

COLLEGE CURRICULUM 2023

Year 7 and 8 Compulsory Areas of Study

ENGLISH	HUMANITIES & SOCIAL SCIENCES	RELIGIOUS EDUCATION
DIGITAL TECHNOLOGIES	LANGUAGES	SCIENCE
HEALTH & PHYSICAL EDUCATION	MATHEMATICS	

Year 7 Elective Courses

The College seeks to provide a broad educational experience for students in their transition year. In addition to the Compulsary Areas of Study, students will engage in a rotation of elective courses throughout the year.

ARTSTECHNOLOGIES• Dance• Music• Design & Technology • Electronics• Drama• Performance and Fitness• Food Technology • Innovation• Media Arts• Visual Arts• Robotics• Material Design Technology

Year 8 Elective Courses

In addition to the Compulsary Areas of Study, students will study elective courses each Term. Below are the courses currently offered by the College

ARTS	TECHNOLOGIES	HEALTH & PHYSICAL EDUCATION
• Dance	Computers in Business	Leadership & Performance
• Drama	Computer Technology	Program - LEAP
• Media Arts	Food Technology Innovation	(by invitation) • Invasion Sports
• Music	Materials Technology	
• Visual Arts	Metalwork Woodwork	

Year 9 and 10 Compulsory Areas of Study				
CAREER STUDIES	HUMANITIES & SOCIAL SCIENCES	SCIENCE		
ENGLISH	MATHEMATICS			
HEALTH & PHYSICAL EDUCATION	RELIGIOUS EDUCATION			

Year 9 Elective Courses

In addition to the Compulsary Areas of Study, students will study elective courses each Semester. Below are the courses currently offered by the College.

ARTS

- Drama • Dance
- Media Arts
 Music
- Visual Arts

LANGUAGES

Italian/Indonesian

HEALTH & PHYSICAL EDUCATION

- Leadership & Performance Program - LEAP (by invitation)
- Outdoor Education
- Physical Recreation
- Racquet Sports

DESIGN TECHNOLOGIES

- CAD/3D Printing
- Child Development
- Computers in Business
- Digital Technologies
- Food Technology
- Jewellery & Glass Design
- Metal Design
 Wood Design

Year 10 Elective Courses

In addition to the Compulsary Areas of Study, students will study elective courses each Term. Below are the courses currently offered by the College.

ARTS **HUMANITIES DESIGN TECHNOLOGIES** • CAD/3D Printing Dance · Drama · Music Business Enterprise Media Arts Visual Arts Child Development Small Business Development Creative Technologies Food Technology **HEALTH & PHYSICAL EDUCATION** LANGUAGES · Jewellery & Glass Design Leadership & Performance Italian/Indonesian Metal Design Program - LEAP (by invitation) System Engineering Outdoor Education **VET/WORKPLACE LEARNING**

Physical Recreation

The College offers a range of courses for ATAR, General pathways and certificate courses that are offered as part of our Vocational Education and Training Programs.

Students are encouraged to select their courses based upon interest and abilities.

ARTS

- Dance
- Drama Visual Arts
- Music Certificate II Creative Industries
- (Film & Photography)
- Certificate III Music Industry

ENGLISH

• English Literature

HUMANITIES & SOCIAL SCIENCES

- Business Management & Enterprise
- Economics · Geography
- Modern History
- Certificate III Business
- Curtin Uni Ready

HEALTH & PHYSICAL EDUCATION

- Physical Education Studies
- Certificate II Outdoor Recreation
- Certificate III Sports & Recreation

MATHEMATICS

- Mathematics: Essential
- Mathematics: Applications
- Mathematics: Methods Mathematics: Specialist

RELIGIOUS EDUCATION

Religion & Life

SCIENCE

- Biology
- Human Biology Physics

Chemistry

- Psychology
- Cert. III Animal Studies (Online)

DESIGN TECHNOLOGIES

- Applied Information Technologies
- Building & Construction
- Engineering
- Metal Design
- Wood Design
- Certificate II Hospitality
- Certificate III Early Childhood Education & Care
- Certificate III Information Tech.

VET/WORKPLACE LEARNING

- Pre-Apprenticeship in Schools (PAiS)
- School Based Traineeship
- Workplace Learning
- Endorsed Programs

- Year 11 and Year 12
- Wood Design