## 2024 Year 10 Subject Selection Form

Student Full Name: $\qquad$

- Please select 6 subjects to study. One from each block.
- Please talk with the Academic Coordinator if you have any questions or need advice regarding this process. Parents must sign the Online Edval Form to ensure that they give consent for their child's subject selections.

It is important that parents/caregivers are involved in the decision making process in order to enable wise decisions to be made. It is our belief that the practicing of decision making in this way will help students develop responsibility and the important skills needed in making decisions.

In considering courses of study, students and their parents/caregivers are making very important decisions. Students' educational backgrounds, interests, capabilities and plans for the future should all be taken into account.

Students should consider the following steps:

- Ambitions - their future, career plans, and their education.
- Their capabilities and interests.
- Their achievements at school so far.
- Information available to them about their choices (from teachers, parents, Careers Coordinator)

COMPULSORY BLOCKS (Select one from each of the below compulsory blocks)

| Block A (7 Periods) | Block B (9 Periods) | Block C (9 Periods) |
| :--- | :--- | :--- |
| $\square$ Religious Studies | $\square$ | English (General) |
|  | $\square$ | $\square$ |
| English Essential (Applied) | $\square$ | Mathematical Methods (General) |
|  |  | $\square$ |

ELECTIVE BLOCKS (Place a $\mathbf{1}$ next to your first preference and a $\mathbf{2}$ next to your backup preference from each of the below elective blocks.)

| Block D (8 Periods) | Block E (8 Periods) | Block F (8 Periods) |
| :---: | :---: | :---: |
| Chemistry (General) <br> Music (General) <br> Drama (General) <br> Physical Education (General) <br> Sport \& Recreation (Applied) <br> Food \& Fashion (Applied) | Physics (General) Visual Art (General) Arts in Practice (Applied) Modern History (General) Design (General) Fitness (Cert Preparation) | Biology (General) Aquatic Practices (Applied) Film, Television \& New Media (General) Business (General) Engineering (General) Industrial Technology Skills (Applied) Japanese |

