7.	KVS/NVS/CBSE/ Inter-University Zonal	Position Holder	25
8.	KVS/NVS/CBSE/ Inter-University Zonal	Participation	20
9.	Open State/ Govt. Official State Tournament	Position Holder	25
10.	Open State/ Govt. Official State Tournament	Participation	20
11.	Open District/ Govt. Official District Tournament	Position Holder	15
12.	Open District/ Govt. Official District Tournament	Participation	10
13.	Invitational Tournament	Position Holder	10
14.	Invitational Tournament	Participation	05

6. **Vacant Seats:** An open advertisement for the vacant seats will be published, and admissions will be granted based on the eligibility criteria. The admission merit list will be prepared based on the percentage of eligibility marks.

7. **RCET Syllabus and Examination Schedule**

UG Syllabus

Section	**Details**
Section 1 (Language) (Section IA and Section IB) 25 MCQ-25 Marks	In this section questions will include Reading Comprehension which will be based on different types of passages like Literary, Narrative, and Factual. There will also be Vocabulary questions. Other topics include: Verbal Ability, Rearranging the parts, Choosing the correct word, Synonyms and Antonyms

Section II (Domain- Specific Subject) 50 MCQ- 50 Marks	This section will include MCQs based on the Class 12th syllabus
Section III (General Test) 25 MCQ – 25 Marks	Numerical Ability, Quantitative Reasoning, Logical and Analytical Reasoning, General Knowledge, Current Affairs, General Ability, National Security & Policing

D to D B.Tech. CSE (Specialization in Cyber Security)

Section	**Details**
Section I (Language) Section IA (10 MCQs)-10 Marks	In this section questions will include Reading Comprehension which will be based on different types of passages like Literary, Narrative, and Factual.
Section IB (15 MCQs)-15 Marks	There will also be Vocabulary questions. Other topics include: Verbal Ability, Rearranging the parts, Choosing the correct word, Synonyms and Antonyms
Section II (Domain- Specific Subject) (50 MCQs)-50 Marks	This section will include MCQs based on the syllabus of Diploma Computer Engineering/ IT/ ICT.
Section III (General Test) (25 MCQs)-25 Marks	Numerical Ability, Quantitative Reasoning, Logical and Analytical Reasoning, General Knowledge, Current Affairs, General Ability, National Security & Policing

D to D B. Tech in Electronics Engineering (VLSI Design and Technology)

Section	Details
Section I (Language) Section IA (10 MCQs)-10 Marks	In this section questions will include Reading Comprehension which will be based on different types of passages like Literary, Narrative, and Factual.
Section IB (15 MCQs)-15 Marks	There will also be Vocabulary questions. Other topics include: Verbal Ability, Rearranging the parts, Choosing the correct word, Synonyms and Antonyms
Section II (Domain-Specific Subject) (50 MCQs)-50 Marks	This section will include MCQs based on the syllabus of Diploma Computer Engineering/Electronics/CSE/ IT/EC/ ICT & Relevant domains.
Section III (General Test) (25 MCQs)-25 Marks	Numerical Ability, Quantitative Reasoning, Logical and Analytical Reasoning, General Knowledge, Current Affairs, General Ability, National Security & Policing

PG Syllabus

Section	Details
Section – I (Language) (Section IA and Section IB) 25 Questions- 25 Marks	**This section shall question include from Reading Comprehension Literary, Narrative, and Factual Vocabulary based questions. Other topics include: Verbal Ability, Rearranging sentence the parts, Choosing the correct word, Synonyms and Antonyms**

Section -II (Domain- Specific Subject) 50 Questions- 50 Marks	This section shall include MCQs based on the domain specific.
Section - III (General Test) 25 Questions-25 Marks	Numerical Ability, Quantitative Reasoning, Logical and Analytical Reasoning, General Knowledge, Current Affairs, General Ability, National Security & Policing

RCET (ASDA) Syllabus

Section	Details
Section – I (Maths) 15 Questions-30 Marks	This section shall include MCQs based on the suggestive topics: Set, Relations and Functions, Sequence and series, Determinants, Matrices, Derivatives and Integration, Limit and Continuity
Section – II (Statistics) 15 Questions-30 Marks	This section shall include MCQs based on the suggestive topics: Permutations and Combination, Measures of Central Tendency, Measures of Dispersion, Probabilities, Random Variable
Section – III (Language) 15 Questions- 30 Marks	This section shall include question from Reading, Comprehension Literary and Factual Vocabulary based questions.

RCET UG Exam Schedule 2026

Events	Dates
RCET Registration Starts	January 1, 2026
RCET Registration Ends	April 15, 2026
RCET Mock Test Date	May 02, 2026
RCET Exam Date	May 09, 2026
RCET Result	May 17, 2026
RCET Counselling and Admission Process	Onwards after declaration of merit list

RCET D To D Exam Schedule 2026