

New Courses

The following table lists the names of a number of new courses that did not appear in the VTAC Guide this year, but are still part of the VTAC system. You may add these at Change of Preference provided you have met any extra requirements listed. Please check the VTAC website for further changes.

INSTITUTION/COURSE	COURSE CODE	CAMPUS
DEAKIN UNIVERSITY		
Information Technology (Honours)	14651	Melbourne
Information Technology (Honours)	15391	Geelong
Information Technology (Professional Practice)	14641	Melbourne
Information Technology (Professional Practice)	15341	Geelong
MONASH		
Arts (Global)/Science	28181	Clayton
Environmental Engineering/Science	28221	Clayton
Journalism	27281	Caulfield
VICTORIA UNIVERSITY		
Sport (Coaching)	80121	Footscray Park
Building Design (Advanced Diploma)	85031	Newport
Interactive Digital Media (Diploma)	79101	City Flinders
Interactive Digital Media (Diploma)	80761	St Albans
Screen and Media (Diploma)	79001	City Flinders
Northern Melbourne of TAFE		
Building Surveying (Diploma)	69231	Greensborough

Direct Entry Courses not in the VTAC Guide

Each year a small number of courses are available via direct entry. These courses **cannot be** applied for through VTAC but instead can be applied for by directly contacting the relevant tertiary institution.

Swinburne University

Associate degree in Engineering taught through the TAFE division. Pre-requisites, English and Maths Methods. ENTER Approximately 60. This is a good pathway to civil engineering with up to 1.5 years in credit transfers. Apply directly on line www.swinburne.edu.au/engineering

*An Associate Degree is a two-year higher education qualification that can be undertaken after year 12 and offers a guaranteed pathway into a relevant bachelor degree. Associate Degrees are a relatively new qualification and are broad based enabling graduates to develop employment related skills relevant to the discipline.

University of Melbourne

Diploma in Global Issues will be offered as a concurrent course along with the existing ones.