

Assalamoalikum wa rehmatullahi wa barakatahu,

Dear Parents and Guardians,

It is with great pleasure; I share with you the outstanding achievements of our institution. Despite our rapid expansion, we have successfully managed to not only uphold but excel in our academic, sports, and extracurricular pursuits.

The year 2023 has been a landmark in our history, yielding exceptional results for all our Yr. 12 graduates. We celebrate a record in university enrolment rates achieved through ATAR and alternative pathways. This remarkable accomplishment speaks volumes of the dedication and perseverance exhibited by our diligent management, devoted teachers, supportive parents, and most importantly, our hardworking students.

At ICB, we are committed to catering to each student's unique educational journey. Whether they are academically inclined or prefer to follow a vocation-based pathway, our goal is to provide a conducive learning environment that prepares them for future success. Our inclusive approach to education ensures that we remain an excellent school for all our students, providing outcomes that pave the way for a bright and prosperous future.

As we continue to build on this success, let us unite in supporting our students the heart and soul of ICB—as they aspire to new heights and achievements. Your unwavering support makes all the difference.

Thank you for being a part of our cherished ICB community.

Warm regards,

AliKadni

Mr. Ali Kadri CEO, Islamic College of Brisbane

45 Acacia Road, Karawatha QLD 4117 PO Box 1769, Springwood QLD 4127 **Tel:** 07 3841 3645 | **Fax:** 07 3841 4320 **Email:** admin@icb.qld.edu.au | **Web:** www.icb.qld.edu.au



of the cohort received an ATAR score

received ATAR score of students 95 and above



(c) students received ATAR score of 90 and above

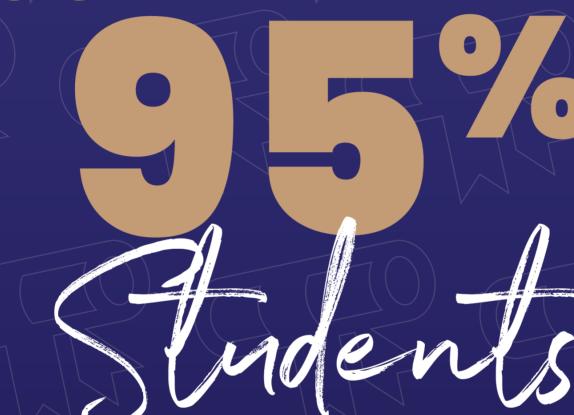
received ATAR score of students 85 and above

6 students of 80 and above



in the 2023 Year 12 cohort

have completed a vocational course





achieved QCE outcome

mens

AMIC COLLEGE OF BRISBAN





ATAR SCORE