# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for MCA (R13/R09) II Semester Regular/Supply Examinations May-2016

College: ST.MARYS GROUP OF INSTITUTIONS, CHEBROLU, GUNTUR:BJ

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Discrepancy pertaining to these results are to be submitted on or before 16-09-2016 with following documents at CE(PG) Office,JNTUK,Kakinada

- Online Registration Proof
- Hallticket
- DForm(Online)
- DForm(Offline)
- Attendance Sheet
- Any Other supporting Documents

| Htno | Subcode | Subname | Internal | External | credits |
|------|---------|---------|----------|----------|---------|
| 14BJ1F0016 | MC1325 | BUSINESS DATA PROCESSING | 36 | 11 | 0 |
| 14BJ1F0027 | MC1324 | OPTIMIZATION TECHNIQUES | 30 | 13 | 0 |
| 14BJ1F0030 | MC1325 | BUSINESS DATA PROCESSING | 32 | 5 | 0 |
| 14BJ1F0033 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 29 | 29 | 1 |
| 14BJ1F0033 | MC1326 | OOPS THROUGH JAVA LAB | 31 | 54 | 1 |
| 14BJ1F0033 | MC1327 | BUSINESS DATA PROCESSING LAB | 30 | 55 | 1 |
| 14BJ1F0037 | MC1324 | OPTIMIZATION TECHNIQUES | 31 | 33 | 1 |
| 14BJ1F0037 | MC1325 | BUSINESS DATA PROCESSING | 33 | 9 | 0 |
| 14BJ1F0038 | MC1322 | OPERATING SYSTEMS | 28 | -1 | 0 |
| 14BJ1F0038 | MC1324 | OPTIMIZATION TECHNIQUES | 29 | 9 | 0 |
| 14BJ1F0038 | MC1325 | BUSINESS DATA PROCESSING | 34 | 0 | 0 |
| 14BJ1F0040 | MC1325 | BUSINESS DATA PROCESSING | 32 | 6 | 0 |
| 14BJ1F0041 | MC1324 | OPTIMIZATION TECHNIQUES | 29 | 9 | 0 |
| 14BJ1F0042 | MC1324 | OPTIMIZATION TECHNIQUES | 33 | 4 | 0 |
| 14BJ1F0042 | MC1325 | BUSINESS DATA PROCESSING | 31 | 11 | 0 |
| 15BJ1F0001 | MC1321 | OOPS THROUGH JAVA | 38 | 34 | 1 |
| 15BJ1F0001 | MC1322 | OPERATING SYSTEMS | 40 | 27 | 1 |
| 15BJ1F0001 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 30 | 1 |
| 15BJ1F0001 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 34 | 1 |
| 15BJ1F0001 | MC1325 | BUSINESS DATA PROCESSING | 40 | 25 | 1 |
| 15BJ1F0001 | MC1326 | OOPS THROUGH JAVA LAB | 39 | 60 | 1 |
| 15BJ1F0001 | MC1327 | BUSINESS DATA PROCESSING LAB | 39 | 58 | 1 |
| 15BJ1F0002 | MC1321 | OOPS THROUGH JAVA | 35 | 27 | 1 |
| 15BJ1F0002 | MC1322 | OPERATING SYSTEMS | 40 | 35 | 1 |
| 15BJ1F0002 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 28 | 1 |
| 15BJ1F0002 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 27 | 1 |
| 15BJ1F0002 | MC1325 | BUSINESS DATA PROCESSING | 36 | 34 | 1 |
| 15BJ1F0002 | MC1326 | OOPS THROUGH JAVA LAB | 38 | 60 | 1 |
| 15BJ1F0002 | MC1327 | BUSINESS DATA PROCESSING LAB | 39 | 58 | 1 |
| 15BJ1F0003 | MC1321 | OOPS THROUGH JAVA | 34 | 6 | 0 |
| 15BJ1F0003 | MC1322 | OPERATING SYSTEMS | 39 | 25 | 1 |
| 15BJ1F0003 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 38 | 20 | 0 |
| 15BJ1F0003 | MC1324 | OPTIMIZATION TECHNIQUES | 37 | 10 | 0 |
| 15BJ1F0003 | MC1325 | BUSINESS DATA PROCESSING | 38 | 11 | 0 |

| Htno | Subcode | Subname | Internal | External | credits |
|------|---------|---------|----------|----------|---------|
| 15BJ1F0003 | MC1326 | OOPS THROUGH JAVA LAB | 36 | 59 | 1 |
| 15BJ1F0003 | MC1327 | BUSINESS DATA PROCESSING LAB | 40 | 60 | 1 |
| 15BJ1F0004 | MC1321 | OOPS THROUGH JAVA | 35 | 30 | 1 |
| 15BJ1F0004 | MC1322 | OPERATING SYSTEMS | 40 | 34 | 1 |
| 15BJ1F0004 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 38 | 38 | 1 |
| 15BJ1F0004 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 25 | 1 |
| 15BJ1F0004 | MC1325 | BUSINESS DATA PROCESSING | 36 | 13 | 0 |
| 15BJ1F0004 | MC1326 | OOPS THROUGH JAVA LAB | 38 | 59 | 1 |
| 15BJ1F0004 | MC1327 | BUSINESS DATA PROCESSING LAB | 39 | 60 | 1 |
| 15BJ1F0005 | MC1321 | OOPS THROUGH JAVA | 38 | 10 | 0 |
| 15BJ1F0005 | MC1322 | OPERATING SYSTEMS | 40 | 28 | 1 |
| 15BJ1F0005 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 24 | 1 |
| 15BJ1F0005 | MC1324 | OPTIMIZATION TECHNIQUES | 37 | 24 | 1 |
| 15BJ1F0005 | MC1325 | BUSINESS DATA PROCESSING | 35 | 17 | 0 |
| 15BJ1F0005 | MC1326 | OOPS THROUGH JAVA LAB | 39 | 60 | 1 |
| 15BJ1F0005 | MC1327 | BUSINESS DATA PROCESSING LAB | 40 | 60 | 1 |
| 15BJ1F0006 | MC1321 | OOPS THROUGH JAVA | 35 | 30 | 1 |
| 15BJ1F0006 | MC1322 | OPERATING SYSTEMS | 40 | 16 | 0 |
| 15BJ1F0006 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 37 | 29 | 1 |
| 15BJ1F0006 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 8 | 0 |
| 15BJ1F0006 | MC1325 | BUSINESS DATA PROCESSING | 33 | 17 | 0 |
| 15BJ1F0006 | MC1326 | OOPS THROUGH JAVA LAB | 38 | 59 | 1 |
| 15BJ1F0006 | MC1327 | BUSINESS DATA PROCESSING LAB | 38 | 58 | 1 |
| 15BJ1F0007 | MC1321 | OOPS THROUGH JAVA | 38 | 5 | 0 |
| 15BJ1F0007 | MC1322 | OPERATING SYSTEMS | 35 | 20 | 0 |
| 15BJ1F0007 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 34 | 24 | 1 |
| 15BJ1F0007 | MC1324 | OPTIMIZATION TECHNIQUES | 33 | 25 | 1 |
| 15BJ1F0007 | MC1325 | BUSINESS DATA PROCESSING | 34 | 2 | 0 |
| 15BJ1F0007 | MC1326 | OOPS THROUGH JAVA LAB | 37 | 59 | 1 |
| 15BJ1F0007 | MC1327 | BUSINESS DATA PROCESSING LAB | 37 | 57 | 1 |
| 15BJ1F0008 | MC1321 | OOPS THROUGH JAVA | 30 | 8 | 0 |
| 15BJ1F0008 | MC1322 | OPERATING SYSTEMS | 32 | 1 | 0 |
| 15BJ1F0008 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 31 | -1 | 0 |
| 15BJ1F0008 | MC1324 | OPTIMIZATION TECHNIQUES | 30 | 9 | 0 |
| 15BJ1F0008 | MC1325 | BUSINESS DATA PROCESSING | 33 | -1 | 0 |
| 15BJ1F0008 | MC1326 | OOPS THROUGH JAVA LAB | 32 | 53 | 1 |
| 15BJ1F0008 | MC1327 | BUSINESS DATA PROCESSING LAB | 35 | 52 | 1 |
| 15BJ1F0009 | MC1321 | OOPS THROUGH JAVA | 31 | 24 | 1 |
| 15BJ1F0009 | MC1322 | OPERATING SYSTEMS | 32 | 24 | 1 |
| 15BJ1F0009 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 32 | 17 | 0 |
| 15BJ1F0009 | MC1324 | OPTIMIZATION TECHNIQUES | 31 | 10 | 0 |
| 15BJ1F0009 | MC1325 | BUSINESS DATA PROCESSING | 32 | 13 | 0 |
| 15BJ1F0009 | MC1326 | OOPS THROUGH JAVA LAB | 32 | 53 | 1 |
| 15BJ1F0009 | MC1327 | BUSINESS DATA PROCESSING LAB | 35 | 53 | 1 |
| 15BJ1F0011 | MC1321 | OOPS THROUGH JAVA | 35 | 3 | 0 |
| 15BJ1F0011 | MC1322 | OPERATING SYSTEMS | 37 | 11 | 0 |
| 15BJ1F0011 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 36 | 29 | 1 |
| 15BJ1F0011 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 10 | 0 |
| 15BJ1F0011 | MC1325 | BUSINESS DATA PROCESSING | 34 | 0 | 0 |
| 15BJ1F0011 | MC1326 | OOPS THROUGH JAVA LAB | 36 | 58 | 1 |
| 15BJ1F0011 | MC1327 | BUSINESS DATA PROCESSING LAB | 39 | 54 | 1 |

| Htno | Subcode | Subname | Internal | External | credits |
|------|---------|---------|----------|----------|---------|
| 15BJ1F0012 | MC1321 | OOPS THROUGH JAVA | 34 | 10 | 0 |
| 15BJ1F0012 | MC1322 | OPERATING SYSTEMS | 39 | 24 | 1 |
| 15BJ1F0012 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 25 | 1 |
| 15BJ1F0012 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 24 | 1 |
| 15BJ1F0012 | MC1325 | BUSINESS DATA PROCESSING | 36 | 13 | 0 |
| 15BJ1F0012 | MC1326 | OOPS THROUGH JAVA LAB | 36 | 58 | 1 |
| 15BJ1F0012 | MC1327 | BUSINESS DATA PROCESSING LAB | 39 | 59 | 1 |
| 15BJ1F0013 | MC1321 | OOPS THROUGH JAVA | 31 | 27 | 1 |
| 15BJ1F0013 | MC1322 | OPERATING SYSTEMS | 32 | 27 | 1 |
| 15BJ1F0013 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 31 | 30 | 1 |
| 15BJ1F0013 | MC1324 | OPTIMIZATION TECHNIQUES | 31 | 24 | 1 |
| 15BJ1F0013 | MC1325 | BUSINESS DATA PROCESSING | 34 | 24 | 1 |
| 15BJ1F0013 | MC1326 | OOPS THROUGH JAVA LAB | 32 | 52 | 1 |
| 15BJ1F0013 | MC1327 | BUSINESS DATA PROCESSING LAB | 35 | 54 | 1 |
| 15BJ1F0014 | MC1321 | OOPS THROUGH JAVA | 36 | 9 | 0 |
| 15BJ1F0014 | MC1322 | OPERATING SYSTEMS | 40 | 30 | 1 |
| 15BJ1F0014 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 24 | 1 |
| 15BJ1F0014 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 33 | 1 |
| 15BJ1F0014 | MC1325 | BUSINESS DATA PROCESSING | 39 | 16 | 0 |
| 15BJ1F0014 | MC1326 | OOPS THROUGH JAVA LAB | 37 | 60 | 1 |
| 15BJ1F0014 | MC1327 | BUSINESS DATA PROCESSING LAB | 38 | 59 | 1 |
| 15BJ1F0015 | MC1321 | OOPS THROUGH JAVA | 31 | 5 | 0 |
| 15BJ1F0015 | MC1322 | OPERATING SYSTEMS | 33 | 13 | 0 |
| 15BJ1F0015 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 29 | 27 | 1 |
| 15BJ1F0015 | MC1324 | OPTIMIZATION TECHNIQUES | 32 | 25 | 1 |
| 15BJ1F0015 | MC1325 | BUSINESS DATA PROCESSING | 33 | 6 | 0 |
| 15BJ1F0015 | MC1326 | OOPS THROUGH JAVA LAB | 32 | 52 | 1 |
| 15BJ1F0015 | MC1327 | BUSINESS DATA PROCESSING LAB | 35 | 55 | 1 |
| 15BJ1F0016 | MC1321 | OOPS THROUGH JAVA | 30 | 1 | 0 |
| 15BJ1F0016 | MC1322 | OPERATING SYSTEMS | 32 | 21 | 0 |
| 15BJ1F0016 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 31 | 16 | 0 |
| 15BJ1F0016 | MC1324 | OPTIMIZATION TECHNIQUES | 31 | 17 | 0 |
| 15BJ1F0016 | MC1325 | BUSINESS DATA PROCESSING | 31 | 16 | 0 |
| 15BJ1F0016 | MC1326 | OOPS THROUGH JAVA LAB | 32 | 53 | 1 |
| 15BJ1F0016 | MC1327 | BUSINESS DATA PROCESSING LAB | 35 | 53 | 1 |
| 15BJ1F0017 | MC1321 | OOPS THROUGH JAVA | 30 | 0 | 0 |
| 15BJ1F0017 | MC1322 | OPERATING SYSTEMS | 32 | 1 | 0 |
| 15BJ1F0017 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 32 | -1 | 0 |
| 15BJ1F0017 | MC1324 | OPTIMIZATION TECHNIQUES | 31 | 33 | 1 |
| 15BJ1F0017 | MC1325 | BUSINESS DATA PROCESSING | 33 | -1 | 0 |
| 15BJ1F0017 | MC1326 | OOPS THROUGH JAVA LAB | 32 | 52 | 1 |
| 15BJ1F0017 | MC1327 | BUSINESS DATA PROCESSING LAB | 35 | 53 | 1 |
| 15BJ1F0019 | MC1321 | OOPS THROUGH JAVA | 37 | 11 | 0 |
| 15BJ1F0019 | MC1322 | OPERATING SYSTEMS | 39 | 24 | 1 |
| 15BJ1F0019 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 38 | 18 | 0 |
| 15BJ1F0019 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 28 | 1 |
| 15BJ1F0019 | MC1325 | BUSINESS DATA PROCESSING | 39 | 25 | 1 |
| 15BJ1F0019 | MC1326 | OOPS THROUGH JAVA LAB | 37 | 59 | 1 |
| 15BJ1F0019 | MC1327 | BUSINESS DATA PROCESSING LAB | 40 | 60 | 1 |
| 15BJ1F0020 | MC1321 | OOPS THROUGH JAVA | 37 | 3 | 0 |
| 15BJ1F0020 | MC1322 | OPERATING SYSTEMS | 39 | 24 | 1 |

| Htno | Subcode | Subname | Internal | External | credits |
|------|---------|---------|----------|----------|---------|
| 15BJ1F0020 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 37 | 24 | 1 |
| 15BJ1F0020 | MC1324 | OPTIMIZATION TECHNIQUES | 38 | 27 | 1 |
| 15BJ1F0020 | MC1325 | BUSINESS DATA PROCESSING | 38 | 17 | 0 |
| 15BJ1F0020 | MC1326 | OOPS THROUGH JAVA LAB | 37 | 59 | 1 |
| 15BJ1F0020 | MC1327 | BUSINESS DATA PROCESSING LAB | 39 | 59 | 1 |
| 15BJ1F0021 | MC1321 | OOPS THROUGH JAVA | 37 | 12 | 0 |
| 15BJ1F0021 | MC1322 | OPERATING SYSTEMS | 40 | 25 | 1 |
| 15BJ1F0021 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 28 | 1 |
| 15BJ1F0021 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 32 | 1 |
| 15BJ1F0021 | MC1325 | BUSINESS DATA PROCESSING | 37 | 24 | 1 |
| 15BJ1F0021 | MC1326 | OOPS THROUGH JAVA LAB | 37 | 59 | 1 |
| 15BJ1F0021 | MC1327 | BUSINESS DATA PROCESSING LAB | 40 | 59 | 1 |
| 15BJ1F0022 | MC1321 | OOPS THROUGH JAVA | 35 | 5 | 0 |
| 15BJ1F0022 | MC1322 | OPERATING SYSTEMS | 39 | 27 | 1 |
| 15BJ1F0022 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 28 | 1 |
| 15BJ1F0022 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 44 | 1 |
| 15BJ1F0022 | MC1325 | BUSINESS DATA PROCESSING | 34 | 27 | 1 |
| 15BJ1F0022 | MC1326 | OOPS THROUGH JAVA LAB | 36 | 59 | 1 |
| 15BJ1F0022 | MC1327 | BUSINESS DATA PROCESSING LAB | 38 | 59 | 1 |
| 15BJ1F0023 | MC1321 | OOPS THROUGH JAVA | 39 | 24 | 1 |
| 15BJ1F0023 | MC1322 | OPERATING SYSTEMS | 40 | 24 | 1 |
| 15BJ1F0023 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 38 | 24 | 1 |
| 15BJ1F0023 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 36 | 1 |
| 15BJ1F0023 | MC1325 | BUSINESS DATA PROCESSING | 38 | 28 | 1 |
| 15BJ1F0023 | MC1326 | OOPS THROUGH JAVA LAB | 36 | 59 | 1 |
| 15BJ1F0023 | MC1327 | BUSINESS DATA PROCESSING LAB | 39 | 59 | 1 |
| 15BJ1F0024 | MC1321 | OOPS THROUGH JAVA | 37 | 29 | 1 |
| 15BJ1F0024 | MC1322 | OPERATING SYSTEMS | 40 | 30 | 1 |
| 15BJ1F0024 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 27 | 1 |
| 15BJ1F0024 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 11 | 0 |
| 15BJ1F0024 | MC1325 | BUSINESS DATA PROCESSING | 39 | 38 | 1 |
| 15BJ1F0024 | MC1326 | OOPS THROUGH JAVA LAB | 36 | 59 | 1 |
| 15BJ1F0024 | MC1327 | BUSINESS DATA PROCESSING LAB | 40 | 60 | 1 |
| 15BJ1F0025 | MC1321 | OOPS THROUGH JAVA | 37 | 28 | 1 |
| 15BJ1F0025 | MC1322 | OPERATING SYSTEMS | 40 | 27 | 1 |
| 15BJ1F0025 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 38 | 24 | 1 |
| 15BJ1F0025 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 7 | 0 |
| 15BJ1F0025 | MC1325 | BUSINESS DATA PROCESSING | 36 | 30 | 1 |
| 15BJ1F0025 | MC1326 | OOPS THROUGH JAVA LAB | 37 | 59 | 1 |
| 15BJ1F0025 | MC1327 | BUSINESS DATA PROCESSING LAB | 40 | 60 | 1 |
| 15BJ1F0026 | MC1321 | OOPS THROUGH JAVA | 37 | 29 | 1 |
| 15BJ1F0026 | MC1322 | OPERATING SYSTEMS | 40 | 13 | 0 |
| 15BJ1F0026 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 38 | 36 | 1 |
| 15BJ1F0026 | MC1324 | OPTIMIZATION TECHNIQUES | 40 | 24 | 1 |
| 15BJ1F0026 | MC1325 | BUSINESS DATA PROCESSING | 37 | 34 | 1 |
| 15BJ1F0026 | MC1326 | OOPS THROUGH JAVA LAB | 38 | 59 | 1 |
| 15BJ1F0026 | MC1327 | BUSINESS DATA PROCESSING LAB | 39 | 60 | 1 |
| 15BJ1F0028 | MC1321 | OOPS THROUGH JAVA | 30 | 4 | 0 |
| 15BJ1F0028 | MC1322 | OPERATING SYSTEMS | 32 | 17 | 0 |
| 15BJ1F0028 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 34 | 19 | 0 |
| 15BJ1F0028 | MC1324 | OPTIMIZATION TECHNIQUES | 31 | 9 | 0 |

| Htno | Subcode | Subname | Internal | External | credits |
|------|---------|---------|----------|----------|---------|
| 15BJ1F0028 | MC1325 | BUSINESS DATA PROCESSING | 32 | 7 | 0 |
| 15BJ1F0028 | MC1326 | OOPS THROUGH JAVA LAB | 32 | 52 | 1 |
| 15BJ1F0028 | MC1327 | BUSINESS DATA PROCESSING LAB | 35 | 55 | 1 |
| 15BJ1F0029 | MC1321 | OOPS THROUGH JAVA | 37 | 24 | 1 |
| 15BJ1F0029 | MC1322 | OPERATING SYSTEMS | 40 | 28 | 1 |
| 15BJ1F0029 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 25 | 1 |
| 15BJ1F0029 | MC1324 | OPTIMIZATION TECHNIQUES | 40 | 14 | 0 |
| 15BJ1F0029 | MC1325 | BUSINESS DATA PROCESSING | 36 | 26 | 1 |
| 15BJ1F0029 | MC1326 | OOPS THROUGH JAVA LAB | 36 | 59 | 1 |
| 15BJ1F0029 | MC1327 | BUSINESS DATA PROCESSING LAB | 39 | 58 | 1 |
| 15BJ1F0030 | MC1321 | OOPS THROUGH JAVA | 38 | 29 | 1 |
| 15BJ1F0030 | MC1322 | OPERATING SYSTEMS | 40 | 13 | 0 |
| 15BJ1F0030 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 26 | 1 |
| 15BJ1F0030 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 25 | 1 |
| 15BJ1F0030 | MC1325 | BUSINESS DATA PROCESSING | 40 | 25 | 1 |
| 15BJ1F0030 | MC1326 | OOPS THROUGH JAVA LAB | 38 | 58 | 1 |
| 15BJ1F0030 | MC1327 | BUSINESS DATA PROCESSING LAB | 38 | 58 | 1 |
| 15BJ1F0031 | MC1321 | OOPS THROUGH JAVA | 31 | 29 | 1 |
| 15BJ1F0031 | MC1322 | OPERATING SYSTEMS | 33 | 25 | 1 |
| 15BJ1F0031 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 33 | 30 | 1 |
| 15BJ1F0031 | MC1324 | OPTIMIZATION TECHNIQUES | 33 | 33 | 1 |
| 15BJ1F0031 | MC1325 | BUSINESS DATA PROCESSING | 33 | 33 | 1 |
| 15BJ1F0031 | MC1326 | OOPS THROUGH JAVA LAB | 32 | 52 | 1 |
| 15BJ1F0031 | MC1327 | BUSINESS DATA PROCESSING LAB | 35 | 54 | 1 |
| 15BJ1F0032 | MC1321 | OOPS THROUGH JAVA | 37 | 27 | 1 |
| 15BJ1F0032 | MC1322 | OPERATING SYSTEMS | 39 | 24 | 1 |
| 15BJ1F0032 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 24 | 1 |
| 15BJ1F0032 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 27 | 1 |
| 15BJ1F0032 | MC1325 | BUSINESS DATA PROCESSING | 34 | 24 | 1 |
| 15BJ1F0032 | MC1326 | OOPS THROUGH JAVA LAB | 37 | 59 | 1 |
| 15BJ1F0032 | MC1327 | BUSINESS DATA PROCESSING LAB | 38 | 56 | 1 |
| 15BJ1F0033 | MC1321 | OOPS THROUGH JAVA | 36 | 14 | 0 |
| 15BJ1F0033 | MC1322 | OPERATING SYSTEMS | 40 | 24 | 1 |
| 15BJ1F0033 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 24 | 1 |
| 15BJ1F0033 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 24 | 1 |
| 15BJ1F0033 | MC1325 | BUSINESS DATA PROCESSING | 38 | 25 | 1 |
| 15BJ1F0033 | MC1326 | OOPS THROUGH JAVA LAB | 36 | 59 | 1 |
| 15BJ1F0033 | MC1327 | BUSINESS DATA PROCESSING LAB | 40 | 60 | 1 |
| 15BJ1F0036 | MC1321 | OOPS THROUGH JAVA | 31 | 4 | 0 |
| 15BJ1F0036 | MC1322 | OPERATING SYSTEMS | 33 | 24 | 1 |
| 15BJ1F0036 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 31 | 28 | 1 |
| 15BJ1F0036 | MC1324 | OPTIMIZATION TECHNIQUES | 31 | 7 | 0 |
| 15BJ1F0036 | MC1325 | BUSINESS DATA PROCESSING | 31 | 27 | 1 |
| 15BJ1F0036 | MC1326 | OOPS THROUGH JAVA LAB | 32 | 52 | 1 |
| 15BJ1F0036 | MC1327 | BUSINESS DATA PROCESSING LAB | 35 | 55 | 1 |
| 15BJ1F0037 | MC1321 | OOPS THROUGH JAVA | 31 | 7 | 0 |
| 15BJ1F0037 | MC1322 | OPERATING SYSTEMS | 36 | 24 | 1 |
| 15BJ1F0037 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 33 | 31 | 1 |
| 15BJ1F0037 | MC1324 | OPTIMIZATION TECHNIQUES | 34 | 28 | 1 |
| 15BJ1F0037 | MC1325 | BUSINESS DATA PROCESSING | 34 | 26 | 1 |
| 15BJ1F0037 | MC1326 | OOPS THROUGH JAVA LAB | 32 | 51 | 1 |

| Htno | Subcode | Subname | Internal | External | credits |
|------|---------|---------|----------|----------|---------|
| 15BJ1F0037 | MC1327 | BUSINESS DATA PROCESSING LAB | 35 | 55 | 1 |
| 15BJ1F0038 | MC1321 | OOPS THROUGH JAVA | 30 | 2 | 0 |
| 15BJ1F0038 | MC1322 | OPERATING SYSTEMS | 32 | 1 | 0 |
| 15BJ1F0038 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 29 | -1 | 0 |
| 15BJ1F0038 | MC1324 | OPTIMIZATION TECHNIQUES | 31 | 5 | 0 |
| 15BJ1F0038 | MC1325 | BUSINESS DATA PROCESSING | 34 | -1 | 0 |
| 15BJ1F0038 | MC1326 | OOPS THROUGH JAVA LAB | 32 | 53 | 1 |
| 15BJ1F0038 | MC1327 | BUSINESS DATA PROCESSING LAB | 35 | 55 | 1 |
| 15BJ1F0039 | MC1321 | OOPS THROUGH JAVA | 38 | 30 | 1 |
| 15BJ1F0039 | MC1322 | OPERATING SYSTEMS | 40 | 32 | 1 |
| 15BJ1F0039 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 35 | 31 | 1 |
| 15BJ1F0039 | MC1324 | OPTIMIZATION TECHNIQUES | 35 | 8 | 0 |
| 15BJ1F0039 | MC1325 | BUSINESS DATA PROCESSING | 35 | 25 | 1 |
| 15BJ1F0039 | MC1326 | OOPS THROUGH JAVA LAB | 38 | 60 | 1 |
| 15BJ1F0039 | MC1327 | BUSINESS DATA PROCESSING LAB | 38 | 58 | 1 |
| 15BJ1F0040 | MC1321 | OOPS THROUGH JAVA | 37 | 28 | 1 |
| 15BJ1F0040 | MC1322 | OPERATING SYSTEMS | 40 | 24 | 1 |
| 15BJ1F0040 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 38 | 25 | 1 |
| 15BJ1F0040 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 24 | 1 |
| 15BJ1F0040 | MC1325 | BUSINESS DATA PROCESSING | 38 | 17 | 0 |
| 15BJ1F0040 | MC1326 | OOPS THROUGH JAVA LAB | 37 | 59 | 1 |
| 15BJ1F0040 | MC1327 | BUSINESS DATA PROCESSING LAB | 40 | 60 | 1 |
| 15BJ1F0041 | MC1321 | OOPS THROUGH JAVA | 30 | 5 | 0 |
| 15BJ1F0041 | MC1322 | OPERATING SYSTEMS | 33 | 8 | 0 |
| 15BJ1F0041 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 33 | 24 | 1 |
| 15BJ1F0041 | MC1324 | OPTIMIZATION TECHNIQUES | 33 | 13 | 0 |
| 15BJ1F0041 | MC1325 | BUSINESS DATA PROCESSING | 31 | 2 | 0 |
| 15BJ1F0041 | MC1326 | OOPS THROUGH JAVA LAB | 32 | 52 | 1 |
| 15BJ1F0041 | MC1327 | BUSINESS DATA PROCESSING LAB | 35 | 54 | 1 |
| 15BJ1F0042 | MC1321 | OOPS THROUGH JAVA | 31 | 7 | 0 |
| 15BJ1F0042 | MC1322 | OPERATING SYSTEMS | 32 | 17 | 0 |
| 15BJ1F0042 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 29 | 24 | 1 |
| 15BJ1F0042 | MC1324 | OPTIMIZATION TECHNIQUES | 32 | 16 | 0 |
| 15BJ1F0042 | MC1325 | BUSINESS DATA PROCESSING | 34 | 19 | 0 |
| 15BJ1F0042 | MC1326 | OOPS THROUGH JAVA LAB | 32 | 52 | 1 |
| 15BJ1F0042 | MC1327 | BUSINESS DATA PROCESSING LAB | 35 | 55 | 1 |
| 15BJ1F0043 | MC1321 | OOPS THROUGH JAVA | 39 | 31 | 1 |
| 15BJ1F0043 | MC1322 | OPERATING SYSTEMS | 40 | 38 | 1 |
| 15BJ1F0043 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 30 | 1 |
| 15BJ1F0043 | MC1324 | OPTIMIZATION TECHNIQUES | 40 | 30 | 1 |
| 15BJ1F0043 | MC1325 | BUSINESS DATA PROCESSING | 40 | 31 | 1 |
| 15BJ1F0043 | MC1326 | OOPS THROUGH JAVA LAB | 39 | 59 | 1 |
| 15BJ1F0043 | MC1327 | BUSINESS DATA PROCESSING LAB | 39 | 59 | 1 |
| 15BJ1F0044 | MC1321 | OOPS THROUGH JAVA | 38 | 28 | 1 |
| 15BJ1F0044 | MC1322 | OPERATING SYSTEMS | 40 | 36 | 1 |
| 15BJ1F0044 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 38 | 28 | 1 |
| 15BJ1F0044 | MC1324 | OPTIMIZATION TECHNIQUES | 40 | 32 | 1 |
| 15BJ1F0044 | MC1325 | BUSINESS DATA PROCESSING | 38 | 29 | 1 |
| 15BJ1F0044 | MC1326 | OOPS THROUGH JAVA LAB | 38 | 58 | 1 |
| 15BJ1F0044 | MC1327 | BUSINESS DATA PROCESSING LAB | 39 | 60 | 1 |
| 15BJ1F0045 | MC1321 | OOPS THROUGH JAVA | 30 | 6 | 0 |

| Htno | Subcode | Subname | Internal | External | credits |
|------|---------|---------|----------|----------|---------|
| 15BJ1F0045 | MC1322 | OPERATING SYSTEMS | 32 | 25 | 1 |
| 15BJ1F0045 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 31 | 24 | 1 |
| 15BJ1F0045 | MC1324 | OPTIMIZATION TECHNIQUES | 30 | 24 | 1 |
| 15BJ1F0045 | MC1325 | BUSINESS DATA PROCESSING | 31 | 11 | 0 |
| 15BJ1F0045 | MC1326 | OOPS THROUGH JAVA LAB | 32 | 52 | 1 |
| 15BJ1F0045 | MC1327 | BUSINESS DATA PROCESSING LAB | 35 | 55 | 1 |
| 15BJ1F0046 | MC1321 | OOPS THROUGH JAVA | 36 | 9 | 0 |
| 15BJ1F0046 | MC1322 | OPERATING SYSTEMS | 39 | 31 | 1 |
| 15BJ1F0046 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 38 | 26 | 1 |
| 15BJ1F0046 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 27 | 1 |
| 15BJ1F0046 | MC1325 | BUSINESS DATA PROCESSING | 32 | 11 | 0 |
| 15BJ1F0046 | MC1326 | OOPS THROUGH JAVA LAB | 36 | 59 | 1 |
| 15BJ1F0046 | MC1327 | BUSINESS DATA PROCESSING LAB | 39 | 58 | 1 |
| 15BJ1F0047 | MC1321 | OOPS THROUGH JAVA | 37 | 29 | 1 |
| 15BJ1F0047 | MC1322 | OPERATING SYSTEMS | 39 | 38 | 1 |
| 15BJ1F0047 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 35 | 25 | 1 |
| 15BJ1F0047 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 24 | 1 |
| 15BJ1F0047 | MC1325 | BUSINESS DATA PROCESSING | 38 | 29 | 1 |
| 15BJ1F0047 | MC1326 | OOPS THROUGH JAVA LAB | 36 | 58 | 1 |
| 15BJ1F0047 | MC1327 | BUSINESS DATA PROCESSING LAB | 40 | 59 | 1 |
| 15BJ1F0048 | MC1321 | OOPS THROUGH JAVA | 32 | 6 | 0 |
| 15BJ1F0048 | MC1322 | OPERATING SYSTEMS | 35 | 24 | 1 |
| 15BJ1F0048 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 38 | 24 | 1 |
| 15BJ1F0048 | MC1324 | OPTIMIZATION TECHNIQUES | 40 | 24 | 1 |
| 15BJ1F0048 | MC1325 | BUSINESS DATA PROCESSING | 31 | 17 | 0 |
| 15BJ1F0048 | MC1326 | OOPS THROUGH JAVA LAB | 35 | 58 | 1 |
| 15BJ1F0048 | MC1327 | BUSINESS DATA PROCESSING LAB | 40 | 59 | 1 |
| 15BJ1F0049 | MC1321 | OOPS THROUGH JAVA | 33 | 6 | 0 |
| 15BJ1F0049 | MC1322 | OPERATING SYSTEMS | 39 | 25 | 1 |
| 15BJ1F0049 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 24 | 1 |
| 15BJ1F0049 | MC1324 | OPTIMIZATION TECHNIQUES | 35 | 24 | 1 |
| 15BJ1F0049 | MC1325 | BUSINESS DATA PROCESSING | 38 | 4 | 0 |
| 15BJ1F0049 | MC1326 | OOPS THROUGH JAVA LAB | 35 | 59 | 1 |
| 15BJ1F0049 | MC1327 | BUSINESS DATA PROCESSING LAB | 40 | 59 | 1 |
| 15BJ1F0050 | MC1321 | OOPS THROUGH JAVA | 40 | 35 | 1 |
| 15BJ1F0050 | MC1322 | OPERATING SYSTEMS | 40 | 41 | 1 |
| 15BJ1F0050 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 34 | 1 |
| 15BJ1F0050 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 39 | 1 |
| 15BJ1F0050 | MC1325 | BUSINESS DATA PROCESSING | 40 | 38 | 1 |
| 15BJ1F0050 | MC1326 | OOPS THROUGH JAVA LAB | 40 | 60 | 1 |
| 15BJ1F0050 | MC1327 | BUSINESS DATA PROCESSING LAB | 40 | 60 | 1 |
| 15BJ1F0051 | MC1321 | OOPS THROUGH JAVA | 39 | 30 | 1 |
| 15BJ1F0051 | MC1322 | OPERATING SYSTEMS | 40 | 33 | 1 |
| 15BJ1F0051 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 34 | 1 |
| 15BJ1F0051 | MC1324 | OPTIMIZATION TECHNIQUES | 39 | 29 | 1 |
| 15BJ1F0051 | MC1325 | BUSINESS DATA PROCESSING | 40 | 41 | 1 |
| 15BJ1F0051 | MC1326 | OOPS THROUGH JAVA LAB | 40 | 60 | 1 |
| 15BJ1F0051 | MC1327 | BUSINESS DATA PROCESSING LAB | 40 | 60 | 1 |
| 15BJ1F0052 | MC1321 | OOPS THROUGH JAVA | 39 | 28 | 1 |
| 15BJ1F0052 | MC1322 | OPERATING SYSTEMS | 40 | 31 | 1 |
| 15BJ1F0052 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 39 | 32 | 1 |

| Htno | Subcode | Subname | Internal | External | credits |
|------|---------|---------|----------|----------|---------|
| 15BJ1F0052 | MC1324 | OPTIMIZATION TECHNIQUES | 40 | 33 | 1 |
| 15BJ1F0052 | MC1325 | BUSINESS DATA PROCESSING | 40 | 28 | 1 |
| 15BJ1F0052 | MC1326 | OOPS THROUGH JAVA LAB | 39 | 59 | 1 |
| 15BJ1F0052 | MC1327 | BUSINESS DATA PROCESSING LAB | 40 | 60 | 1 |
| 15BJ1F0053 | MC1321 | OOPS THROUGH JAVA | 31 | 7 | 0 |
| 15BJ1F0053 | MC1322 | OPERATING SYSTEMS | 33 | 20 | 0 |
| 15BJ1F0053 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 29 | 29 | 1 |
| 15BJ1F0053 | MC1324 | OPTIMIZATION TECHNIQUES | 31 | 24 | 1 |
| 15BJ1F0053 | MC1325 | BUSINESS DATA PROCESSING | 34 | 28 | 1 |
| 15BJ1F0053 | MC1326 | OOPS THROUGH JAVA LAB | 32 | -1 | 0 |
| 15BJ1F0053 | MC1327 | BUSINESS DATA PROCESSING LAB | 39 | 58 | 1 |
| 15BJ1F0054 | MC1321 | OOPS THROUGH JAVA | 34 | 7 | 0 |
| 15BJ1F0054 | MC1322 | OPERATING SYSTEMS | 39 | 24 | 1 |
| 15BJ1F0054 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 37 | 28 | 1 |
| 15BJ1F0054 | MC1324 | OPTIMIZATION TECHNIQUES | 37 | 13 | 0 |
| 15BJ1F0054 | MC1325 | BUSINESS DATA PROCESSING | 34 | 6 | 0 |
| 15BJ1F0054 | MC1326 | OOPS THROUGH JAVA LAB | 36 | 59 | 1 |
| 15BJ1F0054 | MC1327 | BUSINESS DATA PROCESSING LAB | 40 | 60 | 1 |
| 15BJ1F0055 | MC1321 | OOPS THROUGH JAVA | 30 | 2 | 0 |
| 15BJ1F0055 | MC1322 | OPERATING SYSTEMS | 32 | 2 | 0 |
| 15BJ1F0055 | MC1323 | ORGANIZATIONAL STRUCTURES AND HUMAN RESO | 29 | -1 | 0 |
| 15BJ1F0055 | MC1324 | OPTIMIZATION TECHNIQUES | 31 | 12 | 0 |
| 15BJ1F0055 | MC1325 | BUSINESS DATA PROCESSING | 33 | -1 | 0 |
| 15BJ1F0055 | MC1326 | OOPS THROUGH JAVA LAB | 32 | 53 | 1 |
| 15BJ1F0055 | MC1327 | BUSINESS DATA PROCESSING LAB | 35 | 55 | 1 |

**Note:1)For Recounting/Revaluation/Challenge By Revaluation Apply through Online(WWW.JNTUKEXAMS.INFO))

**NOTE:2 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: **20-09-2016]**
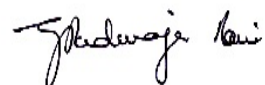
**NOTE:3 [Please inform to the students to enter these subject codes for applying Recounting/Revaluation/Challenge By Revaluation ]

**NOTE:4
[-1 in the filed of externals indicates student absent for the respective subject.

-2 in the filed of externals indicates student result is withheld  for the respective  subject.

-3 in the filed of externals indicates Malpractice for the respective subject. ]

Date:10-09-2016

Controller of Examinations