

## VICTORIA

This information is applicable to admission in 2021 only.

### COMPETENCE IN ENGLISH

#### Requirement for Victorian students

Study score of 25 or above in one of the following studies (Unit 3/4 sequences):

EN	English
EG	English Language
LI	Literature
EF	English as a Second Language/English as an Additional Language
EN02	English (NHT)
EN08	English as a Second Language/English as an Additional Language (NHT)

<i>ED</i>	<i>English (Pilot)</i>
<i>EE (HSC)</i>	<i>English/English Expression</i>
<i>EL(HSC)</i>	<i>English Literature</i>
<i>EX (HSC)</i>	<i>Alternative English – English as a Second Language</i>
<i>EA (HSC)</i>	<i>English for Asian and Africans</i>

**NOTE:** Results from any year can be used.

### PREREQUISITES

#### Notes:

1. The codes shown are the VCE studies codes.
2. Your VCE studies must be Unit 3/4 sequences.
3. A study score of 25 or above is required.
4. Results must be from current year or previous four years. Studies in italics were offered in a previous year(s). Results from these studies will only satisfy prerequisite requirements if they fall within this time limit.

WACE COURSE	VIC EQUIVALENT SUBJECT
<b>Mathematics</b>	
Mathematics Applications (ATAR)	Further Mathematics (NF) Further Mathematics (MA16) (NHT)  The following subjects also satisfy this requirement: Mathematical Methods (NJ and MA12) Mathematical Methods (MA14) (NHT) <i>Mathematical Methods (CAS) (NJ and MA12)</i> <i>Mathematical Methods (NK)</i> <i>Mathematics (C&amp;A) (NA)</i> <i>Mathematics (S&amp;N) (ND)</i> <i>Mathematics (R&amp;D) (NG)</i> <i>Mathematics Extensions (S&amp;N) (NE)</i> <i>Mathematics Extensions (R&amp;D) (NH)</i> <i>General Mathematics (Course B) (MH)</i> <i>General Mathematics (Computing Option) (MC)</i>

VIC – prerequisite equivalencies

	<i>General Mathematics (Course A) (MG)</i> <i>Mathematics A (AM)</i> <i>Pure Mathematics (Course A) (MP)</i> <i>Pure Mathematics (Course B) (MQ)</i>
Mathematics Methods ATAR	<i>Mathematical Methods (NJ and MA12)</i> <i>Mathematical Methods (MA14) (NHT)</i> <i>Mathematical Methods (CAS) CBE (MA2)</i> <i>Mathematical Methods (CAS) (NJ and MA12)</i> <i>Mathematical Methods (NK)</i> <i>Mathematics (C&amp;A) (NA)</i> <i>Mathematics (S&amp;N) (ND)</i> <i>Mathematics R&amp;D) (NG)</i> <i>Mathematics Extensions (S&amp;N) (NE)</i> <i>Mathematics Extensions (R&amp;D) (NH)</i> <i>Mathematics A (AM)</i> <i>Pure Mathematics (Course A) (MP)</i> <i>Pure Mathematics (Course B) (MQ)</i>
Mathematics Specialist ATAR	<i>Specialist Mathematics (NS)</i> <i>Specialist Mathematics (MA15) (NHT)</i>  <i>Mathematics Extensions (C&amp;A) (NB)</i> <i>Applied Mathematics (Course A) (MA)</i> <i>Applied Mathematics (Course B) (MB)</i> <i>Mathematics B (BM)</i>
<b>Other courses</b>	
Animal Production Systems ATAR	<i>Agricultural and Horticultural Studies (AH)</i> <i>Agricultural Science/Environmental Science (AG)</i>
Applied Information Technology ATAR	<i>Algorithmics (AL03)</i> <i>Computing: Informatics (IT02)</i> <i>Software Development (IT03)</i> <i>IT Applications (IT02)</i> <i>Info tech in Society (IY)</i> <i>Info tech: Process and Management (IP)</i> <i>Info tech: Info Systems (IM)</i>
Biology (ATAR)	<i>Biology (BI)</i> <i>Biology (BI04) (NHT)</i> <i>Biology (Pilot) (BJ)</i>
Chemistry ATAR	<i>Chemistry (CH)</i> <i>Chemistry (CH04) (NHT)</i> <i>Chemistry (Pilot) (CY)</i>
Computer Science ATAR	<i>Algorithmics (AL03)</i> <i>Computing: Informatics (IT02)</i> <i>IT Applications (IT02)</i> <i>Software: Development (IT03)</i> <i>Info tech in Society (IY)</i> <i>Info tech: Process and Management (IP)</i> <i>Info tech: Info Systems (IM)</i>
Earth and Environmental Science ATAR	<i>Environmental Science (EV)</i> <i>Earth Science (ES)</i> <i>Geology (GL)</i> <i>Geology (GO)</i> <i>Geological Science (GS)</i> <i>Environmental Studies (ES)</i>
Engineering Studies ATAR	<i>Systems Engineering (SE03)</i> <i>Systems and Technology (ST)</i> <i>Systems and Technology (Pilot) (SU)</i>

Human Biology ATAR	Biology (BI) Biology (BI04) (NHT)
Integrated Science ATAR	No direct equivalent <i>Physical Science and Technology (PS)</i> <i>Science (Pilot) (SD)</i> <i>Science (SC)</i>
Marine and Maritime Studies ATAR	No direct equivalent
Physics ATAR	Physics (PH) Physics (PH04) (NHT) <i>Physics Pilot (PI)</i>
Plant Production Systems ATAR	Agricultural and Horticultural Studies (AH) <i>Agricultural Science/Environmental Science (AG)</i>
Psychology ATAR	Psychology (PY) <i>Psychology (Pilot) (PZ)</i>