

M.Sc (HOME SCIENCE) DEGREE COURSE
BRANCH III: TEXTILE & FASHION TECHNOLOGY

2018 – 2019

ADMISSION NOTICE

ELIGIBILITY CRITERIA:

For being eligible for admission to the Master of Science (Home Science) degree course by papers in the branch of Textile & Fashion Technology, a candidate must have passed either:

- Bachelor of Home Science with specialization in Textile & Clothing / Clothing & Textile
- Bachelor of Home Science with specialization in Textile & Fashion Technology
- Bachelor of Home Science with specialization in branch of Home Science
 - Bachelor of Home Science (General)
 - Bachelor of Home Science (Biological Sciences)
 - Bachelor of Science (Chemistry)
- Bachelor of Fashion Design or Bachelor from any Design stream

LEARNERS OF ANY GENDER ARE ELIGIBLE TO APPLY FOR ADMISSION TO THE COURSE

Intake Capacity: 10 seats

- 50% seats for Christian Minority = 5 seats (Kindly attach Baptism Certificate)
- 20% seats for Management = 2 seats
- 30% seats for General Category (open for all) = 3 seats

ADMISSION PROCEDURE

Review of past academic performance (If your results are obtained as grades please ensure that the conversion of grades to percentage is mentioned in your form. Copy of both sides of the mark-sheets to be attached with the application form)

KEY DATES


Last date for acceptance of forms	Monday, 18 th June 2018 by 12 noon	Rs. 200/- for form to be paid online at www.onfees.com
List of eligible candidates	Tuesday, 19 th June 2018 by 11:00am	
1 st merit list	Wednesday, 20 th June 2018, 11:00am	Fees to be paid at www.onfees.com by 21 st June 2018
2 nd merit list	Friday, 22 nd June 2018, 11:00am	Fees to be paid at www.onfees.com by 23 rd June 2018


- 2nd and later lists will depend upon availability of seats.
- Dates are subject to change.

Bridge course/Tutorials for Bachelors students from non-Textile, Clothing & Fashion Background:

- Basic knowledge of Pattern Making and Garment Construction
- Basic knowledge of Textile Science

These can be undertaken during the M.Sc I & II simultaneously. Fees for the bridge course will be in addition to the M.Sc fees.


Dr. (Ms.) E. Dedhia
Head of Department
textile & Fashion Technology


Dr. (Ms.) G. Ibrahim
Principal