

# International Baccalaureate Diploma Programme Commencing 2025



#### Welcome

Martha Goodridge-Kelly Principal

#### **Welcome & Acknowledgement of Country**

Martha Goodridge-Kelly | Principal

I would like to begin by acknowledging the Bunurong people of the Kulin nation as Traditional Custodians of the lands on which Suzanne Cory High School stands and pay respect to their Ancestors and Elders past and present.

I extend that respect to Aboriginal and Torres Strait Islander people here today.

# The International Baccalaureate Diploma

**Thao Lam**Director of the
International Baccalaureate



## What is the International Baccalaureate?



- Two year academic programme
- Designed to provide depth in academic learning
- Focuses on building the individual beyond academics

"fostering critical thinking and building problem-solving skills, while encouraging diversity, international mindedness, curiosity, and a healthy appetite for learning and excellence."

#### **IB Diploma Programme**

#### **Academic**

#### **6 Subject Groups**

All students complete 6 academic subjects

Students choose 1 subject from each subject group:

- Studies in Language and Literature
- Individuals and Societies
- Mathematics
- Sciences
- Language Acquisition
- The Arts

Students may opt to study an additional sciences, individuals and societies, or languages subject, instead of a subject in the arts.

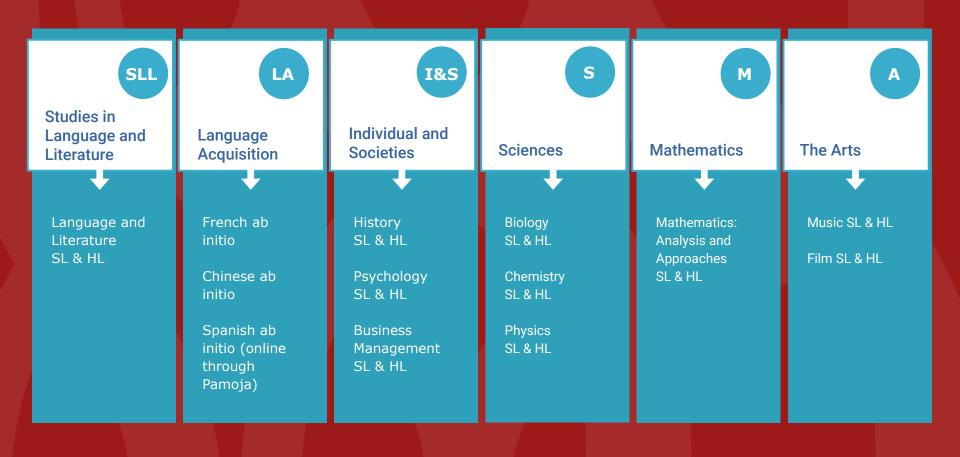


Students choose 3 HL and 3 SL subjects

High Level (HL) 240 teaching hours 8 periods per cycle

**Standard Level (SL)** 150 teaching hours 6 periods per cycle

#### **Academic Subjects**



#### **Academic Subjects**

## **Example Student Subject Selections**

#### **Example 1**

With a subject from The Arts

Language and Literature HL

Chinese ab initio

History HL

Biology HL

Mathematics: Analysis and Approaches SL

Music SL

#### **Example 2**

Without a subject from The Arts

Language and Literature HL

French ab initio

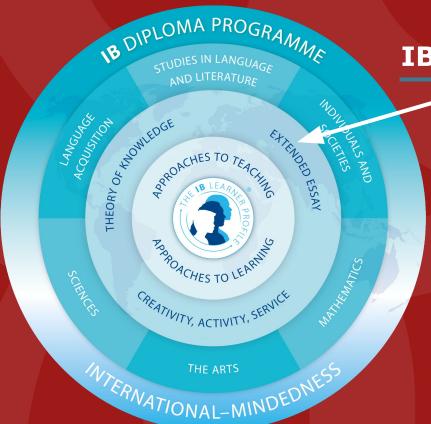
History HL

Chemistry HL

Mathematics: Analysis and Approaches SL

Psychology SL

#### **IB Diploma Programme.**



#### **IB Core Elements**

Theory of Knowledge (TOK)

Extended Essay

Creativity, Activity, Service (CAS)

#### **Theory of Knowledge**

Students complete TOK style activities in all subjects

Asks students to reflect on the nature of knowledge, and on how we know what we claim to know

Assessed through an exhibition and a 1,600 word essay

Students create an exhibition of three objects that explores how TOK manifests in the world around us

Run as a timetabled subject

#### **Extended Essay**

Independent, self-directed piece of research.

Submitted as part of 4,000 word paper.

Can be completed on any topic that is connected with **one** of the six DP subjects studied by the students.

Completed across the two-year programme with advice and guidance from a supervisor.\*

\*Commencing in Year 1 but 90% is completed in the 2nd Year

#### **Benefits**

- Practical research and inquiry skills
- Experience university style assessment
- Time management skills
- Pride and accomplishment

#### **CAS** Requirements & Benefits

## **Creativity Activity Service**

Not formally assessed but students have to achieve 7 learning outcomes through portfolio and project work Experiential learning

Develops broader life skills

Values being an individual

Values contribution

#### **CAS Strands**

|  | School Based Examples   | External Examples  |
|--|---|--|
| Creativity Provides the opportunity to explore students own sense of original thinking and expression.           | <ul> <li>Arts based school clubs and<br/>Co-Curricular</li> <li>Instrumental Music</li> </ul>     | <ul> <li>Learning to Salsa</li> <li>Writing poetry</li> <li>Design and complete a wall</li> <li>mural</li> <li>Learn to cook a family recipe</li> <li>Make handmade candles</li> </ul> |
| <b>Activity</b> Promotes lifelong healthy habits related to physical wellbeing                                   | <ul> <li>Sport based competitions and clubs</li> <li>Sport based co-curricular classes</li> </ul> | <ul> <li>Take up running</li> <li>Go climbing- indoors or outdoors</li> <li>Join a local gym</li> <li>Try surfing</li> <li>Play netball</li> </ul>                                     |
| Service For students to understand their ability to make a meaningful contribution to the community and society. | <ul><li>Service based school clubs/cocurricular</li><li>School Leadership</li></ul>               | <ul> <li>Volunteer at a local animal shelter</li> <li>Read to the elderly</li> <li>Organise a beach clean up</li> <li>Become first aid and CPR</li> <li>qualified</li> </ul>           |

#### The 2 Years of the IB Diploma

Students take 3 HL & 3 SL subjects in both years

CAS runs for 18 months

The Extended Essay is in the second year

#### **Year 1- Timetabled**



#### **Year 1- Additional Time**

CAS Semester 1 & Semester 2

Extended Essay

#### **Year 2- Timetabled**

| 1                     | HL Lang and Lit  |  |  |
|-----------------------|------------------|--|--|
| 2                     | French ab initio |  |  |
| 3                     | HL History       |  |  |
| 4                     | HL Biology       |  |  |
| 5                     | SL Maths A&A     |  |  |
| 6                     | SL Music         |  |  |
| Co-curricular         |                  |  |  |
| Assembly/HG           |                  |  |  |
| TOK (Semester 1 only) |                  |  |  |
| Extended Essay        |                  |  |  |
|                       |                  |  |  |

#### **Year 2- Additional Time**

CAS Semester 1 Only

#### Why the IB?

#### IB is Future Ready

- The IB course develops skills in students the 21st Century.
- The programme is <u>growing rapidly</u> across the globe and in Australia.
- SCHS has a number of students who have experienced PYP and MYP programmes.
- The values of SCHS and IB are aligned, the process at SCHS are supportive and conducive to IB student success.

#### Benefits of an IB education.

#### **IB** learners are:

Encouraged to think critically and solve complex problems.

Able to drive their own learning.

More culturally aware.

Able to engage with people in an increasingly globalised, rapidly changing world.

Research suggests that IB students are ultimately better prepared to be successful in a tertiary environment.



#### Research

"Australian DP students consistently outperform non-DP students nationally on post-secondary outcomes."

based on a <u>2024</u> report by:
Kylie Hillman, Daniel Edwards and Leyna Clarke
The Australian Council for Educational Research
Study managed on behalf of the IB Research department by Michael Thier

https://www.ibo.org/research/outcomes-research/diploma-studies/australian-university-outcome-2024

#### **Research - Key Findings**



Offers of university admission are significantly higher for DP students than for non-DP students.

Persistence rates are significantly higher for DP students than for non-DP students.





University completion rates are significantly higher for DP students than for non-DP students.

DP students from all SES exhibit an "added layer of benefit" in university outcomes compared to non-DP students.



#### **Student Profile**

#### Benyamin



Benyamin is globally minded and loves debating, sciences and sports. Attempting new experiences and broadening his perspectives is a keen priority of his.

He is currently competing in the DAV debating competition, whilst also having made the tennis and athletics team this year at SCHS. Attempting unique opportunities presented by the school is a high priority of his, as he prepares to undertake an inter-school chess competition in the upcoming weeks.

Outside of school, Benyamin has participated in many sports clubs including basketball, swimming and tennis, even undergoing hospital work experience.

#### Benyamin's subjects





## How Benyamin intends to meet the requirements of CAS?

#### Creativity

- Signing up for internal and external events
   (e.g. UN and DAV)
- Practicing a musical instrument

#### **Activity**

- Beginning a gym journey
- Regularly
  participating in
  sports inside
  and outside of
  SCHS

#### Service

- Starting a fundraiser
  - Actively
    searching and
    participating in
    volunteering
    opportunities

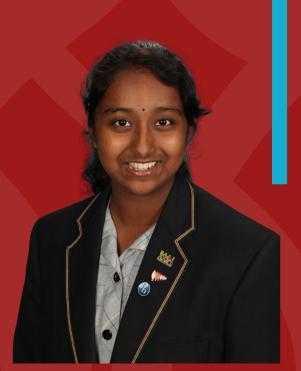
#### What I am enjoying about the IB this year:

- The independent study design.
- The way IB sets you up for university life.
- An integral part of IB (CAS) creates lots of advantages for university applications.
- It develops strong study habits, encourages taking initiative and be motivated in your studies.



#### **Student Profile**





Hansika is an active and enthusiastic participant in many SCHS events, clubs and activities.

She played one of the main roles for Rothwell in House drama last year and has competed in district level softball for SCHS.

She received a Young Adas award for creative writing and is an active member of the community, as a voluntary writer for the Westsider, a community newspaper in Melbourne's western suburbs.

Hansika values and enjoys maintaining a balanced lifestyle that includes studies, extra curriculars, volunteering and having fun with friends and family.

#### Hansika's subjects





## How Hansika intends to meet the requirements of CAS?

#### Creativity

- Various school events such as House Dance, House Art and House Drama
- Out of school Music and Dance Performances

#### **Activity**

- School sports teams such as Inter-school softball and Inter-school hockey
- Snorkelling and Scuba-diving

#### **Service**

- PAW Club (a SCHS club that assists animals in need)
- Great Barrier Reef Marine Conservation Volunteer Program

#### What I am enjoying about the IB this year:

- A balanced lifestyle via the CAS program filled with activities which would be advantageous for university/job applications.
- Understanding concepts in-depth due to the approaches of learning in the IB and the TOK program.
- The class environment we have a very small class with many students sharing many classes, allowing us to form close friendships.
- The independence of the IB program will prepare me for university; the HL subjects would better prepare me for the subjects I choose in university.



## Assessment & Enrolment Process

**Kimberley Pye** Assistant Principal



| Element of IBDP                  | Scoring  |  |
|----------------------------------|--|--|
| Academic Subjects                | Students receive a score of between 1 – 7 for each course attempted. A score of 7 is the highest score awarded. Students must gain a minimum of 24 points and receive a score of 2 or more in all subjects to be awarded the diploma |  |
| Theory of<br>Knowledge           | Grade of between A – E is awarded. Combined with Extended Essay grade.<br>Can contribute up to 3 additional points towards overall score.  |  |
| Extended Essay                   | Grade of between A – E is awarded. Combined with Theory of Knowledge grade. Can contribute up to 3 additional points towards overall score.  |  |
| Creativity, Activity and Service | Must be completed and signed off by CAS Coordinator to be granted the award  |  |

### Sample Student Score 1

This score is then <u>converted</u> into an ATAR for the purposes of tertiary entry in Australia.

| Subject                                 | Score |
|---|-------|
|   |       |
| Language and Literature HL              | 7     |
| French ab initio                        | 6     |
| History HL                              | 7     |
| Biology HL                              | 7     |
| Mathematics: Analysis and Approaches SL | 7     |
| Music SL                                | 6     |
| TOK & Extended Essay (out of 3)         | 3     |
| Total                                   | 43    |
| 2024 ATAR Equivalent                    | 99.00 |

### **Sample Student Score 2**

This score is then <u>converted</u> into an ATAR for the purposes of tertiary entry in Australia.

| Subject                                 | Score |
|---|-------|
|   |       |
| Language and Literature HL              | 5     |
| French SL                               | 6     |
| History HL                              | 4     |
| Biology HL                              | 6     |
| Mathematics: Analysis and Approaches SL | 5     |
| Music SL                                | 4     |
| TOK & Extended Essay (out of 3)         | 2     |
| Total                                   | 32    |
| 2024 ATAR Equivalent                    | 85.30 |

#### When compared to a VCE model the main difference is:

- IB is assessed against descriptors, growth and mistakes are expected parts of the learning process
- Most IB Internal Assessments (IAs) have a drafting stage before final submission
- VCE is a ranking against other students, small mistakes can become costly
- The competitive environment of VCE wellbeing

#### **Pre-requisites for University**

To meet the English pre-requisite of 25, you need to get at least a 3 in HL English or 4 in SL

| VCE Subject             | IB Equivalent                        | HL Equivalent<br>Score to study<br>score of 25 | SL Equivalent Score to study score of 25 |
|-------------------------|--------------------------------------|--|--|
| English                 | Language and<br>Literature           | 3  | 4  |
| Mathematical<br>Methods | Mathematics: Analysis and Approaches | 3  | 4  |
| Chemistry               | Chemistry                            | 3  | 4  |

https://delta.vtac.edu.au/coursesearchtools/convtool.htm

#### **Internal Admissions Policy**

Understanding of the IB programme philosophy and requirements

Demonstrated through written application

Involvement in non academic activities

This includes both SCHS and externally to the school

Written application

No more than two A4 pages (submitted at same time as subject selection)

If necessary - students may be required to attend an interview with the IBDP Coordinator

#### **External Admissions Policy**

#### Apply & Sit the Test with Edutest

Refer to the school website for the link to apply.

\*Indicate your Interest in IB on your application

#### **Attendance**

Minimum school attendance of 90%

#### Above Standard Academic Achievement

Achieving a B average or higher in year 10 subjects during semester 1

#### Ability to Manage Workload

Submission of all semester 1 assessment task (in year 10) by their assigned due date.

#### Understanding of the IB programme philosophy and requirements

Demonstrated through written application

#### Involvement in non academic activities

This includes both SCHS and externally to the school

#### Written application

No more than two A4 pages (submitted at same time as subject selection)

#### **IB Costs**

#### **VCE**

Curriculum Contributions \$200 - \$500 Dependent on Subjects

Voluntary Contributions \$1,100

Total **\$1,300 - \$1,600** 

#### **IB** Diploma

IB Diploma Programme Annual Amount \$2,250

Voluntary Contributions \$950

Total **\$3,200** 

#### **Further Information**

### Want to learn more?

- IB Australasia<a href="https://ibaustralasia.org/">https://ibaustralasia.org/</a>
- IBO website <u>https://www.ibo.org/</u>
- School IB Tour
   Wednesday 15 May 9:15am
   <a href="https://www.suzannecoryhs.vic.ed">https://www.suzannecoryhs.vic.ed</a>
   <a href="https://www.suzannecoryhs.vic.ed">u.au/event-registration/</a>

### Questions?