



**Registration for MCQ based Entrance Test for
DESIGN YOUR DEGREE
An Innovative 4-Year Undergraduate Programme for
Academic Session- 2025-26
NOTIFICATION No. 04 - CUS of 2025**

Online applications are invited from eligible candidates for Registration for MCQ based Entrance Test to be conducted by Cluster University of Srinagar for admission to **Design Your Degree**, an innovative Four Year Undergraduate Programme for the Academic Session-2025-26.

Programme/ Course offered	Key Features	Eligibility for the programme	Intake capacity	College
4-Year Undergraduate Programme entitled “Design Your Degree”	i. Personalized Experiential Learning ii. Practical Applications of AI, Coding, Communication, Design, GPT4, DATA iii. Problem Solving through Collaborative Team Work	(10+2) Pass out in any Stream or equivalent from a recognized board with 55% marks or more for UR and 50% marks or more for Reserved Categories.	40 seats (20 for each college)	i. Amar Singh College, Gogji Bagh Srinagar ii. Institute of Advanced Studies in Education, M.A. Road Srinagar

Important guidelines

1. Candidates are required to submit online application form, available on the university website www.cusrinagar.edu.in. The application form in any other mode shall not be entertained.
2. Candidates having passed the qualifying examination (10+2) with required percentage reflected in the eligibility column of notification are eligible to apply for admission.
3. Course is a full time regular course for the specified duration.
4. A candidate has to deposit online non-refundable application fee of Rs. 700/- (Seven Hundred only).
5. The selection of candidate for admission in the course shall be made strictly on the basis of eligibility required, merit obtained by the candidate in the Entrance Test with 80% weightage and 20% weightage for interaction/interview. The Entrance Test shall be conducted by the University. Application form shall be

rejected if candidate fails to prove his/ her eligibility and fail to upload the required documents.

6. Mere submission of application form by the candidate does not confer his/ her any right to admission in the said course. Admission of candidates shall be governed by the Admission Policy of the university.
7. Admission/Selection of the candidate shall be strictly provisional and subject to verification of documents, made at any point of time during the admission process. The admission will be rejected if the applicant does not fulfill the eligibility criteria or has misrepresented/suppressed the information regarding category and other details.
8. Reservation policy shall be implemented as per S.O. 176; dated: 15-03-2024 read with S.O. 305 dated: 21-05-2024 of seats in the Govt. Colleges with subsequent amendments, if any, notified by the UT Govt. Selection of the candidates from the reserved categories shall be made strictly on the basis of merit and validity of respective reserved category certificates as the case may be. No under process certificate shall be accepted at any cost.
9. Candidates are advised to remain in touch with the university website and are required to submit their registered personal e-mail address for further forthcoming information, updates and correspondence.
10. The syllabus for Entrance Test is attached with this notification.
11. Date for Entrance Test shall be notified separately.

Critical Dates:

Online Submission of Application Form through Website	24-03-2025
Last Date for Submission of online Application Form	10-04-2025

Sd/-
Assistant Registrar
(Coordinator Admissions)

No: CUS/Adm-DYD/2025/846

Dated: 17-03-2025

Scheme and Syllabus of Entrance Test for Admissions to Four Year Innovative Undergraduate Programme “Design Your Degree”

The scheme of the entrance examination shall comprise of 100 multiple-choice questions (MCQs), each carrying one mark, with **no negative marking**. The examination is designed to assess general and elementary knowledge across the following domains. The distribution of questions shall be as:

- General Knowledge- 20 MCQs
- Mathematics - 20 MCQs
- General Science- 20 MCQs
- English- 20 MCQs
- Logical Reasoning- 20 MCQs

This comprehensive structure ensures candidates are tested on a wide range of subjects essential for a well-rounded understanding, fostering a fair assessment of their capabilities and knowledge.

General Knowledge:

General Knowledge, Current Affairs, National and international events, Awards and Honours, Important days, Books and authors, International and national organizations, Indian Polity, Indian National Movement.

Science – inventions and discoveries, Physical, social, and economic geography of India, Rivers, ports, mountains, etc. Basics of computers and computer applications

Mathematics:

Number System: Natural numbers, integers, rational and irrational numbers, Real numbers and their decimal expansions, Operations on real numbers, Algebra: Polynomials, Linear equations in two variables, Quadratic equations, Arithmetic progressions, Coordinate Geometry, Lines in two dimensions, Distance formula, Section formula. Mensuration: Areas related to circles, Surface areas and volumes, Statistics and Probability: Mean, median, and mode of grouped data, Probability of an event

General Science:

Physics: Light: Reflection and refraction, Electricity, Magnetic effects of electric current, Sources of energy

Chemistry: Chemical reactions and equations, Acids, bases, and salts, Metals and non-metals, Carbon and its compounds

Biology: Life processes, Control and coordination in animals and plants, Control and coordination in animals and plants. Reproduction, Heredity and evolution

English:

Reading Comprehension, Unseen passages and poems: Understanding and interpretation, Articles and speeches, Tenses, Modals, Subject-verb concord, Direct and indirect speech.

Logical Reasoning:

Statements and Propositions, Types of Arguments (Deductive & Inductive), Analogies and Classifications, Logical Equations, Series Completion (Figures, Patterns), Logical Sequence of Words, Data Interpretation and Sufficiency.

**Sd/-
Dean Academic Affairs**