

കൊച്ചി ശാസ്ത്ര സാങ്കേതിക സർവ്വകലാശാല
COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY

No. IRAA.A1/BRANCH /COLLEGE
CHANGE/2025

KOCHI-22
Dated: 01.10.2026

NOTIFICATION

Ref :- 1. U.O. No. CUSAT/AC(A).A3/3949/2023 dtd. 12.09.2023
2. U.O. No. CUSAT/IRAA.A1/3908/2025 dtd 03.10.2025
3. U.O. No. CUSAT/AC(A).A4/341/2026 Dated 27.01.2026

Applications are invited from eligible students currently enrolled in the first semester of B.Tech programmes (2026 admissions) at the School of Engineering (SOE), Thrikkakara, and Cochin University College of Engineering, Kuttanadu (CUCEK), Pulincunnoo, for College / Branch transfer for the academic year 2026–27.

General Terms and Conditions

1. The College / Branch transfer is applicable only to first semester (2026 admission) B.Tech. students of SOE, Thrikkakara and CUCEK, Pulincunnoo. Candidates admitted to B. Tech. programmes in SOE/CUCEK are eligible for Branch/College transfer across streams.
2. Transfers shall be based on the candidate's CAT 2026 rank, subject to the availability of vacancies in the respective college and branch. Candidates without a valid CAT 2026 rank are not eligible to apply.
3. The transfer, once approved, will be effective from the first semester onwards.
4. All existing vacancies (except supernumerary, NRI, KSC and KST) are converted to All India Merit Seats and the vacancy details as on 22.09.2026 are provided in the annexure-1. All vacancies available up to the **closing date of the application process** will be considered for the Branch/College transfer process, the seat vacancy details will be updated in the admissions portal <https://admissions.cusat.ac.in/>. During the Branch/College transfer process, the vacancy generated (when a student moves from one seat to another) this generated vacancy (if it is state merit, it will also be converted to All India Merit Seat) will also be considered in the branch/college transfer process.
5. Students will be considered for existing vacancies as well as for generated vacancies during the Branch/College Transfer process depending on their options and eligibility. Students are advised to exercise extreme caution while submitting their options for the branch transfer. Once the new branch/college is allotted as per the options, the College / Branch transfer will be final and irreversible under any circumstances. The candidate must accept the newly allotted seat/college. Requests for reversal will not be entertained, as the generated vacancy will be allotted to another candidate.
6. Candidates admitted under the NRI category shall be eligible for transfer only to NRI seats.

7. Vacancies under the KSC/KST category (existing as well as those arising during the transfer process) will be filled exclusively by KSC/KST candidates.
8. Eligible candidates shall apply online through their candidate profile using the same login credentials as used for their CAT 2026 profile. **The application fee is ₹4,000/- for general candidates and ₹1,580/- for KSC/KST candidates.** The fee shall be remitted through **online payment** only. Applications will be accepted from 03.10.2026 to 09.10.2026.
9. Eligible candidates, after completing the payment, shall select their preferred options and submit the application.
10. Transfers will be effected as per the norms approved in the University Orders referred to above.
11. Candidates who had not applied under the NRI quota at the time of initial admission but are allotted NRI seats through this transfer process must remit an additional fee of ₹5,000/-, if allotted.
12. Any additional fee arising due to a change in fee category shall be paid by the candidate.
13. The application fee, once remitted, is non-refundable.

Dr. James Varghese *
Director

* This is a computer generated document. Hence no signature is required.

Annexure

Seat Vacancy as on 22-09-2026				
COURSE	GEN	KSC	KST	NRI
BTEC1F	0	0	1	0
BTEC1P	1	0	0	0
BTEE1P	3	0	0	0
BTME1P	1	0	0	0
BTCE2F	0	3	1	0
BTCE2P	6	1	0	0
BTCE2R	0	0	0	3
BTCS2F	0	1	0	0
BTCS2P	2	0	1	0
BTCS2R	0	0	0	2
BTEC2F	0	1	1	0
BTEC2P	3	1	0	0
BTEC2R	0	0	0	1
BTEE2F	0	2	1	0
BTEE2P	1	2	0	0
BTEE2R	0	0	0	3
BTIT2F	0	1	1	0
BTIT2P	0	2	0	0
BTIT2R	0	0	0	2