# CUET(Common University Entrance Test)

Undergraduate Admission' 22 University of Delhi Download Information Bulletin from CUET (UG)2022 Platform

Link : <u>https://cuet.samarth.ac.in/</u>

# National Testing Agency (NTA)

National Testing Agency (NTA) has been established as a premier, specialist, autonomous and self-sustained testing organization to conduct entrance examinations for admission/fellowship in higher educational institutions.

- 74 Universities across India have been enrolled for the program.
- Every program has its specific eligibility requirement .

# Structure of Common University Entrance Test (CUET)- 2022

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A candidate has the option to choose any language /domain specific subject /general aptitude, or a combination thereof as may be required for admission to specified courses of the desired universities while applying .

# Mode of Examination

Mode of test	Computer based test CBT
Test pattern	Objective type with Multiple Choice Questions
Medium	13 languages
Syllabus	Section 1A and 1B language to be tested through reading comprehension (based on different types of passages –Factual, literary and narrative ), Grammar and Vocabulary
	Section II as per syllabus available on the website as applicable to <b>class 12 only</b>
	Section III

# Schedule of Examination

Slot	Slo	t 1	Slot 2				
Timing of examination timing of examination	9:00 AM to 12:15 PM		9:00 AM to 12:15 PM		9:00 AM to 12:15 PM		3:00 PM to 6:45 PM
Duration of examination	45 or 60 minutes (3hours 15 minut		45 minutes to 225 minutes (3 hours 45 minutes)				
Slot 1 -up to 4 tests /su	bjects	Slot	2 -up to 5 tests /subjects				
Section IA : One Language Section II : 2 Domain Specific Subjects Section III : General Aptitude Test			n IB : 1 or 2 languages num of 4 domain specific subjects				

# Section I/List A

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Languages

# For admission, candidates will have to appear in at least one language.

List of all languages of Section IA and Section IB of CUET 2022					
Arabic	Italian	Persian	Odiya		
Assamese	Japanese	Punjabi	Tibetan		
Bengali	Kannada	Russian	Marathi		
Bodo	Kashmiri	Santhali	Sanskrit		
Chinese	Kankani	Sindhi	Gujarati		
Dogri	Maithili	Spanish	Nepali		
English	Malayalam	Tamil	Urdu		
French	Manipuri	Telugu	Hindi		
German					

40 questions out of 50 in each language to be attempted in 45 minutes

# Section II/List B

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**Domain Specific Subjects** 

Sections	Subject code /Tests		Questions to be attempted	Question type	Duration	
	301	Accountancy/ Bookkeeping	40 questions to be attempted out of 50			
	302	Agriculture				
	303	Anthropology				
	304	Biology /Biological Studies/ Biotechnology /Biochemistry				COMPU' INFORM
Section II- (domain	305	Business Studies			45 minutes for each domain specific subjects chosen	There will will conta
specific subjects )	306	Chemistry				
A candidate	307	Environmental Studies		Input text can be		Section A both CS/I
may choose a maximum	308	<b>Computer Sciences/ Informatics Practices</b>		used for MCQ based questions .		all candid
of <b>6</b> domains as	309	Economics /Business Economics		MCQ based on class 12 syllabus only		Section B
desired by the	310	Engineering Graphics		12 5914045 0119		computer questions
applicable university/	311	Entrepreneurship				
universities	312	Fine Art /Visual Art /Painting /Commercial Art				Section B
	313	Geography /Geology				from IP ou attempted
	314	History				1
	315	Home Science				
	316	Knowledge Tradition Practices India				

#### COMPUTER SCIENCE/ INFORMATION PRACTICES

There will be <u>one question paper</u> which will contain <u>two sections</u>:

Section A will have 15 questions covering both CS/IP which will be compulsory for all candidates.

Section B1 will have 35 questions from computer science out of which 25 questions need to be attempted.

#### OR

Section B2 will have 35 questions purely from IP out of which 25 questions will be attempted.

Sections	Subject code /tests		Questions to be attempted	Question type	Duration	
	317	Legal Studies	40 questions to be attempted out of 50		45 minutes for each domain specific subjects chosen	
	318	Mass Media /Mass Communication				MATHEMA
	319	Mathematics				MATHEMA
Section II- (domain specific subjects )	320	Performing Arts – Dance /Dance Theatre /Music General				There will be contain <u>two s</u>
A candidate may choose	321	Physical Education /National Cadet Corps /Yoga		Input text can be used for MCQ		both <b>maths</b> /a will be comp
a maximum of <b>6</b>	322	Physics		based questions . MCQ based on class 12 syllabus		Section B1 wathematics
domains as desired by the	323	Political Science		only		to be attempt
applicable university/	324	Psychology				
universities .	325	Sanskrit				Section B2 W from applied
	326	Sociology				questions to l
	327	Teaching Aptitude				

#### MATHEMATICS /APPLIED MATHEMATICS

There will be <u>one question paper</u> which will contain <u>two sections</u>:

Section A will have 15 questions covering both maths /applied mathematics which will be compulsory for all candidates.

Section B1 we have 35 questions from mathematics out of which 25 questions need to be attempted .

#### OR

<u>Section B2</u> Will have 35 questions purely from applied mathematics out of which 25 questions to be attempted .

List B- BI and B2

Subjects /test papers mentioned in Section II of CUET 2022 have been categorised under list B1 and list B2. Candidates must refer to **program specific eligibility** to choose the subjects in which he /she should appear in CUET 2022 to be considered for admission to the selected program .

	Subjects in list B1		Subjects in list B2
1	Accountancy/Bookkeeping	1	Agriculture
2	Anthropology	2	Engineering Graphics
3	Biology /Biological Studies Biotechnology /Biochemistry	3	Entrepreneurship
4	Business Studies	4	Knowledge Tradition And Practices India
5	Chemistry	5	Fine Art /Visual Art /Painting /Commercial Art
6	Computer Sciences /Informatics Practices	6	Mass Media/ Mass Communication
7	Economics /Business Economics	7	Physical Education /NCC/Yoga
8	Environmental Studies	8	Performing Arts
9	Geography /Geology	9	Teaching Aptitude
10	History		
11	Home Science		
12	Legal Studies		
13	Mathematics		
14	Physics		
15	Political Science		
16	Psychology		
17	Sanskrit		
18	Sociology		

# Section III

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General Aptitude Test

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# General Test

- General Knowledge
  - Current Affairs
- General Mental Ability
- Numerical Ability
  - Quantitative Reasoning (simple application of basic mathematical concepts arithmetic/algebra geometry mensuration /start /top till grade 8 )
- Logical and Analytical Reasoning

• **60** questions out of 75 are to be attempted in 60 Minutes

# The CUET Structure

Section I IA 13 languages IB 20 languages

Section II 27 Domain Specific Subject

Section III General Aptitude Test

1

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Candidates can choose a total of 09 subjects

6 +5 3

# Level of Questions

- As it is an entrance test, it will be of higher level than CBSE examinations. Though the syllabus is from NCERT, the difficulty level will be higher .
- All questions will be Application Based Questions.
- MCQ Questions to be answered swiftly. 40 Qs in 45 Mins
- Marks for each **Correct Answer is + 5**.
- There will be Negative Marking (-1) for every wrong answer.
- Marks for an unanswered question is zero.

# **PROGRAMME SPECIFIC ELIGIBILITY**

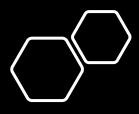
#### **PROGRAMME SPECIFIC ELIGIBILITY- Delhi University**

University of Delhi offers admission in 73 undergraduate programs which include Bachelor of Arts, Science, Commerce, Management Courses, Vocational Subjects, Professional Courses, and performancebased courses.



UNDER -GRADUATE PROGRAMS IN **Arts, Humanities and Social Sciences** 





## Eligibility for Admission in B.A.(Hons.) English

#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

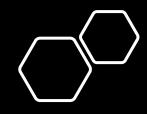
Combination I: English from List A + Any two subjects from List B1 + Any one subject from either List B1 or List B2

OR

Combination II: Any one language from List A + Any two subjects from List B1 + Any one subject from either List B1 or List B2

Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects.

Candidates who opted for Combination II for admission will be considered only if seats remain vacant after considering all the candidates who opted for Combination I.

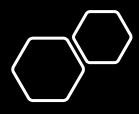


Eligibility for Admission in B. A.(Hons.) Applied Psychology/ Psychology/ Geography/History/ Pol Sc./Social Work/Sociology

#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

Any one Language from List A + Any two subjects from List B1 + Any one subject from either List B1 or List B2



## Eligibility for Admission in B.A.(Hons.) Economics

#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

#### Any one Language from List A + Mathematics + Any two subjects out of which one should be from List B1

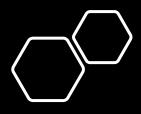


## Eligibility for Admission in B. A.(Hons.) Humanities & Social Sciences

#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

#### Any one Language from List A1 + Any three subjects out of which at least two should be from List B1



## Eligibility for Admission in B. A. (Hons.) Journalism

#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

 Combination I: English from List A + Any two subjects from List B1 + Any one subject from either List B1 or List B2

#### OR

• Combination II: English from List A + SECTION III of CUET (General Test)

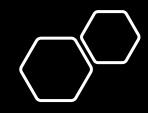


Eligibility for Admission in B. A.(Hons.) Multimedia and Mass Communication

#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

#### Any one Language from List A + Mass Media/Mass Communication + SECTION III of CUET (General Test)



UNDER -GRADUATE PROGRAMS IN

Sciences, Mathematics and Technology



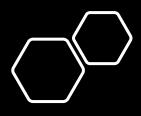


Eligibility for Admission in B.Sc.(Hons.) Biological Science/ Botany/ Biomedical Science/ Microbiology

#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

- Physics + Chemistry + Biology/Biological Studies/ Biotechnology/ Biochemistry
- Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.



## Eligibility for Admission in B.Sc.(Hons.) Biochemistry

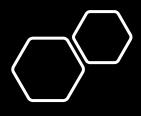
#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

 Combination I: Chemistry + Biology/ Biological Studies/ Biotechnology/ Biochemistry + Physics

#### OR

- Combination II: Chemistry + Biology/ Biological Studies/ Biotechnology/ Biochemistry + Mathematics
- Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.



Eligibility for Admission in B.Sc.(Hons.) Chemistry/ Physics/ Polymer Science

#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

- **Physics + Chemistry + Mathematics**
- Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.

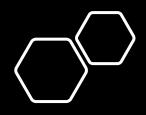


Eligibility for Admission in B.Sc.(Hons.) Computer Science

#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

#### Any one language from List A + Mathematics + Any two subjects out of which one should be from List B1



Eligibility for Admission in B.Sc.(Hons.) Electronic Science/ Instrumentation

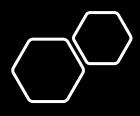
#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

• Combination I: Physics + Mathematics + Chemistry

#### OR

- Combination II: Physics + Mathematics + Computer Science/ Informatics Practice
- Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.
- Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects.



Eligibility for Admission in B.Sc.(Hons.) Environment Science/ Food Technology

#### **Program Specific Eligibility**

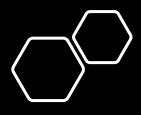
Candidates must appear in CUET in any of the following subject combinations:

 Combination I: Physics + Chemistry + Biology/Biological Studies/ Biotechnology/ Biochemistry

#### OR

**Combination II: Physics + Chemistry + Mathematics** 

Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.



Eligibility for Admission in B.Sc.(Hons.) Mathematics/ Statistics

#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

#### Any one language from List A + Mathematics + Any two subjects out of which one should be from List B1



Eligibility for Admission in B.Sc. **Applied Physical** Science with Analytical Methods in Chemistry & Biochemistry/ B.Sc. (Prog.) Physical Science with Chemistry

#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

- **Physics + Mathematics + Chemistry**
- Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.
- Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects.

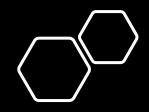


Eligibility for Admission in B.Sc. Physical Science with Electronics

#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

- Combination I : Physics + Mathematics + Chemistry OR
- Combination II : Physics + Mathematics + Computer Science/ Informatics Practice



Eligibility for Admission in B.Sc. (Prog.) Physical Science with Computer Science/Informatics Practices

#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

- Combination I: Physics + Mathematics + Chemistry OR
- Combination II: Physics + Mathematics + Computer Science/ Informatics Practices
- Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects.



Eligibility for Admission in B.Tech. (Information Technology and Mathematical Innovation)

#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

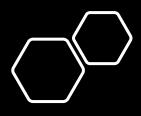
- Any one Language from List A + Mathematics + Section III of CUET (General Test)
- Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects.



#### UNDER -GRADUATE PROGRAMS IN

## COMMERCE & MANAGEMENT





# Eligibility for Admission in B. Com( Hons.)

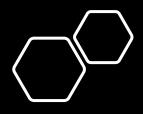
#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

 Combination I: Any one Language from List A + Mathematics + Any two subjects out of which at least one should be from List B1

#### OR

- Combination II: Any one Language from List A + Accountancy + Any two subjects out of which at least one should be from List B1
- Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects.

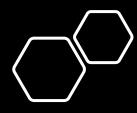


Eligibility for Admission in Bachelor of Management Studies (BMS)/ Business Administration (Financial Investment Analysis) BBA(FIA)/ Bachelor of Business Economics (BBE)

#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

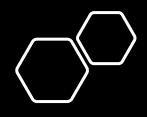
- Any one Language from List A + Mathematics + SECTION III of CUET (General Test)
- Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects.



#### UNDER -GRADUATE PROGRAMS IN

## **EDUCATION**





Eligibility for Admission in Bachelor of Elementary Education B. El. Ed

#### **Program Specific Eligibility**

Candidates must appear in CUET in any of the following subject combinations:

 Any one Language from List A + Any two subjects from List B1 + Any one subject from either List B1 or List B2



# Thank you