

MASTER OF COMPUTER APPLICATIONS

Program Details

- Duration:**2 Years (4 Semesters)
- Course Level:**Postgraduate Degree
- Mode:** Full-Time

Eligibility Criteria

Candidates seeking admission must meet one of the following criteria:

Passed BCA / Bachelor's Degree in Computer Science / Engineering or equivalent

OR

Passed B.Sc. / B.Com. / B.A. with Mathematics at 10+2 level or at Graduation level

Minimum Marks:

50% aggregate marks in the qualifying degree examination

Admission Procedure: Entrance Based

MSc Computer Science

Program Details

- Duration:**2 Years (4 Semesters)
- Course Level:**Postgraduate Degree
- Mode:** Full-Time

Eligibility : The candidate should have secured at least 55% aggregate marks or equivalent overall CGPA in BSc. (Computer Science or Information Technology or Electronics or Physics or Mathematics or Statistics or Chemistry) or BCA/ B.Voc in Software Technology/ B.Voc in Software Development/ BVoc Data Science, BVoc Mathematics and AI/ BVoc IT, of this University or an equivalent degree, OR at least 55% aggregate marks or equivalent overall CGPA in B.Tech/BE (Computer Science or Information Technology or Electronics or Electronics and Telecommunication or Electronics and Communication) recognized by this University. OBC/OEC candidates are eligible to relaxation up to 5%. SC/ST candidates need only to get a pass.

Admission Procedure: Based ON MERIT

MCA Evening (5.30 pm to 8.30 pm and on all Holidays)

Program Details

- Duration:**2 Years (4 Semesters)
- Course Level:**Postgraduate Degree
- Mode:**Full-Time
- Timing:** Evening 5:30 pm – 8:30 PM AND ALL PUBLIC HOLIDAYS

Eligibility Criteria

Candidates seeking admission must meet one of the following criteria:

- Passed BCA / Bachelor's Degree in Computer Science / Engineering or equivalent
- OR**
- Passed B.Sc. / B.Com. / B.A. with Mathematics at 10+2 level or at Graduation level

Minimum Marks:

- 50% aggregate marks in the qualifying degree examination

Admission Procedure: Entrance Based

BSc Artificial Intelligence (Honours)

Program Details

- Duration:**4 Years (8 Semesters)
- Course Level:**Honours Degree
- Mode:** Full-Time
- Admission Procedure: Based ON MERIT

Eligibility :Candidates who have passed (Eligible for Higher Studies) the HSE of the Kerala State Board of Higher Secondary Examination or any other examination recognized as equivalent thereto with Mathematics/ Computer Science / Computer Application/Information Technology /Informatics Practice /Informatics /Additional Mathematics are eligible for admission. (UO Note No. 107590/GA - IV – J1/2023/ Admn, Dated: 11.05.2023)

Index Mark : Total Part III + marks secured for Mathematics in the case of Science group with Mathematics as one of the subject Or Total Part III + marks secured for Mathematics/ Computer Science/Computer Application/ Information Technology/Informatics Practice/ Informatics/ Additional Mathematics in the case of other combinations without Mathematics as one of the subject. If the Candidates has studied both Mathematics and any one of the following subjects Computer Science/Computer Application/ Information Technology /Informatics Practice/Informatics/ Additional Mathematics then the marks secured for Mathematics or Computer Science/Computer Application/ Information Technology/Informatics Practice/Informatics/ Additional Mathematics which ever is higher will be added.

Tie Break : If there is a tie in the index marks priority must be given to Mathematics/Computer Science as the case may be. If there is a tie again the marks of the second subsidiary subject marks of English and then the marks for second language will be considered before going to general conditions

Bachelor of Computer Applications (Honours)

Program Details

- Duration:**4 Years (8 Semesters)
- Course Level:**Honours Degree
- Mode:** Full-Time
- Admission Procedure: Based ON MERIT

Eligibility : Candidates who have passed (Eligible for Higher Studies) the HSE of the Kerala State Board of Higher Secondary Examination or any other examination recognised as equivalent thereto with Mathematics/ Computer Science/Computer Application/ Information Technology/Informatics Practice/Informatics/ Additional Mathematics as one of the subjects are eligible for admissions (U.O. No.GAI/J1/2453/1997 dated 06.10.2000 and GA I/J1/1597/2005 dated 11.07.2005).

Index Mark : Total Part III + marks secured for Mathematics in the case of Science group with Mathematics as one of the subject AND Total Part III + marks secured for Computer Science/Computer Application/ Information Technology/Informatics Practice/Informatics in the case of other combinations without Mathematics as one of the subject. If the Candidates has studied both Mathematics and any one of the following subjects Computer Science/Computer Application/ Information Technology/Informatics Practice/Informatics then the marks secured for Mathematics or Computer Science/Computer Application/ Information Technology which ever is higher will added

Tie Break : If there is a tie in the index marks priority must be given to Mathematics/Computer Science as the case may be. If there is a tie again, the marks of the second subsidiary and marks of English and then the marks for additional language/second language after general conditions.

Fee Details

MSc Computer Science :

- *1st Sem Fee Rs. 36120/-
- *2nd Sem Fee Rs. 21830/-
- *3rd Sem Fee Rs. 23290/-
- *4th Sem Fee Rs. 21830/-

MCA Fee Details :

- *1st Sem Fee Rs. 38545/-
- *2nd Sem Fee Rs. 24,255/-
- *3rd Sem Fee Rs. 25,715/-
- *4th Sem Fee Rs. 24,255/-

BSc AI (Honours) Fee Details :

- *1st Sem Fee Rs. 22,215/- (NB: CD & PTA Fee will be in addition)
- *2 ,4 ,6 ,8 Sem Fee Rs. 14,555/-
- * 3 ,5 ,7 Sem Fee Rs. 16,150/-

BCA(Honours) Fee Details :

- *1st Sem Fee Rs. 22,215/- (NB: CD & PTA Fee will be in addition)
- *2 ,4 ,6 ,8 Sem Fee Rs. 14,555/-
- * 3 ,5 ,7 Sem Fee Rs. 16,150/

NB:(An annual increment will be applicable)