

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

THIRD YEAR B. Sc.
(SEMESTER - V)
Regular & Backlog
(2019 PATTERN)
SCHEDULE OF END SEMESTER EXAMINATION,
OCTOBER 2024
(Offline Examination)
(Under Faculty of Science)

INSTRUCTIONS FOR CANDIDATES

1. Candidates are required to be present at the examination centre **fifteen minutes** before the time fixed for the first paper and **ten minutes** before the time of each subsequent paper.
2. Candidates are **not allowed** from taking any material into the examination hall that can be used for malpractice at the time of examination.
3. 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.
4. 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.
5. Use of non-programmable calculator is allowed.

Time: 03:00 PM to 05:00 PM

Day & Date	Pattern	Paper Code	Subject
Monday 18/11/2024	2019	BOT3501	CRYPTOGAMIC BOTANY
	2019	CHE3501	PHYSICAL CHEMISTRY - I
	2019	ELS3501	COMMUNICATION ELECTRONICS
	2019	EVS3501	TERRESTRIAL AND AQUATIC ECOSYSTEMS MANAGEMENT
	2019	GLY3501	MINERALOGY
	2019	MIC3501	MEDICAL MICROBIOLOGY
	2019	PHY3501	MATHEMATICAL METHODS IN PHYSICS
	2019	STS3501	DISTRIBUTION THEORY
	2019	ZOO3501	LIFE AND DIVERSITY OF ANIMALS-V
	2019	MTS3501	REAL ANALYSIS - I
Tuesday 19/11/2024	2019	BOT3502	ETHNOBOTANY
	2019	CHE3502	INORGANIC CHEMISTRY - I
	2019	ELS3502	MICROPROCESSORS & MICROCONTROLLERS
	2019	EVS3502	ENVIRONMENTAL MONITORING
	2019	GLY3502	ENGINEERING GEOLOGY
	2019	MIC3502	DNA FUNCTIONING AND TRANSFER IN BACTERIA

Tuesday 19/11/2024	2019	PHY3502	SOLID STATES OF PHYSICS
	2019	STS3502	THEORY OF ESTIMATION
	2019	ZOO3502	FUNDAMENTALS OF HISTOLOGY
	2019	MTS3502	COMPLEX ANALYSIS - I
Wednesday 20/11/2024	2019	BOT3503	GENETICS AND EVOLUTION
	2019	CHE3503	ORGANIC CHEMISTRY - I
	2019	ELS3503	CIRCUIT DESIGN WITH LINEAR ICS
	2019	EVS3503	REMOTE SENSING AND GIS
	2019	GLY3503	STRUCTURAL GEOLOGY
	2019	MIC3503	ENZYMOLGY
	2019	PHY3503	CLASSICAL MECHANICS
	2019	MTS3503	GROUP THEORY
	2019	STS3503	INTRODUCTION TO REGRESSION ANALYSIS
	2019	ZOO3503	BIOCHEMISTRY
Thursday 21/11/2024	2019	BOT3504	SPERMATOPHYTA AND PALEOBOTANY
	2019	CHE3504	ANALYTICAL CHEMISTRY - I
	2019	ELS3504	SENSORS AND ACTUATORS
	2019	EVS3504	ENVIRONMENTAL BIOTECHNOLOGY
	2019	GLY3504	GEOLOGY OF INDIA - I

Thursday 21/11/2024	2019	MIC3504	FUNDAMENTALS OF IMMUNOLOGY
	2019	PHY3504	ATOMIC AND MOLECULAR PHYSICS
	2019	STS3504	DESIGN OF EXPERIMENTS
	2019	ZOO3504	ECOLOGY AND ENVIRONMENTAL BIOLOGY
	2019	MTS3504	ADVANCED LINEAR ALGEBRA
Friday 22/11/2024	2019	BOT3505	HORTICULTURE AND FLORICULTURE
	2019	CHE3505	INDUSTRIAL CHEMISTRY - I
	2019	ELS3505	POWER ELECTRONICS
	2019	EVS3505	INTRODUCTION TO ENVIRONMENTAL STATISTICS
	2019	GLY3505	GEOMORPHOLOGY AND REMOTE SENSING
	2019	MIC3505	PRINCIPLES OF FERMENTATION TECHNOLOGY
	2019	PHY3505	ELEMENTS OF MATERIAL SCIENCE
	2019	STS3505	ACTUARIAL STATISTICS
	2019	ZOO3505	IMMUNOLOGY
	2019	MTS3505	METRIC SPACES - I
Saturday 23/11/2024	2019	BOT3506	CELL BIOLOGY AND MOLECULAR BIOLOGY
	2019	CHE3506	BIOCHEMISTRY - I

Saturday 23/11/2024	2019	ELS3506	ELECTRONIC DESIGN AUTOMATION TOOLS
	2019	EVS3506	CLIMATE CHANGE AND SUSTAINABILITY
	2019	GLY3506	HYDROGEOLOGY
	2019	MIC3506	AGRICULTURAL MICROBIOLOGY AND BIO NANOTECHNOLOGY
	2019	PHY3506	LASERS
	2019	STS3506	OPERATIONS RESEARCH
	2019	ZOO3506	BIOLOGICAL TECHNIQUES & BIOINFORMATIC
	2019	MTS3506	NUMBER THEORY
	2019	VBT3501	PLANT AND ANIMAL BIOTECHNOLOGY
	2019	VPH3502	VIDEO PRODUCTION
Monday 25/11/2024 (SEC Paper I)	2019	BOT3511	BIO-FERTILIZER
	2019	CHE3511	CHEMICAL LAB SAFETY AND WASTE MANAGEMENT
	2019	EVS3511	HYDROPONICS: A GREEN WAY OF URBAN FARMING
	2019	GLY3511	OF RESPECTIVE DEPARTMENT
	2019	MIC3511	CLINICAL BIOCHEMISTRY AND DIAGNOSTIC MICROBIOLOGY
	2019	ZOO3511	BEE KEEPING
	2019	ELS3511	PCB DESIGN AND FABRICATION
	2019	PHY3511	ANALOG ELECTRONICS
	2019	STS3511	OF RESPECTIVE DEPARTMENT
	2019	MTS3511	OPERATION RESEARCH
	2019	MTS3515	COMBINATORICS

Wednesday 27/11/2024 (SEC Paper II)	2019	BOT3512	TECHNIQUES IN PLANT SCIENCES AND BIostatISTICS
	2019	CHE3512	PHARMACOLOGY
	2019	EVS3512	SOFTWARE'S IN ENVIRONMENTAL STUDIES
	2019	GLY3512	GEMMOLOGY
	2019	MIC3512	EPIDEMIOLOGICAL PRINCIPLES AND EXPERIMENTAL ANALYSIS
	2019	ZOO3512	VERMICULTURE AND VERMICOMPOSTING
	2019	ELS3512	ROBOTICS
	2019	PHY3512	NUMERICAL ANALYSIS
	2019	STS3512	OF RESPECTIVE DEPARTMENT
	2019	MTS3512	FINANCIAL MATHEMATICS - I
2019	MTS3513	PYTHON PROGRAMMING	
Thursday 28/11/2024	2019	VBT3502	MICROBIAL BIOTECHNOLOGY AND FERMENTATION

NOTE: -

- 1) The practical examinations will be conducted before theory Examination.**
- 2) The Backlog Students of B.Sc., Microbiology, EVS, Computer Science, Animation & Biotechnology 2016 pattern will have to appear for equivalence subject of 2019 pattern.**

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

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