

KAVAYITRI BAHINABAI CHAUDHARI NORTH MAHARASHTRA UNIVERSITY, JALGAON

Circular No. 229 of 2018

**PROGRAMME OF SEMESTER EXAMINATION IN RESPECT OF
F.Y.B.Voc Semester- I,(Fashion Designing) EXAMINATION, Oct./Nov.2018**

1. Candidates should be present at their respective places of examination fifteen minutes before the scheduled time of the examination.
2. Candidates are forbidden to take any study material in the examination Hall.
3. Candidates are requested to see the Notice Board regularly for changes, if any , notified later in the programme.
4. Candidates are requested to take note of the exact day, date, time, and place of every paper on every day.
5. **The list of Centers & Place of examination will be notified separately.**
6. The written examinations will be conducted in the following order....

TIME TABLE

Day & Date	Time	SEMESTER – I	
General Education Components			
29/ 10/2018 Monday	09.00 am – 11.00 am	VOC-101	Linguistic proficiency-I (English & Marathi) with Language lab training (101101)
30/10 /2018 Tuesday	09.00 am – 10.00 am	VOC-102	Computer Fundamentals-I (Information Technology)(Theory) (101102)
31/10/2018 Wednesday	09.00 am – 11.00 am	VOC-104	Professional Ethics and Management Practices (101104)
Skill Development Components			
01/11/2018 Thursday	09.00 am – 10.00 am	VOC-111	Basic of Fashion Designing (101301)
02/11/2018 Friday	09.00 am – 10.00 am	VOC-112	History Of Fashion (101302)
03/11/2018 Saturday	09.00 am – 10.00 am	VOC-113	Basics of Drafting, Cutting & Stitching (101303)
13/11/2018 Tuesday	09.00 am – 10.00 am	VOC-114	Basic Textiles (101304)

7. No request for any special concession, such as a change in time or day fixed for the University Examination on religious or any other ground shall be granted .
8. The University reserves right to make timely changes in examination timetable .

**Note: Code Numbers given in bracket are Computer Code of respective Subjects,
Students should mention these Code Numbers on Answer Book with Name of
the Subject.**

Sd/-

**Offg.Director
Board of Examinations & Evaluation**