## Readme document before proceeding for ONLINE admission (For BCA & M.Sc. (CS) courses only)

Candidates are requested note the following before proceeding for filling up the online application form:

- 1. Candidate should have a valid Gmail id and a working phone number.
- 2. Process of Filling up of the ONLINE form is FREE. Tuition fee as specified in the detailed advertisement to be paid after final selection for a particular course. Filling up the ONLINE admission form does not guarantee admission.
- 3. Merit list will be prepared based on marks secured in the qualifying examination and Online/ Telephonic counselling and interview.
- 4. All important dates are mentioned in the detailed advertisement.
- 5. One applicant can submit the form for ONE time only. If any candidate fills up two or more forms from different Gmail ids, both or all the application forms will be rejected.
- 6. A confirmation mail will be sent through email after successful submission.

Documents needs to be uploaded by the candidate during the ONLINE application process:

Document type	Document format	Document Size Limit
Passport size photograph of the	JPEG	Maximum1MB
candidate		
Reserved category: Copy of the		
requisite document [SC/ST,	JPEG / PDF document	
OBC(NCL) / EWS /Differently able	(scan copies of the original	10MB
certificates issued by Government	document to be uploaded)	TOWE
agencies to be uploaded		
For applicants of BCA Course		
Copy of the final Mark sheet of	JPEG / PDF document	
Qualifying examination as specified	(scan copies of the original	
in the respective section of the	document to be uploaded)	10MB
form.(10+2 or Diploma Engineering)		TOWID
For applicants of M.Sc. (CS) course		
Final year mark sheet and	JPEG / PDF document	
Certificates of Qualifying	(scan copies of the original	10MB
examination as specified in the	document to be uploaded)	IUIVID
respective section of the form.		

Note: If the any document is of more than one page, applicant has to scan the document in a single PDF file of below 10MB size.