

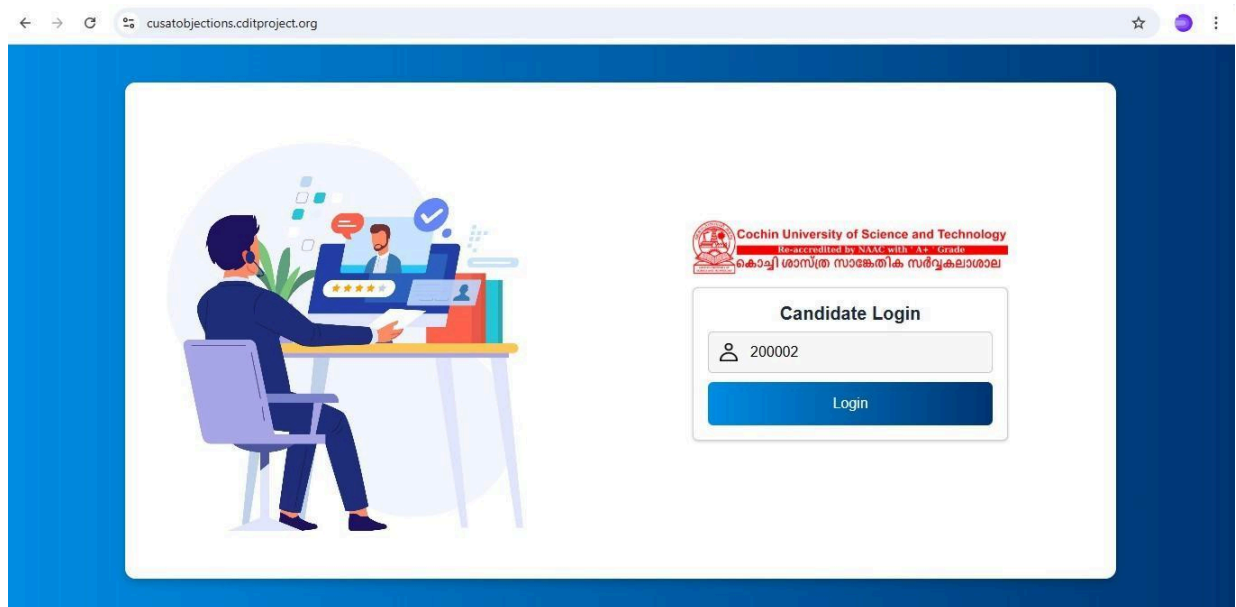
CUSAT CAT 2026 Objection Handling

Instructions for Using the Objection Handling Portal for the Entrance Examination Conducted by Cochin University of Science and Technology

Candidate

1. Login

Go to the [Cusat Objection handling portal](https://cusatobjections.cditproject.org) and the registered candidate can login using the registration number provided at the time of exam registration.



The screenshot shows a web browser window with the address bar displaying "cusatobjections.cditproject.org". The page features a blue header and a white content area. On the left, there is an illustration of a person sitting at a desk with a laptop, surrounded by icons representing various services. On the right, there is a login form titled "Candidate Login". The form includes a text input field for the registration number, which contains the value "200002", and a blue "Login" button. Above the login form, the Cochin University of Science and Technology logo and name are displayed in English and Malayalam.

CUSAT CAT 2026 Objection Handling Portal

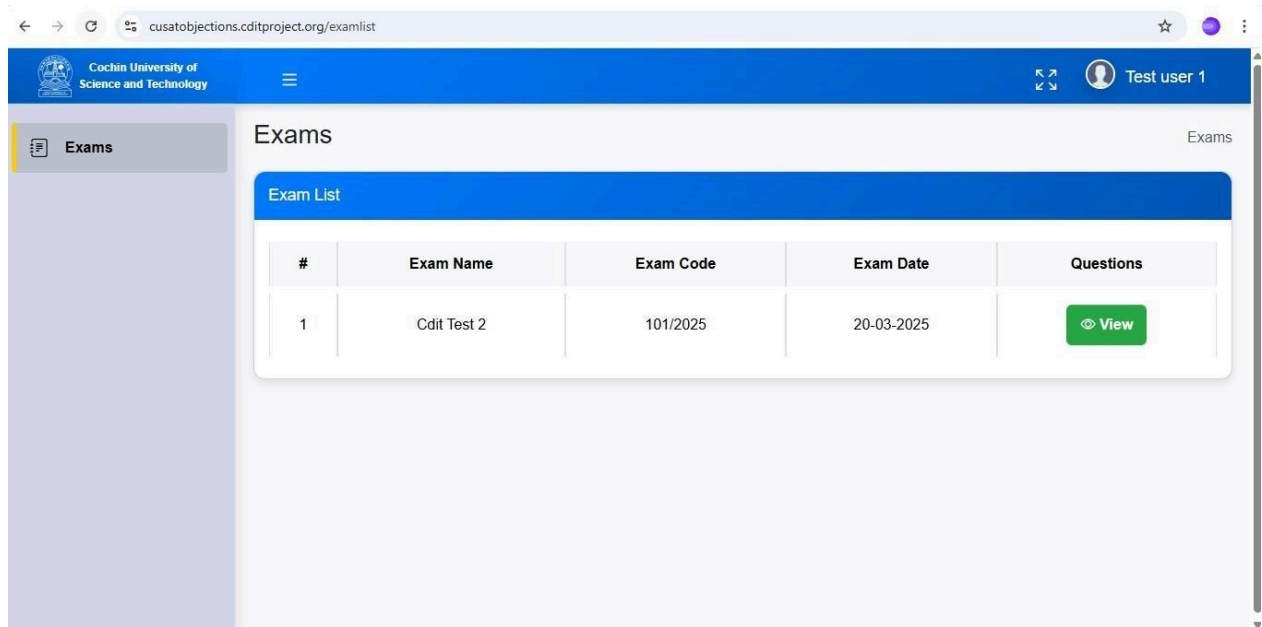
Candidate Login

Registration Number: 200002

Login

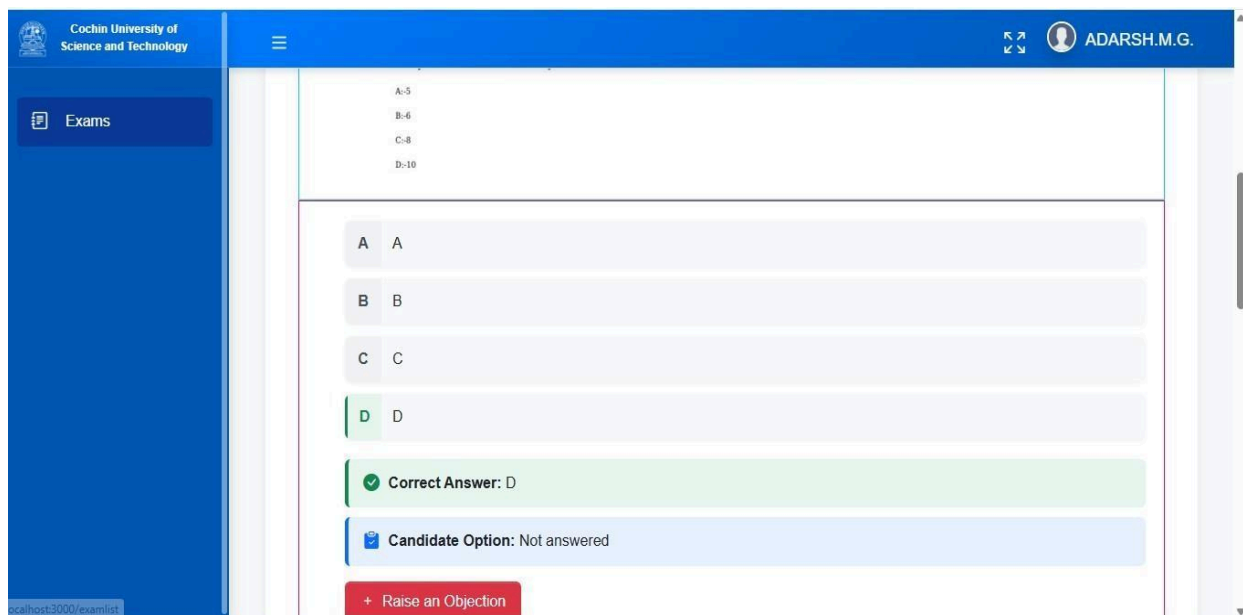
2.Exams

After successfully logging in, the candidate is directed to the exam listing dashboard, which displays all the exams they have attended. From this list, the candidate can view both the official answer key and their recorded responses for each exam by clicking the “**View**” button.



3.Questions

The candidate's submitted responses along with the correct answers will be displayed in the window. If the candidate has any objections to the provided answers, they are free to raise objections by submitting a valid explanation or justification by clicking the “**Raise an objection**” button.



4.Add Objection

By clicking the “**Raise an Objection**” button, a pop-up window will appear containing several entry fields. The candidate must select the type of objection they wish to raise and upload supporting documents or justifications to validate their claim.

The screenshot shows a web application interface for Cochin University of Science and Technology. A user named ADARSH.M.G. is logged in. A sidebar on the left contains an 'Exams' button. A central panel displays a list of items labeled A, B, C, and D. A red button at the bottom of this panel is labeled '+ Raise an Objection'. A modal window titled 'Raise an Objection' is open in the foreground. This modal contains the following fields: 'Objection Type' with a dropdown menu showing 'Select an objection type'; 'Remarks' with a text area showing 'Enter your remarks...'; and 'Upload Supporting Documents' with a note '(Only JPG, PNG, PDF, or DOCX files are allowed. File size must not exceed 200KB.)' and a file selection area showing 'Choose File' and 'No file chosen'. At the bottom of the modal are 'Cancel' and 'Submit Complaint' buttons.

5.View Objection

After submitting the objection, the candidate will be able to view the raised query along with the documents they have uploaded by clicking the “**View Objection**” button.

The screenshot shows the 'View Objection' interface. The user ADARSH.M.G. is logged in. The sidebar on the left has an 'Exams' button. The main content area displays a question: 'C-A bridge is being built across the river by the Government. D-By the Government a bridge is being built across the river.' Below the question are four options: A, B, C, and D. Option B is highlighted with a green border. Below the options, a green box indicates 'Correct Answer: B'. A blue box below that indicates 'Candidate Option: Not answered'. At the bottom of the question area is a blue button labeled 'View Objection'.

Cochin University of
Science and Technology

ADARSH.M.G.

Exams

View Objection

Objection Type : None of the options is a correct answer

Remarks : sdfsf bdvdvsf

[View Supporting Document](#)

Close

View Objection

Question31 : Find the number of triangles in the given figure.



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