



Directorate of Admissions
CLUSTER UNIVERSITY OF SRINAGAR

Gogji Bagh, Srinagar

Website: www.cusrinagar.edu.in

Email: admissions@cusrinagar.edu.in

Admission Notification No. 07 for 2-Year Post- Graduate (PG) Programmes
For the academic session: 2026-27
(Self-Finance Quota)

Online applications are hereby invited from eligible candidates for admission to the below-mentioned **2-Year Post-Graduate (PG) Programmes under the Self-Finance Quota** for the **Academic Session 2026–27**.

Eligible candidates desirous of seeking admission to the said programmes are hereby informed to register themselves **online through the official University website, www.cusrinagar.edu.in**, as per the schedule given below:

Starting date for submission of Online Application Forms	09.09.2026
Last date for submission of Online Application Forms	14.09.2026

Important Guidelines:

1. Candidates having passed the qualifying examination (10+2+3) with required percentage and subject combination reflected in the eligibility column shown against each programme are eligible to apply for online registration.
2. A candidate has to deposit online non-refundable application fee of Rs. 700/- (Seven Hundred Only).
3. If a candidate has applied for more than one programme he/she has to submit online preferences for selection in the programme. After submitting the online application form, candidate shall not be able to make any change once the preference for various programmes has been uploaded.
4. The selection of candidate for admission in each programme shall be made strictly on the basis of eligibility required for each programme specified below and Academic Merit of qualifying examination obtained by the candidate. Application Form shall be rejected if any candidate fails to prove his/her eligibility and fails to upload the required documents.
5. Mere submission of application form by the candidate does not confer his/her any right to admission in any programme of the university. Admission of candidates shall be governed by the Admission Policy of the university.
6. Admission Committee of each constituent college will check/verify the original copies of educational/category certificates etc. of the candidate at the time of admission and it will be the sole responsibility of the candidate to satisfy whether he/she is meeting the prescribed criteria.
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. After selection the candidate has to deposit additional fee for each programme, as mentioned below in addition to the normal course fee notified by the university for each programme:

Programme	Additional Fee (Self-finance quota)
English, Economics, History, Political Science, Commerce, Education.	Rs. 50,000 (to be paid in two equal instalments) 1 st & 3 rd Semester
Bio-Chemistry, Botany, Chemistry, Environmental Science, Information Technology, Physics, Zoology, Computer-Applications (IMCA), Business Administration (IMBA), Data Science and Artificial Intelligence and Machine Learning (AIML),	Rs. 1,00,000 (to be paid in two equal instalments) 1 st & 3 rd Semester
Geography, Music	Rs. 60,000 (to be paid in two equal instalments) 1 st & 3 rd Semester
Journalism and Mass Communication, M.Ed.	Rs 70,000/- (to be paid into two equal instalments) 1 st & 3 rd Semester.

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 forth coming information, updates and correspondence.

2- Year PG Programmes.

Sr.No	Programmes Offered	Eligibility criteria
1.	Artificial Intelligence and ML	Bachelor's degree from any UGC recognized university with at least 50% marks or its equivalent on grading scale of respective universities (45% for Reserved Categories). NOTE: For academic alignment, candidates shall be considered in a discipline wise priority order. Priority shall be accorded to candidates from (i) Computing and Engineering disciplines: including AIML, Data Science, Computer Applications, Information Technology, and B.E./B.Tech. (any discipline); followed by (ii) Quantitative, Analytical and Technical disciplines : namely Mathematics, Statistics, Physics, Economics, Architecture, and Management/BBA (with a quantitative or analytics orientation); (iii) Applied Science and Related disciplines : , including Biology, Chemistry, Biotechnology, Microbiology, Environmental Science, Botany, Zoology, Geology, and other B.Sc. science-related fields; (iv) Other Non-Technical disciplines : including Commerce, Arts, Humanities, Literature/Languages, Social Sciences, Psychology, Medical & Allied Health Sciences, and other Professional Non-Technical fields (Law, Education, etc.); and thereafter (v) Any other eligible discipline not covered under the above categories, including Interdisciplinary backgrounds. • Within each priority category, candidates shall be ranked strictly on merit. In case of non-availability of candidates in a higher priority category, seats shall be filled from the next category in order of merit. • Candidates lacking adequate background in Computer Science and/or Mathematics, or those from non-technical disciplines, may be required to complete bridge courses as prescribed by the Department
2.	Biochemistry	Bachelor's degree having earned minimum 12 credits in the concerned subject or allied subjects in NEP – 2020/CBCS or having the subject during 6 semesters in semester scheme or 3 years in annual system.

		Or Bachelor's degree having one of the following subjects in all the three years in / Semester/Annual Scheme: Biochemistry, Biotechnology, Botany, Chemistry, Microbiology and Zoology Or B.Sc. Medical Laboratory Technology (MLT) or allied sciences with Biochemistry as one of the subjects. Clinical-Biochemistry, Biotechnology, Botany, Chemistry, Microbiology, Zoology
3.	Botany	Bachelor's degree having earned minimum of 12 credits in the concerned or allied subjects in NEP-2020/CBCS or having the subject during 6 Semesters in Semester Scheme or 3 years in Annual system Or Bachelor's degree having one of the following subjects in all the three years in / Semester/Annual Scheme: EVS, Agriculture, Horticulture, Forestry, Microbiology, Biochemistry, Biotechnology, Plant Physiology EVS, Agriculture, Horticulture, Forestry, Microbiology, Biochemistry, Biotechnology, Plant Physiology
4.	Business Administration	Bachelor's Degree from any UGC recognized university, with at least, 50% marks or its equivalent on grading scale of respective Universities (45% marks for Reserved Categories) Candidates with valid GMAT and CAT score will be given exemption for university entrance exam
5.	Chemistry	Bachelor's degree having earned minimum of 12 credits in the concerned or allied subjects in NEP-2020/CBCS or having the subject during 6 Semesters IN Semester Scheme or 3 years in Annual system Physics, Mathematics, Zoology, Botany, Computer Science, Geology, Biochemistry, Geography
6.	Commerce	Bachelor's degree with Majors in Accounting & Taxation/Finance/Management under NEP 2020 OR B.Com/B.Com Honors/BBA/BBM/BBS OR B.A./B.Sc. with PG Diploma in Accountancy / Cost Accountancy / Cost & Management Accountancy Note: A candidate having completed the above Bachelor's degree with at least 12 Credits in a particular subject/vertical is eligible to seek admission in that particular subject/Vertical of the M.Com Programme.
7.	Computer Applications	Bachelor's Degree from any UGC recognized university, with at least, 50% marks or its equivalent on grading scale of respective Universities (45% marks for Reserved Categories)
8.	Data Science	Bachelor's degree from any UGC recognized university with at least 50% marks or its equivalent on grading scale of respective universities (45% for Reserved Categories). 8.

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9.	Economics	Bachelor's degree in the concerned or allied subjects in NEP-2020/CBCS or having the subject during 6 Semesters in Semester Scheme or 3 years in Annual system Statistics, Mathematics, BBA, B.Com, Desirable: Candidate should have basic knowledge of mathematics/statistics
10.	Education	Bachelor's Degree from any UGC recognized university, with at least, 50% marks or its equivalent on grading scale of respective Universities (45% marks for Reserved Categories)
11.	English	Bachelor's Degree from any UGC recognized university, with at least, 50% marks or its equivalent on grading scale of respective Universities (45% marks for Reserved Categories)
12.	Environmental Science	Bachelor's degree having earned minimum of 12 credits in the concerned or allied subjects in NEP-2020/CBCS or having the subject during 6 Semesters in Semester Scheme or 3 years in Annual system Agriculture, Horticulture, Forestry, Microbiology, Biochemistry, Biotechnology, Plant Physiology
13.	Geography	Bachelor's degree having earned minimum of 12 credits in the concerned or allied subjects in NEP-2020/CBCS or having the subject during 6 Semesters in Semester Scheme or 3 years in Annual system Geology, Environmental Science, Geoinformatics, Physics, Chemistry, Botany, Zoology, IT, Computer Applications, Biochemistry and all Science graduates
14.	History	Bachelor's degree having earned minimum of 12 credits in the concerned or allied subjects in NEP-2020/CBCS or having the subject during 6 Semesters in Semester Scheme or 3 years in Annual system
15.	Information Technology	Bachelor's Degree from any UGC recognized university, with at least, 50% marks or its equivalent on grading scale of respective Universities (45% marks for Reserved Categories)
16.	Journalism and Mass Communication	Bachelor's Degree from any UGC recognized university, with at least, 50% marks or its equivalent on grading scale of respective Universities (45% marks for Reserved Categories)
17.	Music	Bachelor's Degree from any UGC recognized university, with at least, 50% marks or its equivalent on grading scale of respective Universities (45% marks for Reserved Categories)

18.	Physics	Bachelor's degree having earned minimum 12 credits in the concerned subject or allied subjects in NEP – 2020/CBCS or having the subject during 6 semesters in semester scheme or 3 years in annual system. OR B.E./ B.Tech. in any discipline Mathematics/Energy Studies/Electronics/Instrumentation/Chemistry/IT/Computer Applications/ Data Science/ Artificial Intelligence
19.	Political Science	Bachelor's Degree from any UGC recognized university, with at least, 50% marks or its equivalent on grading scale of respective Universities (45% marks for Reserved Categories)
20.	Zoology	Bachelor's degree having earned minimum 12 credits in the concerned subject or allied subjects in NEP – 2020/CBCS or having the subject during 6 semesters in semester scheme or 3 years in annual system. Biochemistry, Biotechnology, Bioresources, Microbiology, Fisheries, Sericulture, Human Genetics, or Veterinary Technology
21	M.Ed	B.Ed from a recognized institution/ university.

Sd/-
Assistant Registrar
Admissions
Cluster University of Srinagar

No: CUS/Adm/PG-SF/2026/4948-70
Dated:08.09.2026