

**University of Jammu
Notification**

MASTER'S DEGREE PROGRAMME 3

SEMESTER EXAMINATION HELD IN

DEC 2021

It is hereby notified for the information of all the concerned that the Result (SGPA and Marks Obt.) of the candidates who appeared in Semester **3**, examination held in **DEC 2021**, is declared as under :-

COMPUTER APPLICATION

| ROLLNO | NAME PARENTAGE Reg.No. | Course.No ,Title,Marks Obtained and Grades of the candidates | | | | | | | | | | | SGPA | | | | |
|-------------------------------|------------------------------|--|---------------------------------------|--------------------------------------|--|--------------------------------------|---------------------------|---------------------------|---------------------------|----------|-----------|-----------|------|--------------|--|------------------|--------|
| | | Course_1 | Course_2 | Course_3 | Course_4 | Course_5 | Course_6 | Course_7 | Course_8 | Course_9 | Course_10 | Course_11 | | M.Obt./M.Mar | | | |
| 0001MCA20 | AMISHA SHARMA | PSMTTC-301 VLSI AND EMBEDDED SYSTEMS | PSMTTE-302 ARTIFICIAL INTELLIGENCE | PSMTTC-308 RESEARCH METHODOLOGY | PSMTLC-309 SOFTWARE-LAB-III(SOFT-COMPUTING LAB) | PSMTDC-310 DISSERTATION (PHASE-1) | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | | | | | | | 8.22 | |
| | BABU RAM | | | | | | | | | | | | | | | 331 / 450 | |
| | | | 86 | A+ | 78 | A+ | 62 | B+ | 105 | A | | | | | | | Passed |
| MOOC/Non-credit Course | | PSCATEM-351 | | DIGITAL MARKETING | | | | | | | 4 | 71 | | | | | |
| 0003MCA20 | UPASNA SHARMA | PSCATC310 ALGORITHMIC DESIGN AND ANALYSIS | PSCATC311 COMPUTER GRAPHICS | PSCATC313 WEB TECHNOLOGIES | PSCALC390 PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES) | | | | | | | | | | | 8.33 | |
| | BODH RAJ SHARMA | | | | | | | | | | | | | | | 340 / 450 | |
| | 1733GDCWU17 | 88 | A+ | 83 | A+ | 53 | B | 116 | A+ | | | | | | | Passed | |
| MOOC/Non-credit Course | | PSCATEM-351 | | SOLID AND HAZARDOUS WASTE MANAGEMENT | | | | | | | 4 | 68 | | | | | |
| 0004MCA20 | SHUBHAM SHARMA | PSCATC310 ALGORITHMIC DESIGN AND ANALYSIS | PSCATC311 COMPUTER GRAPHICS | PSCATC313 WEB TECHNOLOGIES | PSCALC390 PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES) | | | | | | | | | | | 9.78 | |
| | PARVEEN KUMAR SHARMA | | | | | | | | | | | | | | | 412 / 450 | |
| | | 86 | A+ | 91 | O | 91 | O | 144 | O | | | | | | | Passed | |
| MOOC/Non-credit Course | | PSCATEM-351 | | CYBER SECURITY | | | | | | | 4 | 85 | | | | | |
| 0005MCA20 | TANIA | PSCATC310 ALGORITHMIC DESIGN AND ANALYSIS | PSCATC311 COMPUTER GRAPHICS | PSCATC313 WEB TECHNOLOGIES | PSCALC390 PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES) | | | | | | | | | | | 8.78 | |
| | GORAKH SINGH | | | | | | | | | | | | | | | 352 / 450 | |
| | 1847GDCKA17 | 84 | A+ | 76 | A+ | 71 | A | 121 | A+ | | | | | | | Passed | |
| MOOC/Non-credit Course | | PSCATEM-351 | | SOLID AND HAZARDOUS WASTE MANAGEMENT | | | | | | | 4 | 79 | | | | | |

| ROLLNO | NAME PARENTAGE Reg.No. | Course.No ,Title,Marks Obtained and Grades of the candidates | | | | | | | | | | | SGPA | | | | |
|------------------------|------------------------------|--|----------------------------|-------------------------|--|---------------------------|---------------------------------|---------------------------------|---------------------------------|----------|-----------|-----------|--------------|--|--|-----------|--|
| | | Course_1 | Course_2 | Course_3 | Course_4 | Course_5 | Course_6 | Course_7 | Course_8 | Course_9 | Course_10 | Course_11 | M.Obt./M.Mar | | | | |
| 0006MCA20 | ARYAN CHALOTRA | PSCATC310 | PSCATC311 | PSCATC313 | PSCALC390 | | | | | | | | | | | 8.44 | |
| | VIJAY KUMAR | ALGORITHMIC DESIGN AND ANALYSIS | COMPUTER GRAPHICS | WEB TECHNOLOGIES | PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES | | | | | | | | | | | 326 / 450 | |
| | 1760GDCBU16 | 75 A+ | 69 A | 79 A+ | 103 A | | | | | | | | | | | Passed | |
| MOOC/Non-credit | Course | PSCATEM-351 | | | SOLID AND HAZARDOUS WASTE MANAGEMENT | | | | | | 4 | 69 | | | | | |
| 0009MCA20 | ANKIT GANDOTRA | PSMTTC-301 | PSMTTE-302 | PSMTTC-308 | PSMTLC-309 | PSMTDC-310 | | | | | | | | | | 9 | |
| | JUGAL KISHORE | VLSI AND EMBEDDED SYSTEMS | ARTIFICIAL INTELLIGENCE | RESEARCH METHODOLOGY | SOFTWARE-LAB-III(SOFT-COMPUTING LAB) | DISSERTATION (PHASE-1) | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | | | | | | | 376 / 450 | |
| | | 87 A+ | 82 A+ | 83 A+ | 124 A+ | | | | | | | | | | | Passed | |
| MOOC/Non-credit | Course | PSCATEM-351 | | | CYBER SECURITY | | | | | | 4 | 71 | | | | | |
| 0010MCA20 | AJAY KUMAR | PSMTTC-301 | PSMTTE-302 | PSMTTC-308 | PSMTLC-309 | PSMTDC-310 | | | | | | | | | | 8.56 | |
| | SHAM LAL | VLSI AND EMBEDDED SYSTEMS | ARTIFICIAL INTELLIGENCE | RESEARCH METHODOLOGY | SOFTWARE-LAB-III(SOFT-COMPUTING LAB) | DISSERTATION (PHASE-1) | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | | | | | | | 329 / 450 | |
| | | 75 A+ | 68 A | 71 A | 115 A+ | | | | | | | | | | | Passed | |
| MOOC/Non-credit | Course | PSCATEM-351 | | | DIGITAL MARKETING | | | | | | 4 | 66 | | | | | |
| 0011MCA20 | DHARINI CHIB | PSMTTC-301 | PSMTTE-302 | PSMTTC-308 | PSMTLC-309 | PSMTDC-310 | | | | | | | | | | 8.33 | |
| | SUKHDEV SINGH CHIB | VLSI AND EMBEDDED SYSTEMS | ARTIFICIAL INTELLIGENCE | RESEARCH METHODOLOGY | SOFTWARE-LAB-III(SOFT-COMPUTING LAB) | DISSERTATION (PHASE-1) | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | | | | | | | 318 / 450 | |
| | | 75 A+ | 67 A | 60 B+ | 116 A+ | | | | | | | | | | | Passed | |
| MOOC/Non-credit | Course | PSCATEM-351 | | | CYBER SECURITY | | | | | | 4 | 74 | | | | | |
| 0012MCA20 | REAYA SHARMA | PSCATC310 | PSCATC311 | PSCATC313 | PSCALC390 | | | | | | | | | | | 7.67 | |
| | PAWAN KUMAR | ALGORITHMIC DESIGN AND ANALYSIS | COMPUTER GRAPHICS | WEB TECHNOLOGIES | PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES | | | | | | | | | | | 307 / 450 | |
| | 1703GDCWU17 | 69 A | 61 B+ | 54 B | 123 A+ | | | | | | | | | | | Passed | |
| MOOC/Non-credit | Course | PSCATEM-351 | | | ACADEMIC WRITING | | | | | | 4 | 82 | | | | | |

| ROLLNO | NAME PARENTAGE Reg.No. | Course.No ,Title,Marks Obtained and Grades of the candidates | | | | | | | | | | | SGPA | | | |
|------------------------|------------------------------|--|----------------------------|--------------------------------------|--|---------------------------|---------------------------------|---------------------------------|---------------------------------|----------|-----------|-----------|--------------|--|--|-----------|
| | | Course_1 | Course_2 | Course_3 | Course_4 | Course_5 | Course_6 | Course_7 | Course_8 | Course_9 | Course_10 | Course_11 | M.Obt./M.Mar | | | |
| 0014MCA20 | ANIL KUMAR | PSCATC310 | PSCATC311 | PSCATC313 | PSCALC390 | | | | | | | | | | | 8.56 |
| | GHARI LAL | ALGORITHMIC DESIGN AND ANALYSIS | COMPUTER GRAPHICS | WEB TECHNOLOGIES | PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES | | | | | | | | | | | 336 / 450 |
| | 1069GCRSP16 | 75 A+ | 72 A | 69 A | 120 A+ | | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | | | | | | | | | | | | | | | |
| 0015MCA20 | PALLVI VERMA | PSMTTC-301 | PSMTTE-302 | PSMTTC-308 | PSMTLC-309 | PSMTDC-310 | | | | | | | | | | 8.67 |
| | PARSHOTAM LAL | VLSI AND EMBEDDED SYSTEMS | ARTIFICIAL INTELLIGENCE | RESEARCH METHODOLOGY | SOFTWARE-LAB-III(SOFT-COMPUTING LAB) | DISSERTATION (PHASE-1) | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | | | | | | | 341 / 450 |
| | | 76 A+ | 79 A+ | 78 A+ | 108 A | | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | PSCATEM-351 | | CYBER SECURITY | | | | | | | 4 | 72 | | | | |
| 0016MCA20 | ZEESHAN AMIN | PSMTTC-301 | PSMTTE-302 | PSMTTC-308 | PSMTLC-309 | PSMTDC-310 | | | | | | | | | | 6.78 |
| | MOHAMMAD AMIN BHAT | VLSI AND EMBEDDED SYSTEMS | ARTIFICIAL INTELLIGENCE | RESEARCH METHODOLOGY | SOFTWARE-LAB-III(SOFT-COMPUTING LAB) | DISSERTATION (PHASE-1) | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | | | | | | | 260 / 450 |
| | | 43 C+ | 65 A | 59 B+ | 93 B+ | | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | PSCATEM-351 | | DIGITAL MARKETING | | | | | | | 4 | 63 | | | | |
| 0019MCA20 | NITIKA THAKUR | PSMTTC-301 | PSMTTE-302 | PSMTTC-308 | PSMTLC-309 | PSMTDC-310 | | | | | | | | | | 8.78 |
| | VIJAY SINGH | VLSI AND EMBEDDED SYSTEMS | ARTIFICIAL INTELLIGENCE | RESEARCH METHODOLOGY | SOFTWARE-LAB-III(SOFT-COMPUTING LAB) | DISSERTATION (PHASE-1) | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | | | | | | | 362 / 450 |
| | | 85 A+ | 83 A+ | 71 A | 123 A+ | | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | PSCATEM-351 | | CYBER SECURITY | | | | | | | 4 | 72 | | | | |
| 0020MCA20 | PALVI SHARMA | PSCATC310 | PSCATC311 | PSCATC313 | PSCALC390 | | | | | | | | | | | 8.33 |
| | RAMJI DUTT | ALGORITHMIC DESIGN AND ANALYSIS | COMPUTER GRAPHICS | WEB TECHNOLOGIES | PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES | | | | | | | | | | | 336 / 450 |
| | 1720GDCSA17 | 67 A | 67 A | 68 A | 134 A+ | | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | PSCATEM-351 | | SOLID AND HAZARDOUS WASTE MANAGEMENT | | | | | | | 4 | 60 | | | | |

| ROLLNO | NAME PARENTAGE Reg.No. | Course.No ,Title,Marks Obtained and Grades of the candidates | | | | | | | | | | | SGPA | | |
|------------------------|------------------------------|--|-------------------------|--------------------------------------|---|------------------------|---------------------------|---------------------------|---------------------------|----------|-----------|-----------|--------------|--|-----------|
| | | Course_1 | Course_2 | Course_3 | Course_4 | Course_5 | Course_6 | Course_7 | Course_8 | Course_9 | Course_10 | Course_11 | M.Obt./M.Mar | | |
| 0021MCA20 | SURBHI CHAMBYAL | PSM TTC-301 | PSMTTE-302 | PSMTTC-308 | PSMTLC-309 | PSMTDC-310 | | | | | | | | | 9.11 |
| | PARAM VEER SINGH | VLSI AND EMBEDDED SYSTEMS | ARTIFICIAL INTELLIGENCE | RESEARCH METHODOLOGY | SOFTWARE-LAB-III(SOFT-COMPUTING LAB) | DISSERTATION (PHASE-1) | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | | | | | | 357 / 450 |
| | | 76 A+ | 77 A+ | 65 A | 139 O | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | PSCATEM-351 | | SOLID AND HAZARDOUS WASTE MANAGEMENT | | | | | | 4 | 74 | | | | |
| 0022MCA20 | WAQAR AHMED | PSCATC310 | PSCATC311 | PSCATC313 | PSCALC390 | | | | | | | | | | 6.11 |
| | ABDUL HAMID | ALGORITHMIC DESIGN AND ANALYSIS | COMPUTER GRAPHICS | WEB TECHNOLOGIES | PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES) | | | | | | | | | | 235 / 450 |
| | 1038GDCTH17 | 48 C+ | 50 B | 54 B | 83 B+ | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | | | | | | | | | | | | | | |
| 0023MCA20 | ROBIA IRAM | PSM TTC-301 | PSMTTE-302 | PSMTTC-308 | PSMTLC-309 | PSMTDC-310 | | | | | | | | | 7.67 |
| | MOHAMMED AZAM | VLSI AND EMBEDDED SYSTEMS | ARTIFICIAL INTELLIGENCE | RESEARCH METHODOLOGY | SOFTWARE-LAB-III(SOFT-COMPUTING LAB) | DISSERTATION (PHASE-1) | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | | | | | | 294 / 450 |
| | | 58 B+ | 68 A | 53 B | 115 A+ | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | | | | | | | | | | | | | | |
| 0024MCA20 | HIMANSHU | PSCATC310 | PSCATC311 | PSCATC313 | PSCALC390 | | | | | | | | | | 9 |
| | OM PARKASH | ALGORITHMIC DESIGN AND ANALYSIS | COMPUTER GRAPHICS | WEB TECHNOLOGIES | PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES) | | | | | | | | | | 371 / 450 |
| | 1635GCRSP17 | 78 A+ | 80 A+ | 84 A+ | 129 A+ | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | PSCATEM-351 | | SOLID AND HAZARDOUS WASTE MANAGEMENT | | | | | | 4 | 72 | | | | |
| 0025MCA20 | SAHIL SHARMA | PSCATC310 | PSCATC311 | PSCATC313 | PSCALC390 | | | | | | | | | | 8.56 |
| | DEV RAJ SHARMA | ALGORITHMIC DESIGN AND ANALYSIS | COMPUTER GRAPHICS | WEB TECHNOLOGIES | PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES) | | | | | | | | | | 346 / 450 |
| | 1083GDCHR16 | 70 A | 72 A | 76 A+ | 128 A+ | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | PSCATEM-351 | | SOLID AND HAZARDOUS WASTE MANAGEMENT | | | | | | 4 | 71 | | | | |

| ROLLNO | NAME PARENTAGE Reg.No. | Course.No ,Title,Marks Obtained and Grades of the candidates | | | | | | | | | | | SGPA | |
|-----------------|------------------------------|--|-------------------------|----------------------|---|------------------------|---------------------------|---------------------------|---------------------------|----------|-----------|-----------|--------------|---|
| | | Course_1 | Course_2 | Course_3 | Course_4 | Course_5 | Course_6 | Course_7 | Course_8 | Course_9 | Course_10 | Course_11 | M.Obt./M.Mar | |
| 0027MCA20 | SUSHANT SAHNI | P5M2TC-301 | P5M2TE-302 | P5M2TC-308 | P5M2TL-309 | P5M2DC-310 | | | | | | | | 9.33 |
| | SURESH SAHNI | VLSI AND EMBEDDED SYSTEMS | ARTIFICIAL INTELLIGENCE | RESEARCH METHODOLOGY | SOFTWARE-LAB-III(SOFT-COMPUTING LAB) | DISSERTATION (PHASE-1) | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | | | | | 393 / 450 |
| | 17010040327 | 84 A+ | 86 A+ | 84 A+ | 139 O | | | | | | | | | Passed |
| MOOC/Non-credit | Course | PSCATEM-351 | | CYBER SECURITY | | | | | | | 4 | | 67 | |
| 0028MCA20 | SOURAV KUMAR | P5CATC310 | P5CATC311 | P5CATC313 | P5CALC390 | | | | | | | | | 8.78 |
| | YOG RAJ | ALGORITHMIC DESIGN AND ANALYSIS | COMPUTER GRAPHICS | WEB TECHNOLOGIES | PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES) | | | | | | | | | 350 / 450 |
| | 1876GDCKA17 | 81 A+ | 78 A+ | 66 A | 125 A+ | | | | | | | | | Passed |
| MOOC/Non-credit | Course | PSCATEM-351 | | DIGITAL MARKETING | | | | | | | 4 | | 67 | |
| 0029MCA20 | MOHD IBRAR | P5M2TC-301 | P5M2TE-302 | P5M2TC-308 | P5M2TL-309 | P5M2DC-310 | | | | | | | | 7.11 |
| | SHABIR AHMED | VLSI AND EMBEDDED SYSTEMS | ARTIFICIAL INTELLIGENCE | RESEARCH METHODOLOGY | SOFTWARE-LAB-III(SOFT-COMPUTING LAB) | DISSERTATION (PHASE-1) | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | | | | | 268 / 450 |
| | | 59 B+ | 55 B+ | 54 B | 100 A | | | | | | | | | Passed |
| MOOC/Non-credit | Course | PSCATEM-351 | | DIGITAL MARKETING | | | | | | | 4 | | 63 | |
| 0030MCA20 | SAKSHI VERMA | P5CATC310 | P5CATC311 | P5CATC313 | P5CALC390 | | | | | | | | | 000 |
| | CHUNI LAL | ALGORITHMIC DESIGN AND ANALYSIS | COMPUTER GRAPHICS | WEB TECHNOLOGIES | PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES) | | | | | | | | | *** / 450 |
| | 1216GGMSC13 | 27 F | 28 F | 20 F | Ab F | | | | | | | | | Re-appear: P5CATC310, P5CATC311, P5CATC313, P5CALC390 |
| MOOC/Non-credit | Course | | | | | | | | | | | | | |
| 0031MCA20 | ROSHNI BHAGAT | P5CATC310 | P5CATC311 | P5CATC313 | P5CALC390 | | | | | | | | | 7.11 |
| | JANAK RAJ | ALGORITHMIC DESIGN AND ANALYSIS | COMPUTER GRAPHICS | WEB TECHNOLOGIES | PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES) | | | | | | | | | 280 / 450 |
| | 1374GCRSP17 | 52 B | 67 A | 54 B | 107 A | | | | | | | | | Passed |
| MOOC/Non-credit | Course | | | | | | | | | | | | | |

| ROLLNO | NAME PARENTAGE Reg.No. | Course.No ,Title,Marks Obtained and Grades of the candidates | | | | | | | | | | | SGPA | | | |
|------------------------|------------------------------|--|-------------------------|--------------------------------------|---|------------------------|---------------------------|---------------------------|---------------------------|----------|-----------|-----------|--------------|--|----|-----------|
| | | Course_1 | Course_2 | Course_3 | Course_4 | Course_5 | Course_6 | Course_7 | Course_8 | Course_9 | Course_10 | Course_11 | M.Obt./M.Mar | | | |
| 0032MCA20 | HUZAIFA | PSTMTTC-301 | PSTMTTE-302 | PSTMTTC-308 | PSTMTLC-309 | PSTMTDC-310 | | | | | | | | | | 8.44 |
| | MOHAMMED AMIN | VLSI AND EMBEDDED SYSTEMS | ARTIFICIAL INTELLIGENCE | RESEARCH METHODOLOGY | SOFTWARE-LAB-III(SOFT-COMPUTING LAB) | DISSERTATION (PHASE-1) | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | | | | | | | 324 / 450 |
| | | 75 A+ | 75 A+ | 67 A | 107 A | | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | PSCATEM-351 | | DIGITAL MARKETING | | | | | | | | 4 | | | 60 | |
| 0033MCA20 | TANVI THAKUR | PSTMTTC-301 | PSTMTTE-302 | PSTMTTC-308 | PSTMTLC-309 | PSTMTDC-310 | | | | | | | | | | 9.33 |
| | RAGHBIR SINGH | VLSI AND EMBEDDED SYSTEMS | ARTIFICIAL INTELLIGENCE | RESEARCH METHODOLOGY | SOFTWARE-LAB-III(SOFT-COMPUTING LAB) | DISSERTATION (PHASE-1) | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | | | | | | | 380 / 450 |
| | | 75 A+ | 78 A+ | 87 A+ | 140 O | | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | PSCATEM-351 | | SOLID AND HAZARDOUS WASTE MANAGEMENT | | | | | | | | 4 | | | 70 | |
| 0035MCA20 | AFRIN CHANDAIL | PSCATC310 | PSCATC311 | PSCATC313 | PSCALC390 | | | | | | | | | | | 8.89 |
| | FAREED MOHD | ALGORITHMIC DESIGN AND ANALYSIS | COMPUTER GRAPHICS | WEB TECHNOLOGIES | PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES) | | | | | | | | | | | 373 / 450 |
| | 1464GDCBU16 | 62 B+ | 82 A+ | 87 A+ | 142 O | | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | | | | | | | | | | | | | | | |
| 0037MCA20 | BALJEET SINGH | PSCATC310 | PSCATC311 | PSCATC313 | PSCALC390 | | | | | | | | | | | 8.11 |
| | HARBAKSH SINGH | ALGORITHMIC DESIGN AND ANALYSIS | COMPUTER GRAPHICS | WEB TECHNOLOGIES | PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES) | | | | | | | | | | | 326 / 450 |
| | 1595GDCAK17 | 68 A | 67 A | 62 B+ | 129 A+ | | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | | | | | | | | | | | | | | | |
| 0038MCA20 | PRIYANKA | PSCATC310 | PSCATC311 | PSCATC313 | PSCALC390 | | | | | | | | | | | 7.67 |
| | TILAK RAJ | ALGORITHMIC DESIGN AND ANALYSIS | COMPUTER GRAPHICS | WEB TECHNOLOGIES | PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES) | | | | | | | | | | | 297 / 450 |
| | 1081GCRSP16 | 48 C+ | 65 A | 65 A | 119 A+ | | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | PSCATEM-351 | | CYBER SECURITY | | | | | | | | 4 | | | 55 | |

| ROLLNO | NAME PARENTAGE Reg.No. | Course.No ,Title,Marks Obtained and Grades of the candidates | | | | | | | | | | | SGPA | | | |
|------------------------|------------------------------|--|-------------------------|----------------------|---|------------------------|---------------------------|---------------------------|---------------------------|----------|-----------|-----------|--------------|--|----|-----------|
| | | Course_1 | Course_2 | Course_3 | Course_4 | Course_5 | Course_6 | Course_7 | Course_8 | Course_9 | Course_10 | Course_11 | M.Obt./M.Mar | | | |
| 0039MCA20 | RAHUL SHARMA | PSM TTC-301 | PSMTTE-302 | PSMTTC-308 | PSMTLC-309 | PSMTDC-310 | | | | | | | | | | 9.33 |
| | VIJAY KUMAR | VLSI AND EMBEDDED SYSTEMS | ARTIFICIAL INTELLIGENCE | RESEARCH METHODOLOGY | SOFTWARE-LAB-III(SOFT-COMPUTING LAB) | DISSERTATION (PHASE-1) | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | VLSI AND EMBEDDED SYSTEMS | | | | | | | 391 / 450 |
| | 1389GDCAK17 | 87 A+ | 81 A+ | 84 A+ | 139 O | | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | PSCATEM-351 | | DIGITAL MARKETING | | | | | | | | 4 | | | 62 | |
| 0040MCA20 | ARJUN SINGH | PSCATC310 | PSCATC311 | PSCATC313 | PSCALC390 | | | | | | | | | | | 5.89 |
| | ISHER SINGH | ALGORITHMIC DESIGN AND ANALYSIS | COMPUTER GRAPHICS | WEB TECHNOLOGIES | PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES) | | | | | | | | | | | 231 / 450 |
| | 1269GDCCDO17 | 36 C | 50 B | 50 B | 95 B+ | | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | | | | | | | | | | | | | | | |
| 0041MCA20 | ANKITA KHAJURIA | PSCATC310 | PSCATC311 | PSCATC313 | PSCALC390 | | | | | | | | | | | 8.11 |
| | KAMAL KISHORE | ALGORITHMIC DESIGN AND ANALYSIS | COMPUTER GRAPHICS | WEB TECHNOLOGIES | PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES) | | | | | | | | | | | 325 / 450 |
| | 40021MAMDC2014 | 70 A | 73 A | 58 B+ | 124 A+ | | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | PSCATEM-351 | | CYBER SECURITY | | | | | | | | 4 | | | 72 | |
| 0042MCA20 | NEENI BHARTI | PSCATC310 | PSCATC311 | PSCATC313 | PSCALC390 | | | | | | | | | | | 9 |
| | SUKH RAJ | ALGORITHMIC DESIGN AND ANALYSIS | COMPUTER GRAPHICS | WEB TECHNOLOGIES | PRACTICAL (BASED ON COMPUTER GRAPHICS AND WEB TECHNOLOGIES) | | | | | | | | | | | 375 / 450 |
| | 1890GDCKA17 | 84 A+ | 78 A+ | 82 A+ | 131 A+ | | | | | | | | | | | Passed |
| MOOC/Non-credit | Course | PSCATEM-351 | | CYBER SECURITY | | | | | | | | 4 | | | 70 | |

ERRORS AND OMISSIONS EXCEPTED

University of Jammu
Baba Sahib Ambadker road

Date of declaration:- 1

Copy to :

1. Spl. Advisor/Spl. secretary to Vice-Chancellor

2. P.P.S. to Registrar/Controller of Examinations.