

RST



Learning Journey: Year 12 Biology

Final Projected Grade last year:

I am happy/unhappy with my final projected grade from last year because ...

To continue to improve my projected grade I need to focus on the habit of _____ by ...

Term 1:

Biological Molecules

- Monomers
- Polymers
- Carbohydrates
- Proteins
- Lipids
- Enzymes
- DNA and RNA
- Inorganic ions

Ta1 Projected Grade:

Term 2:

Exchanging substances

- Gas exchange in animals
- Gas exchange in fish
- Digestion
- Enzymes and digestion
- Transport of oxygen
- Heart
- CHD
- Mass transport in plants

Ta2 Projected Grade:

Term 3:

Genetics, Variation and relationships

- DNA and chromosomes
- DNA replication
- Mutation
- Meiosis and variation
- Species and taxonomy
- Diversity and human activity

Final Projected Grade:

Careers:

The career that interests me is ...

Subject will help me achieve this because ...

METG



LEARNING
HABITS

Hard working
Inquisitive
Resilient



CHARACTER
HABITS

Respectful
Responsible
Aspirational

AMO



Learning Journey: Year 12 Biology

Final Projected Grade last year:

I am happy/unhappy with my final projected grade from last year because ...

To continue to improve my projected grade I need to focus on the habit of _____ by ...

Term 1:

Cells

- Microscopes
- Eukaryotic cells
- Prokaryotic cells
- Mitosis
- Cell cycle
- Cell surface membrane
- Diffusion

Ta1 Projected Grade:

Term 2:

Cells

- Osmosis
- Active transport
- Absorption of glucose in the ileum
- Defence mechanisms
- Phagocytes
- T lymphocytes and B lymphocytes

Ta2 Projected Grade:

Term 3:

Cells

- Antibodies
- Monoclonal antibodies
- Vaccinations
- MMR
- HIV

Final Projected Grade:

Careers:

The career that interests me is ...

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METG



LEARNING HABITS

**Hard working
Inquisitive
Resilient**



CHARACTER HABITS

**Respectful
Responsible
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