

Government of Maharashtra's
Ismail Yusuf College
Department of Political Science

Notice

Date- 1st February 2023

T.Y.B.A students are hereby notified to submit their Semester VI
Paper VI: - Political Process in Modern Maharashtra internal
assignment on 9th March 2023, in the lecture room at 8.55 am to
9.45 am.

Following are the Project topics (any 1): -

Topic 1: Coalition Politics in Maharashtra.

Topic 2: Contemporary Issues and movement.

Topic 3: The Right to Information Act and its effects with respect to
Maharashtra.

Rabbaw


PRINCIPAL
Government of Maharashtra's
Ismail Yusuf College of
Arts, Science & Commerce,
Jogeshwari (East), Mumbai - 400 060



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Jogeshwari (East), Mumbai - 400 060.**

Government of Maharashtra's
Ismail Yusuf College
Department of Political Science

Notice

Date- 1st February 2023

T.Y.B.A students are hereby notified to submit their Semester VI
Paper IX: - Electoral Politics in India, internal assignment on 9th March
2023, in the lecture room at 8.55 am to 9.45 am.

Following are the Project topics (any 1): -

Topic 1: The role of media in elections.

Topic 2: The digital media and election campaigns.

Topic 3: Election and Electoral Surveys in India.

Pr. B. B. B.




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IYC-DEPARTMENT OF BIOTECHNOLOGY

NOTICE

Date: 08/09/2022

The internal assessment will be held for FY & SY as per the schedule given below. Kindly follow the seating arrangements as given.

DATE	DAY	CLASS- COURSE	TIME
03/09/2022	Saturday	FY-USBT 101 SY- USBT 301	11.00 am to 12.00 pm
05/09/2022	Monday	FY-USBT 102 SY- USBT 302	
06/09/2022	Tuesday	FY-USBT 103 SY- USBT 303	
07/09/2022	Wednesday	FY-USBT 104 SY- USBT 304	
08/09/2022	Thursday	FY-USBT 105 SY- USBT 305	
09/09/2022	Thursday	FY-USBT 106 SY- USBT 306	

SYBT Research methodology-USBT 307 internals will be assessed on Research Proposals.

Students are requested to report 30 mins before exams in their respective Classroom.

CLASSROOM	Seat No.
CL-1	FYBT01-20 SYBT21-40
CL-2	FYBT20-35 SYBT01-20



Dr. D.N Bhangare

Co Ordinator, Biotechnology.


Co-ordinator

Dept. of Biotechnology
Govt. of Mah's Ismail Yusuf College
Jogeshwari (E), Mumbai - 60.

DEPARTMENT OF BIOTECHNOLOGY

NOTICE

Date: 08/01/2022

The internal assessment will be held for FY & SY based on objective pattern

DATE	CLASS- COURSE	TIME
17-01-2022	FY-USBT 201 SY- USBT 401	11.00 am to 11. 45 am
18-01-2022	FY-USBT 202 SY- USBT 402	
19-01-2022	FY-USBT 203 SY- USBT 403	
20-01-2022	FY-USBT 204 SY- USBT 404	
21-01-2022	FY-USBT 205 SY- USBT 405	
22-01-2022	FY-USBT 206 & 207 SY- USBT 406 & 407	

Students are requested to report 30 mins before exams for seating arrangements.



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Co Ordinator, Biotechnology.


Co-ordinator

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Jogeshwari (E), Mumbai - 60.

IYC-DEPARTMENT OF BIOTECHNOLOGY

NOTICE

Date: 03/01/2023

The internal assessment will be held for FY & SY as per the schedule given below. Kindly follow the seating arrangements as given.

DATE	DAY	CLASS- COURSE	TIME
07/01/2023	Saturday	FY-USBT 201 SY- USBT 401	11.00 am to 12.00 pm
09/01/2023	Monday	FY-USBT 202 SY- USBT 402	
10/01/2023	Tuesday	FY-USBT 203 SY- USBT 403	
11/01/2023	Wednesday	FY-USBT 204 SY- USBT 404	
12/01/2023	Thursday	FY-USBT 205 SY- USBT 405	
13/01/2023	Thursday	FY-USBT 206 SY- USBT 406	

SYBT Entrepreneurship-USBT 407 internals will be assessed on Entrepreneur Presentation.

Students are requested to report 30 mins before exams in their respective Classroom.

CLASSROOM	Seat No.
CL-1	FYBT20-35 SYBT01-20
CL-2	FYBT01-20 SYBT21-40



Dr. D.N Bhangare

Co Ordinator, Biotechnology.

[Signature]
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S-y BSc - (18)
2022-23

GOVERNMENT OF MAHARASHTRA
ISMAIL YUSUF COLLEGE
JOGESHWARI (E) MUMBAI-400060
S.Y.BSC SEMESTER III
SUBEJCT: PHYSICS (VOLUME-I) UNIT I

DURATION: 1 HOUR 30 MIN.

MARKS: 25 MARKS

Q. Attempt any Five questions.

1. Define linear simple harmonic motion. Give two examples.
2. What are damped oscillations? What is the cause of damping?
3. Define Q factor and obtain the expression for it for lightly damped harmonic oscillator.
4. Why is the role of complementary function insignificant in the solution of equation in
Damped Oscillator?
5. Discuss the law of conservation of total energy of a system of particles.
6. Explain the concept of centre of mass of system of particles.
7. Derive Bessel's formula for a compound reversible pendulum.



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S.Y.BSC SEMESTER III
SUBJECT: PHYSICS (VOLUME-I) UNIT II**

DURATION: 1 HOUR 30 MIN.

MARKS: 25 MARKS

Q. Attempt any Five questions.

1. Explain the reversible and irreversible process in thermodynamics.
 2. State and prove Clausius inequality theorem.
 3. Derive an expression for entropy of steam.
 4. State and explain the first and second law of thermodynamics.
 5. Derive an expression for the efficiency of a Carnot's engine.
 6. Explain the terms:
 - (i) Isothermal process
 - (ii) Isobaric process
 7. State and prove Carnot theorem in thermodynamics.
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S.Y.BSC SEMESTER III
SUBJECT: PHYSICS (VOLUME-I) UNIT III**

DURATION: 1 HOUR 30 MIN.

MARKS: 25 MARKS

Q. Attempt any Five questions.

1. Write a short note on refrigeration and air conditioning.
2. Describe joule's experiment.
3. What is JT-coefficient? Obtain its expression.
4. What is meant by Joule-Thomson effect?
5. State and explain third law of thermodynamics.
6. Deduce Maxwell's thermo dynamical relations.
7. Distinguish between Otto and Diesel Cycles.



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S.Y.BSC SEMESTER IV
SUBJECT: PHYSICS (VOLUME-I) UNIT I**

DURATION: 1 HOUR 30 MIN.

MARKS: 25 MARKS

Q. Attempt any Five questions.

1. Describe and explain the Fraunhofer diffraction pattern obtained with a narrow slit and illuminated by a parallel beam of monochromatic light.
 2. In case of a plane transmission grating, derive an expression for the width of a principal maxima.
 3. Explain the Fraunhofer diffraction pattern obtained with a narrow slit and illuminated by a parallel beam of monochromatic light.
 4. Discuss the Fraunhofer double slit diffraction phenomenon.
 5. Explain Huygen-Fresnel's theory of diffraction.
 6. Distinguish between: Interference and diffraction.
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7. Explain the Fresnel's treatment of the wave-front and his assumptions to justify the phenomena of diffraction.



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S.Y.BSC SEMESTER IV
SUBEJCT: PHYSICS (VOLUME-I) UNIT II**

DURATION: 1 HOUR 30 MIN.

MARKS: 25 MARKS

Q. Attempt any Five questions.

1. Give the mathematical analysis of the superposition of two linearly polarized waves at right angles to each other.
2. Write a note on:
 - a. Applications of polarised light
 - b. Half wave plate
3. Quartz crystal has refractive index 1.553 and 1.544 for extraordinary and ordinary ray respectively. Find the thickness of the quarter wave plate for sodium light of wavelength 5890\AA .
4. What is meant by "Polarization of light"? explain.

5. Explain the formation of linearly polarized light through pile of plates.
6. State and explain the law of Malus.
7. Explain different types of polarized light.



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S.Y.BSC SEMESTER IV
SUBJECT: PHYSICS (VOLUME-I) UNIT III**

DURATION: 1 HOUR 30 MIN.

MARKS: 25 MARKS

Q. Attempt any Five questions.

1. Give the truth table of JK flipflop. What is D flipflop and T flipflop.
2. What is positive edge triggering and negative edge triggering of flipflop.
3. Define Counter. Explain classification of counters with examples.
4. List the advantages and disadvantages of Synchronous counter over Asynchronous counter.
5. Determine the decimal numbers represented by the following binary numbers.

(a) 110101 (b) 0.11100 (c) 1100100 (d) 11111111 (e) 1011.101
6. Define bit, byte and nibble.
7. What is flipflop? what is its function.



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S.Y.BSC SEMESTER III

SUBJECT: PHYSICS (VOLUME-II) UNIT I

DURATION: 1 HOUR 30MIN.
MARKS

MARKS: 25

Q. Attempt any Five questions:

1. State fundamental theorem of gradient, Curls, Divergence.
2. Show that $\iiint_V \vec{\nabla} \times \vec{B} \, dV = \iint_S (\vec{n} \times \vec{B}) \, d\vec{S}$.
3. Show that the divergence of a curl is always zero.
4. If $\Phi = 3xy^2z^3$. What is the div (grad Φ)?
5. Prove that the curl of a gradient is always zero.
6. Explain the concept of – line integral and surface, volume integral



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S.Y.BSC SEMESTER III

SUBJECT: PHYSICS (VOLUME-II) UNIT II

DURATION: 1 HOUR 30MIN.

MARKS: 25

MARKS

Q. Attempt any Five questions:

1. Why electrostatic field is called a conservative field?
 2. State and discuss Biot-Savart law.
 3. What is a Solenoid?
 4. Define and explain the term, potential energy of a charge?
 5. State superposition principle.
 6. What are the requirements of a test charge?
 7. Derive an expression for potential at a point due to a single charge.
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S.Y.BSC SEMESTER III

SUBJECT: PHYSICS (VOLUME-II) UNIT III

**DURATION: 1 HOUR 30MIN.
MARKS**

MARKS: 25

Q. Attempt any Five questions:

1. Describe Thomson's parabola method to analyse positive rays.
2. Draw a neat labeled diagram of a CRO.
3. Define deflection sensitivity of a CRO. What factors does it depend on?
4. What are isotopes? Give examples.
5. Explain the term: Lorentz Force.
6. What is Cyclotron?
7. Set up the equation of motion of a charged particle in a uniform constant electric field

and solve it.



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S.Y.BSC SEMESTER IV

SUBJECT: PHYSICS (VOLUME-II) UNIT I

**DURATION: 1 HOUR 30MIN.
MARKS**

MARKS: 25

Q. Attempt any Five questions:

1. What is feedback amplifier? State various types of feedback.
2. Explain the phase inversion in CE amplifier.
3. What power ratio is (i) one bel, (ii) 3dB
4. What is loop gain? Why negative feedback is expressed in dB a negative numbers.
5. What is transistor biasing? What is its need?
6. Describe potential divider method in details.
7. Explain the construction and operation of UJT with help of V-I characteristics curves.



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S.Y.BSC SEMESTER IV

SUBJECT: PHYSICS (VOLUME-II) UNIT II

**DURATION: 1 HOUR 30MIN.
MARKS**

MARKS: 25

Q. Attempt any Five questions:

1. With the help of diagram explain the IC architecture of an Op-AMP.
2. State the characteristics of an ideal Op-Amp.
3. What is slew rate of Op-Amp?
4. What is an Oscillator? How it is different from an amplifier?
5. Explain the Barkhausen criterion.
6. What is positive feedback? Explain the basic requirements for Oscillations.
7. Explain briefly what is an operational amplifier?



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S.Y.BSC SEMESTER IV

SUBJECT: PHYSICS (VOLUME-II) UNIT III

**DURATION: 1 HOUR 30MIN.
MARKS**

MARKS: 25

Q. Attempt any Five questions:

1. Draw a master slave JK flipflop system?
2. What is 555 timer? What is its importance?
3. Explain the suitable circuit diagram, use of 555 timer as alarm circuit.
4. Draw a circuit diagram of 555 timer to work as monostable multivibrator.
5. Convert the decimal numbers given in exercise 2 to their hexadecimal equivalents.
6. Define bit, byte and nibble.
7. Explain the terms "Up counter" and "Down counter".



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S.Y.BSC SEMESTER III
SUBJECT: PHYSICS (VOLUME-III) UNIT I**

DURATION: 1 HOUR 30 MIN.

MARKS: 25 MARKS

Q. Attempt any Five questions.

1. Give a brief account of application of laser.
 2. Explain the basic technique of holography.
 3. Explain in brief Fibre optic sensor.
 4. Explain the light propagation through an optical fibre.
 5. Write a note on graded-index optical fibre.
 6. Explain the factors affecting the acoustic quality of building.
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7. What is meant by reverberation and reverberation time? Explain the causes to form reverberation in a hall.



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S.Y.BSC SEMESTER III
SUBJECT: PHYSICS (VOLUME-III) UNIT II**

DURATION: 1 HOUR 30 MIN.

MARKS: 25 MARKS

Q. Attempt any Five questions.

1. Explain the propagation of action potential. Draw necessary diagram.
2. Explain Goldman equation.
3. State and explain Nernst equation.
4. State Poiseuille's law.
5. What are the factors influencing surface tension?
6. Give biological importance of viscosity.
7. Distinguish between passive and active Transport.



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S.Y.BSC SEMESTER III
SUBJECT: PHYSICS (VOLUME-III) UNIT III**

DURATION: 1 HOUR 30 MIN.

MARKS: 25 MARKS

Q. Attempt any Five questions.

1. How the materials are classified on the basis of band theory?
2. Write a note on magnetic hysteresis.
3. State and advantages and drawbacks of OLED's.
4. Differentiate between soft and hard magnetic materials.
5. How does a ball milling reduce particle size?
6. Give the functional classification of materials.
7. Write a note on:
 - (i) Smart materials
 - (ii) Photonics materials



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S.Y.BSC SEMESTER IV
SUBEJCT: PHYSICS (VOLUME-III) UNIT I**

DURATION: 1 HOUR 30 MIN.

MARKS: 25 MARKS

Q. Attempt any Five questions.

1. Explain how the climate change has adverse effect on our ecosystem.
2. Explain the magnetic studies of lake sediments with suitable explain.
3. Give the investigation and scientific study of natural hazard flood.
4. Explain the impact of urbanization on ecology and environment.
5. What are the elastic waves? How they help to study the internal structure of the Earth?
6. What is meteorite? Explain the formation of our solar system.
7. Write a note on Indian plate tectonics.



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S.Y.BSC SEMESTER IV
SUBEJCT: PHYSICS (VOLUME-III) UNIT II**

DURATION: 1HOUR 30MIN.

MARKS: 25MARKS

Q. Attempt any Five questions.

1. What are different registers in 8085?
2. Explain the following instructions: DAA, DAD, INX, LDA, IN, MVI and ADC.
3. Explain the three arithmetic group of instructions of 8085.
4. Write a short note on pair production.
5. What are scintillations? Discuss the principle and working of a scintillation detector.
6. How microprocessor works?
7. Why and where we need assembler, compiler or interpreter?



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S.Y.BSC SEMESTER IV
SUBEJCT: PHYSICS (VOLUME-III) UNIT III**

DURATION: 1 HOUR 30 MIN.

MARKS: 25 MARKS

Q. Attempt any Five questions.

1. What are the advantages of a modulated signal?
2. What is F.M.? How is it better than A.M.?
3. Explain with a neat diagram modulation using FSK.
4. Write a short note on thin film dosimeters.
5. How should the nuclear waste be disposed off?
6. Describe the different types of external noise.
7. Explain, with an example, simplex and duplex communication.



T.Y.BSc-2022-23
(9)

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T.Y.BSC SEMESTER VI
SUBJECT: PHYSICS PAPER III, UNIT IV

DURATION: 1 HOUR 30 MIN.

MARKS: 20 MARKS

Remedial paper unit IV paper III		
Q.1 is compulsory Q.2 to Q.5 attempt any two		
Q.1	Give the basic properties of the following particles and their antiparticle i) Electron ii) proton iii) Neutron iv) Neutrinos	10
Q.2	Discuss the meson theory of nuclear force.	5
Q.3	Explain three types of exchange forces	5
Q.4	Explain Yukawa's potential	5
Q.5	Explain Quark model	5



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T.Y.BSC SEMESTER VI
SUBJECT: PHYSICS PAPER III, UNIT III

DURATION: 1HOUR 30MIN.

MARKS: 20MARKS

	Remedial paper unit III paper III	
	Q.1 is compulsory Q.2 to Q.5 attempt any two	
Q.1	Explain the construction and working of Van de Graff generator	10
Q.2	Explain the principle , construction and working of proton synchrotron	5
Q.3	Explain need for an accelerator of charged particle.	5
Q.4	A Cyclotron with Dee's of diameter 1.8m has magnetic field of 0.8 tesla. Calculate the no. of revolution the particle makes in attaining this energy. Mass of the $\text{He}^{++} = [6.68 \times 10^{-27} \text{ kg}.$	5
Q.5	A betatron of 100Mev energy has a stable radius of .84m. Calculate (i) the value of magnetic field intensity at the orbit for this energy and (ii) frequency of the applied field if average energy gain per turn =420eV	5



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T.Y.BSC SEMESTER VI
SUBJECT: PHYSICS PAPER III, UNIT II**

DURATION: 1 HOUR 30 MIN.

MARKS: 20 MARKS

	Remedial paper unit II paper III	
	Q.1 is compulsory Q.2 to Q.5 attempt any two	
Q.1	Discuss the nuclear isomerism of bromine	10
Q.2	Discuss the various properties confirmed by the mass parabola for isobars.	5
Q.3	Describe Mossbauer's experiment.	5
Q.4	Using liquid drop model find the most stable isobar for $A = 25$	5
Q.5	A nucleus emits two groups of alpha particle of kinetic energies 4.7 MeV and 5.6 MeV and also Gamma rays. Draw the energy level diagram	5



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T.Y.BSC SEMESTER VI
SUBEJCT: PHYSICS PAPER III, UNIT I**

DURATION: 1 HOUR 30 MIN.

MARKS: 20 MARKS

	Remedial paper unit I paper III	
	Q.1 is compulsory Q.2 to Q.5 attempt any two	
Q.1	What is Geiger Nuttal Law? Explain its importance in alpha decay.	10
Q.2	Derive the energy condition under which different types of beta decay can take place.	5
Q.3	Explain Gamow theory of Alpha Decay.	5
Q.4	Calculate for an alpha Particle of energy 5 MeV, the order of magnitude of probability of leakage through a potential barrier of width 10^{-12} cm and height 10MeV	5
Q.5	What are the difficulties in experimentally detecting the neutrino?	5



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T.Y.BSC SEMESTER VI
SUBJECT: PHYSICS PAPER I, UNIT II

DURATION: 1 HOUR 30 MIN.

MARKS: 20 MARKS

	Remedial paper unit II paper I	
	Q.1 is compulsory Q.2 to Q.5 attempt any two	
Q.1	Construct the Lagrangians for the following dynamical system find the first integral for all cyclic coordinates. (i) A system of two particles having masses m_1 and m_2 are connected by inextensible string of length l passing through small hole in a horizontal table (ii) A disc of radius R rolling on a perfectly rough horizontal plane and constrained to remain vertical.	10
Q.2	Derive the equation of continuity for mass densities.	5
Q.3	Explain D'Alembert's principle	5
Q.4	Explain Bernoulli's Theorem.	5
Q.5	Water flows through a 2cm diameter pipe at 1.6m/s. Calculate the Reynolds number and find also the velocity required to give the same Reynolds number when the pipe is transporting air. For the water the kinematic viscosity was $1.31 \times 10^{-6} \text{ m}^2/\text{s}$ and the density was 1000 kg/m^3 . For air those quantities were $15.1 \times 10^{-6} \text{ m}^2/\text{s}$ and 1.19 kg/m^3 .	5



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T.Y.BSC SEMESTER V
SUBEJCT: PHYSICS PAPER III, UNIT I**

DURATION: 1 HOUR 30 MIN.

MARKS: 20 MARKS

	Remedial paper unit I paper III	
	Q.1	
Q.1	Derive the Gauss's law in integral form. A hollow spherical shell carries charge density $=k\gamma_2$, in the region $a \leq r \leq b$. Find the electric field in the three regions: (i) $r < a$, (ii) $a < r < b$, (iii) $r > b$. OR	10
Q.1	Determine the curl of electric field due to a point charge in free space. Show that the electrostatic field is obtained as $E = -\nabla V$.	10
Q.2	Determine if any of the following vectors can be electrostatic field: (i) $E = k[6xyz\hat{x} + 3xzz\hat{y} + 3xzy\hat{z}]$ (ii) $E = k[xy\hat{x} + 2yz\hat{y} + 3xz\hat{z}]$ OR	5
Q.2	If the potential is a function of only position vector r , $V(r)$, then solve the Laplace's equation $\nabla^2 V = 0$.	5



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T.Y.BSC SEMESTER V
SUBJECT: PHYSICS PAPER III, UNIT II

DURATION: 1 HOUR 30 MIN.

MARKS: 20 MARKS

	Remedial paper unit II paper III	
Q.1	Derive the Ampere's law using Biot-Savart's law. Compare Electrostatics and Magnetostatics. OR	10
Q.1	Obtain an expression for the torque experienced by an electric dipole in uniform electrostatic field. Show that the energy of an ideal dipole p in an electric field E is given by $U = -\vec{p} \cdot E$	10
Q.2	Determine if any of the following vectors can be magnetostatic field: (i) $B = k[6yz\hat{x} + 3xzy\hat{y} + 3xzy\hat{z}]$ (ii) $B = k[xy\hat{x} + 2yz\hat{y} + 3xz\hat{z}]$ OR	5
Q.2	2.5 Ampere current flows through a solenoid having 3700 turns per meter. Calculate the magnetic field inside and outside the solenoid. (Given: $\mu_0 = 4\pi \times 10^{-7} N/A^2$)	5



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T.Y.BSC SEMESTER V
SUBJECT: PHYSICS PAPER III, UNIT III

DURATION: 1 HOUR 30 MIN.

MARKS: 20 MARKS

	Remedial paper unit III paper III	
Q.1	Obtain the boundary conditions for the fields: Electric field E , Electric Displacement D , Magnetic field B and auxiliary field H OR	10
Q.1	Derive an expression for energy stored in magnetic fields	10
Q.2	A parallel plate capacitor is immersed in a sea water with permittivity $\epsilon = 81\epsilon_0$, permeability $\mu = \mu_0$ and resistivity $\rho = 0.23\Omega. m$. The capacitor is driven by the voltage $V_0\cos(2\pi\nu t)$ and frequency $4 \times 10^8\text{Hz}$. What is the ratio of conduction current to displacement current? OR	5
Q.2	A parallel plate capacitor is immersed in a sea water with permittivity $\epsilon = 81\epsilon_0$, permeability $\mu = \mu_0$ and resistivity $\rho = 0.23\Omega. m$. The capacitor is driven by the voltage $V_0\cos(2\pi\nu t)$ and frequency $4 \times 10^8\text{Hz}$. What is the ratio of conduction current to displacement current?	5



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T.Y.BSC SEMESTER V
SUBJECT: PHYSICS PAPER III, UNIT IV

DURATION: 1 HOUR 30 MIN.

MARKS: 20 MARKS

	Remedial paper unit IV paper III	
Q.1	A plane wave is incident normally on the interface of two non conducting media. Write the incident, transmitted and reflected field vectors. Apply boundary conditions and derive the expressions for reflection and transmission coefficients. OR	10
Q.1	State and prove Poynting's theorem. Obtain the differential version of Poynting Theorem	10
Q.2	An electromagnetic wave is incident normally on the surface of glass from air, find the reflection coefficient. Given ($n=1.5$) OR	5
Q.2	Obtain the Wave equation from Maxwell's equations.	5



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Topic for internal Presentation December-2022

Organic Chemistry

Sr. No.	Name of Students	Paper No.	Topic For presentation
1.	Khan Iqra Azizullaha	Paper-I	Organic reactive intermediates, methods of generation, structure, stability and important reactions involving carbocations.
		Paper-II	Mukaiyama esterification, Mitsunobu reaction
		Paper-III	Introduction to naturally occurring sugars: Deoxysugars.
		Paper-IV	Primary and secondary metabolites and the building blocks
2.	Khan Khushnuma Abdul	Paper-I	Organic reactive intermediates, methods of generation, structure, stability and important reactions involving nitrenes.
		Paper-II	Darzen's Glycidic Ester synthesis, Ritter reaction
		Paper-III	Introduction to naturally occurring sugars: Aminosugars.
		Paper-IV	General pathway of amino acid biosynthesis.
3.	Mansoori Safa Bahu Chand	Paper-I	Organic reactive intermediates, methods of generation, structure, stability and important reactions involving carbenes.
		Paper-II	Yamaguchi esterification, Peterson olefination
		Paper-III	Acetate pathway: Biosynthesis of malonylCoA
		Paper-IV	Derivation of Beer- Lambert's Law and its limitations
4.	Khan Zainab Parvin Noor	Paper-I	Organic reactive intermediates, methods of generation, structure, stability and important reactions involving arynes.
		Paper-II	Domino reactions: Characteristics
		Paper-III	Introduction to naturally occurring sugars: branched sugars.
		Paper-IV	Biosynthesis of saturated fatty acids.
5.	Kumbhar Vaishnavi Shashikant	Paper-I	Organic reactive intermediates, methods of generation, structure, stability and important reactions involving ketenes.
		Paper-II	Nazerov cyclization
		Paper-III	Structure elucidation of lactose and Dglucosamine
		Paper-IV	Biosynthesis of prostaglandins from arachidonic acid.
6.	Mishra Nishant Deoprakash	Paper-I	Neighbouring group participation: Mechanism and effects of anchimeric assistance
		Paper-II	Multicomponent reactions: Strecker Synthesis, Ugi 4CC,
		Paper-III	General structural features, occurrence, biological importance and applications of: carotenoids



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7.	Shaikh Zainabalfiya Imtiaz	Paper-IV	Shikimic Acid pathway: Biosynthesis of shikimic acid
		Paper-I	NGP by unshared/ lone pair electrons, π -electrons, aromatic rings
		Paper-II	Multicomponent reactions: Biginelli synthesis, Hantzsch synthesis
		Paper-III	General structural features, occurrence, biological importance and applications of: anthocyanins
		Paper-IV	Shikimic Acid pathway: Biosynthesis of aromatic amino acids, cinnamic acid and its derivatives

Inorganic Chemistry

1	Khan Mehjabeen Mohammad Shafi	Paper-I	Structures of AB type compounds (PbO and CuO)
		Paper-II	Coordination geometry of the metal ion and functions.
		Paper-III	X-Ray Diffraction: Bragg Condition; Miller Indices
		Paper-IV	Handling of Hazardous Materials
2	Mahadeshwar Diksha Dilip	Paper-I	Structures of AB ₂ type (Cristobalite, CaC ₂ and Cs ₂ O)
		Paper-II	Coordination geometry of the metal ion and functions.
		Paper-III	Miller Indices; Laue Method
		Paper-IV	Toxic Materials Various types of toxins and their effects on humans
3	Mansuri Md Jahangir Nizamuddin	Paper-I	Structures of A ₂ B ₃ type (Cr ₂ O ₃ and Bi ₂ O ₃)
		Paper-II	Coordination geometry of the metal ion and functions.
		Paper-III	Zn in biological systems: Carbonic anhydrase.
		Paper-IV	Toxic Materials Various types of toxins and their effects on humans
4	Neman Kunal Eknath	Paper-I	Structures of B ₃ (ReO ₃ , Li ₃ N)
		Paper-II	Zn in biological systems: protolytic enzymes.
		Paper-III	Bragg Method; Debye Scherrer Method of X-Ray Structural Analysis of Crystals.
		Paper-IV	Explosives and Inflammable Materials
5	Pandhare Sudhir Bhanudas	Paper-I	Structures of ABO ₃ type, relation between ReO ₃ and perovskite BaTiO ₃ and its polymorphic forms.
		Paper-II	Zn in biological systems: carboxy peptidase, Zinc finger.
		Paper-III	Electron Diffraction: Scattering of electron
		Paper-IV	Explosives and Inflammable Materials
6	Singh Shrasti Manoj Kumar	Paper-I	Structures of ABO ₃ type, relation between ReO ₃ and perovskite BaTiO ₃ and its Oxide bronzes.
		Paper-II	Role of metal ions in biological electron transfer processes: iron sulphur proteins
		Paper-III	Electron Diffraction: Scattering Intensity versus Scattering Angle
		Paper-IV	Types of fire extinguishers(chemical reaction)
7	Vhadade Amar Shripatis.	Paper-I	Structures of ABO ₃ type, relation between ReO ₃ and perovskite BaTiO ₃ and its ilmenite structure
		Paper-II	Role of metal ions in biological electron transfer processes: iron sulphur proteins



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	Paper-III	Electron Diffraction: Weirl Measurement Technique
	Paper-IV	Bioactive materials

Physical Chemistry

1	Narkar Ankita Sadashiv	Paper-I	Introduction: Polymer Science, fundamental terms
		Paper-II	Variation of optical and magnetic properties of non material lwith size.
		Paper-III	The Born–Oppenheimer approximation.
		Paper-IV	Thermogravimetry (TG): Principle and Instrumentation
2	Shaikh Abu Bakar Bakar	Paper-I	Polymer Science historical outline, classification based on: the origin (natural, semi-synthetic, synthetic etc.)
		Paper-II	Variation of optical and magnetic properties of non material lwith shape
		Paper-III	The Born–Oppenheimer approximation
		Paper-IV	Thermogravimetry (TG): factors affecting thermo gravimetric curves
3	Shaikh Arbaaz Siraj Tamanna	Paper-I	Polymer Science: the structure (linear, branched, network, hyper branched, dendrimer, ladder, cross linked, IPN),
		Paper-II	Variation of optical and magnetic properties of non material with surface characteristics
		Paper-III	LCAO method-molecular orbital formation
		Paper-IV	Thermogravimetry (TG): Interpretation of thermo gravimetric curves
4	Shaikh Misba Sakhavat Bobby	Paper-I	The type of atom in the main chain (homochain, heterochain)
		Paper-II	Variation of optical and magnetic properties of non material with impurities
		Paper-III	LCAO method-molecular orbital formation
		Paper-IV	Thermogravimetry (TG): applications of thermo gravimetry
5	Shaikh Mohammed Ammar Ilyas	Paper-I	The formation(condensation, addition), homo polymers,co polymers (random, alternate, block, graft)
		Paper-II	Relationship between size and shape of nano materials
		Paper-III	Calculation of energy of hydrogen molecule ion using Valence bond method
		Paper-IV	Differential thermal analysis(DTA)and Differential scanning calorimetry (DSC): Principle and instrumentation.
6	Shaikh Tubba Ansar	Paper-I	the behavior on application of heat (thermoplastic and thermosetting)
		Paper-II	Relationship between size and shape of nano materials.
		Paper-III	Calculation of energy of hydrogen molecule ion using Valence bond method.
		Paper-IV	Differential thermal analysis(DTA)and Differential scanning calorimetry (DSC): heat flux and power compensated DSC.
7	Khan Tabassum Ejaz	Paper-I	The form and application (plastics, fibre, elastomers and



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Noorjahan	Paper-II	Less common ions in biology e.g. Ni (urease; structure and reactivity)
	Paper-III	Calculation of energy of hydrogen molecule ion using Valence bond method.
	Paper-IV	Differential thermal analysis(DTA)and Differential scanning calorimetry (DSC): Interpretation of DTA and DSC curves applications of DTA and DSC

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M.Sc. Part II- Internal Mark List Sem-III December-2022

Organic Chemistry

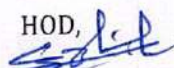
Sr. No.	Name Of Students	Paper-I	Paper-II	Paper-III	Paper-IV
1.	Khan Iqra Azizullaha	32	24	28	27
2.	Khan Khushnuma Abdul	30	30	24	32
3.	Mansoori Safa Banu Chand	20	30	27	29
4.	Khan Zainab Parvin Noor	30	33	24	32
5.	Kumbhar Vaishnavi Shashikant	28	31	29	25
6.	Mishra Nishant Deoprakash	26	30	27	29
7.	Shaikh Zainabfiya Imtiaz	27	31	31	31

Inorganic Chemistry

Sr. No.	Name Of Students	Paper-I	Paper-II	Paper-III	Paper-IV
1	Khan Mehjabeen Mohammad S.	29	30	29	24
2	Mahadeshwar Diksha Dilip	30	32	26	25
3	Mansuri Md Jahangir N.	30	32	24	30
4	Neman Kunal Eknath	25	27	24	32
5	Pandhare Sudhir Bhanudas	25	27	24	26
6	Singh Shrasti Manoj Kumar	32	31	30	24
7	Vhadade Amar Shripatis	30	29	31	25

Physical Chemistry

Sr. No.	Name Of Students	Paper-I	Paper-II	Paper-III	Paper-IV
1	Khan Tabassum Ejaz N.	32	31	31	26
2	Narkar Ankita Sadashiv	26	28	27	25
3	Shaikh Abu Bakar Bakar	24	30	24	28
4	Shaikh Arbaaz Siraj Tamanna	26	29	28	24
5	Shaikh Misba Sakhavat Bobby	31	27	32	31
6	Shaikh Mohammed Ammar Ilyas	27	26	29	35
7	Shaikh Tubba Ansar	33	29	29	30

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Department of Chemistry

M.Sc. Part I

Semester II April 2023

Sr. No	Name of Subject	Date and Time	Name of Examiner
1	Physical Chemistry: Course Code: PSCH 201	02/04/2023 9:00am to 2:00pm	Shri. Yatendra Yadav
2	Inorganic Chemistry: Course Code: PSCH 202	03/04/2023 9:00am to 2:00pm	Miss. Saira Siddique and Ruqaiya Ansari
3	Organic Chemistry: Course Code: PSCH 203	04/04/2023 9:00am to 2:00pm	Dr. Dattatraya Bhangare
4	Analytical Chemistry: Course Code: PSCH 204	06/04/2023 9:00am to 2:00pm	Shri Pramod Vishwakarma



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Department of Chemistry
M. Sc. I Sem-II (Internal Presentation Topics) April-2023

Sr. No.	Name of Students	Paper No.	Topic For presentation
1.	Behera Purnima Laxmidhar	Paper-I	Maxwell equations, Maxwell thermodynamic Relations; its significance and applications to ideal gases.
		Paper-II	Preparative methods: Chemical methods, Solvothermal,
		Paper-III	Thermodynamic and kinetic requirements of a reaction: rate and equilibrium constants
		Paper-IV	Laser as a source of radiation, Fibre optics
2.	Gupta Rohit Kumar P.	Paper-I	Third law of Thermodynamics, Entropy change for a phase transition, absolute entropies
		Paper-II	Preparative methods:, Solvothermal, Combustion synthesis,
		Paper-III	Thermodynamic and kinetic requirements of a reaction: reaction coordinate diagram, transition state (activated complex),
		Paper-IV	Introduction of Fourier Transform.
3.	Gupta Shivangi Rajendra	Paper-I	Joule Thomson experiment, Joule Thomson coefficient
		Paper-II	Preparative methods: Microwave, Co-precipitation,
		Paper-III	Thermodynamic and kinetic requirements of a reaction: nature of activated complex, Hammond postulate,
		Paper-IV	Derivation of Beer- Lambert's Law and its limitations
4.	Khan Hadiya Khatun Abusad	Paper-I	Joule Thomson coefficient in terms of van der Waals constants
		Paper-II	Preparative methods: Langmuir Blodgett (L-B) method,
		Paper-III	Thermodynamic and kinetic requirements of a reaction: Reactivity vs selectivity,
		Paper-IV	Factors affecting molecular absorption, types of transitions
5.	Khan Parveen Amjad Ali	Paper-I	Standard molar entropies and their dependence on molecular mass and molecular structure
		Paper-II	Biological methods: Synthesis using microorganisms
		Paper-III	Thermodynamic and kinetic



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			requirements of a reaction: Curtin-Hammett Principle,
		Paper-IV	factors affecting molecular absorption: pH, temperature,
6.	Khan Shamina Bano Ansar	Paper-I	Classical Mechanics, failure of classical mechanics
		Paper-II	Applications in the field of semiconductors,
		Paper-III	Thermodynamic and kinetic requirements of a reaction: Microscopic reversibility,
		Paper-IV	Factors affecting molecular absorption: solvent and effect of substituents.
7.	Memon Aisha Salim	Paper-I	Need for Quantum Mechanics.
		Paper-II	Applications in the field of solar cells
		Paper-III	Thermodynamic and kinetic requirements of a reaction: Kinetic vs thermodynamic control of organic reactions.
		Paper-IV	Dual spectrometry - Introduction, Principle, Instrumentation and Applications
8.	Mishra Ankit Kumar Anil	Paper-I	Particle waves and Schrödinger wave equation
		Paper-II	Characterisation of Coordination compounds: Formation, thermal studies, Conductivity measurement
		Paper-III	Ester hydrolysis: Classification
		Paper-IV	Applications of Ultraviolet and Visible spectroscopy: 1) On charge transfer absorption
9.	Mishra Shishir Santosh	Paper-I	wave functions, properties of wave functions
		Paper-II	Characterisation of Coordination compounds: electronic spectral and magnetic measurements
		Paper-III	Determining mechanism of a reaction: Product analysis,
		Paper-IV	Applications of Ultraviolet and Visible spectroscopy: Simultaneous spectroscopy
10.	Mishra Utkarsh Narendra	Paper-I	Normalization of wave functions,
		Paper-II	Characterisation of Coordination compounds: IR
		Paper-III	Determining mechanism of a reaction: kinetic studies, use of isotopes (Kinetic isotope effect - primary and secondary kinetic isotope effect).
		Paper-IV	Applications of Ultraviolet and



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			Visible spectroscopy: Derivative Spectroscopy
11.	Khan Roshan Jahan Kyamuddin	Paper-I	Orthogonality of wave functions.
		Paper-II	Characterisation of Coordination compounds: NMR
		Paper-III	Determining mechanism of a reaction: Detection and trapping of intermediates,
		Paper-IV	Oxidation number, rules for assigning oxidation number,
12.	Shaikh Afrin Mushtaq	Paper-I	Operators and their algebra
		Paper-II	Preparative methods: Chemical methods
		Paper-III	Characterisation of Coordination compounds: ESR
		Paper-IV	Redox reaction in term of oxidation number, oxidizing and reducing agents,
13.	Shaikh Ayesha Riyaz	Paper-I	Linear and Hermitian operators
		Paper-II	Microwave synthesis (discussion on principles, examples, merits and demerits are expected)
		Paper-III	Determining mechanism of a reaction: crossover experiments and stereochemical evidence.
		Paper-IV	Equivalent weight of oxidizing and reducing agents, stoichiometry of redox titration
14.	Shaikh Salim Dilbahar	Paper-I	Operators for the dynamic variables of a system such as, position, linear momentum, angular momentum
		Paper-II	Methods of preparation for inorganic solids: Ceramic method, precursor method, sol-gel method (applications in Biosensors),
		Paper-III	Determining mechanism of a reaction: stereochemical evidence.
		Paper-IV	Normality of a solution of a oxidizing / reducing agent and its relationship with molarity.
15.	Shaikh Mohammad Sufiyan M.	Paper-I	Operators for the dynamic variables of a system such as, total energy, eigen functions, eigen values and eigen value equation
		Paper-II	Layer structure [cadmium chloride and iodide ($CdCl_2$, CdI_2)].
		Paper-III	Acids and Bases: Factors affecting acidity and basicity: Electronegativity
		Paper-IV	Calculations of pH of acids, bases, acidic and basic buffers.
16.	Shingada	Paper-I	Schrödinger wave equation as the



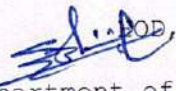
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	Chandresh Radaka		eigen value equation of the Hamiltonian operator
		Paper-II	Electronic structure of solids and band theory
		Paper-III	Acids and Bases: Factors affecting acidity and basicity: inductive effect
		Paper-IV	Calculations of pH of acids, bases, acidic and basic buffers.
17.	Siddiqui Hajra Dilshad A.	Paper-I	Average value and the expectation value of a dynamic variable of the system
		Paper-II	Fermi level, K Space and Brillouin Zones.
		Paper-III	Acids and Bases: Factors affecting acidity and basicity: resonance, bond strength, electrostatic effects,
		Paper-IV	Solubility and solubility equilibria, effect of presence of common ion.
18.	Singh Vinay Ramesh	Paper-I	Postulates of Quantum Mechanics
		Paper-II	Structures of Compounds of the type: AB [nickel arsenide (NiAs)], AB ₂ [fluorite (CaF ₂)
		Paper-III	Acids and Bases: Factors affecting acidity and basicity: hybridization, aromaticity and solvation.
		Paper-IV	Stoichiometry of chemical reactions, concept of kg mol, limiting reactant, theoretical and practical yield.
19.	Tiwari Anjali Rajesh	Paper-I	Schrodinger's Time independent wave equation
		Paper-II	Structures of Compounds of the type: AB [nickel arsenide (NiAs)],)
		Paper-III	Comparative study of acidity and basicity of organic compounds on the basis of pKa values.
		Paper-IV	Calculations of ppm, ppb and dilution of the solutions, concept of mmol
20.	Yadav Mansi Keshav	Paper-I	Schrodinger's time dependent wave equation.
		Paper-II	Structures of Compounds of the type: AB ₂ [fluorite (CaF ₂)
		Paper-III	Leveling effect and non-aqueous solvents.
		Paper-IV	Nomenclature of all eight mechanisms of acid and base catalyzed hydrolysis.
21.	Yadav Neha Pramod	Paper-I	Application of quantum mechanics to the following systems: a) Free particle, wave function and energy of a free particle.



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	Paper-II	Structures of Compounds of the type: AB ₂ rutile (TiO ₂) structure
	Paper-III	Acid and base catalysis - general and specific catalysis with examples.
	Paper-IV	Concentration of a solution based on volume and mass units.


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Department of Chemistry
M. Sc. I Sem I (Internal Marks) April-2023

Sr. No.	Name of Students	Paper-I	Paper-II	Paper-III	Paper-IV
1.	KHAN IQRA AZIZULLAHA	29	26	28	30
2.	KHAN KHUSHNUMA ABDUL	32	26	31	30
3.	KHAN MEHJABEEN MOHAMMAD SHAFI	30	24	22	31
4.	KHAN TABASSUM EJAZ	31	25	23	29
5.	KHAN ZAINAB PARVIN NOOR	33	26	26	30
6.	KUMBHAR VAISHNAVI SHASHIKANT	32	27	27	31
7.	MAHADESHWAR DIKSHA DILIP	27	26	24	32
8.	MANSOORI SAFA BANU CHAND	32	26	26	30
9.	ANSURI MD JAHANGIR NIZAMUDDIN	30	26	25	29
10.	MISHRA NISHANT DEOPRAKASH	35	30	29	32
11.	NARKAR ANKITA SADASHIV	27	24	27	28
12.	NEMAN KUNAL EKNATH	32	23	25	30
13.	PANDHARE SUDHIR BHANUDAS	30	24	23	29
14.	SHAIKH ABU BAKAR BAKAR HUSAIN	31	25	22	30
15.	SHAIKH ARBAAZ SIRAJ	27	22	27	30
16.	SHAIKH MISBA SAKHAVAT	30	26	28	31
17.	SHAIKH MOHAMMED AMMAR ILYAS	31	26	25	31
18.	SHAIKH TUBBA ANSAR	30	25	24	30
19.	SHAIKH ZAINABALFIYA IMTIAZ	35	32	27	31
20.	SINGH SHRASTI MANOJ KUMAR	30	30	30	32
21.	VHADADE AMAR SHRIPATI	26	26	23	30

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Department of Chemistry

M.Sc. Part II

Semester IV April 2023

Physical Chemistry

Sr. No	Subject Code	Name of Subject	Date and Time	Name of Examiner
1	PSCHP401	Chemistry: Polymer, Green, Biophysical and Applied.	22/04/2023 9:00am to 11:00am	Shri. Yatendra Yadav
2	PSCHP402	Material Science, Network And Irreversible Thermodynamics	22/04/2023 12:00pm to 2:00pm	Shri. Rajeev Verma
3	PSCHP403	Symmetry & Spectroscopy	24/04/2023 9:00am to 11:00am	Miss. Azra Ansari
4	PSCHP404	Research Methodology	24/04/2023 12:00pm to 2:00pm	Shri. Akash Maurya



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Department of Chemistry

M.Sc. Part II

Semester IV April 2023

Inorganic Chemistry

Sr. No	Subject Code	Name of Subject	Date and Time	Name of Examiner
1	PSCHP401	Properties of Inorganic Solids and Group Theory.	25/04/2023 9:00am to 11:00am	Miss. Saira Siddique
2	PSCHP402	Organometallics and main group Chemistry	25/04/2023 12:00pm to 2:00pm	Miss. Ruqaiya Ansari
3	PSCHP403	Instrumental methods in Inorganic Chemistry	26/04/2023 9:00am to 11:00am	Miss. Priyanka Sonar
4	PSCHP404	Research Methodology	26/04/2023 12:00pm to 2:00pm	Shri. Rohan Narkar



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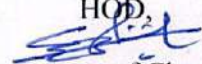
M.Sc. Part II

Semester IV April 2023

Organic Chemistry

Sr. No	Subject Code	Name of Subject	Date and Time	Name of Examiner
1	PSCHO401	Theoretical organic chemistry-II	28/04/2023 9:00am to 11:00am	Miss. Pratiksha Borase
2	PSCHO402	Synthetic organic chemistry-II	28/04/2023 12:00pm to 2:00pm	Dr. Kiran Taksande
3	PSCHO403	Natural products and heterocyclic chemistry	29/04/2023 9:00am to 11:00am	Dr. Dattatraya Bhangare
4	PSCHO404	Research Methodology	29/04/2023 12:00pm to 2:00pm	Shri. Pramod Vishwakarma



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Presentation Topics for M.Sc. II Sem-IV Internal April-2023

Organic Chemistry

Sr. No.	Name of Students	Paper No.	Topic For presentation
1.	Harwani Saloni Sunil	Paper-I	Structural effects and reactivity: Linear free energy relationship (LFER) in determination of organic reaction mechanism.
		Paper-II	Protecting groups in Organic Synthesis: Protection and deprotection of the hydroxyl.
		Paper-III	Steroids: General structure, classification
		Paper-IV	History and evolution of cheminformatics
2.	Khan Nikhat Parveen Ahsanullah	Paper-I	The Hammett equation, substituent constants
		Paper-II	Protecting groups in Organic Synthesis: Protection and deprotection of the carbonyl
		Paper-III	Steroids: Occurrence, biological role, important structural and stereochemical features of: corticosteroids.
		Paper-IV	Use of Cheminformatics.
3.	Khan Umar Farooq Khan	Paper-I	Theories of substituent effects, interpretation of σ -values
		Paper-II	Protecting groups in Organic Synthesis: Protection and deprotection of the amino.
		Paper-III	Steroids: Occurrence, biological role, important structural and stereochemical features of: steroidal hormones
		Paper-IV	Prospects of cheminformatics
4.	Sidique Mohamad Ahmad Abdul	Paper-I	Theories of substituent effects, interpretation of σ -values
		Paper-II	Protecting groups in Organic Synthesis: Protection and deprotection of the carboxyl functional groups and its applications.
		Paper-III	Steroids: Occurrence, biological role, important structural and stereochemical features of: steroidal



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			alkaloids.
		Paper-IV	Molecular modeling and structure elucidation.
5.	Tiwari Sarvagya Kumar Arvind	Paper-I	Uses of Hammett equation, deviations from Hammett equation.
		Paper-II	Concept of umpolung (Reversal of polarity): Generation of acyl anion equivalent using 1,3-dithianes, methyl thiomethyl sulfoxides
		Paper-III	Steroids: Occurrence, biological role, important structural and stereochemical features of: sterols and bile acids.
		Paper-IV	Representation of molecules and chemical reactions: Nomenclature, Different types of notations
6.	Yadav Anish Anil	Paper-I	Neighbouring group participation: Mechanism and effects of anchimeric assistance.
		Paper-II	Multicomponent reactions: Strecker Synthesis, Ugi 4CC
		Paper-III	General structural features, occurrence, biological importance and applications of: carotenoids
		Paper-IV	Shikimic Acid pathway: Biosynthesis of shikimic acid
7.	Yadav Dinesh Suresh	Paper-I	NGP by unshared/ lone pair electrons, π -electrons, aromatic rings
		Paper-II	Multicomponent reactions: Biginelli synthesis, Hantzsch synthesis
		Paper-III	General structural features, occurrence, biological importance and applications of: anthocyanins
		Paper-IV	Shikimic Acid pathway: Biosynthesis of aromatic amino acids, cinnamic acid and its derivatives

Inorganic Chemistry

1	Beig Parvej Khwaja	Paper-I	Electrical properties of solids: Conductivity: Solid Electrolytes; Fast Ion
		Paper-II	Organometallic Chemistry: Metal-Metal Bonding and Metal Clusters
		Paper-III	Infrared spectroscopy: Fundamental modes of vibrations, selection rules
		Paper-IV	Primary, Secondary and Tertiary



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2	Kadam Pratik Prakash	Paper-I	Conductors; Mechanism of Conductivity; Hopping Conduction.
		Paper-II	Organometallic Chemistry: Isolobal Analogy
		Paper-III	Infrared spectroscopy: IR absorption bands of metal - donor atom
		Paper-IV	Journal abbreviations, abstracts, current titles, reviews
3	Mane Swapnali Yuvraj	Paper-I	Other Electrical Properties: Thomson and Seebeck Effects;
		Paper-II	Organometallic Chemistry: Organo Palladium Complexes (preparations, properties and applications.)
		Paper-III	Infrared spectroscopy: effect of complexation on the IR spectrum of ligands formations on the IR of ligands like NH_3
		Paper-IV	monographs, dictionaries, textbooks, current contents
4	Qureshi Heena Jafar	Paper-I	Thermocouples and their Applications;
		Paper-II	Organometallic Chemistry: Organo Platinum Complexes (preparations, properties and applications)
		Paper-III	Infrared spectroscopy: effect of complexation on the IR spectrum of ligands formations on the IR of ligands like CN^-
		Paper-IV	Introduction to Chemical Abstracts and Beilstein, Subject Index other Indices with examples.
5	Singh Ashwini Anil	Paper-I	Hall Effect; Dielectric, Ferroelectric,
		Paper-II	Substance Index, Author Index, Formula Index
		Paper-III	Infrared spectroscopy: effect of complexation on the IR spectrum of ligands formations on the IR of ligands like CO
		Paper-IV	Web sources, E-journals, Journal access, TOC alerts
6	Khan Mohd Shaban Abdul	Paper-I	Hall Effect; Piezoelectric and Pyroelectric
		Paper-II	Organometallic Chemistry: (a) Metal-Metal Bonding and Metal Clusters
		Paper-III	Raman spectroscopy: Raman



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		III	spectroscopy for diatomic molecules
		Paper-IV	Hot articles, Citation Index, Impact factor, H-index, E-consortium
7	Manihar Rafiullah S.	Paper-I	Materials and their Inter-relationships
		Paper-II	Catalysis-Homogenous and Heterogenous Catalysis: Comparison.
		Paper-III	Determination of molecular structures like diatomic and triatomic molecules.
		Paper-IV	Bioactive materials


Physical Chemistry 2022-23

1	Narkar Ankita Sadashiv	Paper-I	Polymers in solid state - Transitions (glass transition and crystalline melting temperature)
		Paper-II	Metals and alloys: Solidification of metals and alloys-homogeneous and heterogeneous nucleation Growth of crystals
		Paper-III	Recapitulation: point groups, character tables.
		Paper-IV	weighted linear case, analysis of residuals
2	Shaikh Abu Bakar Bakar	Paper-I	Polymers in solid state crystalline behaviour, factors affecting crystallinity
		Paper-II	Metals and alloys: Variation of optical and magnetic properties of non material lwith shape.
		Paper-III	Recapitulation: character tables
		Paper-IV	fitting of linear equations, simple linear cases
3	Shaikh Arbaaz Siraj Tamanna	Paper-I	Polymers in solid state: polymer blends and Alloys.
		Paper-II	Metals and alloys: growth of silicon single crystal
		Paper-III	Reduction formula, application of reduction formula to vibrational modes of water molecule
		Paper-IV	Correlation and regression, curve fitting
4	Shaikh Misba Sakhavat Bobby	Paper-I	Identification and characterization of polymers: Chemical analysis- End group analysis
		Paper-II	Metals and alloys: growth of silicon single crystal
		Paper-III	Reduction formula, application of



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			reduction formula to vibrational modes of water molecule
		Paper-IV	Chemometrics, Analysis of Variance (ANOVA)
5	Shaikh Mohammed Ammar Ilyas	Paper-I	Physical analysis by Spectral methods: IR, UV.
		Paper-II	Metallic solid solutions-substitutional and interstitial solid solutions
		Paper-III	Application in vibrational spectroscopy, selection rules for IR spectroscopy for molecules such as H ₂ O.
		Paper-IV	Descriptive statistics, choosing and using statistical tests
6	Shaikh Tubba Ansar	Paper-I	Physical analysis by Spectral methods:, Ramam, NMR, X-ray Diffraction analysis
		Paper-II	Metallic solid solutions-substitutional and interstitial solid solutions.
		Paper-III	Application in vibrational spectroscopy, selection rules for IR spectroscopy for molecules such as CO ₂
		Paper-IV	Scientific methods and design of experiments.
7	Khan Tabassum Ejaz Noorjahan	Paper-I	Physical analysis by Spectral methods: Microscopic methods: SEM, TEM,
		Paper-II	Crystalline imperfections-point.
		Paper-III	Application in vibrational spectroscopy, selection rules for IR spectroscopy for molecules such as HF
		Paper-IV	SI units and their use


 HOD,
 Department of Chemistry
CHEMISTRY



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M.Sc. Part II-(Sem-IV) Internal Mark List April-2023

Organic Chemistry

Sr. No.	Name of Students	Paper-I	Paper-II	Paper-III	Paper-IV
1.	KHAN IQRA AZIZULLAHA	32	24	28	27
2.	KHAN KHUSHNUMA ABDUL	30	30	24	32
3.	MANSOORI SAFA BANU CHAND	20	30	27	29
4.	KHAN ZAINAB PARVIN NOOR	30	33	24	32
5.	KUMBHAR VAISHNAVI SHASHIKANT	28	31	29	25
6.	MISHRA NISHANT DEOPRAKASH	26	30	27	29
7.	SHAIKH ZAINABALFIYA IMTIAZ	27	31	31	31

Inorganic Chemistry

Sr. No.	Name of Students	Paper-I	Paper-II	Paper-III	Paper-IV
1	KHAN MEHJABEEN MOHAMMAD	29	30	29	24
2	MAHADESHWAR DIKSHA DILIP	30	32	26	25
3	MANSURI MD JAHANGIR N.	30	32	24	30
4	NEMAN KUNAL EKNATH	25	27	24	32
5	PANDHARE SUDHIR BHANUDAS	25	27	24	26
6	SINGH SHRASTI MANOJ	32	31	30	24
7	VHADADE AMAR SHRIPATIS	30	29	31	25

Physical Chemistry

Sr. No.	Name of Students	Paper-I	Paper-II	Paper-III	Paper-IV
1	KHAN TABASSUM EJAZ N.	32	31	31	26
2	NARKAR ANKITA SADASHIV	26	28	27	25
3	SHAIKH ABU BAKAR BAKAR	24	30	24	28
4	SHAIKH ARBAAZ SIRAJ T.	26	29	28	24
5	SHAIKH MISBA SAKHAVAT B.	31	27	32	31
6	SHAIKH MOHAMMED AMMAR I.	27	26	29	35
7	SHAIKH TUBBA ANSAR	33	29	29	30

HOD.
[Signature]
Department of Chemistry
Head of Department
CHEMISTRY





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Date:-

25/01/2024

DEPARTMENT OF FOUNDATION COURSE

ACADEMIC YEAR 2023-24

INTERNAL EXAM TIMETABLE

VIVA & ASSIGNMENT SUBMISSION

SUBJECT: FOUNDATION COURSE

CLASS: SYBCOM

SEM –IV

YEAR: 2023-2024

DATE	ROOM NO	DIV	ROLL NO	TIME
13/02/2024	201	I	01 to 30	09:45 – 10.35
16/02/2024	201	I	31 to 60	09:45 – 10:35
17/02/2024	201	I	61 to 90	10:35 – 11:25

Send PPT to: fcprojectcommerce@gmail.com

File upload link : <https://forms.gle/LGoBvdGA6HwiCUA89>

Fouziya Khan
Teaching Faculty



Dr. J. B. Sawant
Asst. Prof. & HOD
Department of F.C.



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Date:-

25/01/2024

DEPARTMENT OF FOUNDATION COURSE

ACADEMIC YEAR 2023-24

INTERNAL EXAM TIMETABLE

VIVA & ASSIGNMENT SUBMISSION

SUBJECT: FOUNDATION COURSE

CLASS: SYBCOM

SEM –IV

YEAR: 2023-2024


DATE	ROOM NO	DIV	ROLL NO	TIME
16/02/2024	202	II	91 to 120	10.35 – 11:25
20/02/2024	202	II	121 to 150	08:55 – 09:45
22/02/2024	202	II	151 to 180	08:05 – 08:55

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Amol Kharat
Teaching Faculty




Dr. J. B. Sawant
Asst. Prof. & HOD



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E-mail : principaliyc@rediffmail.com

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Date:-

25/01/2024

DEPARTMENT OF FOUNDATION COURSE

ACADEMIC YEAR 2022-23

INTERNAL EXAM TIMETABLE

VIVA & ASSIGNMENT SUBMISSION

SUBJECT: FOUNDATION COURSE

CLASS: SYBCOM

SEM –IV

YEAR: 2023-2024

DATE	ROOM NO	DIV	ROLL NO	TIME
12/02/2024	203	III	181 to 210	10:35 – 11:25
14/02/2024	203	III	211 to 240	10:35 – 11:25
16/02/2024	203	III	241 to 278	08:55 – 09:45

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File upload link : <https://forms.gle/LGoBvdGA6HwiCUA89>



[Handwritten Signature]

Fouziya Khan
Teaching Faculty

Dr. J. B. Sawant
Asst. Prof.& HOD
Department of F.C.



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Date:-

25/01/2024

DEPARTMENT OF FOUNDATION COURSE

ACADEMIC YEAR 2022-23

INTERNAL EXAM TIMETABLE

VIVA & ASSIGNMENT SUBMISSION

SUBJECT: FOUNDATION COURSE

CLASS: SYBA

SEM –IV

YEAR: 2023-2024


DATE	ROOM NO	DIV	ROLL NO	TIME
12/02/2024	202(Bhashabhavan)	I	01 to 30	12:15 – 01:05
13/02/2024	202(Bhashabhavan)	I	31 to 60	12:15 – 01:05
14/02/2024	202(Bhashabhavan)	I	61 to 90	12:15 – 01:05

Send PPT to: sybsc24@gmail.com

File upload link : <https://forms.gle/WKJetWQg3rwbp5we6>



Damini Maurya
Teaching Faculty


Dr. J. B. Sawant
Asst. Prof. & HOD
Department of F.C.



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Date:-

25/01/2024

DEPARTMENT OF FOUNDATION COURSE

ACADEMIC YEAR 2022-23

INTERNAL EXAM TIMETABLE

VIVA & ASSIGNMENT SUBMISSION

SUBJECT: FOUNDATION COURSE

CLASS: SYBA

SEM –IV

YEAR: 2023-2024


DATE	ROOM NO	DIV	ROLL NO	TIME
12/02/2024	203(Bhashabhavan)	II	91 to 110	12:15 – 01:05
13/02/2024	203(Bhashabhavan)	II	111 to 120	12:15 – 01:05
14/02/2024	203(Bhashabhavan)	II	121 to 144	12:15 – 01:05

Send PPT to: sybsc24@gmail.com



File upload link : <https://forms.gle/WKJetWQg3rwbp5we6>

Fouziya Khan
Teaching Faculty


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Date:-

25/01/2024

DEPARTMENT OF FOUNDATION COURSE
ACADEMIC YEAR 2022-23
INTERNAL EXAM TIMETABLE
VIVA & ASSIGNMENT SUBMISSION

SUBJECT: FOUNDATION COURSE
SEM –IV

CLASS: SYBSC
YEAR: 2023-2024

DATE	ROOM NO	DIV	ROLL NO	TIME
15/02/2024	201	I	01 to 25	02:10 – 03:00
16/02/2024	201	I	26 to 50	02:10 – 03:00
17/02/2024	201	I	51 to 74	02:10 – 03:00

Send PPT to: sybsc24@gmail.com

File upload link : <https://forms.gle/WKJetWQg3rwbp5we6>





Nilam Rana
Teaching Faculty

Dr. J. B. Sawant
Asst. Prof. & HOD
Department of F.C.



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JOGESHWARI (EAST), MUMBAI 400 060.**

DEPARTMENT OF BMS

INTERNAL EXAM TIME TABLE SPETEMBER- 2022

DATE	TIME	FYBMS (SEM I)
24.09.2022	10.30 am – 11.10 am	Introduction to Financial Accounting
	11.10 am – 11.50 am	Foundation Course
25.09.2022	10.30 am – 11.10 am	Business Statistics
	11.10 am – 11.50 am	Business Communication
26.09.2022	10.30 am – 11.10 am	Business Law
	11.10 am – 11.50 am	Foundation Course- Human Skill
27.09.2022	10.30 am – 11.10 am	Business Economics



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JOGESHWARI (EAST), MUMBAI 400 060.**

**DEPARTMENT OF BMS
INTERNAL EXAMTIME TABLE SPETEMBER- 2022**

DATE	TIME	SYBMS(SEMIII)
24.09.2022	10.30 am – 11.10 am	Strategic Management
	11.10 am – 11.50 am	Accounting for Managerial Decisions
25.09.2022	10.30 am – 11.10 am	Business Planning & EM
	11.10 am – 11.50 am	Advertising/Cost Accounting
26.09.2022	10.30 am – 11.10 am	Environmental Management
	11.10 am – 11.50 am	Consumer Behavior /Corporate Finance
27.09.2022	10.30 am – 11.10 am	Information Technology



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DEPARTMENT OF BMS

INTERNAL EXAMTIME TABLE SPETEMBER- 2022

DATE	TIME	TYBMS(SEM V)
24.09.2022	8.30 am to 9.10 am	Logistics
	9.10 am to 9.50 am	Sales & Distributions Management/ Financial Accounting
25.09.2022	8.30 am to 9.10 am	Corporate Communication & Public Relations
	9.10 am to 9.50 am	Service Marketing/Investment Analysis and Portfolio Management
26.09.2022	8.30 am to 9.10 am	E-Commerce/Direct Tax
	9.10 am to 9.50 am	Customer Relationship Management /Risk Management



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JOGESHWARI (EAST), MUMBAI 400 060.
M.COM -II (Management & Accountancy) SEM- III
TIME TABL OF INTERNAL EXAM -DEC-2022

DATE	TIME	MANAGEMENT	ACCOUNTANCY
12/12/2022	8.30 am — 10.00 am	HUMAN RESOURCE MANAGEMENT	ADVANCED FINANCIAL ACCOUNTING
13/12/2022	8.30 am — 10.00 am	ENTREPRENEURIAL MANAGEMENT	DIRECT TAX
14/12/2022	8.30 am — 10.00 am	ORGANIZATIONAL BEHAVIOUR	ADVANCED AUDITING



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JOGESHWARI (EAST), MUMBAI 400 060.

TIME TABLE

M.COM PART -I SEM-I INTERNAL EXAMINATION JANUARY, 2022

Date	Time	Subjects (Management & Accountancy)
19-01-2022	8.30 am — 10.00 am	Cost & Management Accounting
20-01-2022	8.30 am — 10.00 am	Economics for Business Decisions
21-01-2022	8.30 am — 10.00 am	Business Ethics and Corporate Social Responsibility
22-01-2022	8.30 am — 10.00 am	Strategic Management



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TIME TABLE
M.COM PART -I SEM-II INTERNAL EXAMINATION APRIL 2023

DATE	TIME	SUBJECTS (MANAGEMENT & ACCOUNTANCY)
17.04.23	8.30 am to 10.00 am	MACRO ECONOMICS (CONCEPT & APPLICATIONS)
18.04.23	8.30 am to 10.00 am	E-COMMERCE
19.04.23	8.30 am to 10.00 am	CORPORATE FINANCE
20.04.23	8.30 am to 10.00 am	RESEARCH METHODOLOGY FOR BUSINESS



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MUMBAI 400.060.

INTERNAL EXAMINATION (FEB-2023)
B.Com (Accounting & Finance)

Date & Time	First Year (SEM-II)	Second Year (SEM-IV)	Third Year (SEM-VI)
15/02/2023 8.30 am to 10 am	Financial Accounting	Company Law	Financial Accounting-VII
	Auditing	Financial Accounting	Financial Management-III
16/02/2023 8.30 am to 10 am	Business Law	Management Accounting	Cost Accounting
	Innovative Financial Services	Research Methodology	Economics
17/02/2023 11.30 am to 10.45 am	Business Communication	Direct Tax	Indirect Tax
	Business Mathematics	Information Technology	--
	Foundation Course	FC – Introduction to Management	--



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MUMBAI 400.060.

INTERNAL EXAMINATION (FEB-2023)
B.Com (Accounting & Finance)

Date & Time	First Year (SEM-II)	Second Year (SEM-IV)	Third Year (SEM-VI)
15/02/2023 8.30 am to 10 am	Financial Accounting	Company Law	Financial Accounting-VII
	Auditing	Financial Accounting	Financial Management-III
16/02/2023 8.30 am to 10 am	Business Law	Management Accounting	Cost Accounting
	Innovative Financial Services	Research Methodology	Economics
17/02/2023 11.30 am to 10.45 am	Business Communication	Direct Tax	Indirect Tax
	Business Mathematics	Information Technology	--
	Foundation Course	FC – Introduction to Management	--



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MUMBAI 400.060.

INTERNAL EXAMINATION (FEB-2023)
B.Com (Accounting & Finance)

Date & Time	First Year (SEM-II)	Second Year (SEM-IV)	Third Year (SEM-VI)
15/02/2023	Financial Accounting	Company Law	Financial Accounting-VII
8.30 am to 10 am	Auditing	Financial Accounting	Financial Management-III
16/02/2023	Business Law	Management Accounting	Cost Accounting
8.30 am to 10 am	Innovative Financial Services	Research Methodology	Economics
17/02/2023	Business Communication	Direct Tax	Indirect Tax
11.30 am to 10.45 am	Business Mathematics	Information Technology	--
	Foundation Course	FC – Introduction to Management	--




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Jogeshwari (East), Mumbai 400 060.

M.COM Part— II(Accountancy)
SEM-IV INTERNAL EXAM APRIL 2023

DATE	TIME	SUBJECTS
17.04.23	8.30 am to 10.00 am	CORPORATE FINANCIAL ACCOUNTING
18.04.23	8.30 am to 10.00 am	INDIRECT TAX-INTRODUCTION TO GST
19.04.23	8.30 am to 10.00 am	FINANCIAL MANAGEMENT



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INTERNAL EXAMINATION (FEB-2023)
B. Com (Management Studies)

Date & Time	First Year (SEM-I)	Second Year (SEM-IV)	Third Year (SEM-VI)
15/02/2023 8.30 am to 10 am	Principles of Management	Corporate Restructuring / Integrated Marketing Communication	Operational Research
	Business Law	Production and Total Quality Management	International Finance/ Brand Management
16/02/2023 8.30 am to 10 am	Principles of Marketing	Business Economic	Strategic Financial Management/ International Marketing
	Business Statistics	Ethics and Governance	Indirect Taxes (Goods & Services Tax Oct)/ Retail Management
17/02/2023 8.00 am to 10.45 am	Business Communication	Auditing / Event Marketing	Innovative Financial Services/ Mediaplanning and Management
	Foundation course	Business Research Methodology	
	Business Environment	Information Technology	




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Department of Mathematics

Notice

Internal Examinations (Semester I, 2021-22)

Date: 20/01/2022

All F.Y.B.Sc. students having Mathematics subject are hereby informed that online Internal Examinations of semester I scheduled as follow and google form link is provided on FYBSc whatsapp group 05 minutes before the schedule time.

Class	Paper	Date	Time	Venue
F.Y.B.Sc.	Calculus (Paper-I)	21/01/2022	10.00 am- 11.00 am	online by google form
	Algebra-I (Paper-II)	25/01/2022	10.00 am- 11.00 am	online by google form



Mary
Coordinator
Computer Science Department
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HOD

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Department of Mathematics

Notice

Internal Examinations (Semester I and II, 2021-22)

Date: 20/01/2022

All F.Y.B.Sc . students having Mathematics subject are hereby informed that Regular Internal Examinations of semester I and ATKT Exam of sem II scheduled as follow:

Class	Paper	Date	Time	Venue
F.Y.B.Sc. sem-II (Regular)	Calculus-II (Paper-I)	07/03/2022	2.00pm- 2.45 pm	Room no. 13
	Discrete Mathematics (Paper-II)	08/03/2022	2.00pm- 2.45 pm	Room no. 13
F.Y.B.Sc. sem-I (ATKT)	Calculus (Paper-I)	09/03/2022	2.00pm- 2.45 pm	Room no. 13
	Algebra (Paper-II)	10/03/2022	2.00pm- 2.45 pm	Room no. 13



Munir
Coordinator
Computer Science Department
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Department of Mathematics

Notice

Internal Examinations (Semester III & V. 2022-23)

Date: 11/10/2022

All F.Y.B.Sc. and S.Y.B.Sc. Regular/A.T.K.T. students having Mathematics subject are hereby informed that Internal Examinations of semester I,III regular & Sem-II ATKT scheduled as follow:

Class	Paper	Date	Time	Venue
F.Y.B.Sc. Sem-I (Regular)	Calculus-I (Paper-I)	19/10/2022	1.00pm- 1.45 pm	Room no. 13
	Algebra-I (Paper-II)	19/10/2022	2.00pm- 2.45 pm	Room no. 13
F.Y.B.Sc. Sem-II (ATKT)	Calculus-II (Paper-I)	20/10/2022	1.00pm- 1.45 pm	Room no. 14A
	Discrete Mathematics. (Paper-II)	20/10/2022	2.00pm- 2.45 pm	Room no. 14A
S.Y.B.Sc. Sem-III (Regular)	Calculus-III (Paper-I)	17/10/2022	9.00 am- 9:45 am	Room no 21
	LinearAlgebra-I (Paper-II)	17/10/2022	10.00 am 10-45 am	Room no 21
	Ordinary Differential Equations.	17/10/2022	11.00 am 11:45 am.	Room no 21



Mary
Coordinator
Computer Science Department
Government of Maharashtra's
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Jogeshwari (East), Mumbai - 400 060.

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Department of Mathematics

Notice

Internal Examinations (Semester III & V, 2022-23)

Date: 27/02/2023

All F.Y.B.Sc. and S.Y.B.Sc. Regular/A.T.K.T. students having Mathematics subject are hereby informed that Internal Examinations of semester II,IV regular & Sem-I,III ATKT scheduled as follow:

Class	Paper	Date	Time	Venue
F.Y.B.Sc. Sem-I (ATKT)	Calculus-I (Paper-I)	03/02/2023	1.00pm- 1.45 pm	Room no. 13
	Algebra-I (Paper-II)	03/02/2023	2.00pm- 2.45 pm	Room no. 13
F.Y.B.Sc. Sem-II (Regular)	Calculus-II (Paper-I)	04/02/2023	1.00pm- 1.45 pm	Room no. 14A
	Discrete Mathematics. (Paper-II)	04/02/2023	2.00pm- 2.45 pm	Room no. 14A
S.Y.B.Sc. Sem-III (ATKT)	Calculus-III (Paper-I)	05/02/2023	9.00 am- 9:45 am	Room no 21
	LinearAlgebra-I (Paper-II)	05/02/2023	10.00 am 10-45 am	Room no 21
	Ordinary Differential Equations.	05/02/2023	11.00 am 11:45 am.	Room no 21
S.Y.B.Sc. Sem-IV (Regular)	Calculus-III (Paper-I)	06/02/2023	9.00 am- 9:45 am	Room no 21
	LinearAlgebra-I (Paper-II)	06/02/2023	10.00 am 10-45 am	Room no 21
	Ordinary Differential Equations.	06/02/2023	11.00 am 11:45 am.	Room no 21



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Government of Maharashtra's
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Arts, Science & Commerce.
Jogeshwari (East), Mumbai - 400 060

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Coordinator
Computer Science Department
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Ismail Yusuf College of
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Jogeshwari (East), Mumbai - 400 060

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Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

F.Y.B.Sc Regular/ATKT Practical Examination 2017

Class: F.Y.B.Sc.

Semester: I

Month and Year: OCT 2017

Sr.No.	Date	Group	session	Subject	Time
1.	03/10/2017	(CBZ-I)	(Morning)	Paper-I	9:00am-12:noon
2.	03/10/2017	(CBZ-II)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	4/10/2017	(CBZ-I)	(Morning)	Paper-III	9:00am-12:noon
4.	04/10/2017	(CBZ-II)	(Afternoon)	Paper-I	1:00 pm -4:00pm

***Note :**

- Students should be present before 30 minutes prior to the Exam Schedule.
- Bring certified Journal, lab coat and calculator.




Head Department of Zoology
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जोगेश्वरी, मुंबई ४०० ०६०.

Head of Department

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

F.Y.B.Sc ATKT Practical Examination 20217

Class: F.Y.B.Sc.

Semester: II

Month and Year: Oct 2017

Sr.No.	Date	Group	session	Subject	Time
1.	09/10/2017	(CBZ-I)	(Morning)	Paper-I	9:00am-12:noon
2.	09/10/2017	(CBZ-I)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	10/10/2017	(CBZ-II)	(Morning)	Paper-III	9:00am-12:noon
4.	10/10/2017	(CBZ-II)	(Afternoon)	Paper-I	1:00 pm -4:00pm

***Note :**

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Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

F.Y.B.Sc Regular/ATKT Practical Examination 2018

Class: F.Y.B.Sc.

Semester: II

Month and Year: April 2018

Sr.No.	Date	Group	session	Subject	Time
5.	02/04/2018	(CBZ-I)	(Morning)	Paper-I	9:00am-12:noon
6.	02/04/2018	(CBZ-I)	(Afternoon)	Paper-II	1:00 pm -4:00pm
7.	3/04/2018	(CBZ-II)	(Morning)	Paper-III	9:00am-12:noon
8.	3/04/2018	(CBZ-II)	(Afternoon)	Paper-I	1:00 pm -4:00pm



Ashok
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जोगेश्वरी, मुंबई ४०० ०६०.

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Date: 29.09.2017

Time Table

S.Y.B.Sc Regular Practical Examination 2017-2018

Class: S.Y.B.Sc.

Semester: III

Month and Year: Oct/Nov-2017

Sr.No.	Date	Group	session	Subject	Time
1.	5/10/2017	(BZ)	(Morning)	Paper-I	9:00am-12:noon
2.	5/10/2017	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	06/10/2017	(BZ)	(Morning)	Paper-III	9:00am-12:noon
4.	06/10/2017	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm
5.	07/11/2017	(CZ)	(Morning)	Paper-II	9:00am-12:noon
6.	07/11/20217	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm

***Note :**

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Head of Department Zoology

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Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Date: 29.09.2017

Time Table

S.Y.B.Sc Regular Practical Examination 2017-2018


Class: S.Y.B.Sc.

Semester: III

Month and Year: Oct/Nov-2017

Sr.No.	Date	Group	session	Subject	Time	Examiner	Expert
1)	5/10/2017	(BZ)	(Morning)	Paper-I	5/10/2017	Dr. Ulka P.Aade	Miss Sayli Sonawane
2)	5/10/2017	(BZ)	(Afternoon)	Paper-II	5/10/2017	Dr. Bhavita Chavan	Miss. Saima Khan
	06/10/2017	(BZ)	(Morning)	Paper-III	06/10/2017	Dr. Bhavita Chavan	Miss. Aparna Ghadi
	06/10/2017	(CZ)	(Afternoon)	Paper-I	06/10/2017	Dr. Ulka P.Aade	Miss Sayli Sonawane
	07/10/2017	(CZ)	(Morning)	Paper-II	07/11/2017	Dr. Bhavita Chavan	Miss. Saima Khan
	07/10/20217	(CZ)	(Afternoon)	Paper-III	07/11/20217	Dr. Bhavita Chavan	Miss. Aparna Ghadi




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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Date: 05.04.2018

Time Table

S.Y.B.Sc ATKT Practical Examination 2017-18

Class: S.Y.B.Sc.

Semester: III

Month and Year: April 2018


Sr.No.	Date	Subject	Time
1.	11/04/2018	Paper-I	09:00am-12:noon
2.	11/04/2018	Paper-II	01:00pm-04:00 pm
3.	12/04/2018	Paper-III	09:00am-12:noon

***Note :**

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Head of Department Zoology

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Ismail Yusuf College of Arts, commerce and Science
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Time Table

S.Y.B.Sc Regular /ATKT Practical Examination 2018

Class: S.Y.B.Sc.

Semester: IV

Month and Year: April 2018

Sr.No.	Date	Group	session	Subject	Time
1.	04/04/2018	(BZ)	(Morning)	Paper-I	9:00am-12:noon
2.	04/04/2018	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	05/04/2018	(BZ)	(Morning)	Paper-III	9:00am-12:noon
4.	05/04/2018	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm
5.	06/04/2018	(CZ)	(Morning)	Paper-II	9:00am-12:noon
6.	06/04/2018	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm

***Note :**

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Ismail Yusuf College of Arts, commerce and Science
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Time Table

S.Y.B.Sc Regular Practical Examination 2018

Class: S.Y.B.Sc.

Semester: IV

Month and Year: April 2018

Sr.No.	Date	Group	session	Subject	Time	Examiner	Expert
1.	04/04/2018	(BZ)	(Morning)	Paper-I	9:00am-12:noon	Dr. Ulka P.Aade	Miss Sayli Sonawane
2.	04/04/2018	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm	Dr. Bhavita Chavan	Miss. Saima Khan
3.	05/04/2018	(BZ)	(Morning)	Paper-III	9:00am-12:noon	Dr. Bhavita Chavan	Miss. Aparna Ghadi
4.	05/04/2018	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm	Dr. Ulka P.Aade	Miss Sayli Sonawane
5.	06/04/2018	(CZ)	(Morning)	Paper-II	9:00am-12:noon	Dr. Bhavita Chavan	Miss. Saima Khan
6.	06/04/2018	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm	Dr. Bhavita Chavan	Miss. Aparna Ghadi


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Date: 23.09.2017

Time Table

T.Y.B.Sc Regular Preliminary Examination 2017-18

Class: T.Y.B.Sc.

Semester: V

Month and Year: Sept 2017-18

Sr.No.	Date	Subject	Time
1.	26/09/2017	Paper-I	10:00am-1:00:noon
2.	27/09/2017	Paper-II	10:00am-1:00:noon
3.	28/09/2017	Paper-III	10:00am-1:00:noon
4.	29/09/2017	Paper-IV	10:00am-1:00:noon

*Note :

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Time Table

T.Y.B.Sc Regular Practical Examination 2023-2024

Class: T.Y.B.Sc.

Semester: V


Month and Year: Nov -2017

Sr.No.	Date	session	Subject	Time
1.	14/10/2017	Morning	Applied Component	9:30am-2.30pm
2.	13/11/2017	Morning	Paper-I	9:30am-2.30pm
3.	14/11/2017	Morning	Paper-II	9:30am-2.30pm
4.	15/11/2017	Morning	Paper-III	9:30am-2.30pm
5.	16/11/2017	Morning	Paper-IV	9:30am-2.30pm

***Note :**

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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science

Time Table

T.Y.B.Sc Regular Preliminary Examination 2017-2018

Class: T.Y.B.Sc.

Semester: VI

Month and Year: March-2018

Sr.No.	Date	Subject	Time
5.	26/03/2018	Paper-I	10:00am-1:00:noon
6.	27/03/2018	Paper-II	10:00am-1:00:noon
7.	28/03/2018	Paper-III	10:00am-1:00:noon
8.	31/03/2018	Paper-I	10:00am-1:00:noon

***Note :**

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Head of Department Zoology

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Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Date:

Time Table

T.Y.B.Sc Regular Practical Examination 2017-18

Sr.No.	Date	session	Subject	Time
6.	02/4/2018	Morning	Applied Component	9:30am-2.30pm
7.	25/4/2018	Morning	Paper-I	9:30am-2.30pm
8.	26/4/2018	Morning	Paper-II	9:30am-2.30pm
9.	27/4/2018	Morning	Paper-III	9:30am-2.30pm
10.	28/4/2018	Morning	Paper-IV	9:30am-2.30pm

***Note :**

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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

F.Y.B.Sc Regular/ATKT Practical Examination 2018

Class: F.Y.B.Sc.

Semester: I

Month and Year: OCT 2018

Sr.No.	Date	Group	session	Subject	Time
1.	01/11/2018	(CBZ-I)	(Morning)	Paper-I	9:00am-12:noon
2.	01/11/2018	(CBZ-II)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	02/11/2018	(CBZ-I)	(Morning)	Paper-III	9:00am-12:noon
4.	02/11/2018	(CBZ-II)	(Afternoon)	Paper-I	1:00 pm -4:00pm



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***Note :**

- Students should be present before 30 minutes prior to the Exam Schedule.
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Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

F.Y.B.Sc ATKT Practical Examination 20218-19

Class: F.Y.B.Sc.

Semester: II

Month and Year: Oct 2018

Sr.No.	Date	Group	session	Subject	Time
1.	30/10/2018	(CBZ-I)	(Morning)	Paper-I	9:00am-12:noon
2.	30/10/2018	(CBZ-I)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	31/10/2018	(CBZ-II)	(Morning)	Paper-III	9:00am-12:noon
4.	31/10/2018	(CBZ-II)	(Afternoon)	Paper-I	1:00 pm -4:00pm

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Jogeshwari (E), Mumbai-400060

Time Table

F.Y.B.Sc Regular/ATKT Practical Examination 2018-19

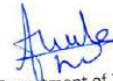
Class: F.Y.B.Sc.

Semester: II

Month and Year: April 2019

Sr.No.	Date	Group	session	Subject	Time
5.	01/04/2019	(CBZ-I)	(Morning)	Paper-I	9:00am-12:noon
6.	01/04/2019	(CBZ-I)	(Afternoon)	Paper-II	1:00 pm -4:00pm
7.	02/04/2019	(CBZ-II)	(Morning)	Paper-III	9:00am-12:noon
8.	02/04/2019	(CBZ-II)	(Afternoon)	Paper-I	1:00 pm -4:00pm




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***Note :**

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Jogeshwari (E), Mumbai-400060

Date: 29.09.2018

Time Table


S.Y.B.Sc Regular Practical Examination 2018-2019

Class: S.Y.B.Sc.

Semester: III

Month and Year: Oct 2018

Sr.No.	Date	Group	session	Subject	Time
1.	19/10/2018	(BZ)	(Morning)	Paper-I	9:00am-12:noon
2.	19/10/2018	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	20/10/2018	(BZ)	(Morning)	Paper-III	9:00am-12:noon
4.	20/10/2018	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm
5.	22/10/2018	(CZ)	(Morning)	Paper-II	9:00am-12:noon
6.	22/10/2018	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm


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***Note :**

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Bring certified Journal, lab coat and calculator.

Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
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Time Table

S.Y.B.Sc Regular Practical Examination 2018-2019


Class: S.Y.B.Sc.

Semester: III

Month and Year: Oct/Nov-2018

Sr.No.	Date	Group	session	Subject	Time	Examiner	Expert
1)	19/10/2018	(BZ)	(Morning)	Paper-I	9:00am-12:noon	Dr. Ulka P.Aade	Miss Sayli Sonawane
2)	19/10/2018	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm	Dr. Bhavita Chavan	Mr. Amit Tiwari
	20/10/2018	(BZ)	(Morning)	Paper-III	9:00am-12:noon	Dr. Bhavita Chavan	Mr. Pratik Chavan
	20/10/2018	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm	Dr. Ulka P.Aade	Miss Sayli Sonawane
	22/10/2018	(CZ)	(Morning)	Paper-II	9:00am-12:noon	Dr. Bhavita Chavan	Mr. Amit Tiwari
	22/10/2018	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm	Dr. Bhavita Chavan	Mr. Pratik Chavan




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Time Table

S.Y.B.Sc ATKT Practical Examination 2018-19

Class: S.Y.B.Sc.

Semester: III

Month and Year: April 2019

Sr.No.	Date	Subject	Time
1.	08/04/2019	Paper-I	09:00am-12:noon
2.	8/04/2019	Paper-II	01:00pm-04:00 pm
3.	09/04/2019	Paper-III	09:00am-12:noon

***Note :**

Students should be present before 30 minutes prior to the Exam Schedule.

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Time Table

S.Y.B.Sc Regular /ATKT Practical Examination 2018

Class: S.Y.B.Sc.

Semester: IV


Month and Year: April 2018

Sr.No.	Date	Group	session	Subject	Time
1.	03/04/2018	(BZ)	(Morning)	Paper-I	9:00am-12:noon
2.	03/04/2018	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	04/04/2018	(BZ)	(Morning)	Paper-III	9:00am-12:noon
4.	04/04/2018	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm
5.	05/04/2018	(CZ)	(Morning)	Paper-II	9:00am-12:noon
6.	05/04/2018	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm

***Note**

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Bring certified Journal, lab coat and calculator.




Head Department of Zoology
विभाग प्रमुख
प्राणीशास्त्र विभाग
इ.यु. महाविद्यालय,
जोगेश्वरी, मुंबई ४०० ०६०.

Head of Department

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

S.Y.B.Sc Regular Practical Examination 2018


Class: S.Y.B.Sc.

Semester: IV

Month and Year: April 2018

Sr.No.	Date	Group	session	Subject	Time	Examiner	Expert
1.	04/04/2019	(BZ)	(Morning)	Paper-I	9:00am-12:noon	Dr. Ulka P.Aade	Miss Sayli Sonawane
2.	04/04/2019	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm	Dr. Bhavita Chavan	Mr. Amit Tiwari
3.	05/04/2019	(BZ)	(Morning)	Paper-III	9:00am-12:noon	Dr. Bhavita Chavan	Mr. Pratik Chavan
4.	05/04/2019	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm	Dr. Ulka P.Aade	Miss Sayli Sonawane
5.	06/04/2019	(CZ)	(Morning)	Paper-II	9:00am-12:noon	Dr. Bhavita Chavan	Mr. Amit Tiwari
6.	06/04/2019	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm	Dr. Bhavita Chavan	Mr. Pratik Chavan




Head Department of Zoology
विभाग प्रमुख
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जोगेश्वरी, मुंबई ४०० ०६०.

Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

T.Y.B.Sc Regular Preliminary Examination 2018-19

Class: T.Y.B.Sc.

Semester: V


Month and Year: OCT 2018-19

Sr.No.	Date	Subject	Time
1.	16/10/2018	Paper-I	10:00am-1:00:noon
2.	17/10/2018	Paper-II	10:00am-1:00:noon
3.	19/10/2018	Paper-III	10:00am-1:00:noon
4.	20/10/2018	Paper-IV	10:00am-1:00:noon

***Note :**

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Head Department of Zoology
प्राणीशास्त्र विभाग
इ.यु. महाविद्यालय,
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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

T.Y.B.Sc Regular Practical Examination 2018-2019

Class: T.Y.B.Sc.

Semester: V

Month and Year: Oct -2018

Sr.No.	Date	session	Subject	Time
1.	22/10/2018	Morning	Applied Component	9:30am-2.30pm
2.	27/10/2018	Morning	Paper-I	9:30am-2.30pm
3.	29/10/2018	Morning	Paper-II	9:30am-2.30pm
4.	30/10/2018	Morning	Paper-III	9:30am-2.30pm
5.	31/10/2018	Morning	Paper-IV	9:30am-2.30pm

***Note :**

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Head Department of Zoology
प्रायोगिक विभाग
इ.यु. महाविद्यालय,
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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

T.Y.B.Sc Regular Preliminary Examination 2018-2019

Class: T.Y.B.Sc.

Semester: VI

Month and Year: April-2019

Sr.No.	Date	Subject	Time
5.	15/03/2019	Paper-I	10:00am-1:00:noon
6.	16/03/2019	Paper-II	10:00am-1:00:noon
7.	18/03/2019	Paper-III	10:00am-1:00:noon
8.	20/03/2019	Paper-I	10:00am-1:00:noon

***Note :**

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जोगेश्वरी, मुंबई ४०० ०६०.

Head of Department Zoology

Government of Maharashtra

Ismail Yusuf College of Arts, commerce and Science

Jogeshwari (E), Mumbai-400060

Date:

Time Table

T.Y.B.Sc Regular Practical Examination 2018-19

Class: T.Y.B.Sc.

Semester: VI

Month and Year: April 2019


Sr.No.	Date	session	Subject	Time
6.	22/4/2018	Morning	Applied Component	9:30am-2.30pm
7.	26/4/2019	Morning	Paper-I	9:30am-2.30pm
8.	27/4/2019	Morning	Paper-II	9:30am-2.30pm
9.	29/4/2019	Morning	Paper-III	9:30am-2.30pm
10.	30/4/2019	Morning	Paper-IV	9:30am-2.30pm

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Head of Department Zoology

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Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table


F.Y.B.Sc Regular/ATKT Practical Examination 2019-20

Class: F.Y.B.Sc.

Semester: I

Month and Year: SEPT- 2019

Sr.No.	Date	Group	session	Subject	Time
1.	23/09/2019	(CBZ-I)	(Morning)	Paper-I	9:00am-12:noon
2.	23/09/2019	(CBZ-II)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	24/09/2019	(CBZ-I)	(Morning)	Paper-III	9:00am-12:noon
4.	24/09/2019	(CBZ-II)	(Afternoon)	Paper-I	1:00 pm -4:00pm


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***Note :**

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Ismail Yusuf College of Arts, commerce and Science
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Time Table

F.Y.B.Sc ATKT Practical Examination 20219-20


Class: F.Y.B.Sc.

Semester: II

Month and Year: Sept

Sr.No.	Date	Group	session	Subject	Time
1.	25/09/2019	(CBZ-I)	(Morning)	Paper-I	9:00am-12:noon
2.	25/09/2019	(CBZ-I)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	26/09/2019	(CBZ-II)	(Morning)	Paper-III	9:00am-12:noon
4.	26/09/2019	(CBZ-II)	(Afternoon)	Paper-I	1:00 pm -4:00pm




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Time Table

F.Y.B.Sc Regular Practical Examination 2019-20

Class: F.Y.B.Sc.

Semester: II

Month and Year: April 2019

Sr.No.	Date	Group	session	Subject	Time
5.	22/04/2020	(CBZ-I)	(Morning)	Paper-I	9:00am-12:noon
6.	01/04/2020	(CBZ-I)	(Afternoon)	Paper-II	1:00 pm -4:00pm
7.	02/04/2020	(CBZ-II)	(Morning)	Paper-III	9:00am-12:noon
8.	02/04/2020	(CBZ-II)	(Afternoon)	Paper-I	1:00 pm -4:00pm



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Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

S.Y.B.Sc Regular Practical Examination 2019-2020

Class: S.Y.B.Sc.

Semester: III

Month and Year: Oct 2019

Sr.No.	Date	Group	session	Subject	Time
1.	26/09/2019	(BZ)	(Morning)	Paper-I	9:00am-12:noon
2.	26/09/2019	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	27/09/2019	(BZ)	(Morning)	Paper-III	9:00am-12:noon
4.	27/09/2019	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm
5.	28/09/2019	(CZ)	(Morning)	Paper-II	9:00am-12:noon
6.	28/09/2019	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm

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प्राणीशास्त्र विभाग
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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table


S.Y.B.Sc Regular /ATKT Practical Examination 2019-20

Class: S.Y.B.Sc.

Semester: III

Month and Year: Oct 2019

Sr.No.	Date	Group	session	Subject	Time	Examiner	Expert
1)	26/09/2019	(BZ)	(Morning)	Paper-I	9:00am-12:noon	Dr. Bhavita Chavan	Mr. Pratik Chavan
2)	26/09/2019	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm	Dr. Bhavita Chavan	Miss . Varda Kulkarni
	27/09/2019	(BZ)	(Morning)	Paper-III	9:00am-12:noon	Dr. Bhavita Chavan	Mr. Ninad Marathe
	27/09/2019	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm	Dr. Bhavita Chavan	Mr. Pratik Chavan
	28/09/2019	(CZ)	(Morning)	Paper-II	9:00am-12:noon	Dr. Bhavita Chavan	Miss . Varda Kulkarni
	28/09/2019	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm	Dr. Bhavita Chavan	Mr. Ninad Marathe


Head Department of Zoology
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इ.यु. महाविद्यालय,
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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

S.Y.B.Sc Regular /ATKT Practical Examination 2019-20

Class: S.Y.B.Sc.

Semester: IV

Month and Year: April 20

Sr.No.	Date	Group	session	Subject	Time
1.	20/04/2020	(BZ)	(Morning)	Paper-I	9:00am-12:noon
2.	20/04/2020	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	21/04/2020	(BZ)	(Morning)	Paper-III	9:00am-12:noon
4.	21/04/2020	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm
5.	22/04/2020	(CZ)	(Morning)	Paper-II	9:00am-12:noon
6.	22/04/2020	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm



Handwritten signature
Head Department of Zoology
प्राणीशास्त्र विभाग
इ.यु. महाविद्यालय,
जोगेश्वरी, मुंबई ४०० ०६०.

***Note :**

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Head of Department

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

T.Y.B.Sc Regular Preliminary Examination 2019-20

Class: T.Y.B.Sc.

Semester: V

Month and Year: OCT 2019-20

Sr.No.	Date	Subject	Time
1.	09/10/2019	Paper-I	10:00am-1:00:noon
2.	10/10/2019	Paper-II	10:00am-1:00:noon
3.	11/10/2019	Paper-III	10:00am-1:00:noon
4.	12/10/2019	Paper-IV	10:00am-1:00:noon

***Note :**



Students should be present before 30 minutes prior to the Exam Schedule


Head Department Zoology
विभाग प्राणीशास्त्र
प्राणीशास्त्र विभाग
इ.यु. महाविद्यालय,
जोगेश्वरी, मुंबई ४०० ०६०.

Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

T.Y.B.Sc Regular Practical Examination 2019-2020

Class: T.Y.B.Sc.

Semester: V

Month and Year: Oct -2019

Sr.No.	Date	session	Subject	Time
1.	14/10/2019	Morning	Applied Component	9:30am-2.30pm
2.	15/10/2019	Morning	Paper-I	9:30am-2.30pm
3.	16/10/2019	Morning	Paper-II	9:30am-2.30pm
4.	17/10/2019	Morning	Paper-III	9:30am-2.30pm
5.	18/10/2019	Morning	Paper-IV	9:30am-2.30pm

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प्राणीशास्त्र विभाग
इ.यु. महविद्यालय,
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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

T.Y.B.Sc Regular Preliminary Examination 2019-2020

Class: T.Y.B.Sc.

Semester: VI


Month and Year: April-2020

Sr.No.	Date	Subject	Time
5.	15/04/2020	Paper-I	10:00am-1:00:noon
6.	16/04/2020	Paper-II	10:00am-1:00:noon
7.	17/04/2020	Paper-III	10:00am-1:00:noon
8.	18/04/2020	Paper-I	10:00am-1:00:noon

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Head Department of Zoology
विभाग प्रमुख
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इ.यु. महारविद्यालय,
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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Date:

Time Table

T.Y.B.Sc Regular Practical Examination 2019-20

Class: T.Y.B.Sc.

Semester: VI

Month and Year: April 2020

Sr.No.	Date	session	Subject	Time
6.	25/04/2020	Morning	Applied Component	9:30am-2.30pm
7.	27/04/2020	Morning	Paper-I	9:30am-2.30pm
8.	28/04/2020	Morning	Paper-II	9:30am-2.30pm
9.	29/04/2020	Morning	Paper-III	9:30am-2.30pm
10.	30/04/2020	Morning	Paper-IV	9:30am-2.30pm

***Note :**

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विभाग प्रमुख
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जोगेश्वरी, मुंबई ४०० ०६५.

Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

S.Y.B.Sc Regular Practical Examination 2020-2021 (Online)

Class: S.Y.B.Sc.

Semester: III

Month and Year: Oct/Nov-2022


Sr.No.	Date	Group	session	Subject	Time
1.	08/10/2021	(BZ)	(Morning)	Paper-I	9:00am-12:noon
2.	08/10/2021	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	09/10/2021	(BZ)	(Morning)	Paper-III	9:00am-12:noon
4.	09/10/2021	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm
5.	11/10/2021	(CZ)	(Morning)	Paper-II	9:00am-12:noon
6.	11/10/2021	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm

***Note :**

Students should be present before 30 minutes prior to the Exam Schedule.

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Head Department of Zoology
विभाग प्रमुख
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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Date: 23.10.2021

Time Table

T.Y.B.Sc Regular Preliminary Examination 2021-2022

Class: T.Y.B.Sc.

Semester: V

Month and Year: Oct/Nov-2021

Sr.No.	Date	Subject	Time
1.	25/10/2021	Paper-I	10:00am-1:00:noon
2.	26/10/2021	Paper-II	10:00am-1:00:noon
3.	27/10/2021	Paper-III	10:00am-1:00:noon
4.	28/10/2021	Paper-I	10:00am-1:00:noon

***Note :**

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Head Department of Zoology
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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Date: 15.10.2021

Time Table

S.Y.B.Sc ATKT Practical Examination 2021-2022

Class: S.Y.B.Sc.

Semester: IV

Month and Year: Oct/Nov-2021

Sr.No.	Date	Subject	Time
1.	08/10/2022	Paper-I	09:00am-12:noon
2.	09/10/2022	Paper-II	01:00pm-04:00 pm
3.	10/10/2022	Paper-III	09:00am-12:noon

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Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

F.Y.B.Sc ATKT Practical Examination

Class: F.Y.B.Sc.

Semester:II

Month and Year: Oct/Nov-2021

Sr.No.	Date	Subject	Time
1.	18/10/2021	Paper-I	10:00am-12:noon
2.	20/10/2021	Paper-II	01:00am-04:00pm

***Note :**

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Head of Department Zoology

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Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

T.Y.B.Sc Regular Practical Examination 2021-2022

Class: T.Y.B.Sc.

Semester: V

Month and Year: Nov/Dec-2021

Sr.No.	Date	session	Subject	Time
1.	04/12/2021	Morning	Applied Component	9:30am-2.30pm
2.	05/12/2021	Morning	Paper-I	9:30am-2.30pm
3.	06/12/2021	Morning	Paper-II	9:30am-2.30pm
4.	07/12/2021	Morning	Paper-III	9:30am-2.30pm
5.	08/12/2021	Morning	Paper-IV	9:30am-2.30pm

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Head of Department Zoology

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Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

S.Y.B.Sc Regular Practical Examination 2022

Class: S.Y.B.Sc.

Semester: IV


Month and Year: March 2022

Sr.No.	Date	Group	session	Subject	Time
1.	29/03/2022	(BZ)	(Morning)	Paper-I	9:00am-12:noon
2.	29/03/2022	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	30/03/2022	(BZ)	(Morning)	Paper-III	9:00am-12:noon
4.	30/03/2022	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm
5.	31/03/2022	(CZ)	(Morning)	Paper-II	9:00am-12:noon
6.	31/03/2022	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm

***Note :**

Students should be present before 30 minutes prior to the Exam Schedule.
Bring certified Journal, lab coat and calculator.




Head Department of Zoology
प्राणीशास्त्र विभाग
इ.यु. महाविद्यालय,
जोगेश्वरी, मुंबई ४०० ०६०.

Head of Department

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

F.Y.B.Sc Regular Practical Examination 2021-22

Class: F.Y.B.Sc.


Semester: II

Month and Year: April 2022

Sr.No.	Date	Group	session	Subject	Time
1.	29/04/2022	(CBZ-I)	(Morning)	Paper-I	9:00am-12:noon
2.	29/04/2022	(CBZ-I)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	30/04/2022	(CBZ-II)	(Morning)	Paper-III	9:00am-12:noon
4.	30/04/2022	(CBZ-II)	(Afternoon)	Paper-I	1:00 pm -4:00pm

***Note :**

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Head Department of Zoology
विभाग प्रमुख
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इ.यु. महाविद्यालय
जोगेश्वरी, मुंबई ४०० ०६०.

Head of Department

Time Table

F.Y.B.Sc ATKT Practical Examination 2022

Class: S.Y.B.Sc.

Semester: I

Month and Year: April 2022

Sr.No.	Date	Group	session	Subject	Time
1.	04/04/2022	CBZ	online	Paper-I, II	1:00 pm -4:00pm
2.	04/04/2022	CBZ	online	Paper-I, II	1:00 pm -4:00pm

***Note :**

Students should be present before 30 minutes prior to the Exam Schedule.
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Anubh
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प्राणीशास्त्र विभाग
इ.यु. महविद्यालय,
जोगेश्वरी, मुंबई ४०० ०६२.

Head of Department

T.Y.B.Sc.Sem. VI Theory Online Examination April 2022

Subject: **ZOOLOGY**

Time Table

Sr. No.	Date	Timing	Subject / Paper	Subject Code	Name of Professor / Teacher in charge	Mobile No.	Email id.
1	27/04/2022	3-4pm	Paper I Taxonomy- Chordates and Type study	USZO601	Dr. Ulka Aade Prof. Bhavita Chavan	9763602402 9987141391	ulkaaade8@gmail.com prbchavan@gmail.com
2	28/04/2022	3-4pm	Paper II Physiology and Tissue Culture	USZO602	Prof. Bhavita Chavan Varda Kulkarni	9987141391 8424878703	prbchavan@gmail.com angellv2010@gmail.com
3	29/04/2022	3-4pm	Paper III Genetics and Bioinformatics	USZO603	Varda Kulkarni Prof. Bhavita Chavan	8424878703 9987141391	angellv2010@gmail.com prbchavan@gmail.com
4	02/05/2022	3-4pm	Paper IV Environmental Biology and Zoopharmacognosy	USZO604	Venkatesh Hegde Prof. Bhavita Chavan	9969014622 9987141391	vnhegde7@gmail.com prbchavan@gmail.com



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जोगेश्वरी, मुंबई ४०० ०६२.

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

S.Y.B.Sc Regular Practical Examination 2021-2022 (Online)

Class: S.Y.B.Sc.

Semester: III

Month and Year: Oct/Nov-2022

Sr.No.	Date	Group	session	Subject	Time
1.	08/10/2021	(BZ)	(Morning)	Paper-I	9:00am-12:noon
2.	08/10/2021	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	09/10/2021	(BZ)	(Morning)	Paper-III	9:00am-12:noon
4.	09/10/2021	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm
5.	11/10/2021	(CZ)	(Morning)	Paper-II	9:00am-12:noon
6.	11/10/2021	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm

***Note :**

Students should be present before 30 minutes prior to the Exam Schedule.

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Head Department of Zoology
विभाग प्रमुख
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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Date: 23.10.2021

Time Table

T.Y.B.Sc Regular Preliminary Examination 2021-2022

Class: T.Y.B.Sc.

Semester: V

Month and Year: Oct/Nov-2021

Sr.No.	Date	Subject	Time
1.	25/10/2021	Paper-I	10:00am-1:00:noon
2.	26/10/2021	Paper-II	10:00am-1:00:noon
3.	27/10/2021	Paper-III	10:00am-1:00:noon
4.	28/10/2021	Paper-I	10:00am-1:00:noon

***Note :**

Students should be present before 30 minutes prior to the Exam Schedule.




Head Department of Zoology
विभाग प्रमुख
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इ.यु. महाविद्यालय,
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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Date: 15.10.2021

Time Table

S.Y.B.Sc ATKT Practical Examination 2021-2022

Class: S.Y.B.Sc.

Semester: IV

Month and Year: Oct/Nov-2021

Sr.No.	Date	Subject	Time
1.	08/10/2022	Paper-I	09:00am-12:noon
2.	09/10/2022	Paper-II	01:00pm-04:00 pm
3.	10/10/2022	Paper-III	09:00am-12:noon

***Note :**

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Head of Department Zoology

Government of Maharashtra

Ismail Yusuf College of Arts, commerce and Science

Jogeshwari (E), Mumbai-400060

Time Table

F.Y.B.Sc ATKT Practical Examination

Class: F.Y.B.Sc.

Semester:II

Month and Year: Oct/Nov-2021


Sr.No.	Date	Subject	Time
1.	18/10/2021	Paper-I	10:00am-12:noon
2.	20/10/2021	Paper-II	01:00am-04:00pm

*Note :

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इ.यु. महाविद्यालय,
जोगेश्वरी, मुंबई ४०० ०६१.

Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science

Time Table

T.Y.B.Sc Regular Practical Examination 2021-2022

Class: T.Y.B.Sc.

Semester: V

Month and Year: Nov/Dec-2021

Sr.No.	Date	session	Subject	Time
1.	04/12/2021	Morning	Applied Component	9:30am-2.30pm
2.	05/12/2021	Morning	Paper-I	9:30am-2.30pm
3.	06/12/2021	Morning	Paper-II	9:30am-2.30pm
4.	07/12/2021	Morning	Paper-III	9:30am-2.30pm
5.	08/12/2021	Morning	Paper-IV	9:30am-2.30pm

***Note :**

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Handwritten signature
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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science

Time Table

S.Y.B.Sc Regular Practical Examination 2022

Class: S.Y.B.Sc.

Semester: IV

Month and Year: March 2022

Sr.No.	Date	Group	session	Subject	Time
1.	29/03/2022	(BZ)	(Morning)	Paper-I	9:00am-12:noon
2.	29/03/2022	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	30/03/2022	(BZ)	(Morning)	Paper-III	9:00am-12:noon
4.	30/03/2022	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm
5.	31/03/2022	(CZ)	(Morning)	Paper-II	9:00am-12:noon
6.	31/03/2022	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm

***Note :**

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Bring certified Journal, lab coat and calculator.



Ahule
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प्राणीशास्त्र विभाग
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Head of Department

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science

Time Table

F.Y.B.Sc Regular Practical Examination 2021-22

Class: F.Y.B.Sc.

Semester: II

Month and Year: April 2022

Sr.No.	Date	Group	session	Subject	Time
1.	29/04/2022	(CBZ-I)	(Morning)	Paper-I	9:00am-12:noon
2.	29/04/2022	(CBZ-I)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	30/04/2022	(CBZ-II)	(Morning)	Paper-III	9:00am-12:noon
4.	30/04/2022	(CBZ-II)	(Afternoon)	Paper-I	1:00 pm -4:00pm

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Head of Department

Time Table

F.Y.B.Sc ATKT Practical Examination 2022

Class: S.Y.B.Sc.

Semester: I

Month and Year: April 2022

Sr.No.	Date	Group	session	Subject	Time
1.	04/04/2022	CBZ	online	Paper-I, II	1:00 pm -4:00pm
2.	04/04/2022	CBZ	online	Paper-I, II	1:00 pm -4:00pm

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Head of Department

T.Y.B.Sc.Sem. VI Theory Online Examination April 2022

Subject: **ZOOLOGY**

Head of Department: **ZOOLOGY**

Mobile No. : **9987141391**
Time Table

Email Id: **prbchavan@gmail.com**

Sr. No.	Date	Timing	Subject / Paper	Subject Code	Name of Professor / Teacher in charge	Mobile No.	Email id.
1	27/04/2022	3-4pm	Paper I Taxonomy- Chordates and Type study	USZO601	Dr. Ulka Aade Prof. Bhavita Chavan	9763602402 9987141391	ulkaaade8@gmail.com prbchavan@gmail.com
2	28/04/2022	3-4pm	Paper II Physiology and Tissue Culture	USZO602	Prof. Bhavita Chavan Varda Kulkarni	9987141391 8424878703	prbchavan@gmail.com angellv2010@gmail.com
3	29/04/2022	3-4pm	Paper III Genetics and Bioinformatics	USZO603	Varda Kulkarni Prof. Bhavita Chavan	8424878703 9987141391	angellv2010@gmail.com prbchavan@gmail.com
4	02/05/2022	3-4pm	Paper IV Environmental Biology and Zoopharmacognosy	USZO604	Venkatesh Hegde Prof. Bhavita Chavan	9969014622 9987141391	vnhegde7@gmail.com prbchavan@gmail.com


 Head Department of Zoology
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 इ.यु. महाविद्यालय,
 जोगेश्वरी, मुंबई ४०० ०६२.



Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

F.Y.B.Sc Regular/ATKT Practical Examination 2022

Class: F.Y.B.Sc.

Semester: I

Month and Year: OCT- 22

Sr.No.	Date	Group	session	Subject	Time
1.	03/10/2022	(CBZ-I)	(Morning)	Paper-I	9:00am-12:noon
2.	03/10/2022	(CBZ-II)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	04/10/2022	(CBZ-I)	(Morning)	Paper-III	9:00am-12:noon
4.	04/10/2022	(CBZ-II)	(Afternoon)	Paper-I	1:00 pm -4:00pm

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प्राणीशास्त्र विभाग
इ.यु. महाविद्यालय,
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Head of Department

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

F.Y.B.Sc Regular Practical Examination 2023

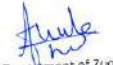
Class: F.Y.B.Sc.

Semester: II

Month and Year: April 2023

Sr.No.	Date	Group	session	Subject	Time
1.	02/04/2024	(CBZ-I)	(Morning)	Paper-I	9:00am-12:noon
2.	02/04/2024	(CBZ-I)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	3/04/2024	(CBZ-II)	(Morning)	Paper-III	9:00am-12:noon
4.	3/04/2024	(CBZ-II)	(Afternoon)	Paper-I	1:00 pm -4:00pm




Head Department of Zoology
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जोगेश्वरी, मुंबई ४०० ०६०.

***Note :**

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Head of Department

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

S.Y.B.Sc Regular/ATKT Practical Examination 2022-2023

Class: S.Y.B.Sc.


Semester: III

Month and Year: Oct/Nov-2022

Sr.No.	Date	Group	session	Subject	Time
1.	29/09/2022	(BZ)	(Morning)	Paper-I	9:00am-12:noon
2.	29/09/2022	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	30/09/2022	(BZ)	(Morning)	Paper-III	9:00am-12:noon
4.	30/09/2022	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm
5.	01/10/2022	(CZ)	(Morning)	Paper-II	9:00am-12:noon
6.	01/10/2022	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm

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प्राणीशास्त्र विभाग
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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science

Time Table

S.Y.B.Sc ATKT Practical Examination 2022-2023

Class: S.Y.B.Sc.

Semester:IV


Month and Year: April 2023

Sr.No.	Date	Subject	Time
1.	13/04/2023	Paper-I	10:00am-12:noon
2.	13/04/2023	Paper-II	01:00am-04:00pm
3.	14/04/2023	Paper-III	10:00am-12:noon

***Note :**

Students should be present before 30 minutes prior to the Exam Schedule.

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Head Department of Zoology
विभाग प्रमुख
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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Time Table

S.Y.B.Sc Regular Practical Examination 2023

Class: S.Y.B.Sc.

Semester: IV

Month and Year: March 2023

Sr.No.	Date	Group	session	Subject	Time
1.	29/03/2023	(BZ)	(Morning)	Paper-I	9:00am-12:noon
2.	29/03/2023	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	30/03/2023	(BZ)	(Morning)	Paper-III	9:00am-12:noon
4.	30/03/2023	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm
5.	31/03/2023	(CZ)	(Morning)	Paper-II	9:00am-12:noon
6.	31/03/2023	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm

***Note :**

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Handwritten signature
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विभाग प्रमुख
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Head of Department

Government of Maharashtra

Ismail Yusuf College of Arts, commerce and Science

Jogeshwari (E), Mumbai-400060

Time Table

T.Y.B.Sc Regular Preliminary Examination 2022-2023

Class: T.Y.B.Sc.

Semester: V

Month and Year: Oct/Nov-2023

Sr.No.	Date	Subject	Time
1.	26/09/2023	Paper-I	10:00am-1:00:noon
2.	27/09/2023	Paper-II	10:00am-1:00:noon
3.	28/09/2023	Paper-III	10:00am-1:00:noon
4.	29/09/2023	Paper-I	10:00am-1:00:noon

*Note :

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प्राणीशास्त्र विभाग
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Head of Department Zoology

Government of Maharashtra

Ismail Yusuf College of Arts, commerce and Science

Jogeshwari (E), Mumbai-400060

Time Table

T.Y.B.Sc Regular Practical Examination 2023-2024

Class: T.Y.B.Sc.

Semester: V

Month and Year: Nov/Dec-2023


Sr.No.	Date	session	Subject	Time
1.	11/10/2023	Morning	Applied Component	9:30am-2.30pm
2.	11/12/2023	Morning	Paper-I	9:30am-2.30pm
3.	12/12/2023	Morning	Paper-II	9:30am-2.30pm
4.	13/12/2023	Morning	Paper-III	9:30am-2.30pm
5.	14/12/2023	Morning	Paper-IV	9:30am-2.30pm

*Note :

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Head of Department Zoology

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Ismail Yusuf College of Arts, commerce and Science

Time Table

T.Y.B.Sc Regular Preliminary Examination 2022-2023

Class: T.Y.B.Sc.

Semester: VI


Month and Year: April -2023

Sr.No.	Date	Subject	Time
5.	3/04/2023	Paper-I	10:00am-1:00:noon
6.	5/04/2023	Paper-II	10:00am-1:00:noon
7.	6/04/2023	Paper-III	10:00am-1:00:noon
8.	8/04/2023	Paper-I	10:00am-1:00:noon

***Note :**

Students should be present before 30 minutes prior to the Exam Schedule.




Head Department of Zoology
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Head of Department Zoology

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Time Table

T.Y.B.Sc Regular Practical Examination 2022-2023

Class: T.Y.B.Sc.

Semester: VI

Month and Year: April- 23

Sr.No.	Date	session	Subject	Time
6.	15/04/2023	Morning	Applied Component	9:30am-2.30pm
7.	26/04/2023	Morning	Paper-I	9:30am-2.30pm
8.	27/04/2023	Morning	Paper-II	9:30am-2.30pm
9.	28/04/2023	Morning	Paper-III	9:30am-2.30pm
10.	29/04/2023	Morning	Paper-IV	9:30am-2.30pm

***Note :**

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Anubh
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प्राणीशास्त्र विभाग
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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Date: 15.10.2023

Time Table

S.Y.B.Sc Regular Practical Examination 2023-2024

Class: S.Y.B.Sc.

Semester: III

Month and Year: Oct/Nov-2023

Sr.No.	Date	Group	session	Subject	Time
1.	30/10/2023	(BZ)	(Morning)	Paper-I	9:00am-12:noon
2.	30/10/2023	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	31/10/2023	(BZ)	(Morning)	Paper-III	9:00am-12:noon
4.	31/10/2023	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm
5.	01/11/2023	(CZ)	(Morning)	Paper-II	9:00am-12:noon
6.	01/11/2023	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm

***Note :**

Students should be present before 30 minutes prior to the Exam Schedule.

Bring certified Journal, lab coat and calculator.




Head Department of Zoology
विभाग प्रमुख
प्राणीशास्त्र विभाग
इ.यु. महाविद्यालय,
जोगेश्वरी, मुंबई ४०० ०६०.

Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Date: 15.10.2023

Time Table


S.Y.B.Sc Regular Practical Examination 2023-2024

Class: S.Y.B.Sc.

Semester: III

Month and Year: Oct/Nov-2023

Sr.No.	Date	Group	session	Subject	Time	Examiner	Expert
7.	30/10/2023	(BZ)	(Morning)	Paper-I	9:00am-12:noon	Dr. Ulka P.Aade	Miss. Chaitali Patil
8.	30/10/2023	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm	Mrs. Varda Kulkarni	Mr. Gaurav Yashwante
9.	31/10/2023	(BZ)	(Morning)	Paper-III	9:00am-12:noon	Miss Anjali Garibe	Miss. Chaitali Patil
10.	31/10/2023	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm	Dr. Ulka P.Aade	Miss. Chaitali Patil
11.	01/11/2023	(CZ)	(Morning)	Paper-II	9:00am-12:noon	Mrs. Varda Kulkarni	Mr. Gaurav Yashwante
12.	01/11/2023	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm	Miss Anjali Garibe	Mr. Gaurav Yashwante


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जोगेश्वरी, मुंबई ४०० ०६०.



Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Date: 23.10.2023

Time Table

T.Y.B.Sc Regular Preliminary Examination 2023-2024

Class: T.Y.B.Sc.

Semester: V

Month and Year: Oct/Nov-2023

Sr.No.	Date	Subject	Time
1.	25/10/2023	Paper-I	10:00am-1:00:noon
2.	26/10/2023	Paper-II	10:00am-1:00:noon
3.	27/10/2023	Paper-III	10:00am-1:00:noon
4.	28/10/2023	Paper-I	10:00am-1:00:noon

***Note :**

Students should be present before 30 minutes prior to the Exam Schedule.




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Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Date: 15.10.2023

Time Table

S.Y.B.Sc ATKT Practical Examination 2023-2024

Class: S.Y.B.Sc.

Semester: IV

Month and Year: Oct/Nov-2023

Sr.No.	Date	Subject	Time
1.	02/11/2023	Paper-I	09:00am-12:noon
2.	02/11/2023	Paper-II	01:00pm-04:00 pm
3.	03/11/2023	Paper-III	09:00am-12:noon

***Note :**

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Head of Department Zoology

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Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Date: 15.10.2023

Time Table

S.Y.B.Sc ATKT Practical Examination 2023-2024

Class: F.Y.B.Sc.

Semester:II

Month and Year: Oct/Nov-2023

Sr.No.	Date	Subject	Time
1.	03/11/2023	Paper-I	10:00am-12:noon
2.	03/11/2023	Paper-II	01:00am-04:00pm

***Note :**

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Head of Department Zoology

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Ismail Yusuf College of Arts, commerce and Science
Jogeshwari (E), Mumbai-400060

Date: 28.11.2023

Time Table

T.Y.B.Sc Regular Practical Examination 2023-2024

Class: T.Y.B.Sc.

Semester: V

Month and Year: Nov/Dec-2023

Sr.No.	Date	session	Subject	Time
1.	04/12/2023	Morning	Applied Component	9:30am-2.30pm
2.	05/12/2023	Morning	Paper-I	9:30am-2.30pm
3.	06/12/2023	Morning	Paper-II	9:30am-2.30pm
4.	07/12/2023	Morning	Paper-III	9:30am-2.30pm
5.	08/12/2023	Morning	Paper-IV	9:30am-2.30pm

***Note :** Students should be present before 30 minutes prior to the Exam Schedule.

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प्राणीशास्त्र विभाग
इ.यु. महाविद्यालय,
जोगेश्वरी, मुंबई ४०० ०६०.

Head of Department Zoology

Government of Maharashtra

Ismail Yusuf College of Arts, commerce and Science

Jogeshwari (E), Mumbai-400060

Date: 28.03.2024

Time Table

S.Y.B.Sc Regular Practical Examination 2024


Class: S.Y.B.Sc.

Semester: IV

Month and Year: April 2024

Sr.No.	Date	Group	session	Subject	Time
1.	04/04/2024	(BZ)	(Morning)	Paper-I	9:00am-12:noon
2.	04/04/2024	(BZ)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	5/04/2024	(BZ)	(Morning)	Paper-III	9:00am-12:noon
4.	5/04/2024	(CZ)	(Afternoon)	Paper-I	1:00 pm -4:00pm
5.	6/04/2024	(CZ)	(Morning)	Paper-II	9:00am-12:noon
6.	6/04/2024	(CZ)	(Afternoon)	Paper-III	1:00 pm -4:00pm

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प्राणीशास्त्र विभाग
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Head of Department

Time Table

S.Y.B.Sc Regular Practical Examination 2024

Class: S.Y.B.Sc.

Semester: IV

Month and Year: April 2024

Sr.No.	Date	Group	session	Subject	Time	Examiner	Expert
1.	04/04/2024	(BZ)	(Morning)	Paper-I	04/04/2024	Dr. Ulka P.Aade	Miss. Pooja Yadav
2.	04/04/2024	(BZ)	(Afternoon)	Paper-II	04/04/2024	Miss. Chaitali Patil	Miss Anjali Garibe
3.	5/04/2024	(BZ)	(Morning)	Paper-III	5/04/2024	Miss Anjali Garibe	Miss. Chaitali Patil
4.	5/04/2024	(CZ)	(Afternoon)	Paper-I	5/04/2024	Dr. Ulka P.Aade	Miss. Pooja Yadav
5.	6/04/2024	(CZ)	(Morning)	Paper-II	6/04/2024	Miss. Chaitali Patil	Miss Anjali Garibe
6.	6/04/2024	(CZ)	(Afternoon)	Paper-III	6/04/2024	Miss Anjali Garibe	Miss. Chaitali Patil


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Head of Department Zoology

Government of Maharashtra
Ismail Yusuf College of Arts, commerce and Science

Time Table

F.Y.B.Sc Regular Practical Examination 2024

Class: F.Y.B.Sc.

Semester: II

Month and Year: April 2024

Sr.No.	Date	Group	session	Subject	Time
1.	02/04/2024	(CBZ-I)	(Morning)	Paper-I	9:00am-12:noon
2.	02/04/2024	(CBZ-I)	(Afternoon)	Paper-II	1:00 pm -4:00pm
3.	3/04/2024	(CBZ-II)	(Morning)	Paper-III	9:00am-12:noon
4.	3/04/2024	(CBZ-II)	(Afternoon)	Paper-I	1:00 pm -4:00pm

Sr. No.	Batches	Number of Students	Roll No of Students
1.	CBZ-I	38	23FS4, 23FS9, 23FS91, 23FS93, 23FS99, 23FS102, 23FS103, 23FS105, 23FS108, 23FS110, 23FS115, 23FS121 to 23FS148
2.	CBZ-II	39	23FS149 to 23FS188

***Note :**

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प्राणीशास्त्र विभाग
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Ismail Yusuf College of
Arts, Science & Commerce.
Jogeshwari (East), Mumbai -400 060