sailaja Khuntia                         | 18Q71A0585 |
| 380 | 2021-2022 | Sakalabattula Aishwarya                 | 18Q71A0586 |
| 381 | 2021-2022 | Sanapala Sai Rakesh                     | 18Q71A0587 |
| 382 | 2021-2022 | Seela Sasi Kumar                        | 18Q71A0588 |
| 383 | 2021-2022 | Sreerangam Bala Shanmukha Srinivas      | 18Q71A0590 |
| 384 | 2021-2022 | Suggu Gayathri                          | 18Q71A0591 |
| 385 | 2021-2022 | Syed Nassirodin Quadri                  | 18Q71A0592 |
| 386 | 2021-2022 | Tentu Soumya                            | 18Q71A0593 |
| 387 | 2021-2022 | Urigiti Neelima                         | 18Q71A0596 |
| 388 | 2021-2022 | Vankara Mounika                         | 18Q71A0598 |
| 389 | 2021-2022 | Ujji Maneesh                            | 18Q71A05A0 |
| 390 | 2021-2022 | Vulli Naga Keerthana                    | 18Q71A05A1 |
| 391 | 2021-2022 | Yanamandra Venkata Sri Ram              | 18Q71A05A3 |
| 392 | 2021-2022 | Yeduri Tejaswari                        | 18Q71A05A4 |
| 393 | 2021-2022 | Yerra Neeraja                           | 18Q71A05A7 |
| 394 | 2021-2022 | Jakkana Venkata Simhachala Viswandh     | 19Q75A0501 |
| 395 | 2021-2022 | Kotari Sneha Priya                      | 19Q75A0502 |
| 396 | 2021-2022 | Penumatha Rama Raju                     | 19Q75A0503 |
| 397 | 2021-2022 | Seeram Ramya                            | 19Q75A0504 |
| 398 | 2021-2022 | Tipanagiri Vinay                        | 19Q75A0505 |
| 399 | 2021-2022 | Yellapragada Venkata Satyamani Rama Rao | 19Q75A0506 |
| 400 | 2021-2022 | Bugatha Srinandini                      | 17Q71A0513 |
| 401 | 2021-2022 | Korada Bala Gangadhar Tilak             | 17Q71A0542 |
| 402 | 2021-2022 | Palakollu Lakshmi                       | 20Q71D5801 |
| 403 | 2021-2022 | Botsa Satyanarayana                     | 20Q71D5802 |
| 404 | 2021-2022 | Chintada Parvateesam                    | 20Q71D5803 |
| 405 | 2021-2022 | Noonela Akshaya Rani                    | 20Q71D5804 |
| 406 | 2021-2022 | Sadi Harish Reddy                       | 20Q71D7201 |
| 407 | 2021-2022 | Pala Anand                              | 20Q71D7202 |

|     |           |   |            |
|-----|-----------|---|------------|
| 408 | 2021-2022 | Achanti Siva Sankar                       | 20Q71E0003 |
| 409 | 2021-2022 | Addagarla Ksheerabohi                     | 20Q71E0004 |
| 410 | 2021-2022 | Addala Santosh Kumar                      | 20Q71E0005 |
| 411 | 2021-2022 | Akkandra Suresh                           | 20Q71E0006 |
| 412 | 2021-2022 | Alubilli Kailash                          | 20Q71E0007 |
| 413 | 2021-2022 | Bellana Lavanya                           | 20Q71E0008 |
| 414 | 2021-2022 | Baki Lakshmi                              | 20Q71E0010 |
| 415 | 2021-2022 | Bandi Amruth Gupta                        | 20Q71E0013 |
| 416 | 2021-2022 | Bellana Dadibabu                          | 20Q71E0014 |
| 417 | 2021-2022 | Billakurthi Purnitha Lakshmi Naga Rishita | 20Q71E0015 |
| 418 | 2021-2022 | Boddakayala Vardhan                       | 20Q71E0016 |
| 419 | 2021-2022 | Bogila Sai Sravanthi                      | 20Q71E0017 |
| 420 | 2021-2022 | Bora Hari Krishna                         | 20Q71E0019 |
| 421 | 2021-2022 | Buddala Reshma                            | 20Q71E0021 |
| 422 | 2021-2022 | Busa Sai Ram                              | 20Q71E0022 |
| 423 | 2021-2022 | Darru Krishna Kumari                      | 20Q71E0024 |
| 424 | 2021-2022 | Dumpa Akhil                               | 20Q71E0026 |
| 425 | 2021-2022 | Gedela Ganesh                             | 20Q71E0028 |
| 426 | 2021-2022 | Gorle Bhaskar Rao                         | 20Q71E0030 |
| 427 | 2021-2022 | Jami Mahalakshmi                          | 20Q71E0035 |
| 428 | 2021-2022 | K Sai Durga Prasanna Kumar                | 20Q71E0036 |
| 429 | 2021-2022 | Konari Balakrishna                        | 20Q71E0040 |
| 430 | 2021-2022 | Kuppala Nirmala Satya Jyothi Neelima      | 20Q71E0044 |
| 431 | 2021-2022 | Kurcacha Venkata Prasad                   | 20Q71E0045 |
| 432 | 2021-2022 | Lakkoji Naveen Kumar                      | 20Q71E0046 |
| 433 | 2021-2022 | Majji Sai Kishore                         | 20Q71E0050 |
| 434 | 2021-2022 | Sumathi Misro                             | 20Q71E0054 |
| 435 | 2021-2022 | Mongam Aparna                             | 20Q71E0055 |
| 436 | 2021-2022 | N.Amruta Varshini                         | 20Q71E0056 |
| 437 | 2021-2022 | Nerati Nagateja Reddy                     | 20Q71E0057 |
| 438 | 2021-2022 | P Harshita                                | 20Q71E0059 |
| 439 | 2021-2022 | Palikila Venkat Kiran Sai Reddy           | 20Q71E0061 |
| 440 | 2021-2022 | Panapana Sireesha                         | 20Q71E0062 |
| 441 | 2021-2022 | Pedapati Sai Teja                         | 20Q71E0063 |
| 442 | 2021-2022 | Penki Rama Lakshmi                        | 20Q71E0064 |
| 443 | 2021-2022 | Puruganti Aditya Gangadhar                | 20Q71E0067 |
| 444 | 2021-2022 | Rajana Bhaskara Rao                       | 20Q71E0068 |
| 445 | 2021-2022 | Rayavarapu Maruthi Vara Prasad            | 20Q71E0069 |
| 446 | 2021-2022 | Reesu Poojitha                            | 20Q71E0071 |
| 447 | 2021-2022 | Rongali Jyothi                            | 20Q71E0072 |
| 448 | 2021-2022 | Sunkara Ganesh                            | 20Q71E0073 |
| 449 | 2021-2022 | Sadena Sandhya Rani                       | 20Q71E0074 |
| 450 | 2021-2022 | Samalapuram Sruthi                        | 20Q71E0075 |
| 451 | 2021-2022 | Sampathi Rao Revathi                      | 20Q71E0076 |
| 452 | 2021-2022 | Shaik Gouse Jani                          | 20Q71E0079 |
| 453 | 2021-2022 | Sripathi Gowthami                         | 20Q71E0081 |

|     |           |                       |            |
|-----|-----------|-----------------------|------------|
| 454 | 2021-2022 | Thotapalli Jyothsna   | 20Q71E0083 |
| 455 | 2021-2022 | Vadlamudi Sai Krishna | 20Q71E0086 |
| 456 | 2021-2022 | Yandari Satish        | 20Q71E0087 |
| 457 | 2021-2022 | Kilari Mounika        | 20Q71E0088 |
| 458 | 2021-2022 | Menti Adithya         | 20Q71E0090 |
| 459 | 2021-2022 | Burada Pavan Kumar    | 20Q71E0091 |
| 460 | 2021-2022 | Nagabhushan Reddy     | 20Q71E0094 |



Principal

PRINCIPAL

AVANTHI INSTITUTE OF ENGG. & TECH  
Cherukupally (V), Chittivalasa (SAO)  
Bhogapuram (M),  
Vizianagaram (Dist.)-531162



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of IV B.Tech II Semester (R16) Regular/Supplementary Examinations June 2022

College name: AVANTHI INST. OF ENGG AND TECH, BHOGAPURAM(M), VIZINAGARAM D:Q7

| Htno       | Subcode  | Subname                                  | Grade  | Credits |
|------------|----------|--|--------|---------|
| 16Q71A0349 | R164203B | NON DESTRUCTIVE EVALUATION               | ABSENT | 0       |
| 16Q71A0402 | R164204B | DIGITAL IC DESIGN(COMMON TO ECE AND E.I. | D      | 3       |
| 16Q71A0410 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | ABSENT | 0       |
| 16Q71A0410 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F      | 0       |
| 16Q71A0420 | R164204B | DIGITAL IC DESIGN(COMMON TO ECE AND E.I. | C      | 3       |
| 16Q71A0505 | R1642053 | MACHINE LEARNING                         | D      | 3       |
| 16Q71A0532 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | D      | 3       |
| 16Q71A0532 | R1642053 | MACHINE LEARNING                         | D      | 3       |
| 16Q71A0543 | R1642053 | MACHINE LEARNING                         | F      | 0       |
| 16Q71A0564 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | ABSENT | 0       |
| 16Q71A0564 | R1642053 | MACHINE LEARNING                         | ABSENT | 0       |
| 16Q71A0564 | R164205C | OPERATION RESEARCH                       | ABSENT | 0       |
| 16Q71A0584 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | ABSENT | 0       |
| 16Q71A0584 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | ABSENT | 0       |
| 16Q71A0584 | R1642053 | MACHINE LEARNING                         | ABSENT | 0       |
| 16Q71A0584 | R164205C | OPERATION RESEARCH                       | ABSENT | 0       |
| 16Q71A0594 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | D      | 3       |
| 16Q71A05A8 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | ABSENT | 0       |
| 16Q71A05A8 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | ABSENT | 0       |
| 16Q71A05A8 | R1642053 | MACHINE LEARNING                         | ABSENT | 0       |
| 16Q71A05B0 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | ABSENT | 0       |
| 16Q71A05B0 | R1642053 | MACHINE LEARNING                         | ABSENT | 0       |
| 16Q71A05B0 | R164205C | OPERATION RESEARCH                       | ABSENT | 0       |
| 17Q71A0102 | R1642013 | PRESTRESSED CONCRETE                     | C      | 3       |
| 17Q71A0202 | R1642021 | DIGITAL CONTROL SYSTEMS                  | ABSENT | 0       |
| 17Q71A0202 | R1642022 | HVDC TRANSMISSION                        | ABSENT | 0       |
| 17Q71A0202 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS          | ABSENT | 0       |
| 17Q71A0202 | R1642025 | SEMINAR                                  | O      | 2       |
| 17Q71A0202 | R1642026 | PROJECT                                  | S      | 10      |
| 17Q71A0202 | R164202A | HIGH VOLTAGE ENGINEERING                 | ABSENT | 0       |
| 17Q71A0204 | R1642021 | DIGITAL CONTROL SYSTEMS                  | ABSENT | 0       |
| 17Q71A0209 | R1642021 | DIGITAL CONTROL SYSTEMS                  | C      | 3       |
| 17Q71A0209 | R1642022 | HVDC TRANSMISSION                        | A      | 3       |
| 17Q71A0209 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS          | S      | 3       |
| 17Q71A0209 | R1642025 | SEMINAR                                  | S      | 2       |
| 17Q71A0209 | R1642026 | PROJECT                                  | S      | 10      |
| 17Q71A0209 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | B      | 3       |
| 17Q71A0304 | R1642033 | AUTOMOBILE ENGINEERING                   | F      | 0       |
| 17Q71A0309 | R1642033 | AUTOMOBILE ENGINEERING                   | ABSENT | 0       |
| 17Q71A0312 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON  | D      | 3       |
| 17Q71A0312 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES       | C      | 3       |
| 17Q71A0312 | R1642033 | AUTOMOBILE ENGINEERING                   | F      | 0       |
| 17Q71A0312 | R1642035 | SEMINAR                                  | O      | 2       |
| 17Q71A0312 | R1642036 | PROJECT                                  | O      | 10      |
| 17Q71A0312 | R164203B | NON DESTRUCTIVE EVALUATION               | C      | 3       |

| Htno       | Subcode  | Subname                                  | Grade  | Credits |
|------------|----------|--|--------|---------|
| 17Q71A0348 | R1642033 | AUTOMOBILE ENGINEERING                   | F      | 0       |
| 17Q71A0506 | R164205C | OPERATION RESEARCH                       | F      | 0       |
| 17Q71A0513 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | B      | 3       |
| 17Q71A0513 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | B      | 3       |
| 17Q71A0513 | R1642053 | MACHINE LEARNING                         | C      | 3       |
| 17Q71A0513 | R1642055 | SEMINAR                                  | O      | 2       |
| 17Q71A0513 | R1642056 | PROJECT                                  | S      | 10      |
| 17Q71A0513 | R164205C | OPERATION RESEARCH                       | A      | 3       |
| 17Q71A0542 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | ABSENT | 0       |
| 17Q71A0542 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | F      | 0       |
| 17Q71A0542 | R1642053 | MACHINE LEARNING                         | F      | 0       |
| 17Q71A0542 | R1642055 | SEMINAR                                  | S      | 2       |
| 17Q71A0542 | R1642056 | PROJECT                                  | S      | 10      |
| 17Q71A0542 | R164205C | OPERATION RESEARCH                       | F      | 0       |
| 17Q71A0598 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | C      | 3       |
| 17Q75A0402 | R164204B | DIGITAL IC DESIGN(COMMON TO ECE AND E.I. | F      | 0       |
| 18521A0102 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS   | A      | 3       |
| 18521A0102 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT   | S      | 3       |
| 18521A0102 | R1642013 | PRESTRESSED CONCRETE                     | B      | 3       |
| 18521A0102 | R1642015 | SEMINAR ON INTERNSHIP PROJECT            | O      | 2       |
| 18521A0102 | R1642016 | PROJECT                                  | S      | 10      |
| 18521A0102 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT     | A      | 3       |
| 18521A0104 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS   | F      | 0       |
| 18521A0104 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT   | D      | 3       |
| 18521A0104 | R1642013 | PRESTRESSED CONCRETE                     | F      | 0       |
| 18521A0104 | R1642015 | SEMINAR ON INTERNSHIP PROJECT            | S      | 2       |
| 18521A0104 | R1642016 | PROJECT                                  | A      | 10      |
| 18521A0104 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT     | F      | 0       |
| 18521A0301 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON  | B      | 3       |
| 18521A0301 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES       | C      | 3       |
| 18521A0301 | R1642033 | AUTOMOBILE ENGINEERING                   | C      | 3       |
| 18521A0301 | R1642035 | SEMINAR                                  | O      | 2       |
| 18521A0301 | R1642036 | PROJECT                                  | O      | 10      |
| 18521A0301 | R164203B | NON DESTRUCTIVE EVALUATION               | F      | 0       |
| 18521A0309 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON  | S      | 3       |
| 18521A0309 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES       | B      | 3       |
| 18521A0309 | R1642033 | AUTOMOBILE ENGINEERING                   | B      | 3       |
| 18521A0309 | R1642035 | SEMINAR                                  | O      | 2       |
| 18521A0309 | R1642036 | PROJECT                                  | O      | 10      |
| 18521A0309 | R164203B | NON DESTRUCTIVE EVALUATION               | A      | 3       |
| 18521A0311 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON  | C      | 3       |
| 18521A0311 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES       | C      | 3       |
| 18521A0311 | R1642033 | AUTOMOBILE ENGINEERING                   | C      | 3       |
| 18521A0311 | R1642035 | SEMINAR                                  | O      | 2       |
| 18521A0311 | R1642036 | PROJECT                                  | O      | 10      |
| 18521A0311 | R164203B | NON DESTRUCTIVE EVALUATION               | B      | 3       |
| 18521A0312 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON  | A      | 3       |
| 18521A0312 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES       | A      | 3       |
| 18521A0312 | R1642033 | AUTOMOBILE ENGINEERING                   | C      | 3       |
| 18521A0312 | R1642035 | SEMINAR                                  | O      | 2       |
| 18521A0312 | R1642036 | PROJECT                                  | O      | 10      |

| Htno       | Subcode  | Subname                                 | Grade | Credits |
|------------|----------|---|-------|---------|
| 18521A0312 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 18521A0313 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C     | 3       |
| 18521A0313 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | D     | 3       |
| 18521A0313 | R1642033 | AUTOMOBILE ENGINEERING                  | F     | 0       |
| 18521A0313 | R1642035 | SEMINAR                                 | O     | 2       |
| 18521A0313 | R1642036 | PROJECT                                 | O     | 10      |
| 18521A0313 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 18521A0316 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | D     | 3       |
| 18521A0316 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | D     | 3       |
| 18521A0316 | R1642033 | AUTOMOBILE ENGINEERING                  | D     | 3       |
| 18521A0316 | R1642035 | SEMINAR                                 | O     | 2       |
| 18521A0316 | R1642036 | PROJECT                                 | O     | 10      |
| 18521A0316 | R164203B | NON DESTRUCTIVE EVALUATION              | D     | 3       |
| 18521A0317 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18521A0317 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | S     | 3       |
| 18521A0317 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 18521A0317 | R1642035 | SEMINAR                                 | O     | 2       |
| 18521A0317 | R1642036 | PROJECT                                 | O     | 10      |
| 18521A0317 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 18521A0318 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 18521A0318 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 18521A0318 | R1642033 | AUTOMOBILE ENGINEERING                  | D     | 3       |
| 18521A0318 | R1642035 | SEMINAR                                 | O     | 2       |
| 18521A0318 | R1642036 | PROJECT                                 | O     | 10      |
| 18521A0318 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 18521A0319 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 18521A0319 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 18521A0319 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 18521A0319 | R1642035 | SEMINAR                                 | O     | 2       |
| 18521A0319 | R1642036 | PROJECT                                 | O     | 10      |
| 18521A0319 | R164203B | NON DESTRUCTIVE EVALUATION              | F     | 0       |
| 18521A0505 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)  | A     | 3       |
| 18521A0505 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)    | S     | 3       |
| 18521A0505 | R1642053 | MACHINE LEARNING                        | B     | 3       |
| 18521A0505 | R1642055 | SEMINAR                                 | O     | 2       |
| 18521A0505 | R1642056 | PROJECT                                 | O     | 10      |
| 18521A0505 | R164205C | OPERATION RESEARCH                      | A     | 3       |
| 18521A0516 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)  | C     | 3       |
| 18521A0516 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)    | B     | 3       |
| 18521A0516 | R1642053 | MACHINE LEARNING                        | F     | 0       |
| 18521A0516 | R1642055 | SEMINAR                                 | S     | 2       |
| 18521A0516 | R1642056 | PROJECT                                 | S     | 10      |
| 18521A0516 | R164205C | OPERATION RESEARCH                      | B     | 3       |
| 18521A0519 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)  | C     | 3       |
| 18521A0519 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)    | C     | 3       |
| 18521A0519 | R1642053 | MACHINE LEARNING                        | D     | 3       |
| 18521A0519 | R1642055 | SEMINAR                                 | O     | 2       |
| 18521A0519 | R1642056 | PROJECT                                 | O     | 10      |
| 18521A0519 | R164205C | OPERATION RESEARCH                      | C     | 3       |
| 18521A0527 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)  | B     | 3       |
| 18521A0527 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)    | A     | 3       |



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|------------|----------|--|-------|---------|
| 18521A0527 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 18521A0527 | R1642055 | SEMINAR                                | O     | 2       |
| 18521A0527 | R1642056 | PROJECT                                | O     | 10      |
| 18521A0527 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18521A0528 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | A     | 3       |
| 18521A0528 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18521A0528 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 18521A0528 | R1642055 | SEMINAR                                | O     | 2       |
| 18521A0528 | R1642056 | PROJECT                                | O     | 10      |
| 18521A0528 | R164205C | OPERATION RESEARCH                     | C     | 3       |
| 18Q71A0101 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A     | 3       |
| 18Q71A0101 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | A     | 3       |
| 18Q71A0101 | R1642013 | PRESTRESSED CONCRETE                   | B     | 3       |
| 18Q71A0101 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 18Q71A0101 | R1642016 | PROJECT                                | O     | 10      |
| 18Q71A0101 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | S     | 3       |
| 18Q71A0104 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A     | 3       |
| 18Q71A0104 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B     | 3       |
| 18Q71A0104 | R1642013 | PRESTRESSED CONCRETE                   | C     | 3       |
| 18Q71A0104 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 18Q71A0104 | R1642016 | PROJECT                                | O     | 10      |
| 18Q71A0104 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | A     | 3       |
| 18Q71A0106 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | C     | 3       |
| 18Q71A0106 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | O     | 3       |
| 18Q71A0106 | R1642013 | PRESTRESSED CONCRETE                   | B     | 3       |
| 18Q71A0106 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 18Q71A0106 | R1642016 | PROJECT                                | O     | 10      |
| 18Q71A0106 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | A     | 3       |
| 18Q71A0108 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | B     | 3       |
| 18Q71A0108 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B     | 3       |
| 18Q71A0108 | R1642013 | PRESTRESSED CONCRETE                   | C     | 3       |
| 18Q71A0108 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 18Q71A0108 | R1642016 | PROJECT                                | S     | 10      |
| 18Q71A0108 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | C     | 3       |
| 18Q71A0109 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | B     | 3       |
| 18Q71A0109 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B     | 3       |
| 18Q71A0109 | R1642013 | PRESTRESSED CONCRETE                   | B     | 3       |
| 18Q71A0109 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 18Q71A0109 | R1642016 | PROJECT                                | S     | 10      |
| 18Q71A0109 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | S     | 3       |
| 18Q71A0110 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A     | 3       |
| 18Q71A0110 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B     | 3       |
| 18Q71A0110 | R1642013 | PRESTRESSED CONCRETE                   | B     | 3       |
| 18Q71A0110 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 18Q71A0110 | R1642016 | PROJECT                                | O     | 10      |
| 18Q71A0110 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | A     | 3       |
| 18Q71A0111 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | B     | 3       |
| 18Q71A0111 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B     | 3       |
| 18Q71A0111 | R1642013 | PRESTRESSED CONCRETE                   | B     | 3       |
| 18Q71A0111 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 18Q71A0111 | R1642016 | PROJECT                                | S     | 10      |

| Htno       | Subcode  | Subname                                | Grade | Credits |
|------------|----------|--|-------|---------|
| 18Q71A0111 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | A     | 3       |
| 18Q71A0113 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A     | 3       |
| 18Q71A0113 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | A     | 3       |
| 18Q71A0113 | R1642013 | PRESTRESSED CONCRETE                   | B     | 3       |
| 18Q71A0113 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | S     | 2       |
| 18Q71A0113 | R1642016 | PROJECT                                | A     | 10      |
| 18Q71A0113 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | B     | 3       |
| 18Q71A0114 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A     | 3       |
| 18Q71A0114 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | A     | 3       |
| 18Q71A0114 | R1642013 | PRESTRESSED CONCRETE                   | C     | 3       |
| 18Q71A0114 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 18Q71A0114 | R1642016 | PROJECT                                | O     | 10      |
| 18Q71A0114 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | O     | 3       |
| 18Q71A0115 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | C     | 3       |
| 18Q71A0115 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B     | 3       |
| 18Q71A0115 | R1642013 | PRESTRESSED CONCRETE                   | F     | 0       |
| 18Q71A0115 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 18Q71A0115 | R1642016 | PROJECT                                | S     | 10      |
| 18Q71A0115 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | B     | 3       |
| 18Q71A0201 | R1642021 | DIGITAL CONTROL SYSTEMS                | F     | 0       |
| 18Q71A0201 | R1642022 | HVDC TRANSMISSION                      | D     | 3       |
| 18Q71A0201 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS        | C     | 3       |
| 18Q71A0201 | R1642025 | SEMINAR                                | O     | 2       |
| 18Q71A0201 | R1642026 | PROJECT                                | S     | 10      |
| 18Q71A0201 | R164202A | HIGH VOLTAGE ENGINEERING               | D     | 3       |
| 18Q71A0202 | R1642021 | DIGITAL CONTROL SYSTEMS                | F     | 0       |
| 18Q71A0202 | R1642022 | HVDC TRANSMISSION                      | F     | 0       |
| 18Q71A0202 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS        | F     | 0       |
| 18Q71A0202 | R1642025 | SEMINAR                                | S     | 2       |
| 18Q71A0202 | R1642026 | PROJECT                                | S     | 10      |
| 18Q71A0202 | R164202A | HIGH VOLTAGE ENGINEERING               | F     | 0       |
| 18Q71A0203 | R1642021 | DIGITAL CONTROL SYSTEMS                | C     | 3       |
| 18Q71A0203 | R1642022 | HVDC TRANSMISSION                      | B     | 3       |
| 18Q71A0203 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS        | B     | 3       |
| 18Q71A0203 | R1642025 | SEMINAR                                | S     | 2       |
| 18Q71A0203 | R1642026 | PROJECT                                | S     | 10      |
| 18Q71A0203 | R164202A | HIGH VOLTAGE ENGINEERING               | C     | 3       |
| 18Q71A0204 | R1642021 | DIGITAL CONTROL SYSTEMS                | D     | 3       |
| 18Q71A0204 | R1642022 | HVDC TRANSMISSION                      | C     | 3       |
| 18Q71A0204 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS        | A     | 3       |
| 18Q71A0204 | R1642025 | SEMINAR                                | O     | 2       |
| 18Q71A0204 | R1642026 | PROJECT                                | S     | 10      |
| 18Q71A0204 | R164202A | HIGH VOLTAGE ENGINEERING               | D     | 3       |
| 18Q71A0205 | R1642021 | DIGITAL CONTROL SYSTEMS                | C     | 3       |
| 18Q71A0205 | R1642022 | HVDC TRANSMISSION                      | C     | 3       |
| 18Q71A0205 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS        | B     | 3       |
| 18Q71A0205 | R1642025 | SEMINAR                                | O     | 2       |
| 18Q71A0205 | R1642026 | PROJECT                                | S     | 10      |
| 18Q71A0205 | R164202A | HIGH VOLTAGE ENGINEERING               | C     | 3       |
| 18Q71A0206 | R1642021 | DIGITAL CONTROL SYSTEMS                | A     | 3       |
| 18Q71A0206 | R1642022 | HVDC TRANSMISSION                      | B     | 3       |

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|------------|----------|---------------------------------|-------|---------|
| 18Q71A0206 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | A     | 3       |
| 18Q71A0206 | R1642025 | SEMINAR                         | O     | 2       |
| 18Q71A0206 | R1642026 | PROJECT                         | O     | 10      |
| 18Q71A0206 | R164202A | HIGH VOLTAGE ENGINEERING        | C     | 3       |
| 18Q71A0207 | R1642021 | DIGITAL CONTROL SYSTEMS         | C     | 3       |
| 18Q71A0207 | R1642022 | HVDC TRANSMISSION               | C     | 3       |
| 18Q71A0207 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C     | 3       |
| 18Q71A0207 | R1642025 | SEMINAR                         | O     | 2       |
| 18Q71A0207 | R1642026 | PROJECT                         | S     | 10      |
| 18Q71A0207 | R164202A | HIGH VOLTAGE ENGINEERING        | C     | 3       |
| 18Q71A0208 | R1642021 | DIGITAL CONTROL SYSTEMS         | F     | 0       |
| 18Q71A0208 | R1642022 | HVDC TRANSMISSION               | A     | 3       |
| 18Q71A0208 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | S     | 3       |
| 18Q71A0208 | R1642025 | SEMINAR                         | O     | 2       |
| 18Q71A0208 | R1642026 | PROJECT                         | S     | 10      |
| 18Q71A0208 | R164202A | HIGH VOLTAGE ENGINEERING        | D     | 3       |
| 18Q71A0209 | R1642021 | DIGITAL CONTROL SYSTEMS         | D     | 3       |
| 18Q71A0209 | R1642022 | HVDC TRANSMISSION               | C     | 3       |
| 18Q71A0209 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C     | 3       |
| 18Q71A0209 | R1642025 | SEMINAR                         | O     | 2       |
| 18Q71A0209 | R1642026 | PROJECT                         | S     | 10      |
| 18Q71A0209 | R164202A | HIGH VOLTAGE ENGINEERING        | C     | 3       |
| 18Q71A0210 | R1642021 | DIGITAL CONTROL SYSTEMS         | O     | 3       |
| 18Q71A0210 | R1642022 | HVDC TRANSMISSION               | B     | 3       |
| 18Q71A0210 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C     | 3       |
| 18Q71A0210 | R1642025 | SEMINAR                         | O     | 2       |
| 18Q71A0210 | R1642026 | PROJECT                         | S     | 10      |
| 18Q71A0210 | R164202A | HIGH VOLTAGE ENGINEERING        | C     | 3       |
| 18Q71A0211 | R1642021 | DIGITAL CONTROL SYSTEMS         | C     | 3       |
| 18Q71A0211 | R1642022 | HVDC TRANSMISSION               | C     | 3       |
| 18Q71A0211 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B     | 3       |
| 18Q71A0211 | R1642025 | SEMINAR                         | O     | 2       |
| 18Q71A0211 | R1642026 | PROJECT                         | S     | 10      |
| 18Q71A0211 | R164202A | HIGH VOLTAGE ENGINEERING        | D     | 3       |
| 18Q71A0213 | R1642021 | DIGITAL CONTROL SYSTEMS         | F     | 0       |
| 18Q71A0213 | R1642022 | HVDC TRANSMISSION               | C     | 3       |
| 18Q71A0213 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | A     | 3       |
| 18Q71A0213 | R1642025 | SEMINAR                         | O     | 2       |
| 18Q71A0213 | R1642026 | PROJECT                         | S     | 10      |
| 18Q71A0213 | R164202A | HIGH VOLTAGE ENGINEERING        | C     | 3       |
| 18Q71A0214 | R1642021 | DIGITAL CONTROL SYSTEMS         | B     | 3       |
| 18Q71A0214 | R1642022 | HVDC TRANSMISSION               | C     | 3       |
| 18Q71A0214 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C     | 3       |
| 18Q71A0214 | R1642025 | SEMINAR                         | O     | 2       |
| 18Q71A0214 | R1642026 | PROJECT                         | S     | 10      |
| 18Q71A0214 | R164202A | HIGH VOLTAGE ENGINEERING        | D     | 3       |
| 18Q71A0215 | R1642021 | DIGITAL CONTROL SYSTEMS         | F     | 0       |
| 18Q71A0215 | R1642022 | HVDC TRANSMISSION               | F     | 0       |
| 18Q71A0215 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C     | 3       |
| 18Q71A0215 | R1642025 | SEMINAR                         | S     | 2       |
| 18Q71A0215 | R1642026 | PROJECT                         | S     | 10      |

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|------------|----------|---|-------|---------|
| 18Q71A0215 | R164202A | HIGH VOLTAGE ENGINEERING                | F     | 0       |
| 18Q71A0216 | R1642021 | DIGITAL CONTROL SYSTEMS                 | A     | 3       |
| 18Q71A0216 | R1642022 | HVDC TRANSMISSION                       | B     | 3       |
| 18Q71A0216 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS         | B     | 3       |
| 18Q71A0216 | R1642025 | SEMINAR                                 | O     | 2       |
| 18Q71A0216 | R1642026 | PROJECT                                 | S     | 10      |
| 18Q71A0216 | R164202A | HIGH VOLTAGE ENGINEERING                | C     | 3       |
| 18Q71A0217 | R1642021 | DIGITAL CONTROL SYSTEMS                 | F     | 0       |
| 18Q71A0217 | R1642022 | HVDC TRANSMISSION                       | B     | 3       |
| 18Q71A0217 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS         | B     | 3       |
| 18Q71A0217 | R1642025 | SEMINAR                                 | O     | 2       |
| 18Q71A0217 | R1642026 | PROJECT                                 | S     | 10      |
| 18Q71A0217 | R164202A | HIGH VOLTAGE ENGINEERING                | D     | 3       |
| 18Q71A0218 | R1642021 | DIGITAL CONTROL SYSTEMS                 | D     | 3       |
| 18Q71A0218 | R1642022 | HVDC TRANSMISSION                       | D     | 3       |
| 18Q71A0218 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS         | C     | 3       |
| 18Q71A0218 | R1642025 | SEMINAR                                 | O     | 2       |
| 18Q71A0218 | R1642026 | PROJECT                                 | S     | 10      |
| 18Q71A0218 | R164202A | HIGH VOLTAGE ENGINEERING                | D     | 3       |
| 18Q71A0220 | R1642021 | DIGITAL CONTROL SYSTEMS                 | C     | 3       |
| 18Q71A0220 | R1642022 | HVDC TRANSMISSION                       | D     | 3       |
| 18Q71A0220 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS         | B     | 3       |
| 18Q71A0220 | R1642025 | SEMINAR                                 | S     | 2       |
| 18Q71A0220 | R1642026 | PROJECT                                 | S     | 10      |
| 18Q71A0220 | R164202A | HIGH VOLTAGE ENGINEERING                | D     | 3       |
| 18Q71A0221 | R1642021 | DIGITAL CONTROL SYSTEMS                 | B     | 3       |
| 18Q71A0221 | R1642022 | HVDC TRANSMISSION                       | B     | 3       |
| 18Q71A0221 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS         | A     | 3       |
| 18Q71A0221 | R1642025 | SEMINAR                                 | O     | 2       |
| 18Q71A0221 | R1642026 | PROJECT                                 | O     | 10      |
| 18Q71A0221 | R164202A | HIGH VOLTAGE ENGINEERING                | C     | 3       |
| 18Q71A0222 | R1642021 | DIGITAL CONTROL SYSTEMS                 | B     | 3       |
| 18Q71A0222 | R1642022 | HVDC TRANSMISSION                       | S     | 3       |
| 18Q71A0222 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS         | O     | 3       |
| 18Q71A0222 | R1642025 | SEMINAR                                 | O     | 2       |
| 18Q71A0222 | R1642026 | PROJECT                                 | S     | 10      |
| 18Q71A0222 | R164202A | HIGH VOLTAGE ENGINEERING                | C     | 3       |
| 18Q71A0301 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0301 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 18Q71A0301 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 18Q71A0301 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0301 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0301 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 18Q71A0302 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | D     | 3       |
| 18Q71A0302 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 18Q71A0302 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 18Q71A0302 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0302 | R1642036 | PROJECT                                 | S     | 10      |
| 18Q71A0302 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 18Q71A0303 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C     | 3       |
| 18Q71A0303 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |

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|------------|----------|---|-------|---------|
| 18Q71A0303 | R1642033 | AUTOMOBILE ENGINEERING                  | F     | 0       |
| 18Q71A0303 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0303 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0303 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 18Q71A0304 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 18Q71A0304 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 18Q71A0304 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 18Q71A0304 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0304 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0304 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 18Q71A0305 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 18Q71A0305 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 18Q71A0305 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 18Q71A0305 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0305 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0305 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 18Q71A0306 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0306 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | S     | 3       |
| 18Q71A0306 | R1642033 | AUTOMOBILE ENGINEERING                  | S     | 3       |
| 18Q71A0306 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0306 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0306 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 18Q71A0307 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0307 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 18Q71A0307 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 18Q71A0307 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0307 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0307 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 18Q71A0308 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0308 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 18Q71A0308 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 18Q71A0308 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0308 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0308 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 18Q71A0309 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 18Q71A0309 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 18Q71A0309 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 18Q71A0309 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0309 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0309 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 18Q71A0310 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0310 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 18Q71A0310 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 18Q71A0310 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0310 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0310 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 18Q71A0311 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0311 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 18Q71A0311 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 18Q71A0311 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0311 | R1642036 | PROJECT                                 | O     | 10      |

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| 18Q71A0311 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 18Q71A0312 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0312 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 18Q71A0312 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 18Q71A0312 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0312 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0312 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 18Q71A0314 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0314 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 18Q71A0314 | R1642033 | AUTOMOBILE ENGINEERING                  | F     | 0       |
| 18Q71A0314 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0314 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0314 | R164203B | NON DESTRUCTIVE EVALUATION              | F     | 0       |
| 18Q71A0316 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0316 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 18Q71A0316 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 18Q71A0316 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0316 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0316 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 18Q71A0317 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0317 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 18Q71A0317 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 18Q71A0317 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0317 | R1642036 | PROJECT                                 | S     | 10      |
| 18Q71A0317 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 18Q71A0318 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0318 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | D     | 3       |
| 18Q71A0318 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 18Q71A0318 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0318 | R1642036 | PROJECT                                 | S     | 10      |
| 18Q71A0318 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 18Q71A0319 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 18Q71A0319 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 18Q71A0319 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 18Q71A0319 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0319 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0319 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 18Q71A0320 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 18Q71A0320 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | S     | 3       |
| 18Q71A0320 | R1642033 | AUTOMOBILE ENGINEERING                  | S     | 3       |
| 18Q71A0320 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0320 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0320 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 18Q71A0321 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 18Q71A0321 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 18Q71A0321 | R1642033 | AUTOMOBILE ENGINEERING                  | D     | 3       |
| 18Q71A0321 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0321 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0321 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 18Q71A0324 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0324 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | D     | 3       |

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| 18Q71A0324 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 18Q71A0324 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0324 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0324 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 18Q71A0325 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0325 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 18Q71A0325 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 18Q71A0325 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0325 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0325 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 18Q71A0326 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0326 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 18Q71A0326 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 18Q71A0326 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0326 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0326 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 18Q71A0328 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | D     | 3       |
| 18Q71A0328 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | F     | 0       |
| 18Q71A0328 | R1642033 | AUTOMOBILE ENGINEERING                  | F     | 0       |
| 18Q71A0328 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0328 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0328 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 18Q71A0329 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | F     | 0       |
| 18Q71A0329 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | F     | 0       |
| 18Q71A0329 | R1642033 | AUTOMOBILE ENGINEERING                  | F     | 0       |
| 18Q71A0329 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0329 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0329 | R164203B | NON DESTRUCTIVE EVALUATION              | F     | 0       |
| 18Q71A0330 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0330 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 18Q71A0330 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 18Q71A0330 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0330 | R1642036 | PROJECT                                 | S     | 10      |
| 18Q71A0330 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 18Q71A0331 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0331 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 18Q71A0331 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 18Q71A0331 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0331 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0331 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 18Q71A0333 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 18Q71A0333 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 18Q71A0333 | R1642033 | AUTOMOBILE ENGINEERING                  | D     | 3       |
| 18Q71A0333 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0333 | R1642036 | PROJECT                                 | O     | 10      |
| 18Q71A0333 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 18Q71A0334 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 18Q71A0334 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 18Q71A0334 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 18Q71A0334 | R1642035 | SEMINAR                                 | O     | 2       |
| 18Q71A0334 | R1642036 | PROJECT                                 | O     | 10      |

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| 18Q71A0334 | R164203B | NON DESTRUCTIVE EVALUATION              | F      | 0       |
| 18Q71A0335 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | F      | 0       |
| 18Q71A0335 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | D      | 3       |
| 18Q71A0335 | R1642033 | AUTOMOBILE ENGINEERING                  | F      | 0       |
| 18Q71A0335 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0335 | R1642036 | PROJECT                                 | O      | 10      |
| 18Q71A0335 | R164203B | NON DESTRUCTIVE EVALUATION              | ABSENT | 0       |
| 18Q71A0336 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C      | 3       |
| 18Q71A0336 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B      | 3       |
| 18Q71A0336 | R1642033 | AUTOMOBILE ENGINEERING                  | B      | 3       |
| 18Q71A0336 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0336 | R1642036 | PROJECT                                 | O      | 10      |
| 18Q71A0336 | R164203B | NON DESTRUCTIVE EVALUATION              | D      | 3       |
| 18Q71A0338 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | F      | 0       |
| 18Q71A0338 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | F      | 0       |
| 18Q71A0338 | R1642033 | AUTOMOBILE ENGINEERING                  | F      | 0       |
| 18Q71A0338 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0338 | R1642036 | PROJECT                                 | O      | 10      |
| 18Q71A0338 | R164203B | NON DESTRUCTIVE EVALUATION              | F      | 0       |
| 18Q71A0339 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C      | 3       |
| 18Q71A0339 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | F      | 0       |
| 18Q71A0339 | R1642033 | AUTOMOBILE ENGINEERING                  | F      | 0       |
| 18Q71A0339 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0339 | R1642036 | PROJECT                                 | O      | 10      |
| 18Q71A0339 | R164203B | NON DESTRUCTIVE EVALUATION              | F      | 0       |
| 18Q71A0340 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A      | 3       |
| 18Q71A0340 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B      | 3       |
| 18Q71A0340 | R1642033 | AUTOMOBILE ENGINEERING                  | C      | 3       |
| 18Q71A0340 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0340 | R1642036 | PROJECT                                 | O      | 10      |
| 18Q71A0340 | R164203B | NON DESTRUCTIVE EVALUATION              | B      | 3       |
| 18Q71A0342 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C      | 3       |
| 18Q71A0342 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | F      | 0       |
| 18Q71A0342 | R1642033 | AUTOMOBILE ENGINEERING                  | F      | 0       |
| 18Q71A0342 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0342 | R1642036 | PROJECT                                 | O      | 10      |
| 18Q71A0342 | R164203B | NON DESTRUCTIVE EVALUATION              | F      | 0       |
| 18Q71A0343 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | D      | 3       |
| 18Q71A0343 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C      | 3       |
| 18Q71A0343 | R1642033 | AUTOMOBILE ENGINEERING                  | F      | 0       |
| 18Q71A0343 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0343 | R1642036 | PROJECT                                 | O      | 10      |
| 18Q71A0343 | R164203B | NON DESTRUCTIVE EVALUATION              | C      | 3       |
| 18Q71A0344 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C      | 3       |
| 18Q71A0344 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | F      | 0       |
| 18Q71A0344 | R1642033 | AUTOMOBILE ENGINEERING                  | F      | 0       |
| 18Q71A0344 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0344 | R1642036 | PROJECT                                 | O      | 10      |
| 18Q71A0344 | R164203B | NON DESTRUCTIVE EVALUATION              | F      | 0       |
| 18Q71A0345 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A      | 3       |
| 18Q71A0345 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B      | 3       |



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| 18Q71A0345 | R1642033 | AUTOMOBILE ENGINEERING                  | D      | 3       |
| 18Q71A0345 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0345 | R1642036 | PROJECT                                 | O      | 10      |
| 18Q71A0345 | R164203B | NON DESTRUCTIVE EVALUATION              | C      | 3       |
| 18Q71A0346 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C      | 3       |
| 18Q71A0346 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C      | 3       |
| 18Q71A0346 | R1642033 | AUTOMOBILE ENGINEERING                  | B      | 3       |
| 18Q71A0346 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0346 | R1642036 | PROJECT                                 | O      | 10      |
| 18Q71A0346 | R164203B | NON DESTRUCTIVE EVALUATION              | C      | 3       |
| 18Q71A0348 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | F      | 0       |
| 18Q71A0348 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | F      | 0       |
| 18Q71A0348 | R1642033 | AUTOMOBILE ENGINEERING                  | F      | 0       |
| 18Q71A0348 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0348 | R1642036 | PROJECT                                 | O      | 10      |
| 18Q71A0348 | R164203B | NON DESTRUCTIVE EVALUATION              | F      | 0       |
| 18Q71A0350 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C      | 3       |
| 18Q71A0350 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | F      | 0       |
| 18Q71A0350 | R1642033 | AUTOMOBILE ENGINEERING                  | C      | 3       |
| 18Q71A0350 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0350 | R1642036 | PROJECT                                 | O      | 10      |
| 18Q71A0350 | R164203B | NON DESTRUCTIVE EVALUATION              | F      | 0       |
| 18Q71A0353 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | F      | 0       |
| 18Q71A0353 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | ABSENT | 0       |
| 18Q71A0353 | R1642033 | AUTOMOBILE ENGINEERING                  | F      | 0       |
| 18Q71A0353 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0353 | R1642036 | PROJECT                                 | ABSENT | 0       |
| 18Q71A0353 | R164203B | NON DESTRUCTIVE EVALUATION              | F      | 0       |
| 18Q71A0357 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | F      | 0       |
| 18Q71A0357 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | F      | 0       |
| 18Q71A0357 | R1642033 | AUTOMOBILE ENGINEERING                  | F      | 0       |
| 18Q71A0357 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0357 | R1642036 | PROJECT                                 | O      | 10      |
| 18Q71A0357 | R164203B | NON DESTRUCTIVE EVALUATION              | F      | 0       |
| 18Q71A0359 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C      | 3       |
| 18Q71A0359 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | D      | 3       |
| 18Q71A0359 | R1642033 | AUTOMOBILE ENGINEERING                  | C      | 3       |
| 18Q71A0359 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0359 | R1642036 | PROJECT                                 | O      | 10      |
| 18Q71A0359 | R164203B | NON DESTRUCTIVE EVALUATION              | B      | 3       |
| 18Q71A0360 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | F      | 0       |
| 18Q71A0360 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | F      | 0       |
| 18Q71A0360 | R1642033 | AUTOMOBILE ENGINEERING                  | F      | 0       |
| 18Q71A0360 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0360 | R1642036 | PROJECT                                 | O      | 10      |
| 18Q71A0360 | R164203B | NON DESTRUCTIVE EVALUATION              | F      | 0       |
| 18Q71A0361 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A      | 3       |
| 18Q71A0361 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B      | 3       |
| 18Q71A0361 | R1642033 | AUTOMOBILE ENGINEERING                  | B      | 3       |
| 18Q71A0361 | R1642035 | SEMINAR                                 | O      | 2       |
| 18Q71A0361 | R1642036 | PROJECT                                 | O      | 10      |

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| 18Q71A0361 | R164203B | NON DESTRUCTIVE EVALUATION               | A     | 3       |
| 18Q71A0362 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON  | D     | 3       |
| 18Q71A0362 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES       | C     | 3       |
| 18Q71A0362 | R1642033 | AUTOMOBILE ENGINEERING                   | C     | 3       |
| 18Q71A0362 | R1642035 | SEMINAR                                  | O     | 2       |
| 18Q71A0362 | R1642036 | PROJECT                                  | S     | 10      |
| 18Q71A0362 | R164203B | NON DESTRUCTIVE EVALUATION               | C     | 3       |
| 18Q71A0401 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | S     | 3       |
| 18Q71A0401 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B     | 3       |
| 18Q71A0401 | R1642043 | SATELLITE COMMUNICATIONS                 | C     | 3       |
| 18Q71A0401 | R1642045 | SEMINAR                                  | O     | 2       |
| 18Q71A0401 | R1642046 | PROJECT                                  | O     | 10      |
| 18Q71A0401 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B     | 3       |
| 18Q71A0402 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | D     | 3       |
| 18Q71A0402 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D     | 3       |
| 18Q71A0402 | R1642043 | SATELLITE COMMUNICATIONS                 | C     | 3       |
| 18Q71A0402 | R1642045 | SEMINAR                                  | A     | 2       |
| 18Q71A0402 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0402 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | A     | 3       |
| 18Q71A0403 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | C     | 3       |
| 18Q71A0403 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F     | 0       |
| 18Q71A0403 | R1642043 | SATELLITE COMMUNICATIONS                 | C     | 3       |
| 18Q71A0403 | R1642045 | SEMINAR                                  | O     | 2       |
| 18Q71A0403 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0403 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B     | 3       |
| 18Q71A0404 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | B     | 3       |
| 18Q71A0404 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B     | 3       |
| 18Q71A0404 | R1642043 | SATELLITE COMMUNICATIONS                 | C     | 3       |
| 18Q71A0404 | R1642045 | SEMINAR                                  | B     | 2       |
| 18Q71A0404 | R1642046 | PROJECT                                  | A     | 10      |
| 18Q71A0404 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | C     | 3       |
| 18Q71A0405 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | S     | 3       |
| 18Q71A0405 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | A     | 3       |
| 18Q71A0405 | R1642043 | SATELLITE COMMUNICATIONS                 | B     | 3       |
| 18Q71A0405 | R1642045 | SEMINAR                                  | O     | 2       |
| 18Q71A0405 | R1642046 | PROJECT                                  | O     | 10      |
| 18Q71A0405 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | A     | 3       |
| 18Q71A0406 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | C     | 3       |
| 18Q71A0406 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B     | 3       |
| 18Q71A0406 | R1642043 | SATELLITE COMMUNICATIONS                 | C     | 3       |
| 18Q71A0406 | R1642045 | SEMINAR                                  | B     | 2       |
| 18Q71A0406 | R1642046 | PROJECT                                  | A     | 10      |
| 18Q71A0406 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | A     | 3       |
| 18Q71A0407 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | A     | 3       |
| 18Q71A0407 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | A     | 3       |
| 18Q71A0407 | R1642043 | SATELLITE COMMUNICATIONS                 | B     | 3       |
| 18Q71A0407 | R1642045 | SEMINAR                                  | S     | 2       |
| 18Q71A0407 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0407 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B     | 3       |
| 18Q71A0408 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | B     | 3       |
| 18Q71A0408 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B     | 3       |

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|------------|----------|--|-------|---------|
| 18Q71A0408 | R1642043 | SATELLITE COMMUNICATIONS                 | B     | 3       |
| 18Q71A0408 | R1642045 | SEMINAR                                  | B     | 2       |
| 18Q71A0408 | R1642046 | PROJECT                                  | A     | 10      |
| 18Q71A0408 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | A     | 3       |
| 18Q71A0409 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | A     | 3       |
| 18Q71A0409 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B     | 3       |
| 18Q71A0409 | R1642043 | SATELLITE COMMUNICATIONS                 | D     | 3       |
| 18Q71A0409 | R1642045 | SEMINAR                                  | S     | 2       |
| 18Q71A0409 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0409 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B     | 3       |
| 18Q71A0410 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | A     | 3       |
| 18Q71A0410 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B     | 3       |
| 18Q71A0410 | R1642043 | SATELLITE COMMUNICATIONS                 | B     | 3       |
| 18Q71A0410 | R1642045 | SEMINAR                                  | S     | 2       |
| 18Q71A0410 | R1642046 | PROJECT                                  | O     | 10      |
| 18Q71A0410 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | A     | 3       |
| 18Q71A0411 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | C     | 3       |
| 18Q71A0411 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C     | 3       |
| 18Q71A0411 | R1642043 | SATELLITE COMMUNICATIONS                 | C     | 3       |
| 18Q71A0411 | R1642045 | SEMINAR                                  | S     | 2       |
| 18Q71A0411 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0411 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B     | 3       |
| 18Q71A0412 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | C     | 3       |
| 18Q71A0412 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C     | 3       |
| 18Q71A0412 | R1642043 | SATELLITE COMMUNICATIONS                 | C     | 3       |
| 18Q71A0412 | R1642045 | SEMINAR                                  | A     | 2       |
| 18Q71A0412 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0412 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B     | 3       |
| 18Q71A0413 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | D     | 3       |
| 18Q71A0413 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C     | 3       |
| 18Q71A0413 | R1642043 | SATELLITE COMMUNICATIONS                 | C     | 3       |
| 18Q71A0413 | R1642045 | SEMINAR                                  | A     | 2       |
| 18Q71A0413 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0413 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | C     | 3       |
| 18Q71A0414 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | C     | 3       |
| 18Q71A0414 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C     | 3       |
| 18Q71A0414 | R1642043 | SATELLITE COMMUNICATIONS                 | B     | 3       |
| 18Q71A0414 | R1642045 | SEMINAR                                  | S     | 2       |
| 18Q71A0414 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0414 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | A     | 3       |
| 18Q71A0415 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | A     | 3       |
| 18Q71A0415 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B     | 3       |
| 18Q71A0415 | R1642043 | SATELLITE COMMUNICATIONS                 | B     | 3       |
| 18Q71A0415 | R1642045 | SEMINAR                                  | O     | 2       |
| 18Q71A0415 | R1642046 | PROJECT                                  | O     | 10      |
| 18Q71A0415 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | A     | 3       |
| 18Q71A0416 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | C     | 3       |
| 18Q71A0416 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C     | 3       |
| 18Q71A0416 | R1642043 | SATELLITE COMMUNICATIONS                 | D     | 3       |
| 18Q71A0416 | R1642045 | SEMINAR                                  | A     | 2       |
| 18Q71A0416 | R1642046 | PROJECT                                  | A     | 10      |

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|------------|----------|--|-------|---------|
| 18Q71A0416 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | C     | 3       |
| 18Q71A0417 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | S     | 3       |
| 18Q71A0417 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | A     | 3       |
| 18Q71A0417 | R1642043 | SATELLITE COMMUNICATIONS                 | B     | 3       |
| 18Q71A0417 | R1642045 | SEMINAR                                  | O     | 2       |
| 18Q71A0417 | R1642046 | PROJECT                                  | O     | 10      |
| 18Q71A0417 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B     | 3       |
| 18Q71A0418 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | B     | 3       |
| 18Q71A0418 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B     | 3       |
| 18Q71A0418 | R1642043 | SATELLITE COMMUNICATIONS                 | B     | 3       |
| 18Q71A0418 | R1642045 | SEMINAR                                  | S     | 2       |
| 18Q71A0418 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0418 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | S     | 3       |
| 18Q71A0420 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | B     | 3       |
| 18Q71A0420 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F     | 0       |
| 18Q71A0420 | R1642043 | SATELLITE COMMUNICATIONS                 | C     | 3       |
| 18Q71A0420 | R1642045 | SEMINAR                                  | A     | 2       |
| 18Q71A0420 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0420 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B     | 3       |
| 18Q71A0421 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | B     | 3       |
| 18Q71A0421 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D     | 3       |
| 18Q71A0421 | R1642043 | SATELLITE COMMUNICATIONS                 | C     | 3       |
| 18Q71A0421 | R1642045 | SEMINAR                                  | S     | 2       |
| 18Q71A0421 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0421 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B     | 3       |
| 18Q71A0422 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | S     | 3       |
| 18Q71A0422 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C     | 3       |
| 18Q71A0422 | R1642043 | SATELLITE COMMUNICATIONS                 | B     | 3       |
| 18Q71A0422 | R1642045 | SEMINAR                                  | O     | 2       |
| 18Q71A0422 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0422 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | A     | 3       |
| 18Q71A0423 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | C     | 3       |
| 18Q71A0423 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C     | 3       |
| 18Q71A0423 | R1642043 | SATELLITE COMMUNICATIONS                 | B     | 3       |
| 18Q71A0423 | R1642045 | SEMINAR                                  | A     | 2       |
| 18Q71A0423 | R1642046 | PROJECT                                  | A     | 10      |
| 18Q71A0423 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | A     | 3       |
| 18Q71A0424 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | B     | 3       |
| 18Q71A0424 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C     | 3       |
| 18Q71A0424 | R1642043 | SATELLITE COMMUNICATIONS                 | C     | 3       |
| 18Q71A0424 | R1642045 | SEMINAR                                  | B     | 2       |
| 18Q71A0424 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0424 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B     | 3       |
| 18Q71A0425 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | D     | 3       |
| 18Q71A0425 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C     | 3       |
| 18Q71A0425 | R1642043 | SATELLITE COMMUNICATIONS                 | D     | 3       |
| 18Q71A0425 | R1642045 | SEMINAR                                  | S     | 2       |
| 18Q71A0425 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0425 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | C     | 3       |
| 18Q71A0427 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | B     | 3       |
| 18Q71A0427 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D     | 3       |

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| 18Q71A0427 | R1642043 | SATELLITE COMMUNICATIONS                 | D     | 3       |
| 18Q71A0427 | R1642045 | SEMINAR                                  | A     | 2       |
| 18Q71A0427 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0427 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B     | 3       |
| 18Q71A0428 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | F     | 0       |
| 18Q71A0428 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D     | 3       |
| 18Q71A0428 | R1642043 | SATELLITE COMMUNICATIONS                 | D     | 3       |
| 18Q71A0428 | R1642045 | SEMINAR                                  | A     | 2       |
| 18Q71A0428 | R1642046 | PROJECT                                  | A     | 10      |
| 18Q71A0428 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | C     | 3       |
| 18Q71A0429 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | C     | 3       |
| 18Q71A0429 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D     | 3       |
| 18Q71A0429 | R1642043 | SATELLITE COMMUNICATIONS                 | D     | 3       |
| 18Q71A0429 | R1642045 | SEMINAR                                  | A     | 2       |
| 18Q71A0429 | R1642046 | PROJECT                                  | A     | 10      |
| 18Q71A0429 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | C     | 3       |
| 18Q71A0430 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | C     | 3       |
| 18Q71A0430 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D     | 3       |
| 18Q71A0430 | R1642043 | SATELLITE COMMUNICATIONS                 | D     | 3       |
| 18Q71A0430 | R1642045 | SEMINAR                                  | B     | 2       |
| 18Q71A0430 | R1642046 | PROJECT                                  | B     | 10      |
| 18Q71A0430 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | A     | 3       |
| 18Q71A0433 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | C     | 3       |
| 18Q71A0433 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C     | 3       |
| 18Q71A0433 | R1642043 | SATELLITE COMMUNICATIONS                 | D     | 3       |
| 18Q71A0433 | R1642045 | SEMINAR                                  | A     | 2       |
| 18Q71A0433 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0433 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B     | 3       |
| 18Q71A0435 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | D     | 3       |
| 18Q71A0435 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D     | 3       |
| 18Q71A0435 | R1642043 | SATELLITE COMMUNICATIONS                 | F     | 0       |
| 18Q71A0435 | R1642045 | SEMINAR                                  | B     | 2       |
| 18Q71A0435 | R1642046 | PROJECT                                  | A     | 10      |
| 18Q71A0435 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B     | 3       |
| 18Q71A0437 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | B     | 3       |
| 18Q71A0437 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | A     | 3       |
| 18Q71A0437 | R1642043 | SATELLITE COMMUNICATIONS                 | A     | 3       |
| 18Q71A0437 | R1642045 | SEMINAR                                  | S     | 2       |
| 18Q71A0437 | R1642046 | PROJECT                                  | S     | 10      |
| 18Q71A0437 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B     | 3       |
| 18Q71A0438 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | D     | 3       |
| 18Q71A0438 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F     | 0       |
| 18Q71A0438 | R1642043 | SATELLITE COMMUNICATIONS                 | D     | 3       |
| 18Q71A0438 | R1642045 | SEMINAR                                  | B     | 2       |
| 18Q71A0438 | R1642046 | PROJECT                                  | A     | 10      |
| 18Q71A0438 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | D     | 3       |
| 18Q71A0439 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | B     | 3       |
| 18Q71A0439 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D     | 3       |
| 18Q71A0439 | R1642043 | SATELLITE COMMUNICATIONS                 | D     | 3       |
| 18Q71A0439 | R1642045 | SEMINAR                                  | S     | 2       |
| 18Q71A0439 | R1642046 | PROJECT                                  | S     | 10      |

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|------------|----------|--|--------|---------|
| 18Q71A0439 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B      | 3       |
| 18Q71A0440 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | C      | 3       |
| 18Q71A0440 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D      | 3       |
| 18Q71A0440 | R1642043 | SATELLITE COMMUNICATIONS                 | D      | 3       |
| 18Q71A0440 | R1642045 | SEMINAR                                  | A      | 2       |
| 18Q71A0440 | R1642046 | PROJECT                                  | B      | 10      |
| 18Q71A0440 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B      | 3       |
| 18Q71A0441 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | F      | 0       |
| 18Q71A0441 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F      | 0       |
| 18Q71A0441 | R1642043 | SATELLITE COMMUNICATIONS                 | F      | 0       |
| 18Q71A0441 | R1642045 | SEMINAR                                  | B      | 2       |
| 18Q71A0441 | R1642046 | PROJECT                                  | A      | 10      |
| 18Q71A0441 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | F      | 0       |
| 18Q71A0444 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | D      | 3       |
| 18Q71A0444 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F      | 0       |
| 18Q71A0444 | R1642043 | SATELLITE COMMUNICATIONS                 | D      | 3       |
| 18Q71A0444 | R1642045 | SEMINAR                                  | B      | 2       |
| 18Q71A0444 | R1642046 | PROJECT                                  | A      | 10      |
| 18Q71A0444 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | D      | 3       |
| 18Q71A0446 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | S      | 3       |
| 18Q71A0446 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B      | 3       |
| 18Q71A0446 | R1642043 | SATELLITE COMMUNICATIONS                 | C      | 3       |
| 18Q71A0446 | R1642045 | SEMINAR                                  | O      | 2       |
| 18Q71A0446 | R1642046 | PROJECT                                  | S      | 10      |
| 18Q71A0446 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | A      | 3       |
| 18Q71A0501 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | F      | 0       |
| 18Q71A0501 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | F      | 0       |
| 18Q71A0501 | R1642053 | MACHINE LEARNING                         | F      | 0       |
| 18Q71A0501 | R1642055 | SEMINAR                                  | S      | 2       |
| 18Q71A0501 | R1642056 | PROJECT                                  | ABSENT | 0       |
| 18Q71A0501 | R164205C | OPERATION RESEARCH                       | F      | 0       |
| 18Q71A0503 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | A      | 3       |
| 18Q71A0503 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | B      | 3       |
| 18Q71A0503 | R1642053 | MACHINE LEARNING                         | B      | 3       |
| 18Q71A0503 | R1642055 | SEMINAR                                  | O      | 2       |
| 18Q71A0503 | R1642056 | PROJECT                                  | S      | 10      |
| 18Q71A0503 | R164205C | OPERATION RESEARCH                       | S      | 3       |
| 18Q71A0504 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | C      | 3       |
| 18Q71A0504 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | F      | 0       |
| 18Q71A0504 | R1642053 | MACHINE LEARNING                         | B      | 3       |
| 18Q71A0504 | R1642055 | SEMINAR                                  | O      | 2       |
| 18Q71A0504 | R1642056 | PROJECT                                  | S      | 10      |
| 18Q71A0504 | R164205C | OPERATION RESEARCH                       | A      | 3       |
| 18Q71A0505 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | A      | 3       |
| 18Q71A0505 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | B      | 3       |
| 18Q71A0505 | R1642053 | MACHINE LEARNING                         | C      | 3       |
| 18Q71A0505 | R1642055 | SEMINAR                                  | O      | 2       |
| 18Q71A0505 | R1642056 | PROJECT                                  | O      | 10      |
| 18Q71A0505 | R164205C | OPERATION RESEARCH                       | A      | 3       |
| 18Q71A0506 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | C      | 3       |
| 18Q71A0506 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | B      | 3       |

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| 18Q71A0506 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0506 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0506 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0506 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0507 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | F     | 0       |
| 18Q71A0507 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | F     | 0       |
| 18Q71A0507 | R1642053 | MACHINE LEARNING                       | F     | 0       |
| 18Q71A0507 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0507 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0507 | R164205C | OPERATION RESEARCH                     | F     | 0       |
| 18Q71A0508 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0508 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0508 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0508 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0508 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0508 | R164205C | OPERATION RESEARCH                     | S     | 3       |
| 18Q71A0509 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0509 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | A     | 3       |
| 18Q71A0509 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0509 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0509 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0509 | R164205C | OPERATION RESEARCH                     | C     | 3       |
| 18Q71A0510 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0510 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | A     | 3       |
| 18Q71A0510 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 18Q71A0510 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0510 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0510 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0511 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0511 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0511 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0511 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0511 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0511 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 18Q71A0512 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D     | 3       |
| 18Q71A0512 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0512 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0512 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0512 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0512 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0513 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D     | 3       |
| 18Q71A0513 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0513 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0513 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0513 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0513 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 18Q71A0514 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0514 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0514 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 18Q71A0514 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0514 | R1642056 | PROJECT                                | S     | 10      |

| Htno       | Subcode  | Subname                                | Grade | Credits |
|------------|----------|--|-------|---------|
| 18Q71A0514 | R164205C | OPERATION RESEARCH                     | D     | 3       |
| 18Q71A0516 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D     | 3       |
| 18Q71A0516 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | F     | 0       |
| 18Q71A0516 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0516 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0516 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0516 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 18Q71A0517 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D     | 3       |
| 18Q71A0517 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0517 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0517 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0517 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0517 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0518 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0518 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0518 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0518 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0518 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0518 | R164205C | OPERATION RESEARCH                     | C     | 3       |
| 18Q71A0520 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0520 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0520 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0520 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0520 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0520 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 18Q71A0521 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0521 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | F     | 0       |
| 18Q71A0521 | R1642053 | MACHINE LEARNING                       | F     | 0       |
| 18Q71A0521 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0521 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0521 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 18Q71A0522 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0522 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0522 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0522 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0522 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0522 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0523 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0523 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | A     | 3       |
| 18Q71A0523 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0523 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0523 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0523 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 18Q71A0524 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | A     | 3       |
| 18Q71A0524 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0524 | R1642053 | MACHINE LEARNING                       | A     | 3       |
| 18Q71A0524 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0524 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0524 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 18Q71A0525 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | F     | 0       |
| 18Q71A0525 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | F     | 0       |



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|------------|----------|--|-------|---------|
| 18Q71A0525 | R1642053 | MACHINE LEARNING                       | F     | 0       |
| 18Q71A0525 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0525 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0525 | R164205C | OPERATION RESEARCH                     | F     | 0       |
| 18Q71A0526 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0526 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0526 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0526 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0526 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0526 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0530 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0530 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0530 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0530 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0530 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0530 | R164205C | OPERATION RESEARCH                     | C     | 3       |
| 18Q71A0531 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D     | 3       |
| 18Q71A0531 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0531 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0531 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0531 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0531 | R164205C | OPERATION RESEARCH                     | D     | 3       |
| 18Q71A0532 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0532 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0532 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0532 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0532 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0532 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0533 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0533 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0533 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0533 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0533 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0533 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0534 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0534 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0534 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0534 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0534 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0534 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 18Q71A0536 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0536 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0536 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0536 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0536 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0536 | R164205C | OPERATION RESEARCH                     | C     | 3       |
| 18Q71A0537 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | A     | 3       |
| 18Q71A0537 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0537 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 18Q71A0537 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0537 | R1642056 | PROJECT                                | S     | 10      |

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|------------|----------|--|-------|---------|
| 18Q71A0537 | R164205C | OPERATION RESEARCH                     | S     | 3       |
| 18Q71A0539 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D     | 3       |
| 18Q71A0539 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | D     | 3       |
| 18Q71A0539 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0539 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0539 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0539 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0540 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D     | 3       |
| 18Q71A0540 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0540 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0540 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0540 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0540 | R164205C | OPERATION RESEARCH                     | D     | 3       |
| 18Q71A0541 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0541 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0541 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0541 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0541 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0541 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 18Q71A0542 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0542 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0542 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0542 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0542 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0542 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0543 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | A     | 3       |
| 18Q71A0543 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0543 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 18Q71A0543 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0543 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0543 | R164205C | OPERATION RESEARCH                     | S     | 3       |
| 18Q71A0544 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0544 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | A     | 3       |
| 18Q71A0544 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0544 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0544 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0544 | R164205C | OPERATION RESEARCH                     | D     | 3       |
| 18Q71A0545 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D     | 3       |
| 18Q71A0545 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | F     | 0       |
| 18Q71A0545 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0545 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0545 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0545 | R164205C | OPERATION RESEARCH                     | D     | 3       |
| 18Q71A0546 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | F     | 0       |
| 18Q71A0546 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | F     | 0       |
| 18Q71A0546 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0546 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0546 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0546 | R164205C | OPERATION RESEARCH                     | D     | 3       |
| 18Q71A0548 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D     | 3       |
| 18Q71A0548 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |

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|------------|----------|--|-------|---------|
| 18Q71A0548 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0548 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0548 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0548 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0549 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | F     | 0       |
| 18Q71A0549 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0549 | R1642053 | MACHINE LEARNING                       | F     | 0       |
| 18Q71A0549 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0549 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0549 | R164205C | OPERATION RESEARCH                     | F     | 0       |
| 18Q71A0551 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0551 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0551 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 18Q71A0551 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0551 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0551 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0552 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0552 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0552 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0552 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0552 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0552 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0554 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0554 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0554 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0554 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0554 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0554 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0555 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0555 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | A     | 3       |
| 18Q71A0555 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0555 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0555 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0555 | R164205C | OPERATION RESEARCH                     | D     | 3       |
| 18Q71A0556 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0556 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | A     | 3       |
| 18Q71A0556 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 18Q71A0556 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0556 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0556 | R164205C | OPERATION RESEARCH                     | C     | 3       |
| 18Q71A0557 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0557 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0557 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0557 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0557 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0557 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0558 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D     | 3       |
| 18Q71A0558 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | F     | 0       |
| 18Q71A0558 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0558 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0558 | R1642056 | PROJECT                                | S     | 10      |

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|------------|----------|--|-------|---------|
| 18Q71A0558 | R164205C | OPERATION RESEARCH                     | C     | 3       |
| 18Q71A0559 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0559 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0559 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0559 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0559 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0559 | R164205C | OPERATION RESEARCH                     | C     | 3       |
| 18Q71A0560 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | A     | 3       |
| 18Q71A0560 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | A     | 3       |
| 18Q71A0560 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 18Q71A0560 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0560 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0560 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0561 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0561 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0561 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0561 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0561 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0561 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 18Q71A0562 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0562 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0562 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0562 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0562 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0562 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0563 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0563 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0563 | R1642053 | MACHINE LEARNING                       | F     | 0       |
| 18Q71A0563 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0563 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0563 | R164205C | OPERATION RESEARCH                     | D     | 3       |
| 18Q71A0564 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0564 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | A     | 3       |
| 18Q71A0564 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 18Q71A0564 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0564 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0564 | R164205C | OPERATION RESEARCH                     | S     | 3       |
| 18Q71A0565 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0565 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0565 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0565 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0565 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0565 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 18Q71A0566 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D     | 3       |
| 18Q71A0566 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0566 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0566 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0566 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0566 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 18Q71A0567 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0567 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |

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|------------|----------|--|-------|---------|
| 18Q71A0567 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0567 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0567 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0567 | R164205C | OPERATION RESEARCH                     | F     | 0       |
| 18Q71A0568 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | A     | 3       |
| 18Q71A0568 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0568 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 18Q71A0568 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0568 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0568 | R164205C | OPERATION RESEARCH                     | C     | 3       |
| 18Q71A0569 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | A     | 3       |
| 18Q71A0569 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0569 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 18Q71A0569 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0569 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0569 | R164205C | OPERATION RESEARCH                     | S     | 3       |
| 18Q71A0570 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0570 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0570 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0570 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0570 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0570 | R164205C | OPERATION RESEARCH                     | S     | 3       |
| 18Q71A0571 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0571 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0571 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0571 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0571 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0571 | R164205C | OPERATION RESEARCH                     | C     | 3       |
| 18Q71A0572 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0572 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0572 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 18Q71A0572 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0572 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0572 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 18Q71A0574 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0574 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0574 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0574 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0574 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0574 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0575 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D     | 3       |
| 18Q71A0575 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | F     | 0       |
| 18Q71A0575 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0575 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0575 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0575 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 18Q71A0576 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0576 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | S     | 3       |
| 18Q71A0576 | R1642053 | MACHINE LEARNING                       | F     | 0       |
| 18Q71A0576 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0576 | R1642056 | PROJECT                                | O     | 10      |

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|------------|----------|--|-------|---------|
| 18Q71A0576 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 18Q71A0577 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0577 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | F     | 0       |
| 18Q71A0577 | R1642053 | MACHINE LEARNING                       | F     | 0       |
| 18Q71A0577 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0577 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0577 | R164205C | OPERATION RESEARCH                     | F     | 0       |
| 18Q71A0579 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | A     | 3       |
| 18Q71A0579 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0579 | R1642053 | MACHINE LEARNING                       | F     | 0       |
| 18Q71A0579 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0579 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0579 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0580 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0580 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0580 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0580 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0580 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0580 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0582 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | A     | 3       |
| 18Q71A0582 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0582 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0582 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0582 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0582 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0583 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D     | 3       |
| 18Q71A0583 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0583 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0583 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0583 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0583 | R164205C | OPERATION RESEARCH                     | D     | 3       |
| 18Q71A0584 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0584 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0584 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0584 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0584 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0584 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0585 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0585 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0585 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 18Q71A0585 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0585 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0585 | R164205C | OPERATION RESEARCH                     | S     | 3       |
| 18Q71A0586 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0586 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | A     | 3       |
| 18Q71A0586 | R1642053 | MACHINE LEARNING                       | F     | 0       |
| 18Q71A0586 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0586 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0586 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0587 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | A     | 3       |
| 18Q71A0587 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |

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|------------|----------|--|-------|---------|
| 18Q71A0587 | R1642053 | MACHINE LEARNING                       | A     | 3       |
| 18Q71A0587 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0587 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0587 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 18Q71A0588 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0588 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0588 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0588 | R1642055 | SEMINAR                                | S     | 2       |
| 18Q71A0588 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0588 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0590 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0590 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0590 | R1642053 | MACHINE LEARNING                       | A     | 3       |
| 18Q71A0590 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0590 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0590 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0591 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0591 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | S     | 3       |
| 18Q71A0591 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 18Q71A0591 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0591 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0591 | R164205C | OPERATION RESEARCH                     | C     | 3       |
| 18Q71A0592 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D     | 3       |
| 18Q71A0592 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0592 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A0592 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0592 | R1642056 | PROJECT                                | O     | 10      |
| 18Q71A0592 | R164205C | OPERATION RESEARCH                     | F     | 0       |
| 18Q71A0593 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 18Q71A0593 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0593 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0593 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0593 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0593 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0596 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D     | 3       |
| 18Q71A0596 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 18Q71A0596 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 18Q71A0596 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0596 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0596 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A0598 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A0598 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A0598 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 18Q71A0598 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A0598 | R1642056 | PROJECT                                | S     | 10      |
| 18Q71A0598 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 18Q71A05A0 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C     | 3       |
| 18Q71A05A0 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | B     | 3       |
| 18Q71A05A0 | R1642053 | MACHINE LEARNING                       | D     | 3       |
| 18Q71A05A0 | R1642055 | SEMINAR                                | O     | 2       |
| 18Q71A05A0 | R1642056 | PROJECT                                | O     | 10      |

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|------------|----------|--|--------|---------|
| 18Q71A05A0 | R164205C | OPERATION RESEARCH                       | D      | 3       |
| 18Q71A05A1 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | C      | 3       |
| 18Q71A05A1 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | C      | 3       |
| 18Q71A05A1 | R1642053 | MACHINE LEARNING                         | F      | 0       |
| 18Q71A05A1 | R1642055 | SEMINAR                                  | O      | 2       |
| 18Q71A05A1 | R1642056 | PROJECT                                  | O      | 10      |
| 18Q71A05A1 | R164205C | OPERATION RESEARCH                       | B      | 3       |
| 18Q71A05A3 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | F      | 0       |
| 18Q71A05A3 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | F      | 0       |
| 18Q71A05A3 | R1642053 | MACHINE LEARNING                         | D      | 3       |
| 18Q71A05A3 | R1642055 | SEMINAR                                  | O      | 2       |
| 18Q71A05A3 | R1642056 | PROJECT                                  | S      | 10      |
| 18Q71A05A3 | R164205C | OPERATION RESEARCH                       | A      | 3       |
| 18Q71A05A4 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | B      | 3       |
| 18Q71A05A4 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | B      | 3       |
| 18Q71A05A4 | R1642053 | MACHINE LEARNING                         | B      | 3       |
| 18Q71A05A4 | R1642055 | SEMINAR                                  | O      | 2       |
| 18Q71A05A4 | R1642056 | PROJECT                                  | S      | 10      |
| 18Q71A05A4 | R164205C | OPERATION RESEARCH                       | B      | 3       |
| 18Q71A05A7 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | B      | 3       |
| 18Q71A05A7 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | B      | 3       |
| 18Q71A05A7 | R1642053 | MACHINE LEARNING                         | C      | 3       |
| 18Q71A05A7 | R1642055 | SEMINAR                                  | O      | 2       |
| 18Q71A05A7 | R1642056 | PROJECT                                  | S      | 10      |
| 18Q71A05A7 | R164205C | OPERATION RESEARCH                       | C      | 3       |
| 18Q75A0101 | R1642013 | PRESTRESSED CONCRETE                     | B      | 3       |
| 18Q75A0119 | R1642013 | PRESTRESSED CONCRETE                     | F      | 0       |
| 18Q75A0122 | R1642013 | PRESTRESSED CONCRETE                     | C      | 3       |
| 18Q75A0217 | R1642021 | DIGITAL CONTROL SYSTEMS                  | ABSENT | 0       |
| 18Q75A0217 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | ABSENT | 0       |
| 18Q75A0219 | R1642021 | DIGITAL CONTROL SYSTEMS                  | F      | 0       |
| 18Q75A0219 | R1642022 | HVDC TRANSMISSION                        | F      | 0       |
| 18Q75A0219 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS          | ABSENT | 0       |
| 18Q75A0219 | R1642025 | SEMINAR                                  | A      | 2       |
| 18Q75A0219 | R1642026 | PROJECT                                  | ABSENT | 0       |
| 18Q75A0219 | R164202A | HIGH VOLTAGE ENGINEERING                 | ABSENT | 0       |
| 18Q75A0241 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | F      | 0       |
| 18Q75A0314 | R164203B | NON DESTRUCTIVE EVALUATION               | C      | 3       |
| 18Q75A0335 | R164203B | NON DESTRUCTIVE EVALUATION               | C      | 3       |
| 18Q75A0337 | R1642033 | AUTOMOBILE ENGINEERING                   | D      | 3       |
| 18Q75A0383 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON  | C      | 3       |
| 18Q75A0383 | R164203B | NON DESTRUCTIVE EVALUATION               | F      | 0       |
| 18Q75A03A6 | R164203B | NON DESTRUCTIVE EVALUATION               | D      | 3       |
| 18Q75A03A8 | R1642033 | AUTOMOBILE ENGINEERING                   | B      | 3       |
| 19525A0102 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS   | B      | 3       |
| 19525A0102 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT   | A      | 3       |
| 19525A0102 | R1642013 | PRESTRESSED CONCRETE                     | B      | 3       |
| 19525A0102 | R1642015 | SEMINAR ON INTERNSHIP PROJECT            | O      | 2       |
| 19525A0102 | R1642016 | PROJECT                                  | O      | 10      |
| 19525A0102 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT     | B      | 3       |
| 19525A0103 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS   | S      | 3       |



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|------------|----------|---|-------|---------|
| 19525A0103 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT  | A     | 3       |
| 19525A0103 | R1642013 | PRESTRESSED CONCRETE                    | A     | 3       |
| 19525A0103 | R1642015 | SEMINAR ON INTERNSHIP PROJECT           | O     | 2       |
| 19525A0103 | R1642016 | PROJECT                                 | S     | 10      |
| 19525A0103 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT    | B     | 3       |
| 19525A0104 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS  | A     | 3       |
| 19525A0104 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT  | B     | 3       |
| 19525A0104 | R1642013 | PRESTRESSED CONCRETE                    | A     | 3       |
| 19525A0104 | R1642015 | SEMINAR ON INTERNSHIP PROJECT           | O     | 2       |
| 19525A0104 | R1642016 | PROJECT                                 | A     | 10      |
| 19525A0104 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT    | A     | 3       |
| 19525A0106 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS  | A     | 3       |
| 19525A0106 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT  | B     | 3       |
| 19525A0106 | R1642013 | PRESTRESSED CONCRETE                    | C     | 3       |
| 19525A0106 | R1642015 | SEMINAR ON INTERNSHIP PROJECT           | O     | 2       |
| 19525A0106 | R1642016 | PROJECT                                 | O     | 10      |
| 19525A0106 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT    | A     | 3       |
| 19525A0108 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS  | B     | 3       |
| 19525A0108 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT  | C     | 3       |
| 19525A0108 | R1642013 | PRESTRESSED CONCRETE                    | C     | 3       |
| 19525A0108 | R1642015 | SEMINAR ON INTERNSHIP PROJECT           | O     | 2       |
| 19525A0108 | R1642016 | PROJECT                                 | O     | 10      |
| 19525A0108 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT    | S     | 3       |
| 19525A0109 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS  | C     | 3       |
| 19525A0109 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT  | B     | 3       |
| 19525A0109 | R1642013 | PRESTRESSED CONCRETE                    | B     | 3       |
| 19525A0109 | R1642015 | SEMINAR ON INTERNSHIP PROJECT           | O     | 2       |
| 19525A0109 | R1642016 | PROJECT                                 | A     | 10      |
| 19525A0109 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT    | C     | 3       |
| 19525A0112 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS  | B     | 3       |
| 19525A0112 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT  | B     | 3       |
| 19525A0112 | R1642013 | PRESTRESSED CONCRETE                    | A     | 3       |
| 19525A0112 | R1642015 | SEMINAR ON INTERNSHIP PROJECT           | S     | 2       |
| 19525A0112 | R1642016 | PROJECT                                 | S     | 10      |
| 19525A0112 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT    | S     | 3       |
| 19525A0113 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS  | B     | 3       |
| 19525A0113 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT  | C     | 3       |
| 19525A0113 | R1642013 | PRESTRESSED CONCRETE                    | D     | 3       |
| 19525A0113 | R1642015 | SEMINAR ON INTERNSHIP PROJECT           | O     | 2       |
| 19525A0113 | R1642016 | PROJECT                                 | O     | 10      |
| 19525A0113 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT    | B     | 3       |
| 19525A0306 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S     | 3       |
| 19525A0306 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19525A0306 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19525A0306 | R1642035 | SEMINAR                                 | O     | 2       |
| 19525A0306 | R1642036 | PROJECT                                 | O     | 10      |
| 19525A0306 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19525A0307 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19525A0307 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | F     | 0       |
| 19525A0307 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19525A0307 | R1642035 | SEMINAR                                 | O     | 2       |

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|------------|----------|---|-------|---------|
| 19525A0307 | R1642036 | PROJECT                                 | O     | 10      |
| 19525A0307 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19525A0313 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19525A0313 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19525A0313 | R1642033 | AUTOMOBILE ENGINEERING                  | D     | 3       |
| 19525A0313 | R1642035 | SEMINAR                                 | O     | 2       |
| 19525A0313 | R1642036 | PROJECT                                 | O     | 10      |
| 19525A0313 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19525A0314 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C     | 3       |
| 19525A0314 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19525A0314 | R1642033 | AUTOMOBILE ENGINEERING                  | D     | 3       |
| 19525A0314 | R1642035 | SEMINAR                                 | O     | 2       |
| 19525A0314 | R1642036 | PROJECT                                 | O     | 10      |
| 19525A0314 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19525A0328 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19525A0328 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19525A0328 | R1642033 | AUTOMOBILE ENGINEERING                  | D     | 3       |
| 19525A0328 | R1642035 | SEMINAR                                 | O     | 2       |
| 19525A0328 | R1642036 | PROJECT                                 | O     | 10      |
| 19525A0328 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19525A0329 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19525A0329 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19525A0329 | R1642033 | AUTOMOBILE ENGINEERING                  | S     | 3       |
| 19525A0329 | R1642035 | SEMINAR                                 | O     | 2       |
| 19525A0329 | R1642036 | PROJECT                                 | O     | 10      |
| 19525A0329 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19525A0334 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C     | 3       |
| 19525A0334 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19525A0334 | R1642033 | AUTOMOBILE ENGINEERING                  | D     | 3       |
| 19525A0334 | R1642035 | SEMINAR                                 | O     | 2       |
| 19525A0334 | R1642036 | PROJECT                                 | O     | 10      |
| 19525A0334 | R164203B | NON DESTRUCTIVE EVALUATION              | D     | 3       |
| 19525A0342 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19525A0342 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | S     | 3       |
| 19525A0342 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19525A0342 | R1642035 | SEMINAR                                 | O     | 2       |
| 19525A0342 | R1642036 | PROJECT                                 | O     | 10      |
| 19525A0342 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19525A0353 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S     | 3       |
| 19525A0353 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19525A0353 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19525A0353 | R1642035 | SEMINAR                                 | O     | 2       |
| 19525A0353 | R1642036 | PROJECT                                 | O     | 10      |
| 19525A0353 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19525A0363 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19525A0363 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19525A0363 | R1642033 | AUTOMOBILE ENGINEERING                  | S     | 3       |
| 19525A0363 | R1642035 | SEMINAR                                 | O     | 2       |
| 19525A0363 | R1642036 | PROJECT                                 | O     | 10      |
| 19525A0363 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19525A0364 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C     | 3       |

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|------------|----------|---|-------|---------|
| 19525A0364 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19525A0364 | R1642033 | AUTOMOBILE ENGINEERING                  | D     | 3       |
| 19525A0364 | R1642035 | SEMINAR                                 | O     | 2       |
| 19525A0364 | R1642036 | PROJECT                                 | O     | 10      |
| 19525A0364 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19525A0365 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19525A0365 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19525A0365 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19525A0365 | R1642035 | SEMINAR                                 | O     | 2       |
| 19525A0365 | R1642036 | PROJECT                                 | O     | 10      |
| 19525A0365 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0101 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS  | B     | 3       |
| 19Q75A0101 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT  | D     | 3       |
| 19Q75A0101 | R1642013 | PRESTRESSED CONCRETE                    | C     | 3       |
| 19Q75A0101 | R1642015 | SEMINAR ON INTERNSHIP PROJECT           | O     | 2       |
| 19Q75A0101 | R1642016 | PROJECT                                 | S     | 10      |
| 19Q75A0101 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT    | C     | 3       |
| 19Q75A0103 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS  | C     | 3       |
| 19Q75A0103 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT  | B     | 3       |
| 19Q75A0103 | R1642013 | PRESTRESSED CONCRETE                    | C     | 3       |
| 19Q75A0103 | R1642015 | SEMINAR ON INTERNSHIP PROJECT           | O     | 2       |
| 19Q75A0103 | R1642016 | PROJECT                                 | O     | 10      |
| 19Q75A0103 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT    | C     | 3       |
| 19Q75A0105 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS  | A     | 3       |
| 19Q75A0105 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT  | A     | 3       |
| 19Q75A0105 | R1642013 | PRESTRESSED CONCRETE                    | A     | 3       |
| 19Q75A0105 | R1642015 | SEMINAR ON INTERNSHIP PROJECT           | O     | 2       |
| 19Q75A0105 | R1642016 | PROJECT                                 | O     | 10      |
| 19Q75A0105 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT    | S     | 3       |
| 19Q75A0106 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS  | S     | 3       |
| 19Q75A0106 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT  | A     | 3       |
| 19Q75A0106 | R1642013 | PRESTRESSED CONCRETE                    | B     | 3       |
| 19Q75A0106 | R1642015 | SEMINAR ON INTERNSHIP PROJECT           | O     | 2       |
| 19Q75A0106 | R1642016 | PROJECT                                 | O     | 10      |
| 19Q75A0106 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT    | S     | 3       |
| 19Q75A0107 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS  | B     | 3       |
| 19Q75A0107 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT  | O     | 3       |
| 19Q75A0107 | R1642013 | PRESTRESSED CONCRETE                    | C     | 3       |
| 19Q75A0107 | R1642015 | SEMINAR ON INTERNSHIP PROJECT           | O     | 2       |
| 19Q75A0107 | R1642016 | PROJECT                                 | S     | 10      |
| 19Q75A0107 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT    | A     | 3       |
| 19Q75A0108 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS  | A     | 3       |
| 19Q75A0108 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT  | A     | 3       |
| 19Q75A0108 | R1642013 | PRESTRESSED CONCRETE                    | S     | 3       |
| 19Q75A0108 | R1642015 | SEMINAR ON INTERNSHIP PROJECT           | O     | 2       |
| 19Q75A0108 | R1642016 | PROJECT                                 | O     | 10      |
| 19Q75A0108 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT    | C     | 3       |
| 19Q75A0109 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS  | B     | 3       |
| 19Q75A0109 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT  | B     | 3       |
| 19Q75A0109 | R1642013 | PRESTRESSED CONCRETE                    | C     | 3       |
| 19Q75A0109 | R1642015 | SEMINAR ON INTERNSHIP PROJECT           | O     | 2       |

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|------------|----------|--|-------|---------|
| 19Q75A0109 | R1642016 | PROJECT                                | O     | 10      |
| 19Q75A0109 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | S     | 3       |
| 19Q75A0110 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | C     | 3       |
| 19Q75A0110 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B     | 3       |
| 19Q75A0110 | R1642013 | PRESTRESSED CONCRETE                   | C     | 3       |
| 19Q75A0110 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 19Q75A0110 | R1642016 | PROJECT                                | O     | 10      |
| 19Q75A0110 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | A     | 3       |
| 19Q75A0111 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | B     | 3       |
| 19Q75A0111 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | S     | 3       |
| 19Q75A0111 | R1642013 | PRESTRESSED CONCRETE                   | B     | 3       |
| 19Q75A0111 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 19Q75A0111 | R1642016 | PROJECT                                | O     | 10      |
| 19Q75A0111 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | A     | 3       |
| 19Q75A0113 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A     | 3       |
| 19Q75A0113 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | A     | 3       |
| 19Q75A0113 | R1642013 | PRESTRESSED CONCRETE                   | S     | 3       |
| 19Q75A0113 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 19Q75A0113 | R1642016 | PROJECT                                | O     | 10      |
| 19Q75A0113 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | C     | 3       |
| 19Q75A0114 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A     | 3       |
| 19Q75A0114 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | A     | 3       |
| 19Q75A0114 | R1642013 | PRESTRESSED CONCRETE                   | B     | 3       |
| 19Q75A0114 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 19Q75A0114 | R1642016 | PROJECT                                | O     | 10      |
| 19Q75A0114 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | A     | 3       |
| 19Q75A0117 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A     | 3       |
| 19Q75A0117 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B     | 3       |
| 19Q75A0117 | R1642013 | PRESTRESSED CONCRETE                   | C     | 3       |
| 19Q75A0117 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 19Q75A0117 | R1642016 | PROJECT                                | O     | 10      |
| 19Q75A0117 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | S     | 3       |
| 19Q75A0118 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | C     | 3       |
| 19Q75A0118 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B     | 3       |
| 19Q75A0118 | R1642013 | PRESTRESSED CONCRETE                   | C     | 3       |
| 19Q75A0118 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 19Q75A0118 | R1642016 | PROJECT                                | S     | 10      |
| 19Q75A0118 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | B     | 3       |
| 19Q75A0119 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A     | 3       |
| 19Q75A0119 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B     | 3       |
| 19Q75A0119 | R1642013 | PRESTRESSED CONCRETE                   | S     | 3       |
| 19Q75A0119 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 19Q75A0119 | R1642016 | PROJECT                                | O     | 10      |
| 19Q75A0119 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | B     | 3       |
| 19Q75A0120 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | C     | 3       |
| 19Q75A0120 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B     | 3       |
| 19Q75A0120 | R1642013 | PRESTRESSED CONCRETE                   | C     | 3       |
| 19Q75A0120 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 19Q75A0120 | R1642016 | PROJECT                                | S     | 10      |
| 19Q75A0120 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | B     | 3       |
| 19Q75A0121 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | B     | 3       |

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|------------|----------|--|-------|---------|
| 19Q75A0121 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | C     | 3       |
| 19Q75A0121 | R1642013 | PRESTRESSED CONCRETE                   | D     | 3       |
| 19Q75A0121 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 19Q75A0121 | R1642016 | PROJECT                                | S     | 10      |
| 19Q75A0121 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | C     | 3       |
| 19Q75A0123 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A     | 3       |
| 19Q75A0123 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B     | 3       |
| 19Q75A0123 | R1642013 | PRESTRESSED CONCRETE                   | A     | 3       |
| 19Q75A0123 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 19Q75A0123 | R1642016 | PROJECT                                | O     | 10      |
| 19Q75A0123 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | S     | 3       |
| 19Q75A0124 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | S     | 3       |
| 19Q75A0124 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | S     | 3       |
| 19Q75A0124 | R1642013 | PRESTRESSED CONCRETE                   | O     | 3       |
| 19Q75A0124 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 19Q75A0124 | R1642016 | PROJECT                                | O     | 10      |
| 19Q75A0124 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | A     | 3       |
| 19Q75A0125 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A     | 3       |
| 19Q75A0125 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B     | 3       |
| 19Q75A0125 | R1642013 | PRESTRESSED CONCRETE                   | B     | 3       |
| 19Q75A0125 | R1642015 | SEMINAR ON INTERNSHIP PROJECT          | O     | 2       |
| 19Q75A0125 | R1642016 | PROJECT                                | O     | 10      |
| 19Q75A0125 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT   | O     | 3       |
| 19Q75A0201 | R1642021 | DIGITAL CONTROL SYSTEMS                | C     | 3       |
| 19Q75A0201 | R1642022 | HVDC TRANSMISSION                      | C     | 3       |
| 19Q75A0201 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS        | B     | 3       |
| 19Q75A0201 | R1642025 | SEMINAR                                | O     | 2       |
| 19Q75A0201 | R1642026 | PROJECT                                | S     | 10      |
| 19Q75A0201 | R164202A | HIGH VOLTAGE ENGINEERING               | C     | 3       |
| 19Q75A0202 | R1642021 | DIGITAL CONTROL SYSTEMS                | C     | 3       |
| 19Q75A0202 | R1642022 | HVDC TRANSMISSION                      | C     | 3       |
| 19Q75A0202 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS        | C     | 3       |
| 19Q75A0202 | R1642025 | SEMINAR                                | O     | 2       |
| 19Q75A0202 | R1642026 | PROJECT                                | O     | 10      |
| 19Q75A0202 | R164202A | HIGH VOLTAGE ENGINEERING               | D     | 3       |
| 19Q75A0203 | R1642021 | DIGITAL CONTROL SYSTEMS                | D     | 3       |
| 19Q75A0203 | R1642022 | HVDC TRANSMISSION                      | B     | 3       |
| 19Q75A0203 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS        | B     | 3       |
| 19Q75A0203 | R1642025 | SEMINAR                                | O     | 2       |
| 19Q75A0203 | R1642026 | PROJECT                                | S     | 10      |
| 19Q75A0203 | R164202A | HIGH VOLTAGE ENGINEERING               | C     | 3       |
| 19Q75A0204 | R1642021 | DIGITAL CONTROL SYSTEMS                | S     | 3       |
| 19Q75A0204 | R1642022 | HVDC TRANSMISSION                      | B     | 3       |
| 19Q75A0204 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS        | B     | 3       |
| 19Q75A0204 | R1642025 | SEMINAR                                | O     | 2       |
| 19Q75A0204 | R1642026 | PROJECT                                | S     | 10      |
| 19Q75A0204 | R164202A | HIGH VOLTAGE ENGINEERING               | B     | 3       |
| 19Q75A0205 | R1642021 | DIGITAL CONTROL SYSTEMS                | D     | 3       |
| 19Q75A0205 | R1642022 | HVDC TRANSMISSION                      | C     | 3       |
| 19Q75A0205 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS        | B     | 3       |
| 19Q75A0205 | R1642025 | SEMINAR                                | O     | 2       |

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|------------|----------|---------------------------------|-------|---------|
| 19Q75A0205 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0205 | R164202A | HIGH VOLTAGE ENGINEERING        | D     | 3       |
| 19Q75A0206 | R1642021 | DIGITAL CONTROL SYSTEMS         | C     | 3       |
| 19Q75A0206 | R1642022 | HVDC TRANSMISSION               | C     | 3       |
| 19Q75A0206 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C     | 3       |
| 19Q75A0206 | R1642025 | SEMINAR                         | S     | 2       |
| 19Q75A0206 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0206 | R164202A | HIGH VOLTAGE ENGINEERING        | C     | 3       |
| 19Q75A0207 | R1642021 | DIGITAL CONTROL SYSTEMS         | B     | 3       |
| 19Q75A0207 | R1642022 | HVDC TRANSMISSION               | A     | 3       |
| 19Q75A0207 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | S     | 3       |
| 19Q75A0207 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0207 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0207 | R164202A | HIGH VOLTAGE ENGINEERING        | B     | 3       |
| 19Q75A0208 | R1642021 | DIGITAL CONTROL SYSTEMS         | B     | 3       |
| 19Q75A0208 | R1642022 | HVDC TRANSMISSION               | D     | 3       |
| 19Q75A0208 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C     | 3       |
| 19Q75A0208 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0208 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0208 | R164202A | HIGH VOLTAGE ENGINEERING        | C     | 3       |
| 19Q75A0209 | R1642021 | DIGITAL CONTROL SYSTEMS         | C     | 3       |
| 19Q75A0209 | R1642022 | HVDC TRANSMISSION               | C     | 3       |
| 19Q75A0209 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C     | 3       |
| 19Q75A0209 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0209 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0209 | R164202A | HIGH VOLTAGE ENGINEERING        | C     | 3       |
| 19Q75A0210 | R1642021 | DIGITAL CONTROL SYSTEMS         | B     | 3       |
| 19Q75A0210 | R1642022 | HVDC TRANSMISSION               | B     | 3       |
| 19Q75A0210 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B     | 3       |
| 19Q75A0210 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0210 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0210 | R164202A | HIGH VOLTAGE ENGINEERING        | B     | 3       |
| 19Q75A0211 | R1642021 | DIGITAL CONTROL SYSTEMS         | C     | 3       |
| 19Q75A0211 | R1642022 | HVDC TRANSMISSION               | A     | 3       |
| 19Q75A0211 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B     | 3       |
| 19Q75A0211 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0211 | R1642026 | PROJECT                         | O     | 10      |
| 19Q75A0211 | R164202A | HIGH VOLTAGE ENGINEERING        | D     | 3       |
| 19Q75A0212 | R1642021 | DIGITAL CONTROL SYSTEMS         | B     | 3       |
| 19Q75A0212 | R1642022 | HVDC TRANSMISSION               | D     | 3       |
| 19Q75A0212 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | D     | 3       |
| 19Q75A0212 | R1642025 | SEMINAR                         | S     | 2       |
| 19Q75A0212 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0212 | R164202A | HIGH VOLTAGE ENGINEERING        | D     | 3       |
| 19Q75A0213 | R1642021 | DIGITAL CONTROL SYSTEMS         | A     | 3       |
| 19Q75A0213 | R1642022 | HVDC TRANSMISSION               | A     | 3       |
| 19Q75A0213 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B     | 3       |
| 19Q75A0213 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0213 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0213 | R164202A | HIGH VOLTAGE ENGINEERING        | D     | 3       |
| 19Q75A0214 | R1642021 | DIGITAL CONTROL SYSTEMS         | C     | 3       |

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|------------|----------|---------------------------------|-------|---------|
| 19Q75A0214 | R1642022 | HVDC TRANSMISSION               | B     | 3       |
| 19Q75A0214 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B     | 3       |
| 19Q75A0214 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0214 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0214 | R164202A | HIGH VOLTAGE ENGINEERING        | D     | 3       |
| 19Q75A0215 | R1642021 | DIGITAL CONTROL SYSTEMS         | C     | 3       |
| 19Q75A0215 | R1642022 | HVDC TRANSMISSION               | A     | 3       |
| 19Q75A0215 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | S     | 3       |
| 19Q75A0215 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0215 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0215 | R164202A | HIGH VOLTAGE ENGINEERING        | C     | 3       |
| 19Q75A0216 | R1642021 | DIGITAL CONTROL SYSTEMS         | B     | 3       |
| 19Q75A0216 | R1642022 | HVDC TRANSMISSION               | C     | 3       |
| 19Q75A0216 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C     | 3       |
| 19Q75A0216 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0216 | R1642026 | PROJECT                         | A     | 10      |
| 19Q75A0216 | R164202A | HIGH VOLTAGE ENGINEERING        | C     | 3       |
| 19Q75A0217 | R1642021 | DIGITAL CONTROL SYSTEMS         | B     | 3       |
| 19Q75A0217 | R1642022 | HVDC TRANSMISSION               | C     | 3       |
| 19Q75A0217 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B     | 3       |
| 19Q75A0217 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0217 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0217 | R164202A | HIGH VOLTAGE ENGINEERING        | D     | 3       |
| 19Q75A0219 | R1642021 | DIGITAL CONTROL SYSTEMS         | A     | 3       |
| 19Q75A0219 | R1642022 | HVDC TRANSMISSION               | B     | 3       |
| 19Q75A0219 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | A     | 3       |
| 19Q75A0219 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0219 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0219 | R164202A | HIGH VOLTAGE ENGINEERING        | A     | 3       |
| 19Q75A0220 | R1642021 | DIGITAL CONTROL SYSTEMS         | F     | 0       |
| 19Q75A0220 | R1642022 | HVDC TRANSMISSION               | B     | 3       |
| 19Q75A0220 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B     | 3       |
| 19Q75A0220 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0220 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0220 | R164202A | HIGH VOLTAGE ENGINEERING        | B     | 3       |
| 19Q75A0221 | R1642021 | DIGITAL CONTROL SYSTEMS         | D     | 3       |
| 19Q75A0221 | R1642022 | HVDC TRANSMISSION               | C     | 3       |
| 19Q75A0221 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C     | 3       |
| 19Q75A0221 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0221 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0221 | R164202A | HIGH VOLTAGE ENGINEERING        | C     | 3       |
| 19Q75A0222 | R1642021 | DIGITAL CONTROL SYSTEMS         | B     | 3       |
| 19Q75A0222 | R1642022 | HVDC TRANSMISSION               | B     | 3       |
| 19Q75A0222 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B     | 3       |
| 19Q75A0222 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0222 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0222 | R164202A | HIGH VOLTAGE ENGINEERING        | B     | 3       |
| 19Q75A0223 | R1642021 | DIGITAL CONTROL SYSTEMS         | C     | 3       |
| 19Q75A0223 | R1642022 | HVDC TRANSMISSION               | C     | 3       |
| 19Q75A0223 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C     | 3       |
| 19Q75A0223 | R1642025 | SEMINAR                         | O     | 2       |

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|------------|----------|---------------------------------|-------|---------|
| 19Q75A0223 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0223 | R164202A | HIGH VOLTAGE ENGINEERING        | D     | 3       |
| 19Q75A0224 | R1642021 | DIGITAL CONTROL SYSTEMS         | F     | 0       |
| 19Q75A0224 | R1642022 | HVDC TRANSMISSION               | B     | 3       |
| 19Q75A0224 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | S     | 3       |
| 19Q75A0224 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0224 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0224 | R164202A | HIGH VOLTAGE ENGINEERING        | D     | 3       |
| 19Q75A0225 | R1642021 | DIGITAL CONTROL SYSTEMS         | C     | 3       |
| 19Q75A0225 | R1642022 | HVDC TRANSMISSION               | C     | 3       |
| 19Q75A0225 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B     | 3       |
| 19Q75A0225 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0225 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0225 | R164202A | HIGH VOLTAGE ENGINEERING        | B     | 3       |
| 19Q75A0226 | R1642021 | DIGITAL CONTROL SYSTEMS         | B     | 3       |
| 19Q75A0226 | R1642022 | HVDC TRANSMISSION               | A     | 3       |
| 19Q75A0226 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B     | 3       |
| 19Q75A0226 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0226 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0226 | R164202A | HIGH VOLTAGE ENGINEERING        | C     | 3       |
| 19Q75A0227 | R1642021 | DIGITAL CONTROL SYSTEMS         | C     | 3       |
| 19Q75A0227 | R1642022 | HVDC TRANSMISSION               | C     | 3       |
| 19Q75A0227 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | A     | 3       |
| 19Q75A0227 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0227 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0227 | R164202A | HIGH VOLTAGE ENGINEERING        | D     | 3       |
| 19Q75A0228 | R1642021 | DIGITAL CONTROL SYSTEMS         | D     | 3       |
| 19Q75A0228 | R1642022 | HVDC TRANSMISSION               | C     | 3       |
| 19Q75A0228 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B     | 3       |
| 19Q75A0228 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0228 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0228 | R164202A | HIGH VOLTAGE ENGINEERING        | C     | 3       |
| 19Q75A0230 | R1642021 | DIGITAL CONTROL SYSTEMS         | B     | 3       |
| 19Q75A0230 | R1642022 | HVDC TRANSMISSION               | C     | 3       |
| 19Q75A0230 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C     | 3       |
| 19Q75A0230 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0230 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0230 | R164202A | HIGH VOLTAGE ENGINEERING        | D     | 3       |
| 19Q75A0231 | R1642021 | DIGITAL CONTROL SYSTEMS         | B     | 3       |
| 19Q75A0231 | R1642022 | HVDC TRANSMISSION               | B     | 3       |
| 19Q75A0231 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | A     | 3       |
| 19Q75A0231 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0231 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0231 | R164202A | HIGH VOLTAGE ENGINEERING        | B     | 3       |
| 19Q75A0233 | R1642021 | DIGITAL CONTROL SYSTEMS         | C     | 3       |
| 19Q75A0233 | R1642022 | HVDC TRANSMISSION               | C     | 3       |
| 19Q75A0233 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B     | 3       |
| 19Q75A0233 | R1642025 | SEMINAR                         | O     | 2       |
| 19Q75A0233 | R1642026 | PROJECT                         | S     | 10      |
| 19Q75A0233 | R164202A | HIGH VOLTAGE ENGINEERING        | D     | 3       |
| 19Q75A0234 | R1642021 | DIGITAL CONTROL SYSTEMS         | D     | 3       |



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|------------|----------|---|-------|---------|
| 19Q75A0234 | R1642022 | HVDC TRANSMISSION                       | A     | 3       |
| 19Q75A0234 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS         | C     | 3       |
| 19Q75A0234 | R1642025 | SEMINAR                                 | O     | 2       |
| 19Q75A0234 | R1642026 | PROJECT                                 | S     | 10      |
| 19Q75A0234 | R164202A | HIGH VOLTAGE ENGINEERING                | C     | 3       |
| 19Q75A0235 | R1642021 | DIGITAL CONTROL SYSTEMS                 | B     | 3       |
| 19Q75A0235 | R1642022 | HVDC TRANSMISSION                       | C     | 3       |
| 19Q75A0235 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS         | B     | 3       |
| 19Q75A0235 | R1642025 | SEMINAR                                 | O     | 2       |
| 19Q75A0235 | R1642026 | PROJECT                                 | O     | 10      |
| 19Q75A0235 | R164202A | HIGH VOLTAGE ENGINEERING                | D     | 3       |
| 19Q75A0236 | R1642021 | DIGITAL CONTROL SYSTEMS                 | D     | 3       |
| 19Q75A0236 | R1642022 | HVDC TRANSMISSION                       | C     | 3       |
| 19Q75A0236 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS         | C     | 3       |
| 19Q75A0236 | R1642025 | SEMINAR                                 | O     | 2       |
| 19Q75A0236 | R1642026 | PROJECT                                 | S     | 10      |
| 19Q75A0236 | R164202A | HIGH VOLTAGE ENGINEERING                | C     | 3       |
| 19Q75A0237 | R1642021 | DIGITAL CONTROL SYSTEMS                 | F     | 0       |
| 19Q75A0237 | R1642022 | HVDC TRANSMISSION                       | F     | 0       |
| 19Q75A0237 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS         | F     | 0       |
| 19Q75A0237 | R1642025 | SEMINAR                                 | S     | 2       |
| 19Q75A0237 | R1642026 | PROJECT                                 | A     | 10      |
| 19Q75A0237 | R164202A | HIGH VOLTAGE ENGINEERING                | F     | 0       |
| 19Q75A0301 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0301 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19Q75A0301 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0301 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0301 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0301 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0302 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C     | 3       |
| 19Q75A0302 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | D     | 3       |
| 19Q75A0302 | R1642033 | AUTOMOBILE ENGINEERING                  | S     | 3       |
| 19Q75A0302 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0302 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0302 | R164203B | NON DESTRUCTIVE EVALUATION              | D     | 3       |
| 19Q75A0303 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C     | 3       |
| 19Q75A0303 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19Q75A0303 | R1642033 | AUTOMOBILE ENGINEERING                  | F     | 0       |
| 19Q75A0303 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0303 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0303 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0304 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0304 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0304 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0304 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0304 | R1642036 | PROJECT                                 | S     | 10      |
| 19Q75A0304 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0305 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0305 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0305 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0305 | R1642035 | SEMINAR                                 | O     | 2       |

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|------------|----------|---|-------|---------|
| 19Q75A0305 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0305 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0306 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0306 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0306 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0306 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0306 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0306 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19Q75A0307 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0307 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0307 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0307 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0307 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0307 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0308 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0308 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | S     | 3       |
| 19Q75A0308 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0308 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0308 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0308 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19Q75A0309 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S     | 3       |
| 19Q75A0309 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0309 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0309 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0309 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0309 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0310 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S     | 3       |
| 19Q75A0310 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | S     | 3       |
| 19Q75A0310 | R1642033 | AUTOMOBILE ENGINEERING                  | O     | 3       |
| 19Q75A0310 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0310 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0310 | R164203B | NON DESTRUCTIVE EVALUATION              | S     | 3       |
| 19Q75A0311 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0311 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0311 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0311 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0311 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0311 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0312 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0312 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0312 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0312 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0312 | R1642036 | PROJECT                                 | S     | 10      |
| 19Q75A0312 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19Q75A0313 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0313 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0313 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0313 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0313 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0313 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0315 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S     | 3       |

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|------------|----------|---|-------|---------|
| 19Q75A0315 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0315 | R1642033 | AUTOMOBILE ENGINEERING                  | S     | 3       |
| 19Q75A0315 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0315 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0315 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0316 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C     | 3       |
| 19Q75A0316 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0316 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0316 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0316 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0316 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0317 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0317 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | S     | 3       |
| 19Q75A0317 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0317 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0317 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0317 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0318 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C     | 3       |
| 19Q75A0318 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19Q75A0318 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0318 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0318 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0318 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0319 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S     | 3       |
| 19Q75A0319 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0319 | R1642033 | AUTOMOBILE ENGINEERING                  | S     | 3       |
| 19Q75A0319 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0319 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0319 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0320 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0320 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0320 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0320 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0320 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0320 | R164203B | NON DESTRUCTIVE EVALUATION              | S     | 3       |
| 19Q75A0321 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0321 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0321 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0321 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0321 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0321 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0322 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0322 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0322 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0322 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0322 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0322 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0323 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0323 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0323 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0323 | R1642035 | SEMINAR                                 | O     | 2       |

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| 19Q75A0323 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0323 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0325 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0325 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0325 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0325 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0325 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0325 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0326 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0326 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0326 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0326 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0326 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0326 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0327 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S     | 3       |
| 19Q75A0327 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0327 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0327 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0327 | R1642036 | PROJECT                                 | S     | 10      |
| 19Q75A0327 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0328 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0328 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0328 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0328 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0328 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0328 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0330 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0330 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0330 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0330 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0330 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0330 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0332 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S     | 3       |
| 19Q75A0332 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0332 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0332 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0332 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0332 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0333 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S     | 3       |
| 19Q75A0333 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0333 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0333 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0333 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0333 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0334 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0334 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0334 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0334 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0334 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0334 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0335 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |

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| 19Q75A0335 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0335 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0335 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0335 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0335 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0336 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | D     | 3       |
| 19Q75A0336 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0336 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0336 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0336 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0336 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19Q75A0337 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0337 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0337 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0337 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0337 | R1642036 | PROJECT                                 | S     | 10      |
| 19Q75A0337 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0338 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0338 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0338 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0338 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0338 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0338 | R164203B | NON DESTRUCTIVE EVALUATION              | S     | 3       |
| 19Q75A0339 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0339 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0339 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0339 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0339 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0339 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0340 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0340 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0340 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0340 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0340 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0340 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0341 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0341 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0341 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0341 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0341 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0341 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0342 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0342 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0342 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0342 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0342 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0342 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0343 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C     | 3       |
| 19Q75A0343 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0343 | R1642033 | AUTOMOBILE ENGINEERING                  | F     | 0       |
| 19Q75A0343 | R1642035 | SEMINAR                                 | O     | 2       |

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| 19Q75A0343 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0343 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0344 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0344 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0344 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0344 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0344 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0344 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0345 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0345 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0345 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0345 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0345 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0345 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0346 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0346 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19Q75A0346 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0346 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0346 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0346 | R164203B | NON DESTRUCTIVE EVALUATION              | F     | 0       |
| 19Q75A0347 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0347 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0347 | R1642033 | AUTOMOBILE ENGINEERING                  | D     | 3       |
| 19Q75A0347 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0347 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0347 | R164203B | NON DESTRUCTIVE EVALUATION              | F     | 0       |
| 19Q75A0349 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0349 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0349 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0349 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0349 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0349 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0350 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0350 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19Q75A0350 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0350 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0350 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0350 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0351 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0351 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19Q75A0351 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0351 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0351 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0351 | R164203B | NON DESTRUCTIVE EVALUATION              | S     | 3       |
| 19Q75A0352 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0352 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0352 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0352 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0352 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0352 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0353 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |

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| 19Q75A0353 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0353 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0353 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0353 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0353 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0354 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0354 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0354 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0354 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0354 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0354 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0355 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0355 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | S     | 3       |
| 19Q75A0355 | R1642033 | AUTOMOBILE ENGINEERING                  | O     | 3       |
| 19Q75A0355 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0355 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0355 | R164203B | NON DESTRUCTIVE EVALUATION              | S     | 3       |
| 19Q75A0356 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0356 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0356 | R1642033 | AUTOMOBILE ENGINEERING                  | D     | 3       |
| 19Q75A0356 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0356 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0356 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0357 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0357 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0357 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0357 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0357 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0357 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19Q75A0358 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0358 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0358 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0358 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0358 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0358 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0359 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0359 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0359 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0359 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0359 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0359 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19Q75A0360 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | D     | 3       |
| 19Q75A0360 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19Q75A0360 | R1642033 | AUTOMOBILE ENGINEERING                  | D     | 3       |
| 19Q75A0360 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0360 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0360 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19Q75A0361 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0361 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | S     | 3       |
| 19Q75A0361 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0361 | R1642035 | SEMINAR                                 | O     | 2       |

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| 19Q75A0361 | R1642036 | PROJECT                                 | S     | 10      |
| 19Q75A0361 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0362 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0362 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0362 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0362 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0362 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0362 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0363 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0363 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0363 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0363 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0363 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0363 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0364 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0364 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0364 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0364 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0364 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0364 | R164203B | NON DESTRUCTIVE EVALUATION              | S     | 3       |
| 19Q75A0365 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0365 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0365 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0365 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0365 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0365 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19Q75A0366 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0366 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0366 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0366 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0366 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0366 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0367 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S     | 3       |
| 19Q75A0367 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19Q75A0367 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0367 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0367 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0367 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0369 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0369 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0369 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0369 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0369 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0369 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0370 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0370 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | S     | 3       |
| 19Q75A0370 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0370 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0370 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0370 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0371 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S     | 3       |



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| 19Q75A0371 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0371 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0371 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0371 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0371 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0372 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0372 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0372 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0372 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0372 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0372 | R164203B | NON DESTRUCTIVE EVALUATION              | F     | 0       |
| 19Q75A0373 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0373 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0373 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0373 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0373 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0373 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0374 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C     | 3       |
| 19Q75A0374 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0374 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0374 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0374 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0374 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19Q75A0375 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0375 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0375 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0375 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0375 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0375 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19Q75A0376 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0376 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0376 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0376 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0376 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0376 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0377 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0377 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19Q75A0377 | R1642033 | AUTOMOBILE ENGINEERING                  | D     | 3       |
| 19Q75A0377 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0377 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0377 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0378 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0378 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0378 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0378 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0378 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0378 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19Q75A0379 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0379 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19Q75A0379 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0379 | R1642035 | SEMINAR                                 | O     | 2       |

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| 19Q75A0379 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0379 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0380 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0380 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19Q75A0380 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0380 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0380 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0380 | R164203B | NON DESTRUCTIVE EVALUATION              | F     | 0       |
| 19Q75A0381 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0381 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19Q75A0381 | R1642033 | AUTOMOBILE ENGINEERING                  | F     | 0       |
| 19Q75A0381 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0381 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0381 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0382 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0382 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0382 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0382 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0382 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0382 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19Q75A0383 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S     | 3       |
| 19Q75A0383 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0383 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0383 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0383 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0383 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0384 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0384 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19Q75A0384 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0384 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0384 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0384 | R164203B | NON DESTRUCTIVE EVALUATION              | F     | 0       |
| 19Q75A0385 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0385 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0385 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0385 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0385 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0385 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19Q75A0386 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0386 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0386 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0386 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0386 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0386 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0387 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S     | 3       |
| 19Q75A0387 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0387 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0387 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0387 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0387 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0388 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S     | 3       |

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| 19Q75A0388 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | S     | 3       |
| 19Q75A0388 | R1642033 | AUTOMOBILE ENGINEERING                  | O     | 3       |
| 19Q75A0388 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0388 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0388 | R164203B | NON DESTRUCTIVE EVALUATION              | S     | 3       |
| 19Q75A0389 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | D     | 3       |
| 19Q75A0389 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19Q75A0389 | R1642033 | AUTOMOBILE ENGINEERING                  | D     | 3       |
| 19Q75A0389 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0389 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0389 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0390 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0390 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | A     | 3       |
| 19Q75A0390 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0390 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0390 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0390 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19Q75A0392 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S     | 3       |
| 19Q75A0392 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0392 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0392 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0392 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0392 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0393 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0393 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19Q75A0393 | R1642033 | AUTOMOBILE ENGINEERING                  | A     | 3       |
| 19Q75A0393 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0393 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0393 | R164203B | NON DESTRUCTIVE EVALUATION              | A     | 3       |
| 19Q75A0394 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | D     | 3       |
| 19Q75A0394 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | C     | 3       |
| 19Q75A0394 | R1642033 | AUTOMOBILE ENGINEERING                  | F     | 0       |
| 19Q75A0394 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0394 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0394 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19Q75A0395 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A     | 3       |
| 19Q75A0395 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | S     | 3       |
| 19Q75A0395 | R1642033 | AUTOMOBILE ENGINEERING                  | B     | 3       |
| 19Q75A0395 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0395 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0395 | R164203B | NON DESTRUCTIVE EVALUATION              | C     | 3       |
| 19Q75A0396 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B     | 3       |
| 19Q75A0396 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | B     | 3       |
| 19Q75A0396 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0396 | R1642035 | SEMINAR                                 | O     | 2       |
| 19Q75A0396 | R1642036 | PROJECT                                 | O     | 10      |
| 19Q75A0396 | R164203B | NON DESTRUCTIVE EVALUATION              | B     | 3       |
| 19Q75A0397 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C     | 3       |
| 19Q75A0397 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES      | F     | 0       |
| 19Q75A0397 | R1642033 | AUTOMOBILE ENGINEERING                  | C     | 3       |
| 19Q75A0397 | R1642035 | SEMINAR                                 | O     | 2       |

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| 19Q75A0397 | R1642036 | PROJECT                                  | O      | 10      |
| 19Q75A0397 | R164203B | NON DESTRUCTIVE EVALUATION               | F      | 0       |
| 19Q75A0398 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON  | B      | 3       |
| 19Q75A0398 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES       | B      | 3       |
| 19Q75A0398 | R1642033 | AUTOMOBILE ENGINEERING                   | D      | 3       |
| 19Q75A0398 | R1642035 | SEMINAR                                  | O      | 2       |
| 19Q75A0398 | R1642036 | PROJECT                                  | O      | 10      |
| 19Q75A0398 | R164203B | NON DESTRUCTIVE EVALUATION               | B      | 3       |
| 19Q75A0399 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON  | A      | 3       |
| 19Q75A0399 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES       | S      | 3       |
| 19Q75A0399 | R1642033 | AUTOMOBILE ENGINEERING                   | C      | 3       |
| 19Q75A0399 | R1642035 | SEMINAR                                  | O      | 2       |
| 19Q75A0399 | R1642036 | PROJECT                                  | O      | 10      |
| 19Q75A0399 | R164203B | NON DESTRUCTIVE EVALUATION               | C      | 3       |
| 19Q75A03A0 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON  | A      | 3       |
| 19Q75A03A0 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES       | B      | 3       |
| 19Q75A03A0 | R1642033 | AUTOMOBILE ENGINEERING                   | C      | 3       |
| 19Q75A03A0 | R1642035 | SEMINAR                                  | O      | 2       |
| 19Q75A03A0 | R1642036 | PROJECT                                  | O      | 10      |
| 19Q75A03A0 | R164203B | NON DESTRUCTIVE EVALUATION               | B      | 3       |
| 19Q75A03A1 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON  | A      | 3       |
| 19Q75A03A1 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES       | S      | 3       |
| 19Q75A03A1 | R1642033 | AUTOMOBILE ENGINEERING                   | O      | 3       |
| 19Q75A03A1 | R1642035 | SEMINAR                                  | O      | 2       |
| 19Q75A03A1 | R1642036 | PROJECT                                  | O      | 10      |
| 19Q75A03A1 | R164203B | NON DESTRUCTIVE EVALUATION               | A      | 3       |
| 19Q75A0401 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | B      | 3       |
| 19Q75A0401 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C      | 3       |
| 19Q75A0401 | R1642043 | SATELLITE COMMUNICATIONS                 | B      | 3       |
| 19Q75A0401 | R1642045 | SEMINAR                                  | S      | 2       |
| 19Q75A0401 | R1642046 | PROJECT                                  | O      | 10      |
| 19Q75A0401 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | A      | 3       |
| 19Q75A0402 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | F      | 0       |
| 19Q75A0402 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F      | 0       |
| 19Q75A0402 | R1642043 | SATELLITE COMMUNICATIONS                 | F      | 0       |
| 19Q75A0402 | R1642045 | SEMINAR                                  | B      | 2       |
| 19Q75A0402 | R1642046 | PROJECT                                  | S      | 10      |
| 19Q75A0402 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | F      | 0       |
| 19Q75A0403 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | D      | 3       |
| 19Q75A0403 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C      | 3       |
| 19Q75A0403 | R1642043 | SATELLITE COMMUNICATIONS                 | D      | 3       |
| 19Q75A0403 | R1642045 | SEMINAR                                  | S      | 2       |
| 19Q75A0403 | R1642046 | PROJECT                                  | S      | 10      |
| 19Q75A0403 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | C      | 3       |
| 19Q75A0404 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | C      | 3       |
| 19Q75A0404 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C      | 3       |
| 19Q75A0404 | R1642043 | SATELLITE COMMUNICATIONS                 | F      | 0       |
| 19Q75A0404 | R1642045 | SEMINAR                                  | B      | 2       |
| 19Q75A0404 | R1642046 | PROJECT                                  | ABSENT | 0       |
| 19Q75A0404 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | C      | 3       |
| 19Q75A0405 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | A      | 3       |

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| 19Q75A0405 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D     | 3       |
| 19Q75A0405 | R1642043 | SATELLITE COMMUNICATIONS                 | C     | 3       |
| 19Q75A0405 | R1642045 | SEMINAR                                  | O     | 2       |
| 19Q75A0405 | R1642046 | PROJECT                                  | O     | 10      |
| 19Q75A0405 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | A     | 3       |
| 19Q75A0406 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | D     | 3       |
| 19Q75A0406 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C     | 3       |
| 19Q75A0406 | R1642043 | SATELLITE COMMUNICATIONS                 | C     | 3       |
| 19Q75A0406 | R1642045 | SEMINAR                                  | A     | 2       |
| 19Q75A0406 | R1642046 | PROJECT                                  | A     | 10      |
| 19Q75A0406 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | A     | 3       |
| 19Q75A0407 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | C     | 3       |
| 19Q75A0407 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C     | 3       |
| 19Q75A0407 | R1642043 | SATELLITE COMMUNICATIONS                 | D     | 3       |
| 19Q75A0407 | R1642045 | SEMINAR                                  | B     | 2       |
| 19Q75A0407 | R1642046 | PROJECT                                  | A     | 10      |
| 19Q75A0407 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B     | 3       |
| 19Q75A0408 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | C     | 3       |
| 19Q75A0408 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C     | 3       |
| 19Q75A0408 | R1642043 | SATELLITE COMMUNICATIONS                 | D     | 3       |
| 19Q75A0408 | R1642045 | SEMINAR                                  | A     | 2       |
| 19Q75A0408 | R1642046 | PROJECT                                  | A     | 10      |
| 19Q75A0408 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | D     | 3       |
| 19Q75A0409 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | C     | 3       |
| 19Q75A0409 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C     | 3       |
| 19Q75A0409 | R1642043 | SATELLITE COMMUNICATIONS                 | B     | 3       |
| 19Q75A0409 | R1642045 | SEMINAR                                  | A     | 2       |
| 19Q75A0409 | R1642046 | PROJECT                                  | S     | 10      |
| 19Q75A0409 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | C     | 3       |
| 19Q75A0410 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | C     | 3       |
| 19Q75A0410 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B     | 3       |
| 19Q75A0410 | R1642043 | SATELLITE COMMUNICATIONS                 | A     | 3       |
| 19Q75A0410 | R1642045 | SEMINAR                                  | S     | 2       |
| 19Q75A0410 | R1642046 | PROJECT                                  | S     | 10      |
| 19Q75A0410 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | A     | 3       |
| 19Q75A0411 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | B     | 3       |
| 19Q75A0411 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B     | 3       |
| 19Q75A0411 | R1642043 | SATELLITE COMMUNICATIONS                 | C     | 3       |
| 19Q75A0411 | R1642045 | SEMINAR                                  | S     | 2       |
| 19Q75A0411 | R1642046 | PROJECT                                  | S     | 10      |
| 19Q75A0411 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | B     | 3       |
| 19Q75A0501 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | C     | 3       |
| 19Q75A0501 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | D     | 3       |
| 19Q75A0501 | R1642053 | MACHINE LEARNING                         | D     | 3       |
| 19Q75A0501 | R1642055 | SEMINAR                                  | O     | 2       |
| 19Q75A0501 | R1642056 | PROJECT                                  | O     | 10      |
| 19Q75A0501 | R164205C | OPERATION RESEARCH                       | B     | 3       |
| 19Q75A0502 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | D     | 3       |
| 19Q75A0502 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | D     | 3       |
| 19Q75A0502 | R1642053 | MACHINE LEARNING                         | D     | 3       |
| 19Q75A0502 | R1642055 | SEMINAR                                  | O     | 2       |

| Htno       | Subcode  | Subname                                | Grade | Credits |
|------------|----------|--|-------|---------|
| 19Q75A0502 | R1642056 | PROJECT                                | S     | 10      |
| 19Q75A0502 | R164205C | OPERATION RESEARCH                     | B     | 3       |
| 19Q75A0503 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 19Q75A0503 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 19Q75A0503 | R1642053 | MACHINE LEARNING                       | B     | 3       |
| 19Q75A0503 | R1642055 | SEMINAR                                | O     | 2       |
| 19Q75A0503 | R1642056 | PROJECT                                | O     | 10      |
| 19Q75A0503 | R164205C | OPERATION RESEARCH                     | S     | 3       |
| 19Q75A0504 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 19Q75A0504 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | A     | 3       |
| 19Q75A0504 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 19Q75A0504 | R1642055 | SEMINAR                                | O     | 2       |
| 19Q75A0504 | R1642056 | PROJECT                                | O     | 10      |
| 19Q75A0504 | R164205C | OPERATION RESEARCH                     | A     | 3       |
| 19Q75A0505 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D     | 3       |
| 19Q75A0505 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 19Q75A0505 | R1642053 | MACHINE LEARNING                       | F     | 0       |
| 19Q75A0505 | R1642055 | SEMINAR                                | O     | 2       |
| 19Q75A0505 | R1642056 | PROJECT                                | S     | 10      |
| 19Q75A0505 | R164205C | OPERATION RESEARCH                     | D     | 3       |
| 19Q75A0506 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B     | 3       |
| 19Q75A0506 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)   | C     | 3       |
| 19Q75A0506 | R1642053 | MACHINE LEARNING                       | C     | 3       |
| 19Q75A0506 | R1642055 | SEMINAR                                | O     | 2       |
| 19Q75A0506 | R1642056 | PROJECT                                | S     | 10      |
| 19Q75A0506 | R164205C | OPERATION RESEARCH                     | A     | 3       |

\*\*Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 26-07-2022 ]

\*\* Note:\*\*

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

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

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



Date:18.07.2022

Controller of Examinations



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Revaluation/Recounting Results for IV B.Tech II semester (R16) Reg/Suppl Examinations June-2022

College: AVANTHI INST. OF ENGG AND TECH, BHOGAPURAM(M), VIZINAGARAM D:Q7

| Htno       | Subcode  | Subname                                  | Grade     | credits   |
|------------|----------|--|-----------|-----------|
| 18521A0516 | R1642053 | MACHINE LEARNING                         | No Change | No Change |
| 18Q71A0201 | R1642021 | DIGITAL CONTROL SYSTEMS                  | D         | 3         |
| 18Q71A0208 | R1642021 | DIGITAL CONTROL SYSTEMS                  | No Change | No Change |
| 18Q71A0213 | R1642021 | DIGITAL CONTROL SYSTEMS                  | No Change | No Change |
| 18Q71A0217 | R1642021 | DIGITAL CONTROL SYSTEMS                  | No Change | No Change |
| 18Q71A0303 | R1642033 | AUTOMOBILE ENGINEERING                   | No Change | No Change |
| 18Q71A0334 | R164203B | NON DESTRUCTIVE EVALUATION               | No Change | No Change |
| 18Q71A0403 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | No Change | No Change |
| 18Q71A0420 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C         | 3         |
| 18Q71A0428 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | No Change | No Change |
| 18Q71A0504 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | No Change | No Change |
| 18Q71A0516 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | C         | 3         |
| 18Q71A0521 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | C         | 3         |
| 18Q71A0521 | R1642053 | MACHINE LEARNING                         | No Change | No Change |
| 18Q71A0558 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | No Change | No Change |
| 18Q71A0563 | R1642053 | MACHINE LEARNING                         | No Change | No Change |
| 18Q71A0567 | R164205C | OPERATION RESEARCH                       | No Change | No Change |
| 18Q71A0575 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | No Change | No Change |
| 18Q71A0576 | R1642053 | MACHINE LEARNING                         | No Change | No Change |
| 18Q71A0579 | R1642053 | MACHINE LEARNING                         | No Change | No Change |
| 18Q71A0586 | R1642053 | MACHINE LEARNING                         | No Change | No Change |
| 18Q71A0592 | R164205C | OPERATION RESEARCH                       | No Change | No Change |
| 18Q71A05A1 | R1642053 | MACHINE LEARNING                         | No Change | No Change |
| 18Q71A05A3 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | No Change | No Change |
| 18Q71A05A3 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | No Change | No Change |
| 18Q75A0119 | R1642013 | PRESTRESSED CONCRETE                     | No Change | No Change |
| 19525A0307 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES       | D         | 3         |
| 19Q75A0220 | R1642021 | DIGITAL CONTROL SYSTEMS                  | No Change | No Change |
| 19Q75A0224 | R1642021 | DIGITAL CONTROL SYSTEMS                  | C         | 3         |
| 19Q75A0303 | R1642033 | AUTOMOBILE ENGINEERING                   | No Change | No Change |
| 19Q75A0343 | R1642033 | AUTOMOBILE ENGINEERING                   | D         | 3         |
| 19Q75A0346 | R164203B | NON DESTRUCTIVE EVALUATION               | C         | 3         |
| 19Q75A0347 | R164203B | NON DESTRUCTIVE EVALUATION               | B         | 3         |
| 19Q75A0372 | R164203B | NON DESTRUCTIVE EVALUATION               | No Change | No Change |
| 19Q75A0381 | R1642033 | AUTOMOBILE ENGINEERING                   | C         | 3         |
| 19Q75A0384 | R164203B | NON DESTRUCTIVE EVALUATION               | C         | 3         |
| 19Q75A0394 | R1642033 | AUTOMOBILE ENGINEERING                   | D         | 3         |
| 19Q75A0505 | R1642053 | MACHINE LEARNING                         | No Change | No Change |

Date:12-08-2022

Controller of Examinations



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Revaluation/Recounting Results for IV B.Tech II semester (R16) Adv.Supplementary Examinations Sept-2022

College: AVANTHI INST. OF ENGG AND TECH, BHOGAPURAM(M), VIZINAGARAM D:Q7

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| Htno       | Subcode  | Subname                                  | Grade     | credits   |
|------------|----------|--|-----------|-----------|
| 18Q71A0403 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | No Change | No Change |

Date:29-11-2022

Controller of Examinations





# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of IV B.TECH II SEMESTER(R16) ADVANCED SUPPLEMENTARY EXAMINATIONS, SEP 2022

College name: AVANTHI INST. OF ENGG AND TECH, BHOGAPURAM(M), VIZINAGARAM D:Q7

| Htno       | Subcode  | Subname                                  | Grade  | Credits |
|------------|----------|--|--------|---------|
| 16Q71A0208 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | ABSENT | 0       |
| 16Q71A0212 | R1642022 | HVDC TRANSMISSION                        | ABSENT | 0       |
| 16Q71A0542 | R1642053 | MACHINE LEARNING                         | ABSENT | 0       |
| 16Q71A0542 | R164205C | OPERATION RESEARCH                       | ABSENT | 0       |
| 16Q71A0543 | R1642053 | MACHINE LEARNING                         | F      | 0       |
| 16Q71A0564 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | C      | 3       |
| 16Q71A0564 | R1642053 | MACHINE LEARNING                         | ABSENT | 0       |
| 16Q71A0564 | R164205C | OPERATION RESEARCH                       | ABSENT | 0       |
| 17Q71A0304 | R1642033 | AUTOMOBILE ENGINEERING                   | ABSENT | 0       |
| 17Q71A0312 | R1642033 | AUTOMOBILE ENGINEERING                   | C      | 3       |
| 17Q71A0351 | R1642033 | AUTOMOBILE ENGINEERING                   | B      | 3       |
| 18521A0301 | R164203B | NON DESTRUCTIVE EVALUATION               | B      | 3       |
| 18521A0319 | R164203B | NON DESTRUCTIVE EVALUATION               | B      | 3       |
| 18521A0516 | R1642053 | MACHINE LEARNING                         | C      | 3       |
| 18Q71A0115 | R1642013 | PRESTRESSED CONCRETE                     | F      | 0       |
| 18Q71A0201 | R1642021 | DIGITAL CONTROL SYSTEMS                  | ABSENT | 0       |
| 18Q71A0208 | R1642021 | DIGITAL CONTROL SYSTEMS                  | C      | 3       |
| 18Q71A0213 | R1642021 | DIGITAL CONTROL SYSTEMS                  | C      | 3       |
| 18Q71A0217 | R1642021 | DIGITAL CONTROL SYSTEMS                  | ABSENT | 0       |
| 18Q71A0303 | R1642033 | AUTOMOBILE ENGINEERING                   | B      | 3       |
| 18Q71A0328 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES       | F      | 0       |
| 18Q71A0328 | R1642033 | AUTOMOBILE ENGINEERING                   | F      | 0       |
| 18Q71A0334 | R164203B | NON DESTRUCTIVE EVALUATION               | A      | 3       |
| 18Q71A0335 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON  | ABSENT | 0       |
| 18Q71A0335 | R1642033 | AUTOMOBILE ENGINEERING                   | ABSENT | 0       |
| 18Q71A0335 | R164203B | NON DESTRUCTIVE EVALUATION               | ABSENT | 0       |
| 18Q71A0342 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES       | ABSENT | 0       |
| 18Q71A0342 | R1642033 | AUTOMOBILE ENGINEERING                   | F      | 0       |
| 18Q71A0342 | R164203B | NON DESTRUCTIVE EVALUATION               | F      | 0       |
| 18Q71A0344 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES       | F      | 0       |
| 18Q71A0344 | R1642033 | AUTOMOBILE ENGINEERING                   | F      | 0       |
| 18Q71A0344 | R164203B | NON DESTRUCTIVE EVALUATION               | F      | 0       |
| 18Q71A0360 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON  | F      | 0       |
| 18Q71A0360 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES       | F      | 0       |
| 18Q71A0360 | R1642033 | AUTOMOBILE ENGINEERING                   | F      | 0       |
| 18Q71A0360 | R164203B | NON DESTRUCTIVE EVALUATION               | F      | 0       |
| 18Q71A0403 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F      | 0       |
| 18Q71A0428 | R1642041 | CELLULAR MOBILE COMMUNICATIONS           | F      | 0       |
| 18Q71A0438 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F      | 0       |
| 18Q71A0504 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | A      | 3       |
| 18Q71A0521 | R1642053 | MACHINE LEARNING                         | C      | 3       |
| 18Q71A0545 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | C      | 3       |
| 18Q71A0546 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | D      | 3       |
| 18Q71A0546 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | C      | 3       |
| 18Q71A0549 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | D      | 3       |

| Htno       | Subcode  | Subname                                  | Grade  | Credits |
|------------|----------|--|--------|---------|
| 18Q71A0549 | R1642053 | MACHINE LEARNING                         | F      | 0       |
| 18Q71A0549 | R164205C | OPERATION RESEARCH                       | ABSENT | 0       |
| 18Q71A0563 | R1642053 | MACHINE LEARNING                         | D      | 3       |
| 18Q71A0567 | R164205C | OPERATION RESEARCH                       | C      | 3       |
| 18Q71A0576 | R1642053 | MACHINE LEARNING                         | C      | 3       |
| 18Q71A0579 | R1642053 | MACHINE LEARNING                         | C      | 3       |
| 18Q71A0586 | R1642053 | MACHINE LEARNING                         | C      | 3       |
| 18Q71A0592 | R164205C | OPERATION RESEARCH                       | C      | 3       |
| 18Q71A05A1 | R1642053 | MACHINE LEARNING                         | C      | 3       |
| 18Q71A05A3 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT)   | D      | 3       |
| 18Q71A05A3 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT)     | D      | 3       |
| 18Q75A0241 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | C      | 3       |
| 18Q75A0355 | R164203B | NON DESTRUCTIVE EVALUATION               | C      | 3       |
| 19Q75A0220 | R1642021 | DIGITAL CONTROL SYSTEMS                  | B      | 3       |
| 19Q75A0224 | R1642021 | DIGITAL CONTROL SYSTEMS                  | ABSENT | 0       |
| 19Q75A0303 | R1642033 | AUTOMOBILE ENGINEERING                   | C      | 3       |
| 19Q75A0372 | R164203B | NON DESTRUCTIVE EVALUATION               | A      | 3       |
| 19Q75A0380 | R164203B | NON DESTRUCTIVE EVALUATION               | B      | 3       |
| 19Q75A0397 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES       | F      | 0       |
| 19Q75A0397 | R164203B | NON DESTRUCTIVE EVALUATION               | C      | 3       |
| 19Q75A0505 | R1642053 | MACHINE LEARNING                         | D      | 3       |

\*\*Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 26-10-2022 ]

\*\* Note:\*\*

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

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

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



Date:19.10.2022

Controller of Examinations



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of M.Tech III semester (R19/R20) Examinations March 2022  
College name: AVANTHI INST. OF ENGG AND TECH, BHOGAPURAM(M), VIZINAGARAM D:Q7

| Htno       | Subcode | Subname                                   | Internals | Grade | Credits |
|------------|---------|---|-----------|-------|---------|
| 20Q71D5801 | P5801   | Deep Learning (PE)                        | 11        | C     | 3       |
| 20Q71D5801 | POE13   | Business Analytics (OE)[ECE-Branch]       | 11        | F     | 0       |
| 20Q71D5802 | P5801   | Deep Learning (PE)                        | 23        | C     | 3       |
| 20Q71D5802 | POE13   | Business Analytics (OE)[ECE-Branch]       | 23        | C     | 3       |
| 20Q71D5803 | P5801   | Deep Learning (PE)                        | 23        | A     | 3       |
| 20Q71D5803 | POE13   | Business Analytics (OE)[ECE-Branch]       | 23        | B     | 3       |
| 20Q71D5804 | P5801   | Deep Learning (PE)                        | 12        | C     | 3       |
| 20Q71D5804 | POE13   | Business Analytics (OE)[ECE-Branch]       | 11        | F     | 0       |
| 20Q71D7201 | P5702   | Digital System Design & Verification (PE) | 20        | C     | 3       |
| 20Q71D7201 | POE13   | Business Analytics (OE)[ECE-Branch]       | 21        | C     | 3       |
| 20Q71D7202 | P5702   | Digital System Design & Verification (PE) | 21        | AB    | 0       |
| 20Q71D7202 | POE13   | Business Analytics (OE)[ECE-Branch]       | 22        | AB    | 0       |

\*\*Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 06-05-2022 ]

\*\* Note:\*\*

- \* -1 in the filed of externals indicates student is absent for the respective subject.
- \* -2 in the filed of externals indicates student result Withheld for the respective subject.
- \* -3 in the filed of externals indicates student involved in Malpractice for the respective subject.

Date:27.04.2022

Controller of Examinations



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of MBA IV Semester (R19) Regular/Supplementary Examinations July-2022

College name: AVANTHI INST. OF ENGG AND TECH, BHOGAPURAM(M), VIZINAGARAM D:Q7

| Htno       | Subcode | Subname                                  | Grade | Credits |
|------------|---------|--|-------|---------|
| 19Q71E0031 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | B     | 3       |
| 19Q71E0046 | MB194A5 | STRATEGIC HRM -HR(E14)                   | AB    | 0       |
| 19Q71E0050 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | AB    | 0       |
| 19Q71E0050 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | AB    | 0       |
| 19Q71E0050 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | AB    | 0       |
| 19Q71E0050 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | AB    | 0       |
| 19Q71E0050 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | AB    | 0       |
| 19Q71E0050 | MB194A5 | STRATEGIC HRM -HR(E14)                   | AB    | 0       |
| 19Q71E0076 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 19Q71E00C0 | MB194C1 | SERVICES MARKETING-MARKETING(E14)        | A     | 3       |
| 20Q71E0003 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | B     | 4       |
| 20Q71E0003 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0003 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0003 | MB194B1 | FINANCIAL DERIVATIVES-FINANCE(E14)       | C     | 3       |
| 20Q71E0003 | MB194B2 | GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14) | C     | 3       |
| 20Q71E0003 | MB194B3 | FINANCIAL RISK MANAGEMENT-FINANCE(E14)   | C     | 3       |
| 20Q71E0003 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | F     | 0       |
| 20Q71E0004 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0004 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0004 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0004 | MB194C1 | SERVICES MARKETING-MARKETING(E14)        | B     | 3       |
| 20Q71E0004 | MB194C2 | PROMOTIONAL AND DISTRIBUTION MANAGEMENT- | C     | 3       |
| 20Q71E0004 | MB194C4 | ADVERTISING AND BRAND MANAGEMENT-MARKETI | C     | 3       |
| 20Q71E0004 | MB194C5 | GLOBALMARKETING MANAGEMENT-MARKETING(E14 | F     | 0       |
| 20Q71E0005 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | AB    | 0       |
| 20Q71E0005 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | AB    | 0       |
| 20Q71E0005 | MB1943  | COMPREHENSIVE VIVA - VOICE               | AB    | 0       |
| 20Q71E0005 | MB194C1 | SERVICES MARKETING-MARKETING(E14)        | AB    | 0       |
| 20Q71E0005 | MB194C2 | PROMOTIONAL AND DISTRIBUTION MANAGEMENT- | AB    | 0       |
| 20Q71E0005 | MB194C4 | ADVERTISING AND BRAND MANAGEMENT-MARKETI | AB    | 0       |
| 20Q71E0005 | MB194C5 | GLOBALMARKETING MANAGEMENT-MARKETING(E14 | AB    | 0       |
| 20Q71E0006 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | B     | 4       |
| 20Q71E0006 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0006 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0006 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C     | 3       |
| 20Q71E0006 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0006 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0006 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0007 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0007 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0007 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0007 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C     | 3       |
| 20Q71E0007 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0007 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0007 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |

| Htno       | Subcode | Subname                                  | Grade | Credits |
|------------|---------|--|-------|---------|
| 20Q71E0008 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0008 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0008 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0008 | MB194B1 | FINANCIAL DERIVATIVES-FINANCE(E14)       | B     | 3       |
| 20Q71E0008 | MB194B2 | GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14) | C     | 3       |
| 20Q71E0008 | MB194B3 | FINANCIAL RISK MANAGEMENT-FINANCE(E14)   | C     | 3       |
| 20Q71E0008 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | C     | 3       |
| 20Q71E0010 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0010 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | B     | 4       |
| 20Q71E0010 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0010 | MB194B1 | FINANCIAL DERIVATIVES-FINANCE(E14)       | B     | 3       |
| 20Q71E0010 | MB194B2 | GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14) | B     | 3       |
| 20Q71E0010 | MB194B3 | FINANCIAL RISK MANAGEMENT-FINANCE(E14)   | B     | 3       |
| 20Q71E0010 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | B     | 3       |
| 20Q71E0013 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | B     | 4       |
| 20Q71E0013 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0013 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0013 | MB194B1 | FINANCIAL DERIVATIVES-FINANCE(E14)       | B     | 3       |
| 20Q71E0013 | MB194B2 | GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14) | C     | 3       |
| 20Q71E0013 | MB194B3 | FINANCIAL RISK MANAGEMENT-FINANCE(E14)   | B     | 3       |
| 20Q71E0013 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | C     | 3       |
| 20Q71E0014 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0014 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0014 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0014 | MB194B1 | FINANCIAL DERIVATIVES-FINANCE(E14)       | C     | 3       |
| 20Q71E0014 | MB194B2 | GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14) | C     | 3       |
| 20Q71E0014 | MB194B3 | FINANCIAL RISK MANAGEMENT-FINANCE(E14)   | C     | 3       |
| 20Q71E0014 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | C     | 3       |
| 20Q71E0015 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | AB    | 0       |
| 20Q71E0015 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | AB    | 0       |
| 20Q71E0015 | MB1943  | COMPREHENSIVE VIVA - VOICE               | AB    | 0       |
| 20Q71E0015 | MB194C1 | SERVICES MARKETING-MARKETING(E14)        | AB    | 0       |
| 20Q71E0015 | MB194C2 | PROMOTIONAL AND DISTRIBUTION MANAGEMENT- | AB    | 0       |
| 20Q71E0015 | MB194C4 | ADVERTISING AND BRAND MANAGEMENT-MARKETI | AB    | 0       |
| 20Q71E0015 | MB194C5 | GLOBALMARKETING MANAGEMENT-MARKETING(E14 | AB    | 0       |
| 20Q71E0016 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | B     | 4       |
| 20Q71E0016 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0016 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0016 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | F     | 0       |
| 20Q71E0016 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0016 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0016 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0017 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | B     | 4       |
| 20Q71E0017 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0017 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0017 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C     | 3       |
| 20Q71E0017 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0017 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0017 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0019 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0019 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |

| Htno       | Subcode | Subname                                  | Grade | Credits |
|------------|---------|--|-------|---------|
| 20Q71E0019 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0019 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C     | 3       |
| 20Q71E0019 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0019 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | F     | 0       |
| 20Q71E0019 | MB194A5 | STRATEGIC HRM -HR(E14)                   | F     | 0       |
| 20Q71E0021 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0021 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0021 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0021 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B     | 3       |
| 20Q71E0021 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | B     | 3       |
| 20Q71E0021 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0021 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0022 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | B     | 4       |
| 20Q71E0022 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0022 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0022 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C     | 3       |
| 20Q71E0022 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0022 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0022 | MB194A5 | STRATEGIC HRM -HR(E14)                   | AB    | 0       |
| 20Q71E0024 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | B     | 4       |
| 20Q71E0024 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0024 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0024 | MB194B1 | FINANCIAL DERIVATIVES-FINANCE(E14)       | B     | 3       |
| 20Q71E0024 | MB194B2 | GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14) | C     | 3       |
| 20Q71E0024 | MB194B3 | FINANCIAL RISK MANAGEMENT-FINANCE(E14)   | B     | 3       |
| 20Q71E0024 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | C     | 3       |
| 20Q71E0026 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0026 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0026 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0026 | MB194C1 | SERVICES MARKETING-MARKETING(E14)        | C     | 3       |
| 20Q71E0026 | MB194C2 | PROMOTIONAL AND DISTRIBUTION MANAGEMENT- | C     | 3       |
| 20Q71E0026 | MB194C4 | ADVERTISING AND BRAND MANAGEMENT-MARKETI | F     | 0       |
| 20Q71E0026 | MB194C5 | GLOBALMARKETING MANAGEMENT-MARKETING(E14 | F     | 0       |
| 20Q71E0028 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0028 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | B     | 4       |
| 20Q71E0028 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0028 | MB194B1 | FINANCIAL DERIVATIVES-FINANCE(E14)       | B     | 3       |
| 20Q71E0028 | MB194B2 | GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14) | B     | 3       |
| 20Q71E0028 | MB194B3 | FINANCIAL RISK MANAGEMENT-FINANCE(E14)   | B     | 3       |
| 20Q71E0028 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | C     | 3       |
| 20Q71E0030 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | F     | 0       |
| 20Q71E0030 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | AB    | 0       |
| 20Q71E0030 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0030 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C     | 3       |
| 20Q71E0030 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0030 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0030 | MB194A5 | STRATEGIC HRM -HR(E14)                   | AB    | 0       |
| 20Q71E0035 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0035 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | AB    | 0       |
| 20Q71E0035 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0035 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | AB    | 0       |

| Htno       | Subcode | Subname                                  | Grade | Credits |
|------------|---------|--|-------|---------|
| 20Q71E0035 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0035 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0035 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0036 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0036 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0036 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0036 | MB194B1 | FINANCIAL DERIVATIVES-FINANCE(E14)       | C     | 3       |
| 20Q71E0036 | MB194B2 | GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14) | C     | 3       |
| 20Q71E0036 | MB194B3 | FINANCIAL RISK MANAGEMENT-FINANCE(E14)   | C     | 3       |
| 20Q71E0036 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | C     | 3       |
| 20Q71E0040 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0040 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0040 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0040 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C     | 3       |
| 20Q71E0040 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0040 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0040 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0044 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0044 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | B     | 4       |
| 20Q71E0044 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0044 | MB194B1 | FINANCIAL DERIVATIVES-FINANCE(E14)       | C     | 3       |
| 20Q71E0044 | MB194B2 | GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14) | B     | 3       |
| 20Q71E0044 | MB194B3 | FINANCIAL RISK MANAGEMENT-FINANCE(E14)   | B     | 3       |
| 20Q71E0044 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | C     | 3       |
| 20Q71E0045 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | F     | 0       |
| 20Q71E0045 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | F     | 0       |
| 20Q71E0045 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0045 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | F     | 0       |
| 20Q71E0045 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | F     | 0       |
| 20Q71E0045 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | F     | 0       |
| 20Q71E0045 | MB194A5 | STRATEGIC HRM -HR(E14)                   | F     | 0       |
| 20Q71E0046 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0046 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0046 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0046 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | F     | 0       |
| 20Q71E0046 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | F     | 0       |
| 20Q71E0046 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | F     | 0       |
| 20Q71E0046 | MB194A5 | STRATEGIC HRM -HR(E14)                   | F     | 0       |
| 20Q71E0050 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0050 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0050 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0050 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C     | 3       |
| 20Q71E0050 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0050 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0050 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0054 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0054 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | B     | 4       |
| 20Q71E0054 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0054 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B     | 3       |
| 20Q71E0054 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | B     | 3       |
| 20Q71E0054 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | B     | 3       |

| Htno       | Subcode | Subname                                  | Grade | Credits |
|------------|---------|--|-------|---------|
| 20Q71E0054 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0055 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | AB    | 0       |
| 20Q71E0055 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | AB    | 0       |
| 20Q71E0055 | MB1943  | COMPREHENSIVE VIVA - VOICE               | AB    | 0       |
| 20Q71E0055 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | AB    | 0       |
| 20Q71E0055 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | AB    | 0       |
| 20Q71E0055 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | AB    | 0       |
| 20Q71E0055 | MB194A5 | STRATEGIC HRM -HR(E14)                   | AB    | 0       |
| 20Q71E0056 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0056 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0056 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0056 | MB194C1 | SERVICES MARKETING-MARKETING(E14)        | B     | 3       |
| 20Q71E0056 | MB194C2 | PROMOTIONAL AND DISTRIBUTION MANAGEMENT- | B     | 3       |
| 20Q71E0056 | MB194C4 | ADVERTISING AND BRAND MANAGEMENT-MARKETI | C     | 3       |
| 20Q71E0056 | MB194C5 | GLOBALMARKETING MANAGEMENT-MARKETING(E14 | C     | 3       |
| 20Q71E0057 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0057 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0057 | MB1943  | COMPREHENSIVE VIVA - VOICE               | AB    | 0       |
| 20Q71E0057 | MB194C1 | SERVICES MARKETING-MARKETING(E14)        | A     | 3       |
| 20Q71E0057 | MB194C2 | PROMOTIONAL AND DISTRIBUTION MANAGEMENT- | B     | 3       |
| 20Q71E0057 | MB194C4 | ADVERTISING AND BRAND MANAGEMENT-MARKETI | C     | 3       |
| 20Q71E0057 | MB194C5 | GLOBALMARKETING MANAGEMENT-MARKETING(E14 | F     | 0       |
| 20Q71E0059 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | F     | 0       |
| 20Q71E0059 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0059 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0059 | MB194C1 | SERVICES MARKETING-MARKETING(E14)        | B     | 3       |
| 20Q71E0059 | MB194C2 | PROMOTIONAL AND DISTRIBUTION MANAGEMENT- | B     | 3       |
| 20Q71E0059 | MB194C4 | ADVERTISING AND BRAND MANAGEMENT-MARKETI | C     | 3       |
| 20Q71E0059 | MB194C5 | GLOBALMARKETING MANAGEMENT-MARKETING(E14 | F     | 0       |
| 20Q71E0061 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | F     | 0       |
| 20Q71E0061 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | F     | 0       |
| 20Q71E0061 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0061 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | F     | 0       |
| 20Q71E0061 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | F     | 0       |
| 20Q71E0061 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | AB    | 0       |
| 20Q71E0061 | MB194A5 | STRATEGIC HRM -HR(E14)                   | F     | 0       |
| 20Q71E0062 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0062 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | B     | 4       |
| 20Q71E0062 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0062 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B     | 3       |
| 20Q71E0062 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0062 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0062 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0063 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0063 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0063 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0063 | MB194C1 | SERVICES MARKETING-MARKETING(E14)        | A     | 3       |
| 20Q71E0063 | MB194C2 | PROMOTIONAL AND DISTRIBUTION MANAGEMENT- | B     | 3       |
| 20Q71E0063 | MB194C4 | ADVERTISING AND BRAND MANAGEMENT-MARKETI | C     | 3       |
| 20Q71E0063 | MB194C5 | GLOBALMARKETING MANAGEMENT-MARKETING(E14 | C     | 3       |
| 20Q71E0064 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |



| Htno       | Subcode | Subname                                  | Grade | Credits |
|------------|---------|--|-------|---------|
| 20Q71E0064 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0064 | MB1943  | COMPREHENSIVE VIVA - VOICE               | AB    | 0       |
| 20Q71E0064 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B     | 3       |
| 20Q71E0064 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0064 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0064 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0067 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0067 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0067 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0067 | MB194C1 | SERVICES MARKETING-MARKETING(E14)        | B     | 3       |
| 20Q71E0067 | MB194C2 | PROMOTIONAL AND DISTRIBUTION MANAGEMENT- | B     | 3       |
| 20Q71E0067 | MB194C4 | ADVERTISING AND BRAND MANAGEMENT-MARKETI | C     | 3       |
| 20Q71E0067 | MB194C5 | GLOBALMARKETING MANAGEMENT-MARKETING(E14 | F     | 0       |
| 20Q71E0068 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0068 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0068 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0068 | MB194B1 | FINANCIAL DERIVATIVES-FINANCE(E14)       | C     | 3       |
| 20Q71E0068 | MB194B2 | GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14) | C     | 3       |
| 20Q71E0068 | MB194B3 | FINANCIAL RISK MANAGEMENT-FINANCE(E14)   | B     | 3       |
| 20Q71E0068 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | C     | 3       |
| 20Q71E0069 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0069 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0069 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0069 | MB194B1 | FINANCIAL DERIVATIVES-FINANCE(E14)       | C     | 3       |
| 20Q71E0069 | MB194B2 | GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14) | C     | 3       |
| 20Q71E0069 | MB194B3 | FINANCIAL RISK MANAGEMENT-FINANCE(E14)   | C     | 3       |
| 20Q71E0069 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | F     | 0       |
| 20Q71E0071 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0071 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0071 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0071 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C     | 3       |
| 20Q71E0071 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0071 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0071 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0072 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0072 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0072 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0072 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C     | 3       |
| 20Q71E0072 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0072 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0072 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0073 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0073 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0073 | MB1943  | COMPREHENSIVE VIVA - VOICE               | AB    | 0       |
| 20Q71E0073 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C     | 3       |
| 20Q71E0073 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0073 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | F     | 0       |
| 20Q71E0073 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0074 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | F     | 0       |
| 20Q71E0074 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | F     | 0       |
| 20Q71E0074 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |

| Htno       | Subcode | Subname                                  | Grade | Credits |
|------------|---------|--|-------|---------|
| 20Q71E0074 | MB194B1 | FINANCIAL DERIVATIVES-FINANCE(E14)       | AB    | 0       |
| 20Q71E0074 | MB194B2 | GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14) | F     | 0       |
| 20Q71E0074 | MB194B3 | FINANCIAL RISK MANAGEMENT-FINANCE(E14)   | F     | 0       |
| 20Q71E0074 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | AB    | 0       |
| 20Q71E0075 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | B     | 4       |
| 20Q71E0075 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0075 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0075 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | A     | 3       |
| 20Q71E0075 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | B     | 3       |
| 20Q71E0075 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0075 | MB194A5 | STRATEGIC HRM -HR(E14)                   | B     | 3       |
| 20Q71E0076 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0076 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | F     | 0       |
| 20Q71E0076 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0076 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C     | 3       |
| 20Q71E0076 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0076 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | F     | 0       |
| 20Q71E0076 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0079 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0079 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0079 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0079 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C     | 3       |
| 20Q71E0079 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0079 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0079 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0081 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | B     | 4       |
| 20Q71E0081 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0081 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0081 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B     | 3       |
| 20Q71E0081 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | B     | 3       |
| 20Q71E0081 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0081 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0083 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | B     | 4       |
| 20Q71E0083 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0083 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0083 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B     | 3       |
| 20Q71E0083 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0083 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0083 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0086 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | B     | 4       |
| 20Q71E0086 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | B     | 4       |
| 20Q71E0086 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0086 | MB194B1 | FINANCIAL DERIVATIVES-FINANCE(E14)       | B     | 3       |
| 20Q71E0086 | MB194B2 | GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14) | B     | 3       |
| 20Q71E0086 | MB194B3 | FINANCIAL RISK MANAGEMENT-FINANCE(E14)   | B     | 3       |
| 20Q71E0086 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | B     | 3       |
| 20Q71E0087 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0087 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0087 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0087 | MB194C1 | SERVICES MARKETING-MARKETING(E14)        | A     | 3       |
| 20Q71E0087 | MB194C2 | PROMOTIONAL AND DISTRIBUTION MANAGEMENT- | B     | 3       |

| Htno       | Subcode | Subname                                  | Grade | Credits |
|------------|---------|--|-------|---------|
| 20Q71E0087 | MB194C4 | ADVERTISING AND BRAND MANAGEMENT-MARKETI | C     | 3       |
| 20Q71E0087 | MB194C5 | GLOBALMARKETING MANAGEMENT-MARKETING(E14 | F     | 0       |
| 20Q71E0088 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | B     | 4       |
| 20Q71E0088 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | B     | 4       |
| 20Q71E0088 | MB1943  | COMPREHENSIVE VIVA - VOICE               | AB    | 0       |
| 20Q71E0088 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B     | 3       |
| 20Q71E0088 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | B     | 3       |
| 20Q71E0088 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | B     | 3       |
| 20Q71E0088 | MB194A5 | STRATEGIC HRM -HR(E14)                   | B     | 3       |
| 20Q71E0090 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0090 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0090 | MB1943  | COMPREHENSIVE VIVA - VOICE               | AB    | 0       |
| 20Q71E0090 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C     | 3       |
| 20Q71E0090 | MB194A2 | INTERNATIONAL HRM-HR (E14)               | C     | 3       |
| 20Q71E0090 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14)    | C     | 3       |
| 20Q71E0090 | MB194A5 | STRATEGIC HRM -HR(E14)                   | C     | 3       |
| 20Q71E0091 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0091 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0091 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0091 | MB194B1 | FINANCIAL DERIVATIVES-FINANCE(E14)       | C     | 3       |
| 20Q71E0091 | MB194B2 | GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14) | C     | 3       |
| 20Q71E0091 | MB194B3 | FINANCIAL RISK MANAGEMENT-FINANCE(E14)   | F     | 0       |
| 20Q71E0091 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | C     | 3       |
| 20Q71E0094 | MB1941  | SUPPLY CHAIN MANAGEMENT AND ANALYTICS    | C     | 4       |
| 20Q71E0094 | MB1942  | INNOVATION AND ENTREPRENEURSHIP          | C     | 4       |
| 20Q71E0094 | MB1943  | COMPREHENSIVE VIVA - VOICE               | S     | 2       |
| 20Q71E0094 | MB194C1 | SERVICES MARKETING-MARKETING(E14)        | B     | 3       |
| 20Q71E0094 | MB194C2 | PROMOTIONAL AND DISTRIBUTION MANAGEMENT- | B     | 3       |
| 20Q71E0094 | MB194C4 | ADVERTISING AND BRAND MANAGEMENT-MARKETI | C     | 3       |
| 20Q71E0094 | MB194C5 | GLOBALMARKETING MANAGEMENT-MARKETING(E14 | C     | 3       |

\*\*Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 08-10-2022 ]

\*\*Note:2)[Recounting/Revaluation/Challenge Revaluation LINK WILL OPEN FROM 01-10-2022 ONWARDS]

\*\* Note:\*\*

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

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

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



Date:26.09.2022

Controller of Examinations



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Revaluation/Recounting Results for MBA IV SEMESTER (R19) REG/SUPPLE. EXAMINATIONS, July-2022

College: AVANTHI INST. OF ENGG AND TECH, BHOGAPURAM(M), VIZINAGARAM D:Q7

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| Htno       | Subcode | Subname                                  | Internals | Grade     | credits   |
|------------|---------|--|-----------|-----------|-----------|
| 20Q71E0003 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | 19        | C         | 3         |
| 20Q71E0016 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | No Change | No Change | No Change |
| 20Q71E0059 | MB194C5 | GLOBALMARKETING MANAGEMENT-MARKETING(E14 | No Change | No Change | No Change |
| 20Q71E0087 | MB194C5 | GLOBALMARKETING MANAGEMENT-MARKETING(E14 | No Change | No Change | No Change |

Date:31-10-2022

Controller of Examinations