

SCIENCE, ENGINEERING AND HEALTH

CURTIN UNIVERSITY ENABLING COURSE

Pathways to University



Curtin University

www.tuartcollege.wa.edu.au


Tuart College

EXPAND YOUR HORIZONS

2017

CURTIN UNIVERSITY ENABLING COURSE

SCIENCE, ENGINEERING AND HEALTH



THE CURTIN UNIVERSITY ENABLING COURSE FOR SCIENCE, ENGINEERING AND HEALTH

The Curtin University Enabling Course for Science, Engineering and Health aims to provide the required background for students who do not meet the University's entrance requirements but wish to undertake studies leading to a degree in the sciences or engineering. Curtin University and Tuart College have a partnership arrangement where prospective Curtin University Science, Engineering and Health Science students can study Chemistry, Physics, Human Biology, Mathematics and Information Technology courses at Tuart College. Students should also complete one major or two minor optional units at Curtin University. Successful completion of the course will guarantee you admission into the Bachelor of Science - Multidisciplinary Science major. It may also give you direct entry into many other Science, Engineering and Health courses provided that you do well enough and complete the necessary pre-requisite subjects.

ELIGIBILITY

Students must be of post compulsory school age unless there are extenuating circumstances. This means they are 17 or older on 1 July of the year prior to year of enrolment in the Enabling course. Selection is based on assessment of a personal statement. See www.tisc.edu.au for details. It is not available to International Students.

PREREQUISITES

It is preferable for students to have completed Year 11 or some Year 12. Some background in Senior School Mathematics, Chemistry and Physics is desirable.

COURSE DURATION

This is a 1 year, full-time (or equivalent part-time) program. Full-time study is organised into two semesters and students study four (4) units each semester. The commencement dates will be available in January.

TIME ALLOCATION

The Tuart College component of the course requires you to attend 4.5 hours per course unit for three (3) or four (4) course units per semester so as to complete 6 or 7 course units per year. This program will be condensed into 2½ days. Students also enrol in one or two units to be studied at the Bentley Campus of Curtin University during the remainder of the week.

COURSE BROCHURE

More information on the Enabling Course is available in the Curtin Handbook: www.handbook.curtin.edu.au/ (Search for 'enabling').

APPLICATION AND ENROLMENT DETAILS

Semester 1 intake: Applicants should apply through the Tertiary Institutions Service Centre (TISC): www.tisc.edu.au.

Semester 2 intake: Applicants should apply through Curtin University. Contact the University for details.

Students are enrolled as a Curtin University student but attend Tuart College for classes in Chemistry, Mathematics, Physics, Human Biology and Information Technology.

ENQUIRIES

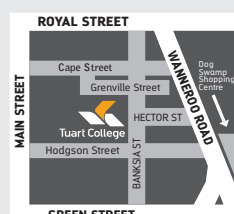
Please contact a Counsellor at Tuart College on (08) 9242 6222 or email: tuart@tuartcollege.wa.edu.au. or Curtin University Future Student Students Centre on (08) 9266 1000 or email: futrestudents@curtin.edu.au.

ESTIMATED COST

Students do not incur tuition fees, but are expected to purchase text books and some other resources. Students must apply for a National Police Clearance at a cost of \$46.00 (non refundable).

DESTINATION ON COMPLETION

Successful completion of the Enabling Course will provide you with a place in Curtin's Bachelor of Science - Multidisciplinary Science major. It may also be a pathway into other Science, Engineering, Medical Imaging, Pharmacy, and Physiotherapy courses, however entry is subject to meeting the necessary course prerequisites and your performance in the Enabling Course



HOW TO ENROL OR FIND OUT FURTHER INFORMATION.

Call Tuart College on (08) 9242 6222 or visit our Uni/TAFE Pathways web page http://www.tuartcollege.wa.edu.au/Uni/TAFE_Pathways

Tuart College: Banksia Street, Tuart Hill, Western Australia 6060
EMAIL: tuart@tuartcollege.wa.edu.au


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