

Academic Calendar 2021 - 22

Months	Program to be conducted in the Institute
June	Commencement of first term 2021-22
	Yearly Academic Planning
	World Environment Day
	CDC Meeting
	Yoga and Meditation Camp
	Yoga Day
	Departmental meetings and planning
	“Fit India Walkathon”
	Staff Academy
	IQAC meeting
	Schedule of internal Examination assessment
July	Tree Plantation
	World Population Day
	National Webinar of Economics
	Kargil Vijay Divas
	Celebration of AashadiWari
August	To arrange SCIENCE ASSOCIATION inauguration function
	Inauguration of Social Science Association
	Fit India Movement-Cyclathon
	Inauguration Of Commerce Association
	SwachhtaPakhwada
	Independence Day
	National Sports Day
	Alumni meeting
	To start New Certificate courses/ D.Voc.Courses
September	To celebrate Teachers 'Day
	Sahitya Academy Program
	NSS Day Celebration-Tree Plantation
	IQAC Meeting
	Examination Grievance committee meeting
	Hindi Din
	World Ozone Day
	Internal Examination
October	Birth Anniversary of Mahatma Gandhi/LalBahadurShastri
	University Examination
	CDC Meeting
	Orientation workshop for NSS volunteers
	Cleanliness Campaign
	Webinar of Economics

	Vaachan Prerana Din
	Vaccination Campaign
	Program For Girl Students(NSS)
	Swatantrya Mahotsav 75 Years
	National Level Webinar Chemistry
	Staff Academy
November	
	Constitution Day
	Staff Academy
	NCC Day
	National Education Day
December	
	Submission Of AQAR
	Guidance to SC/ST Students
	Inauguration of English Literary Association
	Seminar On Food Adulteration by Chemistry
	World Disability Day
	Price Distribution Ceremony by Ashvamedh Academy by CEC
	Physical Education Practical Examination Of First Year students
	National Consumer Day
	Guidance of various schemes to SC/ST/OBC students by reservation cell
	Karmveer Wrestling competition
	Blood Donation Camp
	IQAC Meeting
	CATC Camp of NCC
	NSS Special Camp
	Blood Donation Camp
January	Celebration of Late Karmaveer Ramraoji Aher death anniversary
	'Marathi Bhasha Sanvrddhan Pandharvada'
	IQAC Meeting
	National Youth Day
	CDC Meeting
	Republic Day
	Yuva Saptah
	Cleanliness program(NSS)
	Celebration of Voter's Day
	Lecture on competitive examination
	National Parakram divas
February	Inauguration of Certificate course 'Travel and Tourism'
	Intercollegiate Ball badminton competition
	Alumni association meeting
	Savitri Mahotsav by BSD
	World Cancer Day
	Gender Sensitivity Awareness Program
	Nirbhay Kanya Abhiyan

	One Day Seminar on Gender Sensitisation
	1.Marathi Bhasha Din 2.Wallpaper Contest
	National Science Day
	B and C Certificate Exam of NCC
	Cleanliness program(NSS)
	Examination committee meeting
March	Alumni Association Meeting
	World Women's Day Celebration (NSS)
	World Consumer Day
	Seminar On Central Budget by Economics
	World Women's Day Celebration Gender Sensitization Awareness Program
	Practical Examination
	University Examination
April	Self Defense Training Camp for Girl Students
	Physical Education Practical Examination Of First Year students
	Webinar On IPR
	University Examination
	Preparation of academic calendar for next year

08/10

DEOLA EDUCATION SOCIETIE'S

KRA, Art's, Science & Commerce College DEOLA.

INTERNAL EXAMINATION - FEBRUARY/MARCH 2021-22

Class: T.Y.B.Sc.	Date: 4/6/22
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SUBJECT:-BO: 3611 -BIOFERTILIZERS

Amul
419

Name	Seat No.	Mark's out of 10	Signature of Examiner
Aheg Shubham Anil	7		

N.B.-1) All questions are compulsory.
2) Figures to the right indicate full marks.

Q. - 1- Choose the correct answer from the following alternatives.

1) ----- gene is responsible for N₂ fixation

(a) Nod gene (b) Nif (c) Fab (d) both a & b

(Nif)⁽³⁾

2) Azotobacter is example of-----

(a) Free living (b) Symbiotic (c) Associative (d) non of these above

(Symbiotic)

3) Phosphorus solubilizer is-----

(a) Bacillus (b) Penicillium (c) Aspergillus (d) Azolla

(Bacillus)

4) Which media used for the isolation of Rhizobium

(a) Only agar media (b) M.S. Media (c) PDA (d) YEMA

(YEMA)

5) Azolla associated with -----

(a) Nostoc (b) azotospirillum (c) Acetobactor (d) none

(Acetobactor)

6) Azospirillum commonly found in-----

(a) Maize, Sorghum (b) Soybean (c) Sugarcane (d) Citrus

(Maize)
(Sorghum)

Q. -2- State where the following statements are TRUE or FALSE

1) Cyanobacteria has ability to carry both photosynthetic as well as N₂ fixation.

(TRUE)

2) Azotobacter is gram negative bacteria

(TRUE)

3) Azospirillum is well grow on malate agar media

(TRUE)

4) 20-30% crop yield increased by using biofertilizer.

(TRUE)

5) B.G.A commonly used in Paddy field.

(TRUE)

6) Agar is not essential for isolation of Acetobactor

(false)

Q. -3- Define ANY TWO of the following.

1) Biofertilizer 2) Phosphorus mobilizer 3) N₂ fixation

(2)

Q. -4- Explain ANY TWO of the following.

(2)

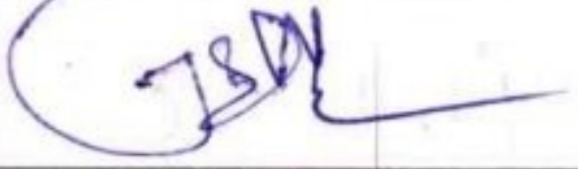
1) Give any three characteristic of Cyanobacteria

2) Mode of action of Azotobacter

3) Media use for Isolation of Azospirillum

4) Importance of biofertilizer.

(Note: - Write answers of Q.3 & Q.4 on backside of paper.)

Semester-VI	Karm. Ramraoji Aher Arts, Science & Commerce College, Deola, Nashik Dept. of Zoology Internal Examination May-2022 Subject- Zoology Paper-III (ZO -363, Molecular Biology)	Supervisor sign. 
Date- 30/5/2022		Max. Marks. 15
Class-T.Y.B.Sc.		Marks obtained 12
Seat No. 60		Name- Nikam Pooja Nitin

Q.I (A):- Choose the correct answers. (2.5)

- 1) ----- is the process by which instructions in DNA are converted in Functional product.
a) Central dogma b) Replication c) Translation d) Okazaki Fragments
- 2) Process of copying genetic information from one strand of DNA into RNA is termed as-----.
a) Initiation b) Elangation c) Transcription d) Translation
- 3) Non-Functional part of RNA is called -----.
a) Exons b) Tailing c) Capping d) Introns
- 4) ----- is a small ,circular DNA molecule that is distinct from a Chromosomal DNA.
a) Cloning Vector b) Cosmids c) Plasmids d) Clone
- 5) ----- is a method used in molecular biology for detection of specific DNA sequence in DNA samples.
a) Southern Blotting b) Western Blotting c) Northern Blotting d) All of the above

(B):-Mention true/false (2.5)

- 1) Nucleic acids are naturally occurring chemical compounds that serve as the primary information carrying molecules in cells. True
- 2) Nucleoside = Sugar + Nitrogenous base. True
- 3) Replication is the process of formation of DNA into RNA. False
- 4) DNA cloning is the process of making one copy of DNA of a particular piece of DNA. False
- 5) A northern blot is a technique used to detect specific DNA molecules among a mixture of RNA. False.

(C):- Define/ Explain (Any 10) (10)

- 1) Western blotting 2) Cosmids 3) Attenuation 4) Translation
- 5) Replication 6) Nucleic acids 7) Splicing 8) hnRNA 9) Lac operon
- 10) Chromatin 11) Histones 12) Cloning vector.

1) Replication : DNA Replications the process by which double standard DNA molecules Copiyied to produce two identical DNA molecules.

Ashish
3/1/22

56
10

K.R.A. ARTS SCIENCE AND COMMERCE COLLEGE DEOLA TAL:-DEOLA DIST:-NASHIK
TERM END EXAMINATION May - 2022

CLASS:-F.Y.B.Sc.

SUB:-PHYSICS

PAPER:-II

MAX.MARKS:-10

Name:- Akansha Ramrao Pawar	
Roll No:-	Seat No:- 91

- N.B. 1. All questions are compulsory
2. Figure to right indicate full marks

Q.1 Fill in the Blank's

(3 Marks)

- 1 Electric intensity is define as _____
- 2 Coulombs law state that It state that the directly Proportional
refusion betⁿ two points charge = $F = \frac{1}{4\pi\epsilon_0} \frac{q_1 q_2}{r^2}$
- 3 The S.I. unit of Magnetic field intensity is _____

Q.2 State whether following sentences are True/False

(3 Marks)

- 1 Magnetic field line point away from north pole and point towards the south pole.
Ans. True
- 2 Electric flux is the product of area and component of electric intensity.
Ans. True
- 3 Magnetic field intensity H is inversely proportional to Magnetization
Ans. False

Q.3 Attempt any two

(4 Marks)

- 1 Calculate force between two ball each having charge $12 \mu\text{C}$ and are 8 cm apart.
- 2 Calculate electric potential due to dipole of dipole moment $2 \times 10^{-10} \text{ C-m}$ at a distance of 1 meter from it on the axis.
- 3 A bar magnet made of iron has magnetic moment 2.0 Am^2 and mass $5 \times 10^{-3} \text{ kg/m}^2$, Find he intensity of magnetization ,if the density is $6 \times 10^{-3} \text{ kg/m}^3$

ALL THE BEST

Kar. Ramraoji Aher Arts, Science & Commerce College Deola (Nashik)

(Savitribai Phule Pune University)

Jr. Sup. Sign. ↓
[Signature]

2021-22 Internal Examination January May 2022

09
10 Sign.

Semester: VI Class: T.Y.B.Sc. Time: 1 Hr. Total Marks: 10

Seat No. 42 Seat No. (In Words): Forty Two

Subject: CH-601 Physical Chemistry - II

Instructions: 1. All Questions are compulsory. 2. Figures to the right indicate full Marks.

Q.1. Define the following:

[5]

- 1) E.M.F. of cell
- 2) Single electrode potential
- 3) Crystallography
- 4) Unit cell of lattice
- 5) Bragg's equation

Q.2. Answer the following:

[5]

- 1) Find the Miller indices of plane from intercepts $5/2, 1, 1$.
- 2) Write the Nernst equations.
- 3) Give the relationship between free energy and e.m.f. of cell.
- 4) State Steno's law of constancy of interfacial angles.
- 5) How many number of atoms in fcc lattice?

- Q.1.
- 1) E.M.F. of cell: The difference of potential which cause current to flow electrode from higher potential to the lower potential is called E.M.F. (Electromotive force) of cell. Its unit is in Volt.
 - 2) Single electrode potential: Single electrode potential is the potential difference between the metal and solution around it, at equilibrium.
 - 3) Crystallography: Crystallography is the branch of science which gives information about geometry, properties and structure of crystal and crystalline substance.

1. SPPU Online exam timetable (Oct.)

<http://collegedocuments.unipune.ac.in/sites/examdocs/Timetable%20OCTNOV%202022/Forms/AllItems.aspx>

2. SPPU Offline exam timetable (March)

<http://collegedocuments.unipune.ac.in/sites/examdocs/Timetable%20OCTNOV%202021%20Scheduled%20in%20FebMarch%202022/Forms/Active%20Results.aspx>

KARMAVEER RAMRAOJI AHER ARTS, SCIENCE & COMMERCE COLLEGE DEOLA
F.Y.B.A. (2019 PATTERN) TIME TABLE OCTOBER 2021
SEMISTER - I EXAM

SUBJECT	SUBJECT CODE	SUBJECT TITLE	DATE	TIME
COMP. ENGLISH	11011	COMPULSORY ENGLISH - I	04.01.2022 TUESDAY	8.15a.m. TO 9.45a.m.
MARATHI	11021A	MARATHI SAHITYA: KATHA & BHASHIK KOUSHALYAVIKAS	05.01.2022 WEDNESDAY	8.15a.m. TO 9.45a.m.
HINDI	11091B	VAIKALPIK HINDI PRASHNPATRA - IA	06.01.2022 THURSDAY	8.15a.m. TO 9.45a.m.
ECONOMICS	11151	INDIAN ECONOMIC ENVIRONMENT - I	07.01.2022 FRIDAY	8.15a.m. TO 9.45a.m.
POLITICS	11161A	INTRODUCTION TO INDIAN CONSTITUTION	08.01.2022 SATURDAY	8.15a.m. TO 9.45a.m.
HISTORY	11171	EARLY INDIA: FROM PREHISTORY TO THE AGE OF MAURYS	10.01.2022 MONDAY	8.15a.m. TO 9.45a.m.
GEOGRAPHY	110A	PHYSICAL GEOGRAPHY	11.01.2022 TUESDAY	8.15a.m. TO 9.45a.m.
OPT. ENGLISH	11331	OPTIONAL ENGLISH - I	12.01.2022 WEDNESDAY	8.15a.m. TO 9.45a.m.

KARMAVEER RAMRAOJI AHER ARTS, SCIENCE & COMMERCE COLLEGE DEOLA

S.Y.B.A. (2019 PATTERN) TIME TABLE OCTOBER 2021

SEMISTER - III EXAM

SUBJECT	SUBJECT CODE	SUBJECT TITLE	Date	Time
COMPULSORY ENGLISH	23001	COMPULSORY ENGLISH	04.01.2022 TUESDAY	8.15a.m. TO 9.45a.m.
MARATHI GENERAL	23023	BHASHIK KAUSHALYAVIKAS ANI ADHUNIK MARATHI SAHITYA	05.01.2022 WEDNESDAY	8.15a.m. TO 9.45a.m.
HINDI GENERAL	23093	ADHUNIK KAVYA,KAHANI TATHA VYAVAHARIK HINDI (G-2)	06.01.2022 THURSDAY	8.15a.m. TO 9.45a.m.
ECONOMICS GENERAL	23153	FINANCIAL SYSTEM -I	07.01.2022 FRIDAY	8.15a.m. TO 9.45a.m.
HISTORY GENERAL	23174	HISTORY OF THE MARATHAS : (1630-1707)	08.01.2022 SATURDAY	8.15a.m. TO 9.45a.m.
GEOGRAPHY GENERAL	23205	ECONOMIC GEOGRAPHY -I	10.01.2022 MONDAY	8.15a.m. TO 9.45a.m.
POLITICS GENERAL	23163	AN INTRODUCTION TO POLITICAL SCIENCE	11.01.2022 TUESDAY	8.15a.m. TO 9.45a.m.
OPT. ENGLISH GEN.	23333	SEC-1A ADVANCED STUDY OF ENGLISH LANGUAGE	12.01.2022 WEDNESDAY	8.15a.m. TO 9.45a.m.
MARATHI SPL-I	23021	ADHUNIK MARATHI SAHITYA : PRAKASH VATA	13.01.2022 THURSDAY	8.15a.m. TO 9.45a.m.

KARMAVEER RAMRAOJI AHER ARTS, SCIENCE & COMMERCE COLLEGE DEOLA

S.Y.B.A. (2019 PATTERN) TIME TABLE OCTOBER 2021

SEMISTER - III EXAM

SUBJECT	SUBJECT CODE	SUBJECT TITLE	Date	Time
ECONOMICS SPL - I	23151	MICRO ECONOMICS -I	13.01.2022 THURSDAY	8.15a.m. TO 9.45a.m.
HISTORY SPL- I	23171	MEDIEVAL INDIA- SULTANATE PERIOD	13.01.2022 THURSDAY	8.15a.m. TO 9.45a.m.
GEOGRAPHY SPL-I	23201	GEOGRAPHY OF MAHARASHTRA -I	13.01.2022 THURSDAY	8.15a.m. TO 9.45a.m.
OPT. ENGLISH SPL- I	23331	APPRECIATING DRAMA	13.01.2022 THURSDAY	8.15a.m. TO 9.45a.m.
MARATHI - SPL-II	23022	SAHITYA VICHAR	15.01.2022 SATURDAY	8.15a.m. TO 9.45a.m.
ECONOMICS - SPL - II	23152	MACRO ECONOMICS -I	15.01.2022 SATURDAY	8.15a.m. TO 9.45a.m.
HISTORY SPL- II	23172	GLIMPSES OF THE MODERN WORLD - PART 1	15.01.2022 SATURDAY	8.15a.m. TO 9.45a.m.
OPT. ENGLISH SPL- II	23332	APPRECIATING POETRY	15.01.2022 SATURDAY	8.15a.m. TO 9.45a.m.
ENVIRONMENT	23999	ENVIRONMENTAL SCIENCE	17.01.2022 MONDAY	8.15a.m. TO 9.45a.m.

KARMAVEER RAMRAOJI AHER ARTS, SCIENCE & COMMERCE COLLEGE DEOLA

S.Y.B.A. (2019 PATTERN) TIME TABLE OCTOBER 2021

SEMISTER - III EXAM

SUBJECT	SUBJECT CODE	SUBJECT TITLE	Date	Time
MIL-2 (MARATHI)	23011	MIL-2 MARATHI BHASHIK SANDYNAPANKAUSHALYE	18.01.2022 TUESDAY	8.15a.m. TO 9.45a.m.
MARATHI (Skill Enhancement)	23025	PRAKASHAN VYAVAHAR ANI SAMPADAN	19.01.2022 WEDNESDAY	8.15a.m. TO 9.45a.m.
ECONOMICS (Skill Enhancement)	23154	BASIC CONCEPT OF RESEARCH METHODOLOGY -I	19.01.2022 WEDNESDAY	8.15a.m. TO 9.45a.m.
HISTORY (Skill Enhancement)	23176	ART & ARCHITECTURE IN EARLY INDIA	19.01.2022 WEDNESDAY	8.15a.m. TO 9.45a.m.
GEOGRAPHY (Skill Enhancement)	23207	APPLIED COURSE OF DISASTER MANAGEMENT	19.01.2022 WEDNESDAY	8.15a.m. TO 9.45a.m.
ENGLISH (Skill Enhancement)	23334	A CERTIFICATE COURSE IN SKILL DEVELOPMENT(ENGLISH)	19.01.2022 WEDNESDAY	8.15a.m. TO 9.45a.m.

T.Y.B.A. (2019 PATTERN) TIME TABLE OCTOBER 2021

SEMISTER - V EXAM

SUBJCET	SUBJECT CODE	SUBJECT TITLE	Date	Time
COMPULSORY ENGLISH	35001	Compulsory English	04.01.2022 TUESDAY	10.00 a.m. TO 11.30 a.m.
MARATHI GENERAL	35023	³ÖÖ×ÃÖú úÖî¿Ö»µÖ ×¼ÖúÖÄÖ †Ö×Ö †Ö-Öã×-Öú	05.01.2022 WEDNESDAY	10.00 a.m. TO 11.30 a.m.
HINDI GENERAL	35093	ú£ÖêÿÖ,ü Öª ×¼Ö-ÖÖ,Ñ	06.01.2022 THURSDAY	10.00 a.m. TO 11.30 a.m.
ECONOMICS GENERAL	35153	Indian Economic Development- I	07.01.2022 FRIDAY	10.00 a.m. TO 11.30 a.m.
HISTORY GENERAL	35174	Indian National Movement	08.01.2022 SATURDAY	10.00 a.m. TO 11.30 a.m.
GEOGRAPHY GENERAL	35205	Geography of Tourism - I	10.01.2022 MONDAY	10.00 a.m. TO 11.30 a.m.
POLITICS GENERAL	35164	Local Self Government In Maharashtra	11.01.2022 TUESDAY	10.00 a.m. TO 11.30 a.m.
OPT. ENGLISH GEN.	35333	Enhancing Employability Skills	12.01.2022 WEDNESDAY	10.00 a.m. TO 11.30 a.m.
MARATHI - SPL-III	35021	´Ö-µÖµÖãÖß-Ö ´Ö,üÖšüß ¼ÖÖ»Ëü.´ÖµÖÖ"ÖÖ Å£Ö	13.01.2022 THURSDAY	10.00 a.m. TO 11.30 a.m.
ECONOMICS - SPL - III	35151	International Economics-I	13.01.2022 THURSDAY	10.00 a.m. TO 11.30 a.m.
HISTORY SPL- III	35171	Introduction to Historiography	13.01.2022 THURSDAY	10.00 a.m. TO 11.30 a.m.
GEOGRAPHY SPL-III	35201	Geography of India - I	13.01.2022 THURSDAY	10.00 a.m. TO 11.30 a.m.
OPT. ENGLISH SPL- III	35331	Appreciating Novel	13.01.2022 THURSDAY	10.00 a.m. TO 11.30 a.m.
MARATHI - SPL-IV	35022	¼ÖÖÖ-ÖÖÿ´Öú ³ÖÖÄÖÖ ×¼Ö-ÖÖ-Ö : ³ÖÖÖ 1	15.01.2022 SATURDAY	10.00 a.m. TO 11.30 a.m.
ECONOMICS - SPL - IV	35152	Public Finance- I	15.01.2022 SATURDAY	10.00 a.m. TO 11.30 a.m.

T.Y.B.A. (2019 PATTERN) TIME TABLE OCTOBER 2021

SEMISTER - V EXAM

SUBJCET	SUBJECT CODE	SUBJECT TITLE	Date	Time
HISTORY SPL- IV	35172	Maharashtra in the 19th Century	15.01.2022 SATURDAY	10.00 a.m. TO 11.30 a.m.
OPT. ENGLISH SPL- IV	35332	Introduction to Literary Criticism	15.01.2022 SATURDAY	10.00 a.m. TO 11.30 a.m.
MARATHI (Skill Enhancement)	35025	úÖµÖÖÎú´Ö ÃÖÖµÖÖê•Ö-ÖÖYÖß»Ö ³ÖÖ×ÂÖú úÖî	17.01.2022 MONDAY	10.00 a.m. TO 11.30 a.m.
ECONOMICS (Skill Enhancement)	35154	Business Management- I	17.01.2022 MONDAY	10.00 a.m. TO 11.30 a.m.
HISTORY (Skill Enhancement)	35176	South Indian Art and Architecture	17.01.2022 MONDAY	10.00 a.m. TO 11.30 a.m.
GEOGRAPHY (Skill Enhancement)	35206	Research Methodology - I	17.01.2022 MONDAY	10.00 a.m. TO 11.30 a.m.
ENGLISH (Skill Enhancement)	35334	Mastering Life Skills and Life Values	17.01.2022 MONDAY	10.00 a.m. TO 11.30 a.m.
GENERIC ELECTIVE COURSE	35002	GENERIC ELECTIVE COURSE	18.01.2022 TUESDAY	10.00 a.m. TO 11.30 a.m.

KARMAVEER RAMRAOJI AHER ARTS, SCIENCE & COMMERCE COLLEGE DEOLA
F.Y.B.Sc. (2019 PATTERN) TIME TABLE OCTOBER 2021

SEMISTER - I

INTERNAL EXAM

SUBJECT	SUBJECT CODE	SUBJECT TITLE	DATE	TIME
BOTANY - I	BO-111	PLANT LIFE AND UTILIZATION I	10.01.2022 MONDAY	8.15a.m. TO 9.00a.m.
BOTANY - II	BO-112	PLANT MORPHOLOGY AND ANATOMY	10.01.2022 MONDAY	9.00a.m. TO 9.45a.m.
PHYSICS - I	PHY-111	MECHANICS AND PROPERTIES OF MATTER	11.01.2022 TUESDAY	8.15a.m. TO 9.00a.m.
PHYSICS - II	PHY-112	PHYSICS PRINCIPLES AND APPLICATIONS	11.01.2022 TUESDAY	9.00a.m. TO 9.45a.m.
GEOGRAPHY - I	GG-111	INTRODUCTION TO PHYSICAL GEOGRAPHY I (Geomorphology)	12.01.2022 WEDNESDAY	8.15a.m. TO 9.00a.m.
GEOGRAPHY - II	GG-112	INTRODUCTION TO PHYSICAL GEOGRAPHY II (Geomorphology of Atmosphere and Hydrosphere)	12.01.2022 WEDNESDAY	9.00a.m. TO 9.45a.m.
ZOOLOGY - I	ZO-111	ANIMAL DIVERSITY - I	13.01.2022 FRIDAY	8.15a.m. TO 9.00a.m.
ZOOLOGY - II	ZO-112	ANIMAL ECOLOGY	13.01.2022 FRIDAY	9.00a.m. TO 9.45a.m.

KARMAVEER RAMRAOJI AHER ARTS, SCIENCE & COMMERCE COLLEGE DEOLA
F.Y.B.Sc. (2019 PATTERN) TIME TABLE OCTOBER 2021

SEMISTER - I

INTERNAL EXAM

SUBJECT	SUBJECT CODE	SUBJECT TITLE	DATE	TIME
CHEMISTRY - I	CH-101	PHYSICAL CHEMISTRY	15.01.2022 SATURDAY	8.15a.m. TO 9.00a.m.
CHEMISTRY - II	CH-102	ORGANIC CHEMISTRY	15.01.2022 SATURDAY	9.00a.m. TO 9.45a.m.
MATHEMATICS - I	MT-111	ALGEBRA	17.01.2022 MONDAY	8.15a.m. TO 9.00a.m.
MATHEMATICS - I	MT-112	CALCULUS-I	17.01.2022 MONDAY	9.00a.m. TO 9.45a.m.
PHYSICAL EDUCATION	G-1	PHYSICAL EDUCATION		

KARMAVEER RAMRAOJI AHER ARTS, SCIENCE & COMMERCE COLLEGE DEOLA
S.Y.B.Sc. (2019 PATTERN) TIME TABLE OCTOBER 2021

SEMISTER - III

INTERNAL EXAM

SUBJECT	SUBJECT CODE	SUBJECT TITLE	DAY	TIME
BOTANY - I	23141	BOTANY THEORY PAPER - 1	10.01.2022 MONDAY	10.00 a.m. TO 10.45a.m.
BOTANY - II	23142	BOTANY THEORY PAPER - 2	10.01.2022 MONDAY	10.45a.m. TO 11.30a.m.
PHYSICS-I	23121	MATHEMATICAL METHODS IN PHYSICS - I	11.01.2022 TUESDAY	10.00 a.m. TO 10.45a.m.
PHYSICS-II	23122A	(A) ELECTRONICS I	11.01.2022 TUESDAY	10.45a.m. TO 11.30a.m.
ZOOLOGY - I	23151	ANIMAL DIVERSITY III	12.01.2022 WEDNESDAY	10.00 a.m. TO 10.45a.m.
ZOOLOGY - II	23152	APPLIED ZOOLOGY I	12.01.2022 WEDNESDAY	10.45a.m. TO 11.30a.m.
CHEMISTRY - I	23131	PHYSICAL AND ANALYTICAL CHEMISTRY	13.01.2022 THURSDAY	10.00 a.m. TO 10.45a.m.
CHEMISTRY - II	23132	INORGANIC AND ORGANIC CHEMISTRY	13.01.2022 THURSDAY	10.45a.m. TO 11.30a.m.
MATHEMATICS - I	23111	CALCULUS OF SEVERAL VARIABLES	15.01.2022 SATURDAY	10.00 a.m. TO 10.45a.m.
MATHEMATICS - II	23112A	NUMERICAL METHODS AND ITS APPLICATIONS	15.01.2022 SATURDAY	10.45a.m. TO 11.30a.m.

KARMAVEER RAMRAOJI AHER ARTS, SCIENCE & COMMERCE COLLEGE DEOLA
S.Y.B.Sc. (2019 PATTERN) TIME TABLE OCTOBER 2021

SEMISTER - III

INTERNAL EXAM

SUBJCET	SUBJECT CODE	SUBJECT TITLE	DAY	TIME
MARATHI	23331	MARATHI	17.01.2022 MONDAY	10.00 a.m. TO 10.45a.m.
ENGLISH	23321	ENGLISH	17.01.2022 MONDAY	10.00 a.m. TO 10.45a.m.
ENVIRONMENTAL	23361	ENVIRONMENTAL AWARENESS	18.01.2022 TUESDAY	10.00a.m. TO 11.30a.m.

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SEMISTER - V

INTERNAL EXAM

SUBJECT	SUBJECT CODE	SUBJECT TITLE	DATE	TIME
BOTANY - I	BO-351	Algae and Fungi (Cryptogamic)	10.01.2022 MONDAY	8.15a.m. TO 9.00a.m.
BOTANY - II	BO-352	Archegoniate	11.01.2022 TUESDAY	8.15a.m. TO 9.00a.m.
BOTANY - III	BO-353	Spermatophyta and Paleobotany	12.01.2022 WEDNESDAY	8.15a.m. TO 9.00a.m.
BOTANY - IV	BO-354	Plant Ecology	13.01.2022 THURSDAY	8.15a.m. TO 9.00a.m.
BOTANY - V	BO-355	Cell and Molecular Biology	15.01.2022 SATURDAY	8.15a.m. TO 9.00a.m.
BOTANY - VI	BO-356	Genetics	17.01.2022 MONDAY	8.15a.m. TO 9.00a.m.
SKILL ENHANCEMENT COURSE	BO-3510	Medicinal Botany	18.01.2022 TUESDAY	8.15a.m. TO 9.00a.m.
SKILL ENHANCEMENT COURSE	BO-3511	PLANT DIVERSITY AND HUMAN HEALTH	19.01.2022 WEDNESDAY	8.15a.m. TO 9.00a.m.
PHYSICS - I	PHY-351	Mathematical Methods in Physics-II	10.01.2022 MONDAY	8.15a.m. TO 9.00a.m.
PHYSICS - II	PHY-352	Electrodynamics	11.01.2022 TUESDAY	8.15a.m. TO 9.00a.m.
PHYSICS - III	PHY-353	Classical Mechanics	12.01.2022 WEDNESDAY	8.15a.m. TO 9.00a.m.
PHYSICS - IV	PHY-354	Atomic and Molecular Physics	13.01.2022 THURSDAY	8.15a.m. TO 9.00a.m.
PHYSICS - V	PHY-355	Computational Physics	15.01.2022 SATURDAY	8.15a.m. TO 9.00a.m.
PHYSICS - VI	PHY-356(B)	Elements of Materials Science	17.01.2022 MONDAY	8.15a.m. TO 9.00a.m.
SKILL ENHANCEMENT COURSE	PHY3510 (H)	Energy Studies	18.01.2022 TUESDAY	8.15a.m. TO 9.00a.m.
SKILL ENHANCEMENT COURSE	PHY3511(K)	Physics Workshop Skill	19.01.2022 WEDNESDAY	8.15a.m. TO 9.00a.m.

SUBJCET	SUBJECT CODE	SUBJECT TITLE	DATE	TIME
ZOOLOGY - I	ZO-351	Pest Management	10.01.2022 MONDAY	8.15a.m. TO 9.00a.m.
ZOOLOGY - II	ZO-352	- Histology	11.01.2022 TUESDAY	8.15a.m. TO 9.00a.m.
ZOOLOGY - III	ZO-353	Biological Chemistry	12.01.2022 WEDNESDAY	8.15a.m. TO 9.00a.m.
ZOOLOGY - IV	ZO-354	Genetics	13.01.2022 THURSDAY	8.15a.m. TO 9.00a.m.
ZOOLOGY - V	ZO-355	Developmental Biology	15.01.2022 SATURDAY	8.15a.m. TO 9.00a.m.
ZOOLOGY - VI	ZO-356	Parasitology	17.01.2022 MONDAY	8.15a.m. TO 9.00a.m.
SKILL ENHANCEMENT COURSE	ZO-3510	Aquarium Management	18.01.2022 TUESDAY	8.15a.m. TO 9.00a.m.
SKILL ENHANCEMENT COURSE	ZO-3511	Poultry Management	19.01.2022 WEDNESDAY	8.15a.m. TO 9.00a.m.
CHEMISTRY - I	CH-501	Physical Chemistry	10.01.2022 MONDAY	8.15a.m. TO 9.00a.m.
CHEMISTRY - II	CH-502	Analytical Chemistry-	11.01.2022 TUESDAY	8.15a.m. TO 9.00a.m.
CHEMISTRY - IV	CH-504	Inorganic Chemistry-I	12.01.2022 WEDNESDAY	8.15a.m. TO 9.00a.m.
CHEMISTRY - V	CH-505	Industrial Chemistry	13.01.2022 THURSDAY	8.15a.m. TO 9.00a.m.
CHEMISTRY - VII	CH-507	Organic Chemistry-I	15.01.2022 SATURDAY	8.15a.m. TO 9.00a.m.
CHEMISTRY - VIII	CH-508	Chemistry of Biomolecules	17.01.2022 MONDAY	8.15a.m. TO 9.00a.m.
SKILL ENHANCEMENT COURSE	CH-510	Polymer Chemistry	18.01.2022 TUESDAY	8.15a.m. TO 9.00a.m.
SKILL ENHANCEMENT COURSE	CH-511	Environmental Chemistry	19.01.2022 WEDNESDAY	8.15a.m. TO 9.00a.m.

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SEMISTER - I EXAM

SUBJCET	SUBJECT CODE	DATE	TIME
COMPULSORY ENGLISH - I	111	04.01.2022 TUESDAY	10.00 a.m. TO 11.30 a.m.
FINANCIAL ACCOUNTING - I	112	05.01.2022 WEDNESDAY	10.00 a.m. TO 11.30 a.m.
BUSINESS ECONOMICS - I	113	06.01.2022 THURSDAY	10.00 a.m. TO 11.30 a.m.
BUSINESS MATHEMATICS AND STATISTICS - I	114-A	07.01.2022 FRIDAY	10.00 a.m. TO 11.30 a.m.
COMMERCIAL GEOGRAPHY - I	115-C	08.01.2022 SATURDAY	10.00 a.m. TO 11.30 a.m.
ORGNIZATION & SKILL DEVELOPMENT	115-A	08.01.2022 SATURDAY	10.00 a.m. TO 11.30 a.m.
BANKING AND FINANCE - I	115-B	08.01.2022 SATURDAY	10.00 a.m. TO 11.30 a.m.
MARKETING AND SALESMANSHIP - I	116-C	10.01.2022 MONDAY	10.00 a.m. TO 11.30 a.m.

SUBJCET	SUBJECT CODE	DATE	TIME
CONSUMER PROTECTION & BUS. ETHICS - I	116-D	10.01.2022 MONDAY	10.00 a.m. TO 11.30 a.m.
ADDITIONAL ENGLISH - I	117-A	11.01.2022 TUESDAY	10.00 a.m. TO 11.30 a.m.
MARATHI - I	117-B	11.01.2022 TUESDAY	10.00 a.m. TO 11.30 a.m.

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SEMISTER - III EXAM

SUBJCET	SUBJECT CODE	DATE	TIME
BUSINESS COMMUNICATION - I	231	04.01.2022 TUESDAY	10.00 a.m. TO 11.30 a.m.
CORPORATE ACCOUNTING - I	232	05.01.2022 WEDNESDAY	10.00 a.m. TO 11.30 a.m.
BUSINESS ECONOMICS - I (MACRO)	233	06.01.2022 THURSDAY	10.00 a.m. TO 11.30 a.m.
BUSINESS MANAGEMENT - I	234	07.01.2022 FRIDAY	10.00 a.m. TO 11.30 a.m.
ELEMENTS OF COMPANY LAW - I	235	08.01.2022 SATURDAY	10.00 a.m. TO 11.30 a.m.
MARKETING MANAGEMENT - I	236-H	10.01.2022 MONDAY	10.00 a.m. TO 11.30 a.m.
BUSINESS ADMINISTRATION - I	236-A	10.01.2022 MONDAY	10.00 a.m. TO 11.30 a.m.
ENVIRONMENTAL AWARENESS	299	17.01.2022 MONDAY	8.15a.m. TO 9.45a.m.

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SEMISTER - V EXAM

SUBJECT	SUBJECT CODE	DATE	TIME
BUS. REGULATORY FRAMEWORK (M.LAW)		04.01.2022 TUESDAY	8.15a.m. TO 9.45a.m.
ADVANCED ACCOUNTING - I		05.01.2022 WEDNESDAY	8.15a.m. TO 9.45a.m.
INDIAN & GLOBAL ECONOMICS		06.01.2022 THURSDAY	8.15a.m. TO 9.45a.m.
AUDITING & TAXATION		07.01.2022 FRIDAY	8.15a.m. TO 9.45a.m.
BUS. ADMINISTRATION - II		08.01.2022 SATURDAY	8.15a.m. TO 9.45a.m.
MARKETING MANAGEMENT - II		08.01.2022 SATURDAY	8.15a.m. TO 9.45a.m.
BUSINESS ADMINISTRATION - III		10.01.2022 MONDAY	8.15a.m. TO 9.45a.m.
MARKETING MANAGEMENT - III		10.01.2022 MONDAY	8.15a.m. TO 9.45a.m.