



Surname: \_\_\_\_\_

First Name: \_\_\_\_\_

Form Class: \_\_\_\_\_

I am returning next year: YES / NO

Date: \_\_\_\_\_

**Due Date: 14 August 2026**

## Level 2 NCEA Year 12 Students

| Compulsory                                                                 | Highly Recommended   | Highly Recommended          | Option                                                       | Option                                                       | Option                                                       |
|----------------------------------------------------------------------------|----------------------|-----------------------------|--------------------------------------------------------------|--------------------------------------------------------------|--------------------------------------------------------------|
| 1<br><br>English                                                           | 2<br><br>Mathematics | 3<br><br>Physical Education | 4<br><br><i>Will I meet the prerequisites?</i><br><br>YES/NO | 5<br><br><i>Will I meet the prerequisites?</i><br><br>YES/NO | 6<br><br><i>Will I meet the prerequisites?</i><br><br>YES/NO |
| <b><i>Students are placed into the correct level by the HOFs/TICs.</i></b> |                      |                             |                                                              |                                                              |                                                              |

- All students study five subjects. English is compulsory. Mathematics and Physical Education are highly recommended.
- If University is a possible option, it is important to acquire the 10 University Entrance Literacy Credits this year. 5 Credits are in Writing and 5 Credits are in Reading.
- In order to earn Level 2 NCEA:
  - Students must earn at least 60 Level 2 Credits.
- There is a wide range of subjects available at Level 2 and students following a Tertiary Pathway should carefully consider which subjects lead on to UE Level 3 approved subjects.