

COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY

DEPARTMENT OF APPLIED CHEMISTRY

Third Realtime admission for filling up the vacant seats of M.Sc Chemistry Programme, 2026 is scheduled to be held on **10.08.2026, Monday (Registration time 9.00 a.m -10.30 a m)** at the Department of Applied Chemistry, CUSAT, Kochi-22

Vacancy position –

Course	Category	Vacancy	CAT Rank called for Real time admission
M.Sc Chemistry	SCT	2	All in the Ranklist
	DAC	1	All in the Ranklist
	IDC	1	All in the Ranklist
	TSG	2	All in the Ranklist

Students with a valid **CAT rank of CUSAT in 2026** can participate in the counselling. They should register at the Department of Applied Chemistry, Cochin University of Science and Technology between **9.00 a.m – 10.30 a.m on 10.08.2026 (Monday)** with the following documents in original and one self-attested copy of the same. Admission will be given according to the Real time admission rules of CUSAT. **Candidates who do not report before 10.30 a m at the venue will not be considered for admission.**

1. CAT Admit Card
2. S S L C/equivalent
3. Plus two marklist
4. BSc consolidated Marklist
5. B.Sc Certificate/Provisional certificate
6. Transfer Certificate
7. Conduct Certificate
8. In case of reservation, proof of concerned category(community certificate/Non creamy layer certificate)
9. Nativity Certificate
10. Birth Certificate
11. Income certificate (if applicable)
12. Aadhar card

She/He will be provisionally admitted to the course after the payment of the fees as shown below: -

SCT	3000/-
TSG/IDC/DAC	17842/-

For more details, please visit www.cusat.ac.in



HEAD OF THE DEPARTMENT

Dr. Yoosaf K
Professor & Head
Dept. of Applied Chemistry

Realtime admission announcement

1	Department Name	Applied Chemistry
2	Programme name	M.Sc Chemistry
3	Real Time admission date	10.08.2026
4	Real Time admission reporting time	9.00 am -10.30 a m
SI No	Category	Seats vacancy (Nos)
1	SCT	2
2	DAC	1
3	IDC	1
4	TSG	2

Place Kochi-22

Date 04.08.2026

Signature
Head of the Department

Office Seal

Dr. Yousaf K
Professor & Head
Dept. of Applied Chemistry

