Keshav Mahavidyalaya

Notice

Students of **1ˢᵗ Semester** are informed that the Google option form for **Generic Elective – 2 (GE-2)** will open at **10:00 am on Monday, 16ᵗʰ December 2024.**

Students are required to read the instructions properly before filling the Google form. The deadline to fill the **GE-2** option form is **5:00 pm, Friday, 20ᵗʰ December 2024**. The list of **GE-2** options and instructions are enclosed.

The Google option form for **all the undergraduate programs** (**except BMS**) is available at the following link:

https://forms.gle/vnJuzFTK94Z7TZpn7

The Google option form for the **students of BMS** is available at the following link:

https://forms.gle/3s3GRYEvBPCqvfzd9

(The **students of BMS** are informed to fill the Google option form **once only** using their personal gmail id, and any repeated submissions would not be taken into consideration.)

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Vice Principal

Instructions for Generic Elective - 2 (GE - 2) Option Form 2024-25

Please read the instructions given below carefully before filling the Option Form for **Generic Elective-2 (GE-2)** Paper:

A student taking admission in any undergraduate program from 2022 onwards in Delhi University is required to study a Generic Elective (GE) paper in the 1ˢᵗ semester and upcoming semesters. Generic Electives are a pool of courses meant to provide multidisciplinary or interdisciplinary education to students. These courses are offered by various disciplines of study (excluding the GEs offered by the parent discipline), in groups of odd and even semesters, from which a student can choose.

1. GE-2 course is compulsory for all the second semester students. The student must read the Delhi University undergraduate curriculum framework 2022 (UGCF 2022) carefully before filling the option form. The same is available at : https://centenary.du.ac.in//userfiles/downloads/02032022_UGCF_compressed.pdf

2. Students pursuing **single core discipline** programs (*B.Com (Hons.), B.A. (Hons.) Psychology, BMS, B.Sc. (Hons.) Physics, B.Sc. (Hons.) Mathematics, B.Sc. (Hons.) Electronics, B.Sc. (Hons.) Computer Science*) may be awarded Minor in a discipline, on completion of VIII Semesters, if they **earn minimum 28 credits from seven GE papers** of that specific discipline.

3. A student pursuing a single core discipline and who wishes to make himself/herself eligible to apply for a post-graduate programme in the University of Delhi in the 'Minor' discipline (developed through the GEs of a discipline) only, are required to study the three mandatory GEs identified for such discipline by the concerned Department. The details of the Mandatory Papers of various Disciplines are available on: https://keshav.du.ac.in/storage/publish/nep/09082024-ec-Appendix-47.pdf

4. A student pursuing a **three-core discipline** program (*B.Sc. (Prog.) Physical Sciences with Computer Science and B.Sc. (Prog.) Mathematical Sciences*) will only be allowed to get a Minor degree in one of their core disciplines through Discipline Specific Core (DSCs) and Discipline Specific Elective (DSEs), not through GEs. However, they shall study GEs as per UGCF-2022 curriculum.

5. The student must fill all the preferences for **GE-2** papers offered by the college carefully.

6. The **GE-2** would be allotted on the basis of the number of times a student has studied GEs of a particular discipline in previous semesters as well as on **first-come first-get** and in order of preference given by the student.

7. College reserves the right to allocate **GE-2** option to the students other than the first preference.

8. The **student will not be permitted to change the options/preferences** once submitted under any circumstances.

9. a) The minimum number of students in a class/section is 20. The maximum number of students in a class/section is 60.

b) Any **GE-2** paper, which is opted by **less than 20** students shall not be offered in the upcoming semester as per Delhi University Notification No. Acad.I/Class size/2023/R-4425 dated 28th July 2023.

10. Students **who will not abide by the deadline of filling the GE-2 option form, will be allotted GE-2 by the college** as per the availability of courses.

11. The students (except BMS) are required to **fill the GE-2 option form using the official college mail id** only.

12. **GE-2** paper once allotted will not be changed under any circumstances.

13. The **GE-2** option chosen by a student **should not be similar to any of the DSC/DSE papers** mentioned in their respective undergraduate UGCF syllabi. The student must also not choose a **GE-2** option which is similar in nomenclature to any of the VAC/SEC papers chosen by the student in any of the semesters.

You are strongly advised to go through the Undergraduate Curriculum Framework 2022 and the syllabus of the GE-2 courses that you opt in the form.

The following **GE-2** options are available now are as follows.

S. No.	GE-2 Course	Department Offering the GE-2
1.	Chemical Kinetics and Photochemistry	Chemistry
2.	Financial Management for Beginners	Commerce
3.	Communication in Management	Commerce
4.	Sales Promotion Prerequisites: GE-1 Marketing for Beginners	Commerce
5.	Data Analysis and Visualization using Python Prerequisites: Programming using Python	Computer Science
6.	Data Analysis and Visualization using Spreadsheet	Computer Science
7.	Principles of Macroeconomics 1	Economics
8.	Digital System Design	Electronics
9.	Indian Classical Literature	English
10.	Entrepreneurship Essentials – 2 Prerequisites: GE-1 Entrepreneurship Essentials - 1	Management Studies
11.	Introduction to Linear Algebra Prerequisites: Studied Mathematics up to Class XII	Mathematics
12.	Professional Preparation and Career Avenues in Physical Education and Sports	Physical Education
13.	Thermal Physics	Physics
14.	Basics of Social Psychology	Psychology

The students are informed to choose the **GE-2** options as per the following table.

Sl. No.	GE-1 Courses Offered	Department Offering the Course	Undergraduate Programs								
			B.A. (Hons.) Psychology	B.Com (Hons.)	B.Sc. (Hons.) Computer Science	B.Sc. (Hons.) Electronics	B.Sc. (Hons.) Mathematics	B.Sc. (Hons.) Physics	B.Sc. (Prog.) Mathematical Science	B.Sc. (Prog.) Physical Science with Computer Science	Bachelor of Management Studies
1	Chemical Kinetics and Photochemistry	Chemistry	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED
2	Financial Management for Beginners	Commerce	ALLOWED	NOT ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	NOT ALLOWED
3	Communication in Management	Commerce	ALLOWED	NOT ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED
4	Sales Promotion	Commerce	ALLOWED	NOT ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	NOT ALLOWED
5	Data Analysis and Visualization using Python	Computer Science	ALLOWED	ALLOWED	NOT ALLOWED	ALLOWED	ALLOWED	ALLOWED	NOT ALLOWED	NOT ALLOWED	ALLOWED
6	Data Analysis and Visualization using Spreadsheet	Computer Science	ALLOWED	ALLOWED	NOT ALLOWED	ALLOWED	ALLOWED	ALLOWED	NOT ALLOWED	NOT ALLOWED	ALLOWED
7	Principles of Macroeconomics 1	Economics	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED
8	Digital System Design	Electronics	ALLOWED	ALLOWED	ALLOWED	NOT ALLOWED	ALLOWED	NOT ALLOWED	ALLOWED	ALLOWED	ALLOWED
9	Indian Classical Literature	English	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED
10	Entrepreneurship Essentials - 2	Management Studies	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED
11	Introduction to Linear Algebra	Mathematics	ALLOWED	ALLOWED	ALLOWED	ALLOWED	NOT ALLOWED	ALLOWED	NOT ALLOWED	NOT ALLOWED	ALLOWED
12	Professional Preparation and Career Avenues in Physical Education and Sports	Physical Education	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED
13	Thermal Physics	Physics	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	NOT ALLOWED	ALLOWED	NOT ALLOWED	ALLOWED
14	Basics of Social Psychology	Psychology	NOT ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED	ALLOWED