The image is a title page for a document. It features a central white circle containing the text. The background is split into three vertical sections: light blue on the left, dark blue at the bottom, and light pink on the right. The text is centered within the white circle and consists of three lines: 'SCIENCE' in a large, bold, dark blue font; 'SUBJECT OPTIONS 2025' in a slightly smaller, bold, dark blue font; and 'YEAR 11' in a bold, dark blue font.

SCIENCE
SUBJECT OPTIONS 2025
YEAR 11

SUBJECTS

Biology (ATAR)

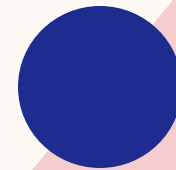
Human Biology (ATAR)

Chemistry (ATAR)

Psychology (ATAR)

Physics (ATAR)

Science in Practice (General)



BIOLOGY

- Prerequisite – Pathway one or two Biology and a recommendation from the HOLA.
- Content will be a continuation of year 10 Biology looking at cellular function and interactions in the environment
- Highly recommended for students considering a career in environmental management or the Biological Sciences.

CHEMISTRY

- Prerequisite – Pathway one Chemistry and a recommendation from the HOLA.
- Content will be a continuation of year 10 Chemistry Course.
- Highly recommended for students considering environmental or Physical sciences or Engineering.

HUMAN BIOLOGY

- Prerequisite – Pathway one or two Biology and a recommendation from the HOLA.
- Content will be a continuation of year 10 Biology looking at cellular function and Human Body Functions.
- Highly recommended for students considering a career in the Health Sector.

PHYSICS

- Prerequisite – Pathway one Physics and a recommendation from the HOLA.
- Content will be a continuation of year 10 Physics looking at Heat, Motion, Electricity, and Nuclear Technology
- Highly recommended for students considering a career in the Physical Sciences or Engineering..

PSYCHOLOGY

- Prerequisite – Pathway one or two Biology , a recommendation from the HOLA and a recommendation for an ATAR English course.
- Content will cover scientific inquiry in psychological situations and look at some theories of why we feel and think like we do.

SCIENCE IN PRACTICE

- Prerequisite- A “C” pass in any science pathway or a HOLA recommendation.
- A popular general science course where all branches of science are looked at in themes (is coastal erosion, fisheries management etc etc). A practical, science inquiry, approach is the predominate approach in this course.