

DEAKIN COLLEGE

in association with



2020 Bangladesh Excellence Scholarships

Deakin College is committed to helping students achieve their goals by offering excellence scholarships.

Your Direct Pathway to Deakin University

Since 1996, Deakin College and Deakin University have been working in partnership to provide degree pathways for students who may not meet the direct entry requirements for an Australian university degree.

A World-Class University



Among the Top 1% of universities worldwide

Shanghai Rankings Academic Ranking of World Universities



Ranked in the Top 50 young universities in the world

QS and Times Higher Education top young universities



Rated 5 stars for our world-class facilities, teaching and research

QS Stars University Ratings

To be eligible for a Deakin College Bangladesh Excellence Scholarship, you:

- must be a Bangladeshi citizen residing in Bangladesh
- must commence a Diploma in 2020
- must not have received any exemptions for previous study
- must not have been the recipient of any other scholarship

Entry Requirement

Year 12 or equivalent	GPA 3.5
IB Diploma	24 points - 15%
Cambridge	2 Advanced levels - 15%

About the Scholarship

- Scholarships will be awarded to students based on their previous academic results
- Students are not required to apply for the scholarship, they will be automatically assessed and notified of results by email
- Scholarship recipients must maintain satisfactory academic progress throughout their studies to retain their scholarship
- The scholarship is valued at 10%-15% of tuition fees, depending on academic history
- Scholarships are awarded for the following courses:

Burwood

- Diploma of Business
- Diploma of Commerce
- Diploma of Communication
- Diploma of Design
- Diploma of Film, Television and Animation
- Diploma of Health Sciences
- Diploma of Information Technology

Geelong

- Diploma of Commerce
- Diploma of Construction Management
- Diploma of Engineering
- Diploma of Health Sciences
- Diploma of Science

deakincollege.edu.au/apply