

KESHAV MAHAVIDYALAYA
University of Delhi

13-07-2026

NOTICE

All students of **Semester VII, academic session 2026-27**, are hereby informed that the **Course Allocation Form (CAF)** for the selection of **GE/DSE** will be available soon on the college ERP Portal (<https://keshav.uni1erp.in>).

Students must remember the allotment will be on a first-come, first-get basis in DSE/GE. Therefore, they are advised to submit the form asap.

NEP Coordinators

-Sd/-

Prof. Arpana Sharma
Acting Principal

Note:

1. Students must read all the information below before filling out the CAF.
2. Students of **semester 7** must choose one of the following combinations.
 - a. One DSE and Two GEs, or
 - b. Two DSEs and One GE, or
 - c. Three DSEs
3. **Preferences are to be filled for DSE and GE.** The allocation of courses (GE and DSE) will be done on First-cum-First-get basis, depending on the availability of seats. **NO change will be entertained to the allotted DSE and GE under any circumstances.**
4. **For 3 core multidisciplinary programmes (B.Sc. (P) Physical Science with CS and B.Sc. (P) Mathematical Science):**
 - a. To major in any one of the three disciplines, students must have studied at least three DSEs of that particular discipline in the first three years.
 - b. Must have studied Research Methodology of that discipline in the VI semester.
 - c. In the fourth year (Sem VII and Sem VIII), students will study only one of the disciplines in both semesters.
 - d. To pursue an Honours degree in a field of multidisciplinary study (Physical Science and Mathematical Science), students will have to choose, in the fourth year, only one of the disciplines.
 - e. The students who will opt for the Research track will choose 3 DSEs. Students who do not opt for the Research track will choose 5 DSEs and 1 SBC course.

List of the courses offered in Academic Session 2026-27

LIST OF GE COURSES FOR SEMESTER VII

Note: Students can choose a GE from a department other than their parent department. If a student chooses a DSE offered by another department, it will be considered a GE.

Sl. No.	GE-7 Courses Offered	Department Offering the Course
1	Indian Ethos and Management	Commerce
2	People Management	Commerce
3	Statistics for Business Management	Commerce
4	Computer Networks	Computer Science
5	Theory of Public Finance	Economics
6	Communication Systems	Electronics
7	Readings on Indian Diversities and Literary Movements	English
8	Introduction to Graph Theory	Mathematics
9	Introduction of Sports Training	Physical Education
10	Waves and Optics	Physics
11	Cognitive Psychology in the Contemporary World	Psychology
12	Entrepreneurship Essentials-1*	Management Studies

***This option is open for all programmes, including BMS. This course (Entrepreneurship Essentials-1) is mandatory for students taking the entrepreneurship track.**

Before filling out the form, students are advised to refer to the detailed UG syllabi on the University website/ University department website.

LIST OF DSE COURSES FOR SEMESTER VII

Programmes	DSE Course
B.Sc.(H) Comp Sc	DSE 5a: Deep Learning (L - 3, P - 1, T - 0) DSE 5b: Social Network Analysis (L - 3, P - 1, T - 0) DSE 5c: Cyber Forensics (L - 3, P - 1, T - 0) DSE 5d: Compiler Design (L - 3, P - 1, T - 0)
B.Sc.(H) Electronics	DSE 1: Advanced Machine Learning (ELDSE7A)(L - 3, P - 1, T - 0) DSE 7: CMOS Digital VLSI Design (L - 3, P - 1, T - 0) DSE 7: Control Systems (L - 3, P - 1, T - 0)
B.Sc. (H) Mathematics	DSE 7: Linear Analysis (L- 3, P - 0, T - 1) DSE 5(v): Optimization (L - 3, P - 0, T - 1) DSE 5(vi): Research Methodology (Maths) (L - 3, P - 1, T - 0)
B.Sc. (H) Physics	DSE 7: Classical Mechanics (L- 3, P- 0, T - 1)

	DSE 7: Advanced Quantum Mechanics I (L- 3, P- 0, T - 1) DSE 7: Advanced Mathematical Physics II (L - 3, P - 0, T - 1)
B.A. (H) Psychology	DSE: Basic Psychotherapeutic skills (L - 3, P - 1, T - 0) DSE: Relationship Science (L - 3, P - 1, T - 0)
B.Com. (H)	DSE 7.1: Business Research Methodology (Com) (L - 3, P - 1, T - 0) Note: The students who have not studied Business Research Methodology in the VI semester will compulsorily study it in the VII semester DSE 7.2: Performance Management (For credits, contact the TIC) DSE 7.3: Entrepreneurship Development (L - 3, P - 0, T - 1) DSE 7.6: Integrated Marketing Communication (L - 3, P - 0, T - 1) (Prerequisite: DSE 6.3 Advertising) DSE 7: Business and Macroeconomic Policy (L-3, T-1, P-0) Important note: Students who have studied GE (Principles of Macroeconomics-I (ECON026) and Principles of Macroeconomics-II (ECON028) shall not be allowed to study this paper (DSC 7.1). DSE 7: Banking and Insurance (L-3, T-1, P-0)
BMS	DSE 7: Consumer Behaviour (L - 3, P - 0, T - 1) DSE 7: Start-up Development and Growth Strategies (L - 3, P - 0, T - 1)
B.Sc. (P) Physical Science with CS	DSE 5: Computer Graphics (L - 3, P - 1, T - 0) DSE 5: Machine Learning (L - 3, P - 1, T - 0) DSE 5: Social Network Analysis (L - 3, P - 1, T - 0) DSE 5: Cyber Forensics (L - 3, P - 1, T - 0) DSE 5: Design and Analysis of Algorithms (L - 3, P - 1, T - 0) Note: The students who will opt for the Research track shall be studying any 3 DSEs out of the above papers to complete 22 credits ((3x4=12)+10 = 22). The students who will not opt for the Research track shall be studying 5 DSEs with 1 SBC paper to complete 22 credits ((5x4=20)+2=22).
B.Sc. (P) Mathematical Science	DSE 5: Computer Graphics (L - 3, P - 1, T - 0) DSE 5: Machine Learning (L - 3, P - 1, T - 0) DSE 5: Social Network Analysis (L - 3, P - 1, T - 0) DSE 5: Cyber Forensic s(L - 3, P - 1, T - 0) DSE 5: Design and Analysis of Algorithms (L - 3, P - 1, T - 0) DSE 5(a): Introduction to Marketing Research (L - 3, P - 0, T - 1) DSE 5(b): Advanced Inventory Management (L - 3, P - 0, T - 1) DSE 5(c): Portfolio Management (L - 3, P - 0, T - 1) DSE 5(e): Queueing Networks (L - 3, P - 0, T - 1) DSE 7: Decision Analysis and Game Theory (L - 3, P - 0, T - 1) Note: The students who will opt for the Research track shall be studying any 3 DSEs out of the above papers to complete 22 credits ((3x4=12)+10 =

	22). The students who will not opt for the Research track shall be studying 5 DSEs with 1 SBC paper to complete 22 credits $((5 \times 4 = 20) + 2 = 22)$.
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Refer to the detailed syllabi on the UG syllabi on the University website/ University department website before filling out the Form:

NEP UGCF 2022 Syllabi - <https://www.du.ac.in/index.php?page=nep-ugcf-2022-syllabi>

For portal-related issues, email to erp@keshav.du.ac.in

***** End of Notice *****