

M.C.A. (Academic Session July 2024)

| Programme Name & Abbreviation | Programme (Code) | Eligibility | Minimum (Yr) | Maximum (Yr) | SLM | Mode of Exam (Annual/Sem) | Year / Sem | No. of Courses | Programme Fees | Project/Workshop | Exam (@Rs 300/- per course) | Practical Exam | Viva-Voce | Miscellaneous | Degree Fee | Total |
|-----------------------------------------------------|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|--------------|---------|---------------------------|------------|----------------|----------------|------------------|-----------------------------|----------------|-----------|---------------|------------|-------|
| MASTER OF SCIENCE (INFORMATION TECHNOLOGY) –MSC(IT) | MSC IT-21 | Passed BCA/BSc(IT/CS)/ (B.Sc. with Mathematics at 10+2 Level or at Graduation Level). Candidate not having mathematics at 10+2 or graduation will have to pass one qualifying mathematic course during the course of the programme (Sr. Secondary Mathematics paper in SWAYAM portal by Dr. Rajendra Kumar Nayak, NIOS). The equivalent courses shall be identified from time to time and the details shall be provided in the University website. | 2 | 4 | English | Sem | I | 4 | 11100 | - | 1200 | 500 | - | 150 | - | 12950 |
| | | | | | | | II | 3 | 11100 | - | 900 | 500 | - | - | - | 12500 |
| | | | | | | | III | 4 | 11100 | - | 1200 | 500 | - | - | - | 12800 |
| | | | | | | | IV | 4 | 11100 | 1000 | 1200 | 500 | - | - | 500 | 14300 |
| MASTER OF COMPUTER APPLICATIONS – MCA-21 | MCA-21 | Passed BCA/ Bachelor Degree in Computer Science Engineering or equivalent Degree like PGDCA diploma from UGC recognised University, A- Level from DOEACC with graduation, etc. ORB.Sc./ B.Com./ B.A. with Mathematics at 10+2 Level or at Graduation Level (obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying Examination), they have to complete 2 semester DCA program offered by Uttarakhand Open University as a bridge course. After the completion of the bridge course, the DCA diploma shall be awarded to these candidates and they will be admitted to first semester of two-year (four semester) MCA program. For candidates who do not have Mathematics at 10+2 Level or at Graduation level, they have to enrol and complete an additional Mathematic course available at SWAYAM portal (Sr. Secondary Mathematics paper in SWAYAM portal by Dr. Rajendra Kumar Nayak, NIOS). The equivalent courses shall be identified from time to time and the details shall be provided in the University website. | 2 | 4 | English | Sem | I | 4 | 11100 | - | 1200 | 500 | - | 150 | - | 12950 |
| | | | | | | | II | 4 | 11100 | - | 1200 | 500 | - | - | - | 12800 |
| | | | | | | | III | 4 | 11100 | - | 1200 | 500 | - | - | - | 12800 |
| | | | | | | | IV | 3 | 11100 | 1000 | 900 | - | - | 500 | 13500 | |
| MASTER OF SCIENCE (CYBER SECURITY) – M.SC. CYBER | MSC-CS-21 | Graduation (Science/IT). Lateral Entry(IIIrd Semester)): Post Graduate Diploma/Certificate in Cyber Security | 2 | 4 | English | Sem | I | 5 | 11100 | - | 1500 | - | - | 150 | - | 12750 |
| | | | | | | | II | 4 | 11100 | 1000 | 1200 | - | - | - | - | 13300 |
| | | | | | | | III | 4 | 11100 | - | 1200 | 500 | - | - | - | 12800 |
| | | | | | | | IV | 4 | 11100 | 1000 | 1200 | - | - | - | 500 | 13800 |