



SHIVAJI UNIVERSITY, KOLHAPUR

Final Programme Circular No 206 Exam March/April 2024

Faculty : Science and Technology

Course : B.Sc. (Food Science and Technology] (Course Code 2338)

part- III Sem-V/VI Exam March/April 2024

INSTRUCTIONS: 1. Common Instruction as per Circular No. SU/ Appointment RVC/55 dt 20-01-2024 also available on university Website www.unishivaji.ac.in

2. SU/ON EXAM/ 29, dated 01-02-2020

The Center and Place for of line Examination will be as under.
Arts, Commerce & Science college, Asurle Porle Dist-Kolhapur.

B.Sc. (Food Science and Technology] Part III Sem- V

The of line Examination will be conducted in the Following order

Paper Code No	Paper Name	Day and Date	Paper Time
86536	Animal Product Technology-I	Tuesday 26-03-2024	10-30 A.M. To 12-30 P.M.
86537	Fermentation Technology-I	Wednesday 27-03-2024	
86538	Food Quality & Safety Management-I	Thursday 28-03-2024	
86539	Food Additive & Toxicology-I	Saturday 30-03-2024	
86540	English	Monday 001-04-2024	

B.Sc. (Food Science and Technology] Part- III, Sem- VI

Paper Code No	Paper Name	Day and Date	Paper Time
86541	Animal Product Technology-II	Tuesday 26-03-2024	2-30 P.M. To 4-30 P.M.
86542	Fermentation Technology-II	Wednesday 27-03-2024	
86543	Food Quality & Safety Management-II	Thursday 28-03-2024	
86544	Food Additives & Toxicology-II	Saturday 30-03-2024	
86545	English- IV	Monday 01-04-2024	

Note :

i) In case of any query found in respective question paper ,student shall communicate the same through Principal /Senior Supervision within 3 day from the date of concerned Question Paper to Deputy Registrar, Appointment Section, Room No 205, Examination Building No.1 ,Shivaji University, Kolhapur 416 004.

ii) The Examination Programme is subject to change , if there is any change in the examination programme will be communicate in due course ,however the University will not be responsible to the any loss or inconvenience caused to the candidates.

Vidyanagar Kolhapur- 416004
Date:- 04.03.2024

Dr. A.N. Jadhav
Director
Board of Examinations and Evaluation