

Deccan Education Society's
Fergusson College (Autonomous), Pune 4.

SECOND YEAR B. Sc. AND B. Voc.

(SEMESTER - III)

REGULAR

(NEP 2020 PATTERN)

SCHEDULE FOR END SEMESTER EXAMINATION,

OCTOBER 2024

(Offline Examination)

(Under Faculty of Science)

INSTRUCTIONS FOR CANDIDATES

1. Candidates are required to be present at the examination center **fifteen minutes** before the scheduled time of examination.
2. Candidates must carry their college I-Card and Hall Ticket to the examination hall.
3. Candidates are **not allowed** to take any material into the examination hall that can be used for malpractice at the time of examination.
4. Candidates are requested to see the **notice board** at their place of examination regularly for changes if any, which may be notified later in the program.
5. No request for any special concession such as a change in time or any day fixed for the examination on any ground shall be granted.
6. Use of non-programmable calculator is allowed.

Day & Date	Paper Type	Paper Code	Subject Title
Time: 11:00 AM to 01:00 PM			
Monday 18/11/2024	MAJOR	EVS-201	Natural resources management and sustainability
		MIC-201	Microbial Genetics and Microbial Metabolism
		ANI-201	2D CHARACTER ANIMATION
		BTH-201	Cell Biology and Plant Development
		CSC-201	Data Structures
		BVA-101	Fundamentals of Animation
		BVM-101	Introduction to Media and Visual Communication
		BFT-101	Elementary textiles and surface Techniques
		BID-101	Basic Construction & Basic Materials Theory
Time: 11:00 AM to 12:00 NOON			
Tuesday 19/11/2024	MINOR	EVS-111	Natural resources management and sustainability
		MIC-211	Introduction to Medical Microbiology
		BTH-211	Instrumentation Techniques in Biology
		ELS-215	Embedded Systems
		STS-215	Statistical Methods I
		MTS-215	Applied Linear Algebra
		BVA-215	GRAPHICS MARETTING
		BVM-215	ANIMATION IN MEDIA
		BVM-216	ADVANCE DIGITAL PRODUCTION
		BVA-216	GRAPHIC DESIGN PRACTICAL

Day & Date	Paper Type	Paper Code	Subject Title
Time: 11:00 AM to 01:00 PM			
Wednesday 20/11/2024	MAJOR	BOT-201	Plant Physiology and Economic Botany
		CHE-201	Physical and Analytical Chemistry
		ELS-201	Principles of Digital Electronics
		GLY-201	Structural Geology & Tectonics
		MTS-201	Multivariable Differential Calculus and Ordinary Differential Equations
		PHY-201	Oscillations, Waves and Optics
		STS-201	Probability Theory and Distributions-II
		ZOO-201	Functional Anatomy of Non – chordates
Time: 11:00 AM to 12:00 NOON			
Thursday 21/11/2024	MINOR	BOT-211	Fundamentals of Plant Physiology and Economic Botany
		CHE-211	Organic and Inorganic Chemistry
		ELS-211	Applications of Analog and Digital Electronics
		GLY-211	Rocks and Minerals of the World
		MTS-211	Linear Algebra
		MTS213	Multivariable Calculus
		PHY-211	Oscillations and Optics
		STS-211	Sampling Methods
		ZOO-211	Bio-floc Technology

Prof. Nandkumar Mandlik
Controller of Examinations
Fergusson College (Autonomous)

Prof. Vijay Tadke
Offg. Principal
Fergusson College (Autonomous)