

Undergraduate Admission, Engineering Programs(s), Fall 2023 Semester 13th Call for Migration from GL Quota

The candidates selected for Migration are hereby advised to complete the Migration Process through their admission account (<https://iums.aust.edu/admission/login>) by **29.03.2024 (5.00 pm)**. No additional fee is required for program migration.

Please visit for the details of migration policy:

Category 1 (Engineering): <http://admission.aust.edu/ug-admission-engg/#migrationpolicy>

NB: If anyone fails to get admitted/migrated within the corresponding scheduled dates, the offer will be permanently cancelled and that is irreversible.

The Next Call will be announced on 29.03.2024.

Merit Position	Application Serial No.	Name of the Candidate	Selected Program	Migration/ Admission
378	23200785	MAHDI JAMAN	CSE	2nd Migration
379	23200547	ABRAR FAIYAZ	CSE	2nd Migration
524	23200831	ZIAD HASAN	EEE	2nd Migration
526	23200033	ABDUR RAHMAN AYON	EEE	2nd Migration
682	23201403	SHREEMOI MANDAL	CE	1st Migration
686	23200649	MD. KAMRUL HASAN	CE	2nd Migration
766	23201665	MEHERAB UDDIN SIAM	ME	2nd Migration
769	23202382	MD. AZMAIN TASRIK	ME	1st Migration
770	23201667	RAFID FERDOUS KABBOW	ME	1st Migration
950	23202680	MD. TAHMID UDDIN KHAN	IPE	1st Migration
953	23203082	SADMAN SAKIB	IPE	1st Migration
955	23201266	MD. ATICK SHAHRIAR SOUVICK	IPE	1st Migration
957	23203280	MD. TANZIMUR RAHMAN	IPE	1st Migration

N. B.: The Next Call will be announced on 29.03.2024.



Chairman

Undergraduate Admission Test Committee, Fall 2023
Ahsanullah University of Science and Technology (AUST)

Copy for information to:

1. All Deans of Faculties, AUST
2. All Head of Departments/School, AUST
3. Director, ICT AUST– with a request to post in the AUST Admission Portal
4. Deputy Registrar, Member Secretary, Admission Committee
5. APS to Vice-Chancellor – (for information of the Vice-Chancellor), AUST
6. APS to Pro Vice-Chancellor – (for information of the Pro Vice-Chancellor), AUST
7. PABX and Information Center
8. Notice Boards