



A New Design for Learning

School vision statement

Each learning journey

- is centered on an individual's growth.
- is real world and relevant.
- relies on respectful relationships.
- is driven by passion and aspiration.

Big Picture will ask.

Are you ready to grow as a learner?

Are you willing to experience real-world learning?

Are you here to develop new relationships?

Are you passionate about working and learning in a new way?

Are you open to share your learning with your community?

How. Does. It. Work?

Regular school structure.

- Mandatory and Elective Subjects Set and designed by the Department of Education.
- Teachers teach to the curriculum and asses students against set outcomes.
- Students move between 7 individual subjects and 7 teachers
- 4x 80min lessons per day.

Regular school structure.

2 Week Cycle - 36 lessons

- English 5 lessons
- Maths 5 lessons
- Science 5 lessons
- HSIE 5 lessons
- PDHPE 3 lessons
- Elective 1 5 lessons
- Elective 2 4 lessons
- Elective 3 4 lessons

Big picture structure.

A Flipped Model.

- Students select area of interest for each term.
- Teachers work with students to design a learning plan that incorporates established learning goals.
- Students work individually with a mentor teacher in an Advisory.
- 1 regular elective can be accessed within the school at grade level or above with agreement from specialist teachers.
- Students learn 2 days per week outside of school in an internship.

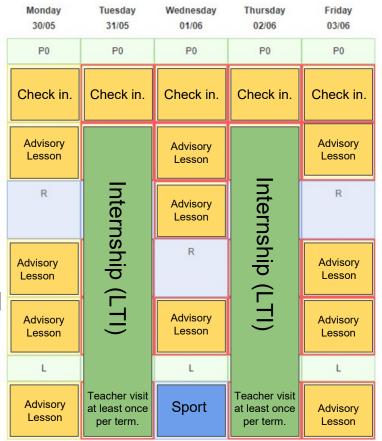
Current School Format

- Roll Call to start the day.
- 4 lessons of Mandatory and elective subjects per day.
- Sport Wednesday afternoon

| 12/06 | 13/06 | 14/06 | 15/06 | 16/06 |
|-------------------------------------|---|---|-------------------------------------|---|
| R ROLL-82 C N Williams | R ROLL-82 C N Williams 24 | R ROLL-82 C N Williams 24 | R ROLL-82 C N Williams | R ROLL-82 C N Williams 24 |
| P 8JAPB 1 C Wiggins 43 | P 8MATB 1 C Wilson 27 | P 8SCIB 1 W Colpitts L5 | P 8LITB 1 C Lengyel 40 | P 8MUSB 1 R Broad MU2 |
| B1 | B1 | B1 | B1 | B1 |
| P 8NUMB 2 A Bates L5 | P 8HSIEB 2 N Williams 24 | P 8HSIEB 2 N Williams 24 | P 8TECH3 2 E Hellier | P 8ENSB 2 C Lengyel 40 |
| B2 | B2 | B2 | B2 | B2 |
| P 8ENSB 3 C Lengyel 40 | P 8MUSB 3 R Broad MU2 | P 8TECH3 3 E Hellier | P 8SCIB 3 W Colpitts L5 | P 8TECH3 3 E Hellier |
| В3 | В3 | В3 | В3 | B3 |
| P 8PDHB 4 D Hillard 06 | P 8PDHB 4 D Hillard 06 | Sport | P 8JAPB 4 C Wiggins 43 | P 8MATB 4 J Hickey 08 |

Big Picture Format

- Daily Check in
- Set goals for the day
- Individual work + Explicit teaching.
- Internship days experience practical learning.
- End of term exhibition of learning.



| 12/06 | 13/06 | 14/06 | 15/06 | 16/06 |
|------------------------------------|---|---|---|---|
| R ROLL-82 C N Williams 24 | R ROLL-82 C N Williams 24 | R ROLL-82 C N Williams 24 | R ROLL-82 C N Williams 24 | R ROLL-82 C N Williams 24 |
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| B1 | B1 | B1 | B1 | B1 |
| P 8NUMB 2 A Bates L5 | P 8HSIEB 2 N Williams 24 | P 8HSIEB 2 N Williams 24 | P 8TECH3 2 E Hellier | P 8ENSB 2 C Lengyel 40 |
| B2 | B2 | B2 | B2 | B2 |
| P 8ENSB 3 C Lengyel 40 | P 8MUSB 3 R Broad MU2 | P 8TECH3 3 E Hellier | P 8SCIB 3 W Colpitts L5 | P 8TECH3 3 E Hellier |
| B3 | В3 | B3 | В3 | В3 |
| P 8PDHB 4 D Hillard 06 | P 8PDHB 4 D Hillard 06 | Sport | P 8JAPB 4 C Wiggins 43 | P 8MATB 4 J Hickey 08 |

| Monday 30/05 | Tuesday 31/05 | Wednesday 01/06 | Thursday 02/06 | Friday 03/06 |
|--------------------|---------------------------------------|--------------------|---------------------------------------|--------------------|
| P0 | P0 | P0 | P0 | P0 |
| Check in. | Check in. | Check in. | Check in. | Check in. |
| Advisory Lesson | Internship (LTI) | Advisory Lesson | Internship (LTI) | Advisory Lesson |
| R | | Advisory Lesson | | R |
| Advisory Lesson | | R | | Advisory Lesson |
| Advisory Lesson | LTI) | Advisory Lesson | (IT. | Advisory Lesson |
| L | | L | | L |
| Advisory Lesson | Teacher visit at least once per term. | Sport | Teacher visit at least once per term. | Advisory Lesson |

Leaving the "mainstream" curriculum.

- Still a KHS student, Camps, Sport, Year Assemblies and Presentations remain.
- Daily schedule and breaks are the same as the rest of the school.
- School leadership positions are available and encouraged.
- They will graduate year 12 and attend formal as a part of their year group.

ATTENTION PLEASE!

Leaving the "mainstream" curriculum.

- You will not be eligible for an ATAR.
- You will no longer be enrolled in individual subjects and be taught by specialist teachers.
- Elective subjects are available subject to availability and are a part of a student's learning plan.
- You will receive a modified ROSA that reflects Big Picture learning.

The Learning Goals

Knowing how to learn
Personal qualities
Quantitative reasoning
Empirical reasoning
Communication

Social Reasoning

The Learning Goals

- Instead of working to a set curriculum we use the learning goals to plan our learning experiences.
- The six learning goals frame the learning progression in years 9-12.
- In year 11 and 12 the learning goals become the framework for assessment.

The Learning Goals

 The Learning Goals allow Big Picture to be a true alternative to the mainstream curriculum.

KNOWING HOW TO LEARN







The goal is to be curious, with a drive to explore and be open to doing hard work; to understand that there are many ways of learning, knowing and making meaning in the world. It includes valuing learning from and with others inside and outside of school.

PERSONAL QUALITIES





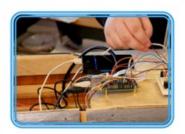


The goal is to strive to be the best person you can be; to demonstrate respect and empathy for others, take responsibility, be self-aware and act with courage and compassion; to reflect on your achievements and progress; to strive for personal and civic improvement.

QUANTITATIVE REASONING







The goal is to learn to use the skills, concepts and logic of mathematics to understand and interpret situations, solve problems and take action in life, learning and work.

EMPIRICAL REASONING







The goal is to learn through experimentation; to use evidence based on observation, experience and a logical process to understand, make decisions and to evaluate hypotheses.

COMMUNICATION







The goal is to learn to be a great communicator: to understand your audience; to write, read, speak and listen well; to use technology and artistic expression (visual arts, music, dance and theatre) to communicate. It includes, where possible, another language.

SOCIAL REASONING







The goal is to learn to see diverse perspectives; to understand social issues; to explore ethics; to analyse and understand social systems and to look at issues historically and culturally. It includes learning to take responsible action to address inequity.

Fees.

\$4.50 per week, \$45 per term, \$180 per year.

1 whole BP Collective excursion per term. Equipment and facilities.
Materials for class activities.
Group celebration days.
General expenses.

Some core values.

The role of the Advisory teacher is a generalist who:

- guides students
- helps them to develop their ideas
- provides feedback and support
- connects them to people and places related to their interests
- helps them to build specific knowledge
- explicitly teaches the group independent learning skills.

that all students progress individually.

Advisors, students, mentors and family identify

and celebrate growth with the understanding

University entry courses and school-based

learning (15yrs+ and pending availability)

Students have access to TAFE, Traineeships,

apprenticeships as a part of their Big Picture

Students are strongly encouraged to incorporate ongoing internships and external mentoring into their learning. This can be 2 days per week or as a part of a block within a term depending on suitability. Students can travel and board for internships pending suitability.

sit HSC exams as a part of their learning plan.

Year 11 students can enrol in HSC courses and

Students graduate from Big Picture with an internationally recognised credential and learning portfolio, qualifying and preparing them for acceptance at a list of Australian universities. (Other University entry-qualifying courses are available as well)

reached until university.

Students can reach depths of learning in

specific subjects at high school that is often not

Unlearning.

How to apply.

Part 1 -

Written application form. Hand in at front office asap.

Part 2 -

Online application. 5 questions. Due Wednesday 16th October (Wk 1 T4) (Form link is on the written application and will be displayed in the Big picture area.)

For further questions please use this form.

