Middle and Senior School (Years 7 to 12) Curriculum Overview

Years 7 and 8

The Years 7 and 8 courses consist of two parts:

1. Core Studies

Christian Education, English, Mathematics, History and Geography, Science, Health and Physical Education, Visual Art, Music, Drama/Media, Digital Technology and Design Technology

2. Language Other Than English (LOTE) elective - Students may choose to study Chinese, French or Japanese

Year 9

The Year 9 course consists of three parts:

- 1. Core Studies of Christian Education, English, Science, History and Geography and Health and Physical Education.
- 2. Core Elective Mathematics all students must study a Mathematics subject. There is a choice of Mathematics Methods, General Mathematics, Essential Mathematics.
- 3. Electives chosen from The Arts, Technology and LOTE areas

Each student must select one Major and two Minor subjects - one from each of the three study areas.

- a. The Arts (Music, Drama/Media, Art)
- b. LOTE (Chinese, French, Japanese)
- c. Technology (Digital Technology, Workshop Skills, Drawing and Workshop Skills, Drawing Skills)

MAP as a subject is only available to those students who are eligible for this support and is usually in place of the LOTE subject selection. For more information please contact the MAP Centre staff.

Year 10

There are three types of courses for Year 10:

- 1. Core Studies of Christian Education, Health and Physical Education and English
- 2. Core Electives: all students must study a Mathematics subject. There is a choice of Mathematics courses (Essential Mathematics, General Mathematics and Mathematics Methods)
- 3. Electives: students must select five electives, see Curriculum Overview

Years 11 and 12

The QCAA develops senior subject syllabuses - General, Applied, Senior External Examinations. Results in General and Applied subjects contribute to the award of a QCE and may contribute to an Australian Tertiary Admission Rank (ATAR) calculation, although no more than one result in an Applied subject can be used in the calculation of a student's ATAR.

Extension subjects are extensions of the related General subjects and are studied either concurrently with, or after, Units 3 and 4 of the General course.

Typically, it is expected that most students will complete these courses across Years 11 and 12. All subjects build on the P-10 Australian Curriculum.

General syllabuses

General subjects are suited to students who are interested in pathways beyond senior secondary schooling that lead primarily to tertiary studies and to pathways for vocational education and training and work. General subjects include Extension subjects.

Applied syllabuses

Applied subjects are suited to students who are primarily interested in pathways beyond senior secondary schooling that lead to vocational education and training or work.

Senior External Examination

The Senior External Examination consists of individual subject examinations provided across Queensland in October and November each year by the QCAA.

Middle and Senior School (Years 7 to 12) Curriculum Overview

Year 7 and 8
Christian Education
English
Mathematics
Science
History and Geography
Visual Art
Drama/Media
Music
Digital Technology
Design and Technology
Health and Physical Education
LOTE (Chinese, French, Japanese)

Year 9
Christian Education
English
Mathematics Methods
General Mathematics
Essential Mathematics
Science
History and Geography
Visual Art
Drama/Media
Music
Workshop Skills
Drawing and Workshop Skills
Drawing Skills
Digital Technology
Health and Physical Education
LOTE (Chinese, French, Japanese)

Year 10
Christian Education
English
Mathematics Methods
General Mathematics
Essential Mathematics
Science B
Earth and Environmental Science
Biology
Chemistry
Physics
Psychology
Ancient History
Modern History
Geography
Introduction to Commerce
Philosophy and Reason
Visual Art
Drama/Media
Music
Film, Television and New Media
Engineering Foundations
Industrial Graphics Skills
Industrial Technology Skills (metal and wood)
Design
Digital Solutions
Health and Physical Education (Core)
Senior Physical Education (Prep)
Sport and Recreation*
LOTE (Chinese, French, Japanese)

*Applied Subject **VET Subject

BRISBANE BOYS' COLLEGE

ife and Belief Issues	
English	_
iterature	
English Literature and Extension	_
Essential English*	_
Specialist Mathematics	_
Mathematics Methods	
General Mathematics	
Essential Mathematics*	
Earth and Environmental Science	
Biology	
Chemistry	
Physics	
Psychology	
Ancient History	
Modern History	
Geography	
Accounting	
Economics	
egal Studies	
Philosophy and Reason	
/isual Art	
Drama/Media	
Music	
Music Extension (Year 12)	
Film, Television and New Media	
ndustrial Graphics*	
ndustrial Technology Skills*	
Design	
Engineering	
Furnishing Skills*	
Engineering Skills*	
Digital Solutions	
Health and Physical Education	
Sport and Recreation*	
Certificate III in Fitness**	
OTE (Chinese, French, Japanese)	

*Applied Subject **VET Subject