

TASMANIA

This information is applicable to admission in 2020 only.

COMPETENCE IN ENGLISH

Requirement for Tasmanian students

An award of Satisfactory Achievement (SA) or above (or P or above for HSC subjects) in one of the following subjects:

ENG315117	English
ENL315114	English Literature
ENW315114	English Writing
EAL315115	English as an Additional Language or Dialect
<i>ENC315116</i>	<i>English Communications</i>
<i>EN821</i>	<i>English</i>
<i>ENC5C</i>	<i>English Communication</i>
<i>ENC315115</i>	<i>English Communications</i>
<i>ENC315114</i>	<i>English Communications</i>
<i>ENC315109</i>	<i>English Communications</i>
<i>EN823</i>	<i>English Literature</i>
<i>318</i>	<i>English Literature</i>
<i>ENS315109</i>	<i>English Studies</i>
<i>ENS5C</i>	<i>English Studies</i>
<i>319</i>	<i>English Studies</i>
<i>320</i>	<i>English Studies Alternative Syllabus</i>
<i>ENW315109</i>	<i>English Writing</i>
<i>ENW5C</i>	<i>English Writing</i>
<i>EN841</i>	<i>World Literature</i>
<i>EN825</i>	<i>Writer's Workshop</i>
<i>ESL315114</i>	<i>English as a Second Language</i>
<i>ESL315109</i>	<i>English as a Second Language</i>
<i>ESL5C</i>	<i>English as a Second Language</i>
<i>ES818</i>	<i>English as a Second Language Stage 4</i>

NOTE: Results from any year can be used.

PREREQUISITES

Notes:

1. The codes shown are the Tasmanian subject codes.
2. Your Tasmanian subjects must be Level 3 or Level 4 Senior Secondary pre-tertiary subjects.
3. An award of Satisfactory Achievement (SA) or above is required.
4. Results must be from current year or previous four years. Subjects in italics were offered in a previous year(s). Results from these subjects will only satisfy prerequisite requirements if they fall within this time limit.

WACE COURSE	TAS EQUIVALENT SUBJECT
Mathematics	
Mathematics Applications ATAR	General Mathematics (MTG315115) Mathematics Methods – Foundation (MTM315117) <i>Mathematics Applied (MTA315114)</i> <i>Mathematics Applied (MTA315109)</i> <i>Mathematics Applied (MAP5C)</i> <i>Mathematics Applied (MT730)</i> <i>Mathematics Applied (354)</i> The following subjects also satisfy this requirement: Mathematics Methods (MTM415117) <i>Mathematics Methods (MTM315114)</i> <i>Mathematics Methods (MTM315109)</i> <i>Mathematics Methods (MME5C)</i> <i>Mathematics Stage 2 (MT841)</i> <i>Mathematics (355)</i>
Mathematics Methods ATAR	Mathematics Methods (MTM415117) <i>Mathematics Methods (MTM315114)</i> <i>Mathematics Methods (MTM315109)</i> <i>Mathematics Methods (MME5C)</i> <i>Mathematics Stage 2 (MT841)</i> <i>Mathematics (355)</i>
Mathematics Specialist ATAR	Mathematics Specialised (MTS415118) <i>Mathematics Specialised (MTS415114)</i> <i>Mathematics Specialised (MTS315114)</i> <i>Mathematics Specialised (MTS315109)</i> <i>Mathematics Specialised (MSP5C)</i> <i>Mathematics Stage 3 (MT843)</i> <i>Analysis and Statistics (357)</i>

Other courses	
Animal Production Systems ATAR	Agricultural Systems (AGR315117) <i>Applied Science – Tasmanian Natural Resources (TNR315109)</i> <i>Agricultural Science (AG806)</i> <i>Science of Natural Resources (SNR5C)</i>
Applied Information Technology ATAR	Computer Graphics and Design (CGD315118) Computer Science (ITC315118) Information Systems and Digital Technologies (ITS315118) <i>Computer Science (ITC315113)</i> <i>Computer Science (ITC315108)</i> <i>Information Systems and Digital Technologies (ITS315113)</i> <i>Information Technology and Systems (ITS315108)</i> <i>Information Systems (IT872)</i> <i>Information Systems (IF872)</i> <i>Information Systems (313)</i> <i>Computer Science (IF862)</i> <i>Computer Science (IT862)</i> <i>Computer Studies (312)</i>
Biology ATAR	Biology (BIO315116) <i>Biology (BIO315114)</i> <i>Biology (BIO315109)</i> <i>Biology (BIO5C)</i> <i>Biology (BY826)</i> <i>Biology A (306)</i> <i>Biology B (307)</i> <i>Human Biology (305)</i>
Chemistry ATAR	Chemistry (CHM415115) <i>Chemistry (CHM315114)</i> <i>Chemistry (CHM315109)</i> <i>Chemistry (CHM5C)</i> <i>Chemistry (CH856)</i> <i>Chemistry A (309)</i> <i>Chemistry B (310)</i>
Computer Science ATAR	Computer Graphics and Design (CGD315118) Computer Science (ITC315118) Information Systems and Digital Technologies (ITS315118) <i>Computer Science (ITC315113)</i> <i>Information Systems and Digital Technologies (ITS315113)</i> <i>Computer Science (ITC315108)</i> <i>Information Technology and Systems (ITS315108)</i> <i>Information Systems (IT872)</i> <i>Information Systems (IF872)</i> <i>Information Systems (313)</i> <i>Computer Science (IF862)</i> <i>Computer Science (IT862)</i> <i>Computer Studies (312)</i>
Earth and Environmental Science ATAR	Environmental Science (ESS315118) <i>Environmental Science and Society (ESS315114)</i> <i>Environmental Science (EVS315109)</i>

TAS – prerequisite equivalencies

	<i>Environmental Science (EVS5C)</i> <i>Environmental Science (EV846)</i> <i>Geology (GL876)</i> <i>Geology (332)</i>
Engineering Studies ATAR	No direct equivalent
Human Biology (ATAR)	<i>Biology (BIO315116)</i> <i>Biology (BIO315114)</i> <i>Biology (BIO315109)</i> <i>Biology (BIO5C)</i> <i>Biology (BY826)</i> <i>Biology A (306)</i> <i>Biology B (307)</i> <i>Human Biology (305)</i>
Integrated Science ATAR	<i>Physical Sciences (PSC315118)</i> <i>Physical Sciences (PSC315114)</i> <i>Physical Sciences (PSC315109)</i> <i>Physical Sciences (PSC5C)</i> <i>Physical Sciences (SC786)</i>
Marine and Maritime Studies ATAR	No direct equivalent
Physics ATAR	<i>Physics (PHY415115)</i> <i>Physics (PHY315114)</i> <i>Physics (PHY315109)</i> <i>Physics (PHY5C)</i> <i>Physics (PH866)</i> <i>Physics A (363)</i> <i>Physics B (364)</i>
Plant Production Systems ATAR	<i>Agricultural Systems (AGR315117)</i> <i>Applied Science – Tasmanian Natural Resources (TNR315109)</i> <i>Agricultural Science (AG806)</i> <i>Science of Natural Resources (SNR5C)</i>
Psychology ATAR	<i>Psychology (BHP315116)</i> <i>Psychology (BHP315111)</i> <i>Social Psychology (375)</i> <i>Psychology (BHP5C)</i> <i>Behavioural Studies (BH816)</i> <i>Psychology (BH826)</i> <i>Psychology (BH886)</i>