

Our 'why'





ST PAUL'S DIPLOMA

Academic Focus (Year 11)

Principles - What guides us?

- Meet the needs of the learners
- High expectations
- Te Tiriti o Waitangi
- Cultural Diversity
- Inclusion
- Learning to learn
- Community Engagement
- Coherence
- Future-focused
- Openness to learning
- Current research underpinning our work
- Collaborative approaches to learning





MATHEMATICS 8 classes in 10 days



SCIENCE 8 classes in 10 days



SOCIAL STUDIES 8 classes in 10 days



ENGLISH 7 classes in 10 days



PE AND HEALTH 6 classes in 10 days



GRAPHICS/DIGITAL/ TECHNOLOGY (On rotation)

5 classes in 10 days



ART/DRAMA/ MUSIC (On rotation)

5 classes in 10 days



SPANISH OR LITERACY/ NUMERACY

4 classes in 10 days



MASTERCLASS OPTION LINE

4 classes in 10 days



RELIGIOUS EDUCATION

3 classes in 10 days



TE REO & TIKANGA
MAAORI
(Compulsory)

2 classes in 10 days



YEAR 10 TIMETABLE 2025

Our Year 10 programme consists of 30 periods (classes) per week = 60 lessons over a 10day timetable cycle. The courses are:



MATHEMATICS 8 classes in 10 days



ENGLISH 8 classes in 10 days



SCIENCE 8 classes in 10 days



SOCIAL STUDIES 8 classes in 10 days



OPTION LINE 1

OPTION LINE 2

OPTION LINE 3



PE AND HEALTH



RELIGIOUS EDUCATION

7 classes in 10 days

7 classes in 10 days

7 classes in 10 days

5 classes in 10 days

2 classes in 10 days

The Year 10 Option Classes include: Art, Athlete Development, Digital Technology, Drama, DVC (Graphics), Enterprise Studies, LEARN (LEU course), Music, Spanish, Technology, Te Reo Maaori. Option classes are not necessarily offered in each option line and operate dependent on viable class numbers.





MATHEMATICS (Compulsory)

10 classes in 10 days



ENGLISH (Compulsory)

10 classes in 10 days



At least one SCIENCE (Compulsory)

10 classes in 10 days



OPTION LINE 1 ie, MUSIC

10 classes in 10 days



OPTION LINE 2 ie, ECONOMICS

10 classes in 10 days



OPTION LINE 3 ie, TE REO MAAORI

10 classes in 10 days

OUR POINTS OF DIFFERENCE



Science: Chemistry, Physics, Biology are separate subjects along with General Science and Ag Hort.



The rigour and robustness of our courses. Academic honours, examinations, etc



A variety of assessment types to cater for diversity of knowledge, skills, pedagogy, assessment, etc, and have real world application.



Students take 6 subjects in our Year 11 Diploma Courses; this provides for breadth and depth.



Subjects

Common
Assessment Tasks
(CAT'S)

0-8Points Scale

32
Points Per Subject

192
Points Available

CAT 1= Test

CAT 2= Portfolio

CAT 3= Collaborative

CAT 4= Examination

Diploma= 100 points

Academic Honours = 155/192



CAT 1= Test CAT 2= Portfolio CAT 3= Collaborative CAT 4= Examination

STUDENT 1							
	CAT 1	CAT 2	CAT 3	CAT 4	Total		
English	7	7	8	8	30		
Chemistry	6	5	6	5	22		
Mathematics	6	7	7	6	26		
Accounting	7	5	7	6	25		
PE	4	6	6	6	22		
History	5	5	5	5	20		
					145		



CAT 1= Test CAT 2= Portfolio CAT 3= Collaborative CAT 4= Examination

STUDENT 2							
	CAT 1	CAT 2	CAT 3	CAT 4	Total		
English	3	4	3	4	14		
Chemistry	4	4	4	4	16		
Geography	6	6	6	6	24		
Accounting	5	5	6	6	22		
Mathematics	4	6	6	5	21		
History	5	5	4	4	18		
					115		



CAT 1= Test CAT 2= Portfolio CAT 3= Collaborative CAT 4= Examination

STUDENT 3							
	CAT 1	CAT 2	CAT 3	CAT 4	Total		
English	7	7	8	8	30		
Chemistry	6	7	6	6	25		
Mathematics	7	7	6	7	27		
Accounting	7	8	7	6	28		
Physics	6	7	7	8	28		
Sports Science	6	6	6	6	24		
					162		



