

GREEN POINT CHRISTIAN COLLEGE

The Higher School Certificate

What is required?

The only compulsory subject

o What English courses are there...?

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- o What English courses are there...?
 - 2 Unit Advanced English
 - o 1 Unit English Extension in Year 11
 - 2 Unit Standard English
 - 2 Unit English Studies

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- o What English courses are there...?
 - 2 Unit Advanced English
 - o 1 Unit English Extension in Year 11
 - o 1 Unit English Extension 1 in Year 12
 - o 1 Unit English Extension 2 in Year 12
 - 2 Unit Standard English
 - 2 Unit English Studies

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NESA requires..... 2 units of English in Year 11

2 units of English in Year 12

...that is, 120 hours in each year, which is six lessons per fortnight

Year 11 – Requirements

12 Units of Preliminary courses

There are Preliminary courses and HSC courses

Generally, Year 11 courses are Preliminary, and Year 12 are HSC

E.g. Year 11 Drama is a Preliminary course

Year 12 Drama is an HSC course

12 units of Preliminary courses

• English – 2 Units

- English 2 Units
- 6 Units of Board Developed courses

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 - o Board Developed courses are set by NESA

e.g. Maths, Visual Arts, Music, Hospitality

These courses count towards the ATAR

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These courses count towards the ATAR (University)

o Board Endorsed courses are approved by NESA

e.g. Photography

No HSC exams, not counted for ATAR

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- 6 Units of Board Developed courses
- At least 4 subjects

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 - O Note that English Advanced and English Extension are not different subjects....
 - o Biology and Chemistry and Physics are different subjects
 - o Modern History and Ancient History are different subjects

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Year 12

10 units of HSC courses

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No more than **7** Science units

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No more than **7** Science units

✓ Must finish the Prel course before doing the relevant HSC course

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No more than **7** Science units

For an ATAR (University), need 10 units which are "ATAR" courses

What is the ATAR?.... Australian Tertiary Admission Rank

It is a rank, not a mark e.g. 85 ATAR means in the top 15%

- Used for University entrance (sometimes with other entry requirements e.g. Music audition)
- Optional
- 10 Board Developed units ("ATAR" courses those with HSC exams):
 - 2 units of English
 - at least 4 subjects
 - three courses of 2 units or more
 - not more than 2 units of category B courses are used towards the ATAR
- To calculate the ATAR...
 - Best 2 units of English + next best 8 units after scaling (but no more than 2 category B units)

ATAR Courses...some examples Category A

- English Standard & Advanced
- Extension English
- Maths, Maths Standard 2,
- Extension Maths
- Biology, Physics, Chem, Ext Sci
- Drama, Music, VA
- PDHPE, CAFS
- Studies of Religion 1 & 2
- Ind Tech, TD, SDD, Food Tech
- AH, MH, Eco, Bus St, Leg St
- Japanese, French
- + more...

Category B (To count for the ATAR, have to do optional HSC exam)

- English Studies
- Maths Standard 1
- Hospitality (VET ... "Vocational" course)
- Construction (e.g. at TAFE) (VET course)
- Entertainment (VET course)
- Financial Services (VET course)
- Business Services (VET course)
- Retail Services (e.g. Traineeship) (VET course)
- Human Services (e.g. Traineeship) (VET course)
- Electrotechnology (VET course)
- Information and Digital Tech (VET course)
- Tourism (VET course)
- + more...

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- ATAR is optional

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- All My Own Work (NESA program)

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- All My Own Work (NESA program)
 - 5 modules about work integrity e.g. no plagiarism
 - Usually done in Year 10, term 4

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- Minimum Literacy and Numeracy Standards

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- ATAR is optional
- All My Own Work (NESA program)
- Minimum Literacy and Numeracy Standards
 - Three online 45 min tests reading, writing and numeracy
 - 2 attempts each year for each test in Year 10, 11, 12 (and even after Year 12)
 - Reading and numeracy 45 multiple choice questions
 - Writing write about 500 words on a topic

Choosing courses...

- Abilities/Strengths what are you good at, what are your strengths?
- Interests/Motivation what do you like doing?
- Career aspirations what do you want to do after school?
- Syllabus requirements Practical/Major works
 - E.g. Drama, Music, S&C, Industrial Technology, TD, VA
- Generally no prerequisites for Year 11 courses
 - Higher Language courses e.g. French Continuers require significant prior study of the language
 - Higher level Maths and Music ... preferable to have studied elective Music or 5.3 Maths
- Subject combinations subjects that go well together
 - E.g. Music and Drama reinforce creative skills (e.g. for some Acting/Entertainment careers)
 - E.g. Chemistry and Biology reinforce Science skills (e.g. for some Science careers)
 - E.g. Business St and Economics reinforce business skills (e.g. for some Business related careers)

Possible Year 11 Subjects

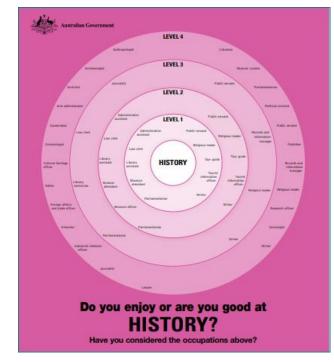
Note that not all of these subjects will necessarily run next year.

The electronically collected survey information will help determine student interest.

SUBJECT	SUBJECT
English Advanced	Mathematics Advanced
English Extension - 1 Unit	Mathematics Extension - 1 Unit
English Standard	Mathematics Standard
English Studies (ATAR - Category B)	Modern History
Aboriginal Studies	Music 1
Ancient History	Music 2
Biology	Physics
Business Studies	PDHPE
Chemistry	Photography, Video and Digital Imaging - 1 Unit non-ATAR
Community & Family Studies	Society & Culture
Drama	Software Design & Development
Economics	Sport, Lifestyle & Recreational Studies - 1 Unit non-ATAR
Food Technology	Studies of Religion 2 Unit
French Beginners	Textiles & Design
Geography	Veta Morphus (Cert III in Christian Ministry and Theology)
Hospitality (VET) (ATAR - Category B)	Visual Arts
Industrial Technology - Timber	Distance Education Course*
Legal Studies	TVET Course**
	Private Provider Course ** (Some ATAR-Cat B and some non-ATAR)

Career Aspirations...

- UAC Uni requirements book... <u>year-10-booklet-2024.pdf (uac.edu.au)</u> (Uni course information)
- UAC site... <u>www.uac.edu.au</u> (search for Uni courses)
- Bullseye posters... www.education.gov.au/career-bullseye-posters
- Job Jump... www.jobjump.com.au (password 'finches') (e.g. Career videos)
- University websites... e.g. <u>www.newcastle.edu.au</u>
- Apprenticeships... <u>www.aapathways.com.au</u> (e.g. Career videos)
- College Careers Newsletter... <u>www.gpcc.nsw.edu.au</u>
- Good Universities Guide... www.gooduniversitiesguide.com.au
- Good Careers Guide... <u>www.goodcareersguide.com.au</u>
- My Career Match... <u>www.mycareermatch.com.au</u> (Career profile quiz)
- Skillsroad... <u>www.skillsroad.com.au</u> (e.g. Career videos)
- My Big Tomorrow... https://mybigtomorrow.com.au (e.g. Career videos)



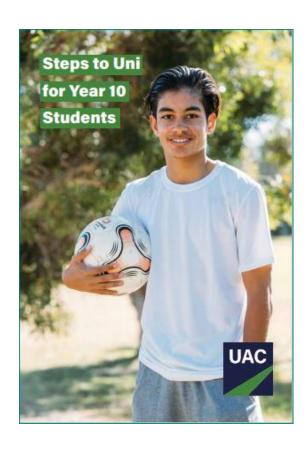


Civil Engineer

Civil engineers work on lots of different infrastructure projects. They plan, design, build and maintain various structures including roads, buildings, transportation systems (like airports and subways) and water supplies.

Learn More

UAC Booklet



My interests, qualities Careers that use my University courses and skills interests, qualities and skills I could study Creative and Performing Arts I'm interested in ... theatre, I could be an ... animator, artist, I could study ... animation, fashion, popular culture, music, cartoonist, composer, fashion creative industries, creative photography, drawing, painting, designer, film director, graphic writing, fashion, fine arts, graphic design, creating things, designer, illustrator, journalist, graphic design, illustration, research multimedia designer, musician, journalism, music, photography, I'm ... creative, good with detail, photographer, producer, theatre studies, visual arts imaginative, organised, a good songwriter, teacher, writer communicator, an independent worker, outgoing ... and I'm good at ... dancing, acting, performing, making things, playing an instrument, writing, photography, working things (technical skills), solving problems, using initiative, writing ACU, ACPE, ANU, CDU, CQU, CSU, GU, MC, MQ, NAS, SAE, Where can I study?

HSC courses

I could choose

... and I could choose these

Advanced (or higher), Dance,

Drama, Music, Software Design

Entertainment Industry (Cat. B)

HSC courses ... English

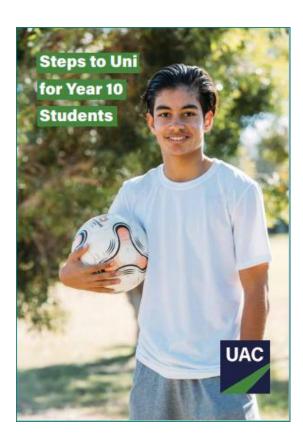
Design and Technology,

and Design, Visual Arts,

SCU, TUA, UC, UNE, UNSW, UON, UOW, USYD, UTS, WS

and Development, Textiles

UAC Booklet



University of Newcastle

Pharmacy

Areas of study: Anatomy and physiology, chemistry, dosage formulation, drug design and discovery, epidemiology, first aid, mental health, pharmacotherapeutics.

Assumed knowledge: Mathematics Advanced (Band 5), English

Advanced, Chemistry, Physics.

Recommended studies: Mathematics Extension 1

Social Work

Areas of study: Aboriginal studies; law for social work; psychology; social policy and planning; social work ethics; sociology.

Recommended studies: English Advanced, Society and Culture, Community and Family Studies, languages.

Speech Pathology

University of Sydney

Diagnostic Radiography

Areas of study: Anatomy, biological sciences, clinical education, equipment and imaging techniques, image processing, pathology, physics, psychology, radiation biology.

Assumed knowledge: Mathematics Advanced, Physics.

Recommended studies: Biology or Chemistry.

Economics

Areas of study: Agricultural and resource economics, econometrics, economics, environmental, financial economics. Second area of study from those offered by the Business School (see Commerce) or Arts and Social Sciences.

Course prerequisites: Mathematics Advanced (Band 4) or Mathematics Extension 1 (Band E3) or Mathematics Extension 2 (Band E3).

Assumed knowledge: Other assumed knowledge depends on

majors chosen.

Mathematics Extension 1 plus Chemistry. *For Biomedical, Dalyell Scholars, Flexible first year:* Mathematics Extension 1 plus Chemistry and/or Physics (depending on the engineering stream chosen).

Recommended Studies: For Biomedical: Biology

Exercise and Sport Science

Exercise Physiology Exercise and Sport Science

Areas of study: Anatomy; biochemistry; biomechanics; learning and control of human movement; nutrition; physiology/exercise physiology and the application of these fundamental sciences to sport, exercise, ageing, rehabilitation, public health and research.

Assumed knowledge: Chemistry, Mathematics Advanced.

Law (Combined)

Arts/Laws

Engineering Honours/

What's Next...

- Think & pray about your preferences... need 12 or more units + 2 "reserve" subjects
- Review the Information Booklet
- View subject videos on the College website: https://www.gpcc.nsw.edu.au/education-learning/secondary-7-12/senior-courses
- Research... e.g. ask teachers, NESA website <u>www.educationstandards.nsw.edu.au</u>
- Using the webform nominate your subject preferences by 8am on 5th August
- Decisions made as to courses that will run (hence main and reserve preferences)
- Groups of subjects arranged (they are not pre-set) and students allocated to their subjects based on preferences and reserves
- If needed, some students may be asked to nominate additional choices
- Applications for any "outside" courses also need to be made e.g. TAFE, Dist Ed, Private Providers

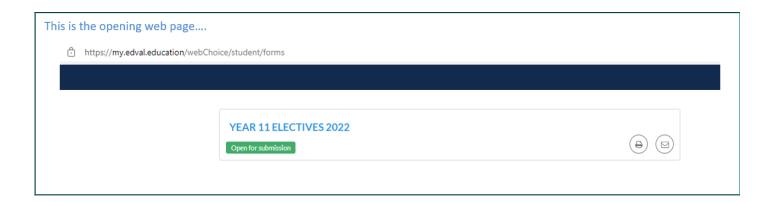
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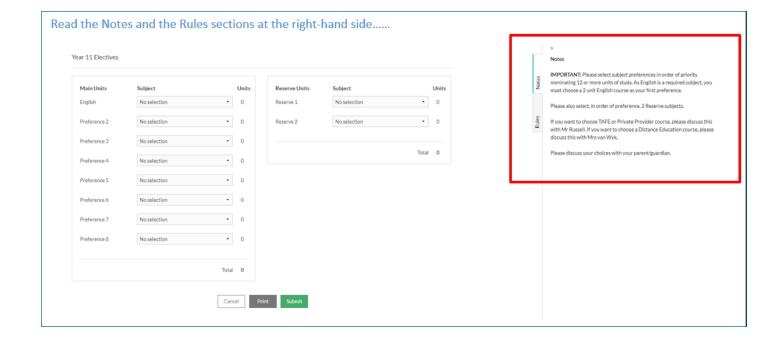
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Filling in the webform...

- Start with English as choice 1
- Then priority order for at least 12 units
- Add at least two reserve subjects

Questions...?







Equipped for life



www.gpcc.nsw.edu.au





