

## Learning

### Year 7 – 12 Curriculum

#### Core, Compulsory and Elective Subjects

The wide range of subjects offered in Years 7, 8 and 9 enables students to sample all areas of learning and help them to make informed choices in Years 10, 11 and 12 about their learning and future pathways.

#### Year 7

English	Religious Education
Food Technology	Science
HASS – Humanities and Social Sciences	Tell me a Story
Health and Physical Education	Wellbeing Program
LOTE – Italian or Japanese	Visual Art, Design and Digital Technologies
Mathematics	– 2D and 3D Art – Photography
Performing Arts – Drama – Dance – Music	– Jewellery Design – Wood/Metal
	– Digital Media

#### Year 8

English	Religious Education
Food Technology	Science
HASS – Humanities and Social Sciences	Tell me a Story
Health and Physical Education	Wellbeing Program
LOTE – Italian or Japanese	Visual Art, Design and Digital Technologies
Mathematics	– 2D and 3D Art – Photography
Performing Arts – Drama – Dance – Music	– Jewellery Design – Wood/Metal
	– Digital Media

#### Year 9

English	Science
Food Technology	Tell me a Story
HASS – Humanities and Social Sciences	The Rite Journey
Health and Physical Education	Wellbeing Program
LOTE – Italian or Japanese	Visual Art, Design and Digital Technologies
Language Enrichment	– 2D and 3D Art – Photography
Mathematics	– Jewellery Design – Wood/Metal
– Essential – General – Methods	– Digital Media – Media Arts – Film
Performing Arts – Drama – Dance – Music	– CAD/3D Printing/Laser Cutting
Religious Education	– Computer Game Design
	– Coding and Robotics

Please note this is a guide only and is subject to change.

## Contact Details

For more information on the Curriculum please contact the **Learning and Teaching team: 8179 2400**  
Email: [LearningAndTeaching@cabra.catholic.edu.au](mailto:LearningAndTeaching@cabra.catholic.edu.au)

#### Year 10

Business Innovation	Science, Essential Science
English, Essential English	Spiritualities, Religion and Meaning
Food Technology	Visual Art, Design and Digital Technologies
Geography	– 2D and 3D Art
Health and Physical Education	– Photography
Health and Wellbeing	– Fashion Design
History	– Jewellery Design
Law and Society	– Wood/Metal
LOTE - Italian or Japanese (Continuers)	– Furniture Construction
Mathematics	– Interior Product Design
– Essential – General	– Digital Media
– Methods – Specialist	– Media Arts - Film
Performing Arts	– CAD/3D Printing/Laser Cutting
– Drama – Dance	– Computer Game Design
– Music – College Production	– Coding and Robotics

#### Year 11 (Stage 1)

AIF (Activating Identities and Futures)	Performing Arts – Drama – Dance
Ancient Studies	– Music – College Production
Biology	Physical Education
Business Innovation	Physics
Chemistry	Psychology
Child Studies	Scientific Studies
Community Studies	Spiritualities, Religion and Meaning
English, Essential English	Tourism
Food and Hospitality	Visual Art, Design and Digital Technologies
Geography	– 2D and 3D Art
Health and Wellbeing	– Photography
Integrated Learning	– Fashion Design
Legal Studies	– Jewellery Design
LOTE - Italian or Japanese (Continuers)	– Wood/Metal
Mathematics	– Furniture Construction
– Essential – General	– Interior Product Design
– Methods – Specialist	– Digital Media
Media Studies	– Media Arts - Film
Modern History	– CAD/3D Printing/Laser Cutting
Nutrition	– Architectural Models
	– Robotic and Electronic Systems
	Workplace Practices

#### Year 12 (Stage 2)

Ancient Studies	Mathematics – Essential – General
Biology	– Methods – Specialist
Business Innovation	Media Studies
Chemistry	Modern History
Child Studies	Nutrition
Community Studies	Performing Arts – Drama – Dance
English, Essential English	– Music – College Production
English Literary Studies	Physical Education
Food and Hospitality	Physics
Geography	Psychology
Integrated Learning	Spiritualities, Religion and Meaning
Legal Studies	Tourism
LOTE - Italian or Japanese (Continuers)	Visual Art, Design and Digital Technologies
	Workplace Practices

# Co-Curricular Activities

## ACE

The Academic Challenge & Enrichment (ACE) program is offered to all students. Participating in any of the following activities provides a great opportunity to meet like-minded people as well as develop new skills.

- ▷ Debating
- ▷ Ethics Olympiad
- ▷ Mock Trials
- ▷ Robocup
- ▷ Tournament of Minds
- ▷ Da Vinci Decathlon
- ▷ Australian Science Olympiad
- ▷ Chess Competitions
- ▷ World Scholars Cup
- ▷ Write a Book in a Day
- ▷ More Able and Ambitious Conference
- ▷ Future Problem Solving

## Music

We offer a diverse range of musical experiences for students of all year levels, abilities and interests. Learning an instrument and participating in ensembles enables students to develop skills on their chosen instrument(s)/voice from specialist tutors and directors, whilst further developing skills such as organisation, creativity and self-confidence.

- ▷ Cabra Chorus
- ▷ Festival Choir
- ▷ Cabra Show Choir
- ▷ Soul Train (a senior jazz choir)
- ▷ Brass Ensemble
- ▷ Guitar Ensemble
- ▷ String Ensemble
- ▷ Wind Ensemble
- ▷ Small Ensemble Program
- ▷ Jazz Combo
- ▷ Rock Bands
- ▷ Wire Choir (an electric guitar-based band)
- ▷ Concert Band
- ▷ Beginner Drum Corps
- ▷ Junior Drum Corps
- ▷ Senior Drum Corps
- ▷ Sticks Training
- ▷ Production Crew
- ▷ Orchestra
- ▷ Combined Choirs
- ▷ Private Instrumental Lessons

## Sport

Students participate in a wide variety of sports across a range of ages and ability levels, making full use of our two ovals, suite of courts and air-conditioned, double court gym.

- ▷ Athletics
- ▷ Basketball
- ▷ Cricket
- ▷ Cross Country
- ▷ Swimming
- ▷ Tennis
- ▷ Volleyball
- ▷ Football
- ▷ Netball
- ▷ Soccer
- ▷ Touch
- ▷ Table Tennis

**Aside from these activities, students have the opportunity to be involved in:**

- ▷ Catholic Schools Music Festival
- ▷ Lunchtime activities
- ▷ St Dominic's Day
- ▷ Masses, liturgies and celebrations
- ▷ Interstate and overseas study tours
- ▷ Retreats, conferences, camps, day adventures and tours

**Please visit our website for further information.**

