



Presidency University

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

Memo: PU/COE/340/2025

Date: 16-10-2025

Instructions for Course Registration: ODD Semester 2025-2026 Session

PG First Semester

PLEASE READ ALL THE INSTRUCTIONS CAREFULLY.

The PG (Postgraduate) students need to study total five MAJOR courses of 4 credits each in their First semester.

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

The courses offered by various departments for the ODD Semester 2025-2026 are listed below. The PG First semester students are requested to choose and register for the courses, as per the requirement, **in the stipulated timeline**.

The entire registration process is done ONLINE. It is recommended to use Computer System instead of mobile to apply for registration of courses. Please use your OWN VALID email ID and mobile no. for the registration.

The steps of the registration process are as follows:

- 1) Online Registration of Courses shall be preceded by an online facility of **opening of an account of Academic Bank of Credit (ABC)** by the student/s (at NAD Digilocker Portal) which is **mandatory**.
- 2) After opening of ABC account (**or if already having an ABC account**), the students shall select and register their courses on the university portal.
- 3) The students shall crosscheck their names in the list of applicants to ensure that the registration is done.
- 4) **Registration of courses shall be completed with online payment of semester fees, examination fees etc. (as applicable) by the students.**
- 5) The students shall download registration cards.

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 2025-2026 session is given below. The PG First SEMESTER students are requested to register for their respective MAJOR courses.

Department	Paper code	Paper Name
Astrophysics	ASTP0701	Classical Dynamics
Astrophysics	ASTP0702	Fundamentals of Quantum Physics-I
Astrophysics	ASTP0703	Thermal and Statistical Physics
Astrophysics	ASTP0791	Mathematical and Computational Physics-I
Astrophysics	ASTP0792	Statistical Techniques and Data Analysis
Bengali	BENG0701	Prachin O Madhyajuger Kabya Path
Bengali	BENG0702	Bhashabignan O Bangla Bhasha
Bengali	BENG0703	Bangla Natyacharchar Itihas O Natak Path
Bengali	BENG0704	Bangla Gadyasahitya, Anubader Sima O Sambhabana
Bengali	BENG0791	Sangshlista Semestarer Bishaykendrik Ekti Sandarbha Prastuti O Baktabya-Upasthapan
Biotechnology	BITG0701	Biochemistry, Enzymology & Bioenergetics
Biotechnology	BITG0702	Molecular Biology & Recombinant DNA Technology
Biotechnology	BITG0703	Cell Biology and Genetics
Biotechnology	BITG0791	Biosafety & Practical on Biochemistry, Enzymology, Cell biology
Biotechnology	BITG0792	Practical on Molecular Biology, Recombinant DNA Technology, Genetics
Chemistry	CHEM0701	General Organic Chemistry 1
Chemistry	CHEM0702	General Inorganic Chemistry 1
Chemistry	CHEM0703	General Physical Chemistry 1
Chemistry	CHEM0791	Inorganic Chemistry Lab
Chemistry	CHEM0792	Physical Chemistry Lab
Economics	ECON0701	Advanced Microeconomics I
Economics	ECON0702	Advanced Macroeconomics I
Economics	ECON0703	Issues in Development Economics I
Economics	ECON0704	Econometric Methods
Economics	ECON0791	Data Management and Analysis
English	ENGL0701	Research Methodology
English	ENGL0702	Introduction to Literary Criticism and Theory, till 1900
English	ENGL0703	European Literature in translation (post 1900)
English	ENGL0704	Optional 1: Lit. and Film
English	ENGL0791	Sessional 1
Geography	GEOG0701	Geotectonics and Geomorphology
Geography	GEOG0702	Social Geography and Population Geography
Geography	GEOG0703	Environment and Land Use
Geography	GEOG0791	Research Methodology and Survey Techniques
Geography	GEOG0792	Approaches to Modelling and Qualitative Data Analysis
Geology	GEOL0701	IGNEOUS PETROLOGY
Geology	GEOL0702	METAMORPHIC PETROLOGY
Geology	GEOL0703	STRUCTURAL GEOLOGY AND CRUSTAL DEFORMATION
Geology	GEOL0791	ISOTOPE GEOLOGY AND GEOCHRONOLOGY
Geology	GEOL0792	GEOSTATISTICS
Hindi	HIND0701	HINDI SAHITYA KA ITIHAS (ADIKAL EVAM MADDHYAKAL)
Hindi	HIND0702	BHARTIYA KAVYA SHASTRA
Hindi	HIND0703	HINDI KAHANI
Hindi	HIND0704	ADHUNIK HINDI KAVITA
Hindi	HIND0781A	SAHITYIK ANUVAD VISHAYAK LAGHU PRABANDH

History	HIST0701B	Political Process and Structure of Politics in Ancient India
History	HIST0702B	An Environmental History of India
History	HIST0703B	Economy in Medieval India
History	HIST0704A	Visualizing Power: Art and Politics in India, ca. 1500-1947
History	HIST0791	Research Methodology: Approaches to the Practice of History
Life Sciences	BIOS0701	Instrumentation and Methodologies
Life Sciences	BIOS0702	Biochemistry and Biophysics
Life Sciences	BIOS0703	Cell Biology
Life Sciences	BIOS0791	Tools and Techniques in Biophysics and Biochemistry
Life Sciences	BIOS0792	Tools and techniques in Cell Biology and Grand Viva
Mathematics	MATH0701	Algebra-I
Mathematics	MATH0702	Topology-I
Mathematics	MATH0703	Ordinary Differential Equations
Mathematics	MATH0791	Classical Mechanics
Mathematics	MATH0792	Complex Analysis
Molecular Microbiology	MLMB0701	Biochemistry & Microbial Metabolism
Molecular Microbiology	MLMB0702	Molecular Biology & Recombinant DNA Technology
Molecular Microbiology	MLMB0703	Microbiology & Cell Biology
Molecular Microbiology	MLMB0791	Biosafety & Practical on Biochemistry, Microbiology & Cell Biology
Molecular Microbiology	MLMB0792	Practical on Molecular Biology & Recombinant DNA Technology
Performing Arts	PFAR0701	Mapping and Identification of Indian Performing Arts - Ancient
Performing Arts	PFAR0702	Performance Making
Performing Arts	PFAR0703	Introduction to World Performing Arts - Western
Performing Arts	PFAR0791	Performance Studies
Performing Arts	PFAR0792	Practice as Research - I
Philosophy	PHIL0701	INDIAN EPISTEMOLOGY AND TARKAVIDYA
Philosophy	PHIL0702	WESTERN EPISTEMOLOGY
Philosophy	PHIL0703	WESTERN LOGIC I
Philosophy	PHIL0704	WESTERN METAPHYSICS
Philosophy	PHIL0781	SESSIONAL 1 - Presentation/Seminar/Workshop
Physics	PHYS0701	Mathematical Methods
Physics	PHYS0702	Classical mechanics: Particles and Fields
Physics	PHYS0703	Quantum Mechanics I
Physics	PHYS0791	PG LAB I
Physics	PHYS0792	PG LAB II
Political Science	POLS0701	Interpreting Select texts in Western Political Thought
Political Science	POLS0702	Major Issues in Political Sociology
Political Science	POLS0703	Constitutional Processes in India
Political Science	POLS0704	Indian Politics I: Major Issues
Political Science	POLS0781	Sessional
Sociology	SOCL0701	CLASSICAL THINKERS
Sociology	SOCL0702	KINSHIP, RELATIONALITY & MOBILITY
Sociology	SOCL0703	POLITICS
Sociology	SOCL0704	ECONOMY AND SOCIETY
Sociology	SOCL0791	SESSIONAL 1
Statistics	STAT0701	Mathematics-I
Statistics	STAT0702	Probability-I
Statistics	STAT0703	Inference-I
Statistics	STAT0791	Regression-I

Statistics	STAT0792	Statistical Computing
Virology and Immunology	VRIM0701	Biochemistry & Cell Biology
Virology and Immunology	VRIM0702	Microbiology & Recombinant DNA Technology
Virology and Immunology	VRIM0703	Introduction to Virology & Immunology
Virology and Immunology	VRIM0791	Biosafety & Practical on Biochemistry and Cell Biology
Virology and Immunology	VRIM0792	Practical on Microbiology & Recombinant DNA Technology

Timeline for ODD Semester 2025-2026 (for PG First Semester):

Course registration of PG First semester students for ODD Semester 2025-2026 will commence from **1.00 pm of 29th October 2025**. All the students shall register latest by **5.00 pm of 5th November 2025**. The students can pay their fees during **29th October 2025 to 5th November 2025** to complete the entire course registration process.

All the students should download their Course registration card from **7th November to 10th November 2025**, get it signed by the respective (major) Departmental Coordinator and Head of the Department and keep it with themselves till the end of the semester. The students may be asked to produce the registration card during the examinations, therefore, they must keep the card properly.

The students must stick to the registration schedule. **No request for registration can be entertained after the stipulated dates.**

The entire registration process is done ONLINE. It is recommended to use Computer System instead of mobile to apply for registration/ change of courses. To ensure that your registration is done, crosscheck your name in the list of applicants.

Registration of courses shall be completed with online payment of semester fees, examination fees etc. (as applicable) by the students.

IMPORTANT DATES:

Course Registration: 29th October – 5th November 2025

Payment of Fees: 29th October – 5th November 2025

Card Download: 7th November – 10th November 2025

Card Submission Last Date: 11th November 2025

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
Astrophysics	Saumyadip Samui	saumyadip.physics@presiuniv.ac.in
Bengali	Sandip Kumar Mandal	sandip.beng@gmail.com
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	Mousumi Mondal ; Anirban Ray ; Debanjana Nayek	mousumi.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
Molecular Microbiology	Avishek Banik	avishek.dbs@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	Saurav De	saurav.stat@presiuniv.ac.in
Virology and Immunology	Mousumi Khatun	mousumi.ihs@presiuniv.ac.in

IMPORTANT Steps:

Step 1: Create ABC ID (or if already have an ABC account then go to Step 2)

Step 2: Course Registration

Step 3: Fees Payment

In case of further queries, the students may contact Course Registration Cell Joint Convenors:

Dr. Priyank Pravin Patel, Department of Geography

priyank.geog@presiuniv.ac.in

Dr. Jayeeta Deshmukh, Department of Economics

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Dr. Nusrat Jahan, Department of Philosophy

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Dr. Debanjana Nayek, Department of English

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**Sd/-
Controller of Examinations**



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