



Presidency University

Hindoo College (1817-1855), Presidency College (1855-2010)

Memo: PU/COE/192/2026

Notice

Date: 02-09-2026

Instructions for Course Registration: ODD Semester 2026-2027 Session

The entire registration process will be conducted **online**. Students are advised to use a **computer system instead of a mobile device** while applying for course registration for a smoother experience. Students must use their **registered email ID and emergency contact number** while completing the registration process. The steps of the course registration process are as follows:

1. The students shall log in to the University Examination Portal (<https://presiunivfc.in/exam>) to submit their subject choices for the Odd Semester 2026-2027.
2. **Round 1:** The portal will remain open for submission of subject selections as per the following schedule:
 - **UG 1st Semester:** 03.09.2026 (2 PM) to 15.09.2026
 - **UG 5th Semester:** 07.09.2026 (2 PM) to 15.09.2026
 - **UG 7th Semester:** 08.09.2026 (2 PM) to 15.09.2026
3. The students must select subjects under **each category**, irrespective of the availability of options, in order to receive final allocation by the system according to their **preferences and available vacancies**.
4. The system will allocate subjects automatically based on the **preferences submitted by the students and the available seats**.
5. **Round 1 Cancellation:** The portal will be opened on **16.09.2026 from 12:00 noon onwards** for students who wish to cancel the subjects allotted to them.
6. **Round 2:** The portal will again remain open from **21.09.2026 (12:00 noon) to 22.09.2026** for submission of subject selections against the cancelled subjects.
7. No student will be allowed to submit subject selections after the completion of **Round 2** under any circumstances.
8. Students who fail to submit their subject selections within the stipulated time **will not be allowed to appear in the examination**, and the system may allocate subjects to them **randomly**.
9. Students are informed to **attend their classes from 07.09.2026 upon receiving the subject allocation**.
10. **Separate notice will be published after completion of round 2 for collection of Examination and other fees.**

UG First Semester

PLEASE READ ALL THE INSTRUCTIONS CAREFULLY.

The UG (undergraduate) students need to study four types of courses in their FIRST semester – TWO MAJOR courses of 6 credits each, ONE AECC (Ability Enhancement Compulsory Course) of 4 credits, ONE MC (Minor Course) of 6 credits and ONE MDC (Multi-Disciplinary Course) of 3 credits.

All types of courses offered in the First Semester will be covered under the comprehensive registration.

The courses offered by various departments for the Odd Semester 2026-2027 are listed below. The UG FIRST semester students are requested to choose and register for the courses, as per the requirement, **in the stipulated timeline.**

Major Courses: 6 credits

‘Major’ is a compulsory course studied by a student from his/her own major department.

The list of MAJOR courses offered by various departments for Odd Semester 2026-2027 session is given below. The UG FIRST SEMESTER students are requested to register for their respective MAJOR courses.

Discipline	Codes	Paper Name
Bengali	BENG101C01	Bangla Bhashar Itihas O Bhashatatwik Parichay
Bengali	BENG102C02	Sahityer Rupabhed
Biotechnology	BITG101C01	Biochemistry & Metabolism
Biotechnology	BITG102C02	Plant and Animal Physiology
Chemistry	CHEM101C01	Inorganic Chemistry - I
Chemistry	CHEM102C02	Physical Chemistry - I
Economics	24ECON101C01	Introductory Microeconomics
Economics	24ECON102C02	Mathematical Methods in Economics - I
English	ENGL101C01	Introduction to English Literature
English	ENGL102C02	European Classical Literature
Geography	GEOG101C01	Geotectonics and Geomorphology
Geography	GEOG141C02	Maps and Surveying
Geology	GEOL101C01	Earth System Science
Geology	GEOL102C02	Mineral Science
Hindi	HIND101C01	HINDI SAHITYA KA ITIHAS (RITIKAL TAK)

Discipline	Codes	Paper Name
Hindi	HIND102C02	HINDI SAHITYA KA ITIHAS (ADHUNIK KALTAK)
History	HIST101C01	History of India I (Pre-History to 300 BCE)
History	HIST102C02	Social Formations and Cultural Patterns of the Ancient World
Life Sciences	LISC101C01	Introduction to Living Systems
Life Sciences	LISC102C02	Ecology- Evolution and Biodiversity
Mathematics	MATH101C01	Geometry and Introduction to Real Numbers
Mathematics	MATH102C02	Algebra
Performing Arts	PFAR141C02	Performance Practice - 1
Performing Arts	PFAR101C01	Performance Appreciation - 1
Philosophy	PHIL101C01	Invitation to Philosophy
Philosophy	PHIL102C02	History of Greek and Medieval Philosophy
Physics	PHYS101C01	Mathematical Physics I
Physics	PHYS102C02	Classical Mechanics I
Political Science	POLS101C01	Understanding Political Theory
Political Science	POLS102C02	Constitutional Government and Democracy in India
Sociology	SOCL101C01	Sociology of Everyday Life
Sociology	SOCL102C02	Genealogies of the Social
Statistics	STAT101C01	Descriptive Statistics
Statistics	STAT102C02	Probability and Probability Distributions-I

AECC (Ability Enhancement Compulsory Course): 4 credits

AECC (Ability Enhancement Compulsory Course) is a course in language communication. For the students of Humanities and Social Sciences, MIL (Modern Indian Language) is the compulsory AECC in the UG first semester. The students of Humanities and Social Sciences are requested to **choose ANY ONE** of the following courses offered by various departments in Odd semester 2026-2027 session:

Department	Paper code	Paper	To offer to students of
Bengali	BENG103AECC01	Bangla Byakaran O Nirmiti	Humanities and Social Sciences
Hindi	HIND103AECC01	Hindi Vyakaran Aur Sampreshan	Humanities and Social Sciences

For the students of natural and mathematical sciences, English Communication is the compulsory AECC in the UG first semester.

Department	Paper code	Paper	To offer to students of
Guest	LANG103AECC01	English Communication	Natural and Mathematical Sciences

MC (Minor Course): 6 credits

‘Minor Course’ is a course to be chosen by a student from a discipline/subject OTHER THAN his/her major department, with an intention to seek exposure beyond his/her major discipline/ subject.

The list of MC (Minor Course) courses offered by various departments for Odd Semester 2026-2027 session is given below. The UG FIRST SEMESTER students are requested to **choose ANY ONE** of these courses EXCEPT THE COURSE OFFERED BY THEIR MAJOR DEPARTMENT. Please note the seat limit and other prerequisites of the course while choosing.

Department	Paper code	Paper	Seat Limit	To offer to students of (Arts/Science Faculty)
Bengali	BENG104MC01	Bangali Sangskritir Itihas	50	Both
Biotechnology	IHSS104MC01	Chemistry-1	50	IHS
Centrally Offered	LANG104MC01A	Japanese Language and Culture 1	50	Both
Centrally Offered	LANG104MC01C	French Language and Culture I	50	Both
Chemistry	CHEM104MC01	Atomic Structure- Bonding- General Organic Chemistry- Aliphatic Hydrocarbons	No Limit	Both
Economics	ECON104MC01	Introductory Microeconomics	No Limit	Both
English	ENGL104MC01	Contemporary India: Women and Empowerment	50	Both
Geography	GEOG104MC01	Geography in Daily Life	No Limit	Both
Geology	GEOL104MC01	Essentials of Geology	No Limit	Both
Hindi	HIND104MC01	SARJANATMAK LEKHAN KE VIVID SHETRA	50	Both

Department	Paper code	Paper	Seat Limit	To offer to students of (Arts/Science Faculty)
History	HIST104MC01	Understanding Early South Asian Cultures	No Limit	Both
Life Sciences	LISC104MC01	Macromolecules of Life	80	Science
Mathematics	MATH104MC01	Differential Calculus	80	Science
Performing Arts	PFAR142MC01	Overview of Indian Performing Arts	20	Both
Philosophy	PHIL104MC01	Philosophy of Psychology	No Limit	Both
Physics	PHYS104MC01	Mechanics and Relativity	60	Both
Political Science	POLS104MC01B	Japan: Emerging Power in the Asian Century	50	Both
Sociology	SOCL104MC01	Indian Society : Images and Realities	65	Both
Statistics	STAT104MC01	Statistical Methods	No Limit	Both

MDC (Multi-Disciplinary Courses): 3 credits

MDC is a course from Other Discipline intended to broaden the intellectual experience and forms a part of liberal art and science education.

Students are not allowed to take the same courses studied in the 12th class under the MDC category.

The list of MDC (Multi-Disciplinary Courses) courses offered by various departments for Odd Semester 2026-2027 session is given below. The UG FIRST SEMESTER students are requested to **choose ANY ONE** of these courses.

Department	Paper code	Paper	Seat Limit	Open for
Bengali	BENG105MDC01	Sahitya O Anyanya Bidya : Itihas-Samaj- Darshan- Chalacchitra- Bijnan- Sangit	50	Open to All Students
Biotechnology	IHSS141MDC01A	Science for Human Welfare	50	IHS
Biotechnology	IHSS141MDC01B	Music for Mental Health	50	IHS
Chemistry	CHEM105MDC01	Chemistry in Daily Life	No Limit	Open to All Students
Economics	ECON141MDC01C	Welfare, Freedom and Justice	40	Open to All Students
Economics	ECON141MDC01D	Assistive AI in Academic Practice: A Primer	30	Open to All Students
English	ENGL105MDC01	Literature and the Other Arts	50	Open to All Students
Geography	GEOG105MDC01	Soil and Water Analysis	50	Open to All Students
Geology	GEOL105MDC01	Geochemical Thermodynamics	No Limit	Open to All Students

Department	Paper code	Paper	Seat Limit	Open for
Hindi	HIND105MDC01	MEDIA	50	Open to All Students
History	HIST105MDC01	Ecology and Environment in South Asian History	No Limit	Open to All Students
Japanese	LANG105MDC01	Basic Japanese I	50	IHS
Life Sciences	LISC105MDC01	World of Animals	80	Open to All Students
Mathematics	MATH141MDC01	Joy of Numbers 1	60	Open to all Arts Faculty Students
Performing Arts	PFAR143MDC01	Interdisciplinary Live Arts	50	Open to All Students
Philosophy	PHIL105MDC01	Man and Machine	No Limit	Open to All Students
Physics	PHYS141MDC01	Machines used in everyday life	60	Open to All Students
Political Science	POLS105MDC01	Introduction to Gender Studies	50	Open to All Students
Sociology	SOCL105MDC01	Development and Policy	65	Open to All Students
Statistics	STAT105MDC01	Statistics for all	No Limit	Open to All Students

UG Fifth semester

PLEASE READ ALL THE INSTRUCTIONS CAREFULLY.

The UG (Undergraduate) students need to study three MAJOR courses of 6 credits and one Summer Internship of 4 credits in their Fifth semester.

All courses offered in the Fifth semester will be covered under the comprehensive registration.

The courses offered by various departments for the ODD Semester 2026-2027 are listed below. The UG Fifth semester students are requested to choose and register for the courses, as per the requirement, **in the stipulated timeline**.

Major Courses: 6 credits

‘Major’ is a compulsory course studied by a student from his/her own major department.

The list of MAJOR courses offered by various departments for Odd Semester 2026-2027 session is given below. The UG Fifth Semester students are requested to register for their respective MAJOR courses.

Department	Paper Code	Paper Name
Bengali	BENG301C09	Natya-chintak O Bangla Natak Path
Bengali	BENG302C10	Prabandha Sahityer Itihas O Prabandha Path
Bengali	BENG303C11	Kathasahitya : Upanyas O Chhotogalpa
Chemistry	CHEM301C09	INORGANIC CHEMISTRY IV
Chemistry	CHEM302C10	Organic Chemistry - III
Chemistry	CHEM303C11	Physical Chemistry -IV
Economics	24ECON301C09	Intermediate Microeconomics-II
Economics	24ECON302C10	Intermediate Macroeconomics-III
Economics	24ECON303C11	Econometrics I
English	ENGL301C09	British Romantic Literature
English	ENGL302C10	British Literature 19th Century
English	ENGL303C11	Women's Writing
Geography	GEOG301C09	Regional Geography of India
Geography	GEOG302C10	Soil Geography
Geography	GEOG303C11	Political Geography and Geopolitical Issues
Geology	GEOL301C09	Precambrian Stratigraphy of India
Geology	GEOL302C10	Phanerozoic Stratigraphy of India
Geology	GEOL303C11	Economic Geology
Hindi	HIND301C09	HINDI UPANYAS
Hindi	HIND302C10	HINDI KAHANI
Hindi	HIND303C11	HINDI NATAK EVAM EKANKI
History	HIST301C09	History of India V (c. 1550-1605)
History	HIST302C10	History of India VI (c. 1605-1750)
History	HIST303C11	History of India VII (c. 1750-1857)
Life Sciences	LISC301C09A	Diversity and evolution of plant groups
Life Sciences	LISC301C09B	Functional morpho-anatomy of non-chordates and chordates
Life Sciences	LISC301C09C	Digestion- Excretion and Thermal Homeostasis
Life Sciences	LISC301C09D	Enzymology
Life Sciences	LISC301C09E	Microbial Diversity
Life Sciences	LISC302C10A	Plant architecture and systematics
Life Sciences	LISC302C10B	Advanced cell and molecular biology
Life Sciences	LISC302C10C	Blood- body fluids- hematology- cardiovascular system and respiration
Life Sciences	LISC302C10D	Advanced Molecular Biology
Life Sciences	LISC302C10E	Bacteriology & Virology
Life Sciences	LISC303C11A	Plant Physiology
Life Sciences	LISC303C11B	Applied ecology and wildlife biology
Life Sciences	LISC303C11C	Intermediary metabolism

Department	Paper Code	Paper Name
Life Sciences	LISC303C11E	Microbial Nutrition and Metabolism
Mathematics	MATH301C09	Multivariate Calculus
Mathematics	MATH302C10	Groups and Rings - II
Mathematics	MATH303C11	Probability Theory
Performing Arts	PFAR301C09	Performance History - 2
Performing Arts	PFAR302C10	Thinking Performance - 2
Performing Arts	PFAR341C11	Performance Practice - 5
Philosophy	PHIL301C09	Social and Political Philosophy
Philosophy	PHIL302C10	Philosophy of Mind
Philosophy	PHIL303C11	Modern Logic
Physics	PHYS301C09	Digital Systems and Applications
Physics	PHYS302C10	Quantum Mechanics and Applications
Physics	PHYS303C11	Statistical Mechanics
Political Science	POLS301C09	Classical Political Philosophy
Political Science	POLS302C10	Indian Political Thought - I
Political Science	POLS303C11	Perspectives on Public Administration
Sociology	SOCL301C09	Defining Indian Society : The 20th Century
Sociology	SOCL302C10	Sociological Theory II
Sociology	SOCL303C11	Religion
Statistics	STAT301C09	Linear Models and ANOVA
Statistics	STAT302C10	Multivariate Analysis
Statistics	STAT303C11A	Operations Research and Statistical Quality Control

Major (Summer Internship): 4 credits

Every student will undergo a summer Internship programme offered by their main discipline/subject of study.

The internship is provided to enable students to actively engage with the practical side of their learning, leading to improvement of their employability. The list of courses offered by various departments for UG Fifth semester in ODD Semester 2026-2027 session is given below. UG Fifth Semester students are requested to choose ANY ONE of these courses from their respective honours departments.

Department	Paper Code	Paper Name
Bengali	BENG341SI01	Summer Internship
Chemistry	CHEM341SI01	Summer Internship
Economics	ECON341SI01	Summer Internship
English	ENGL341SI01	Summer Internship
Geography	GEOG341SI01	Summer Internship
Geology	GEOL341S101	Summer Internship
Hindi	HIND341SI01	Summer Internship
History	HIST341SI01	Summer Internship
Life Sciences	LISC341SI01	Summer Internship
Mathematics	MATH341SI01	Summer Internship
Performing Arts	PFAR342SI01	Summer Internship
Philosophy	PHIL341SI01	Summer Internship
Political Science	POLS341SI01	Summer Internship
Physics	PHYS341SI01	Summer Internship
Sociology	SOCL341SI01	Summer Internship
Statistics	STAT341SI01	Summer Internship

UG Seventh semester

PLEASE READ ALL THE INSTRUCTIONS CAREFULLY.

The UG (Undergraduate) students need to study five MAJOR courses of 4 credits and one Minor Course of 4 credits in their seventh semester.

All courses offered in the seventh semester will be covered under the comprehensive registration.

The courses offered by various departments for the ODD Semester 2026-2027 are listed below. The UG Seventh semester students are requested to choose and register for the courses, as per the requirement, **in the stipulated timeline**.

Major Courses: 4 credits

‘Major’ is a compulsory course studied by a student from his/her own major department.

The list of MAJOR courses offered by various departments for Odd Semester 2026-2027 session is given below. The UG Seventh Semester students are requested to register for their respective MAJOR courses.

Department	Paper Code	Paper Name
Bengali	BENG401C16	Prachin O Madhyajuger Sahitya Path
Bengali	BENG402C17	Bhasabignan O Bangla Bhasa
Bengali	BENG403C18	Unish O Bish Shotaker Kabita Path
Bengali	BENG441C19	Antarbidyamulak Gabesana Prabandha Prastuti
Chemistry	CHEM401C16	ADVANCED SPECTROSCOPY
Chemistry	CHEM402C17A	ADVANCED PHYSICAL CHEMISTRY
Chemistry	CHEM402C17B	INORGANIC CHEMISTRY VI
Chemistry	CHEM403C18	ORGANIC CHEMISTRY VI
Chemistry	CHEM441C19	PROJECT / DISSERTATION
Economics	ECON401C16	Econometrics III
Economics	ECON402C17	Macroeconomic Policy
Economics	ECON403C18	Financial Economics
Economics	ECON441C19	Project
English	ENGL401C16	European literature in translation
English	ENGL402C17A	World Literature
English	ENGL403C18	Narrative Genres
English	ENGL441C19	Dissertation
Geography	GEOG401C16A	Hydrology
Geography	GEOG401C16B	Agricultural Geography
Geography	GEOG402C17A	Advanced Climatology and Oceanography
Geography	GEOG402C17B	Social Geography with special reference to India
Geography	GEOG441C18	Approaches to Modelling and Qualitative Methods
Geography	GEOG442C19	Project / Dissertation
Geology	GEOL441C16	Fieldwork-3
Geology	GEOL402C17	Geomorphology
Geology	GEOL403C18	FUEL GEOLOGY
Geology	GEOL442C19	DISSERTATION
Hindi	HIND401C16	Ramvilas Sharma: Vishesh Adhyayan
Hindi	HIND402C17	Hindi Atmakatha
Hindi	HIND403C18	Lok Sahitya
Hindi	HIND441C19	Project / Dissertation
History	HIST401C16C	Reading Interfaith Relations in World History
History	HIST402C17C	Visualising Power: Art and Politics in India, ca. 1500-1947
History	HIST403C18A	Early Indian Social Orders: Structures and Processes
History	HIST441C19	Dissertation Part 1
Life Sciences	LISC401C16A	Plant Genetic engineering
Life Sciences	LISC401C16B	Parasitology and Vector biology
Life Sciences	LISC401C16C	Pathophysiology of common human diseases and pharmacological drug design
Life Sciences	LISC401C16D	Molecular Biology of Human diseases and Therapeutic Interventions
Life Sciences	LISC401C16E	Food and Industrial Microbiology
Life Sciences	LISC402C17ABCDE	Advanced genetics
Life Sciences	LISC403C18A	Plant Developmental Biology

Department	Paper Code	Paper Name
Life Sciences	LISC403C18BD	Animal Developmental Biology
Life Sciences	LISC403C18C	Human Embryology
Life Sciences	LISC403C18E	Microbiome and Metagenomics
Life Sciences	LISC441C19ABCDE	Dissertation
Mathematics	MATH401C16	Topology
Mathematics	MATH402C17	Advanced Ordinary Differential Equations
Mathematics	MATH403C18A1	Advanced Algebra
Mathematics	MATH403C18A2	Advanced Complex Analysis
Mathematics	MATH403C18A3	Number Theory and Cryptography
Mathematics	MATH403C18B1	Operations Research
Mathematics	MATH441C19	Project/Dissertation
Performing Arts	PFAR401C16	Performance and other Arts
Performing Arts	PFAR441C17	Introduction to Performance Projects
Performing Arts	PFAR442C18	Practice as Research - 1
Performing Arts	PFAR443C19	Project Dissertation Part -1
Philosophy	PHIL401C16	Phenomenology and Existentialism
Philosophy	PHIL402C17A	History and Philosophy of Science
Philosophy	PHIL402C17B	Theories of Error in Indian Philosophy
Philosophy	PHIL403C18A	Analytic Philosophy
Philosophy	PHIL403C18B	Philosophy of Religion
Philosophy	PHIL404C19	Project/Dissertation
Physics	PHYS401C16	Advanced Classical Mechanics - II
Physics	PHYS402C17	Advanced Quantum Mechanics
Physics	PHYS441C18	Laboratory-I
PHYSICS	PHYS442C19	Project/ Dissertation
Political Science	POLS401C16B	Political Sociology
Political Science	POLS402C17B	Caste, Culture and Politics in India
Political Science	POLS403C18A	Gender and Sexuality
Political Science	POLS441C19	Dissertation: Research Proposal
Sociology	SOCL401C16	Economic Sociology
Sociology	SOCL402C17	Stratification & Inequality
Sociology	SOCL403C18	Indian Social Thought
Sociology	SOCL441C19	Dissertation 1
Statistics	STAT402C17	Stochastic Processes and Queuing Theory
Statistics	STAT403C18C	Graph Theory and It's Applications
Statistics	STAT403C18A	Survival Analysis and Clinical Trials
Statistics	STAT401C16	Advanced Regression Analysis
Statistics	STAT441C19	Dissertation-1

Minor Course: 4 credits

Minor Course (MC) is a course to be chosen by the student from among the courses offered by various departments. The list of **Minor Course (MC)** courses offered by different departments for the **Odd Semester 2026–2027** is given below.

All **UG Seventh Semester students** are requested to choose **ANY ONE** of the courses listed below.

Department	Paper Code	Paper Name
Bengali	BENG405MC05	Gabesana Paddhati
Chemistry	CHEM442MC05	RESEARCH METHODOLOGY
Economics	ECON442MC05	Research Methodology in Economics
English	ENGL405MC05	Research Methodology
Geography	GEOG443MC05	Research Methodology: Advanced Geoinformatics
Geology	GEOL405MC05	Data Analysis in Earth Sciences
Hindi	HIND405MC05	Research Methodology
History	HIST405MC05	Research Methodology: Reading Texts in History
Life Sciences	LISC442MC05	Research Methodology
Mathematics	MATH442MC05	Research Methodology
Performing Arts	26PFAR444MC05	Research Methodology
Philosophy	PHIL405MC05	Research Methodology
Physics	PHYS405MC05	Research Methodology

Department	Paper Code	Paper Name
Political Science	POLS405MC05	Research Methodology
Sociology	SOCL442MC05	Research Methodology
Statistics	STAT442MC05	Research Methodology for Statistics

IMPORTANT DATES:

Round 1 – Submission of Subject Choices	UG 1st Semester: 03.09.2026 (2 PM) to 15.09.2026
	UG 5th Semester: 07.09.2026 (2 PM) to 15.09.2026
	UG 7th Semester: 08.09.2026 (2 PM) to 15.09.2026
Round 1 Cancellation	16th September 2026 (from 12:00 noon onwards)
Round 2 – Submission of Subject Choices against Cancelled Subjects	21st September 2026 (from 12:00 noon onwards) – 22nd September 2026

COORDINATORS:

The students may contact the faculty coordinator(s) if they need any help. The names of the departmental coordinators are as follows:

Department	Coordinator	Email
Bengali	Sandip Kumar Mandal	sandip.beng@presiuniv.ac.in
Biotechnology	Subhra Mukherjee	subhra.dbs@presiuniv.ac.in
Chemistry	Dibyendu Mallick; Debajyoti Pramanik	dibyendu.chem@presiuniv.ac.in; debajyoti.chem@presiuniv.ac.in
Economics	Prithviraj Guha ; Jayeeta Deshmukh	prithvi.econ@presiuniv.ac.in ; jayeeta.econ@presiuniv.ac.in
English	Mahitosh Mandal ; Anirban Ray ; Debanjana Nayek	mahitosh.eng@presiuniv.ac.in ; anirban.eng@presiuniv.ac.in ; debanjana.eng@presiuniv.ac.in
Geography	Joy Sanyal	joy.geog@presiuniv.ac.in
Geology	Utsab Ghosal	utsab.geol@presiuniv.ac.in
Hindi	Rishi Bhusan Choubay	rishi.hindi@presiuniv.ac.in
History	Kishan Sirswal; Deepa Khakha	kishan.his@presiuniv.ac.in; deepa.his@presiuniv.ac.in
Life Science	MD Nur Alam ; Ayan Das	nur.dbs@presiuniv.ac.in ; ayan.dbs@presiuniv.ac.in
Mathematics	Pampa Paul	pampa.maths@presiuniv.ac.in
Performing Arts	Debaroti Chakraborty	debarati.dpa@presiuniv.ac.in
Philosophy	Nusrat Jahan; Dibyendu Mondal	nusrat.phil@presiuniv.ac.in ; dibyendu.phil@presiuniv.ac.in
Physics	Subhendu Rajbanshi ; Abhishake Sadhukhan	subhendu.physics@presiuniv.ac.in ; abhishake.physics@presiuniv.ac.in
Political Science	Madhuchanda ghosh	madhuchanda.polsc@presiuniv.ac.in
Sociology	Sumita Saha ; Sana Rahman	sumita.soc@presiuniv.ac.in ; sana.soc@presiuniv.ac.in
Statistics	Radhakanta Das, Saurav De	radhakanta.stat@presiuniv.ac.in; saurav.stat@presiuniv.ac.in

Sd/-
Controller of Examinations

