

Presidency University

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

Memo: PU/COE/013/2023

Date: 20-01-2023

GE Registration Instructions: EVEN Semester 2022-2023

UG Second Semester

In their second semester the UG (undergraduate) students need to study ONE GE (Generic Elective) course of 6 credits and ONE AECC (Ability Enhancement Compulsory Course) of 4 credits.

‘Generic Elective’ 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 students of Humanities and Social Sciences study Environmental Science as AECC in their second semester, and the students of Natural and Mathematical Sciences study English Communication/ Modern Indian Language courses as AECC in their second semester.

The GE (Generic Elective) and AECC courses offered by various departments in the Even Semester 2022-23 are listed below. The UG second semester students are requested to **choose ANY ONE** of these courses in the **stipulated timeline**.

AECC (Ability Enhancement Compulsory Course): 4 credits

Department	Code	Course Title	To be Offered to	Remark/ Prerequisite/ Seat Limit
Bengali	BENG02AECC2	Sahityer Rupabhed O Bangla Sahitya Path	Sciences	
Hindi	HIND02AECC2	हिन्दी भाषा और सम्प्रेषण	Sciences	
Language	LANG02AECC2	English Communication	Sciences	Venue: PLT -1
Life Sciences	ENVS02AECC2	Environment Studies	Humanities and Social Sciences	

GE (Generic Elective): 6 credits

Department	Code	Course Title	To be Offered to	Remark/ Prerequisite/ Seat Limit
Bengali	BENG02GE2	Kalpabignan O Fantasy	Both	
Chemistry	CHEM02GE2	Chemical Energetics, Equilibria & Functional Organic Chemistry	Sciences	
Economics	ECON02GE2	Introductory Macroeconomics	Both	
English	ENGL02GE2	Media and Communication: Digit al Humanities	Both	Max 50 seats
Geography	GEOG02GE2	Regional Development	Both	

Geology	GEOL02GE2	Rocks & Minerals	Sciences	
Hindi	HIND02GE2A	आधुनिक भारतीय कविता /Adhunik Bhartiya Kavita	Both	
History	HIST02GE2A	The Twentieth Century World	Both	
Languages	LANG02GE2A	German Language and Culture I	Both	Venue: Central Library (e-classroom)
Life Science	BIOS02GE2	Economic applications of plant and microbial biotechnology	Both	Max 80 seats
Mathematics	MATH02GE2	Calculus II	Sciences	
Performing Arts	PFAR02GE2	What is Performance	Both	
Philosophy	PHIL02GE2	Recent Indian Philosophers	Both	
Physics	PHYS 02GE2	Physics of everyday life	Both	Max 60 seats
Political Science	POLS02GE2B	Caste and Politics in India	Both	
Sociology	SOCL02GE2A	Family and Intimacy	Both	
Statistics	STAT02GE2	Introductory Probability	Sciences	

UG Fourth Semester

In their fourth semester the UG (undergraduate) students need to study ONE GE (Generic Elective) course of 6 credits. ‘Generic Elective’ 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 GE (Generic Elective) courses offered by various departments in the Even Semester 2022-2023 are listed below. The UG fourth semester students are requested to **choose ANY ONE** of these courses in the **stipulated timeline**.

GE (Generic Elective): 6 credits

Department	Code	Course Title	To be Offered to Humanities/ Sciences/ Both	Remark/ Prerequisite/ Seat Limit
Bengali	BENG04GE4	Jibani, Atmajibani O Jibani Sahitya	Both	Max seats 60
Chemistry	CHEM04GE4.1	Transition Metal & Coordination Chemistry, States Of Matter & Chemical Kinetics	Sciences	
Economics	ECON04GE4A	Indian Economy II	Both	
Economics	ECON04GE4B	Public Finance	Both	
English	ENGL04GE4	Gender and Human Rights	Both	Max seats 50
Geography	GEOG04GE4	Sustainable Development	Both	
Geology	GEOL04GE4	Global Tectonics and Supercontinent Cycles	Sciences	

Hindi	HIND04GE4B	सम्पादन प्रक्रिया और साजसज्जा/Sampadan Prakriya aur sajsajja	Both	
History	HIST04GE4	South Asian Cultures in the Age of Nationalism	Both	
Life Science	BIOS04GE4	Macromolecules of Life	Sciences	Max seats 80
Mathematics	MATH04GE4	Analytical Geometry	Sciences	
Performing Arts	PFAR04GE4	How Does Performance Work	Both	
Philosophy	PHIL04GE4	Philosophy and Peace Studies	Both	
Physics	PHYS 04GE4	Optics	Sciences	Max seats 60
Political Science	POLS04GE4A	Political Sociology	Both	
Sociology	SOCLO4GE4	Sociology of Media	Both	
Statistics	STAT04GE4	Applied Statistics		Those who have completed STAT02GE02

Timeline for EVEN Semester 2022-2023:

GE/AECC Registration	30th January – 3rd February 2023
GE/AECC classes begin	31st January 2023
GE/AECC change	7th February – 13th February 2023
Registration card submission	17th February 2023

The GE/AECC registration will commence from 11.00 am of Monday, 30th January 2023 and will continue till Friday, 3rd February 2023. The students shall register latest by 5.00 pm of 3rd February 2023. The GE/AECC classes will commence from Tuesday, 31st January 2023 onwards. The students can change their GE/AECC choice from 11.00 am of Tuesday, 7th February 2023 to 5.00 pm of Monday, 13th February 2023.

All the students shall download their GE/AECC registration card from Tuesday, 14th February to Friday, 17th February and submit a soft/ hard copy to the departmental coordinator by Friday, 17th February 2023.

The students must stick to the registration and change schedule. Adequate time has been allocated for the students to finalize their GE/AECC choice. **No request for registration/ change can be entertained after the stipulated dates.**

The entire registration process is done ONLINE. It is recommended to use a Computer instead of a mobile phone to apply for registration/ change of GE/AECC courses. The students are requested to crosscheck their name in the list of applicants to ensure that your registration is done.

COORDINATORS:

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

Department	Coordinator(s)
Bengali	Sandip Kumar Mandal
Chemistry	Dibyendu Mallick; Debajyoti Pramanik
Economics	Jayeeta Deshmukh; <u>Prithviraj Guha</u>
English	Mousumi Mondal; Priyanka Das
Geography	Debarshi Guin
Geology	MD Sayad Rahaman
Hindi	<u>Rishi Bhusan Choubay</u>
History	Deepa Khakha; Navras Jaat Aafreedi
Language (German/ English Communication)	Madhura Damle
Life Science (GE)	MD Nur Alam; Ayan Das
Life Science (ENVS)	Puja Ray; Sumit Mandal
Mathematics	Pampa Paul
Performing Arts	Debaroti Chakraborty
Philosophy	<u>Manoj Panda</u> ; Dibyendu Mondal
Physics	Subhendu Rajbanshi; Abhishake Sadhukan
Political Science	Madhura Damle; Y. Suresh Babu
Sociology	<u>Sana Rahman</u> ; <u>Sumita Saha</u>
Statistics	<u>Radhakanta Das</u>

In case of further queries, the students may contact GE/ AECC Cell Joint Convenors:
genedconvenor2017-18@presiuniv.ac.in

Dr.MadhuraDamle, Department of Political Science
(madhura.polsc@presiuniv.ac.in)

Dr.Suranjana Banerji, Department of Geography
(suranjana.geog@presiuniv.ac.in)

Sd/-

Controller of Examinations

