WEEK	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1 Feb	**31** **Auckland Anniversary**	**1** Y12/13 students return	**2** Y9 students return	**3** First day of teaching Y9 students	**4** Full timetable
2 Feb	**7** **Waitangi Day Holiday**	**8** **Chapter 10 Non-Linear functions** Ex10A/B	**9** Geometric series Ex 10C	**10** Compound Interest Ex 10D	**11.**
3 Feb	**14**	**15** Compound Interest Ex 10E	**16** Annuity Ex 10F	**17** Amortisation Ex 10G	**18**
4 Feb	**21** Exponential Models Ex 10H	**22** Exponential Models Ex 10I	**23** Log Statements Ex 10J	**24** Hyperbolas (Not in textbook)	**25**
5 Mar	**28**	**1** Equations of asymptotes for Hyperbolas	**2** Chapter revision	**3** Chapter 10 Test	**4**
6 Mar	**7** Test review	**8** IA/ exploration criteria	**9** Exploration - writing a purpose and question	**10** **Chapter 11: Periodic Functions** Ex 11A	**11** **IA - draft #1 due**
7 Mar	**14**	**15** Periodic Functions Ex11B	**16** Sinusoidal Models Ex 11C	**17** **Chapter 11 mini-test and review**	**18**
8 Mar	**21** **Chapter 12:** Calculus Ex 12A	**22** Applications Ex 12B	**23** Tangents and Normals Ex 12C, 12D	**24** Max, Min points Ex 12E	**25**
9 Mar/Apr	**28**	**29** Optimisation Ex 12F	**30** **Chapter 13 Integration** Ex 13A	**31** Definite Integrals Ex13B	**1** **IA - draft #2 due**
10 Apr	**4** Definite Integrals Ex 13C	**5** Definite Integrals Ex 13D	**6** Trapezoidal rule Ex 13E	**7** Anti-derivatives Ex 13F	**8**
11 Apr	**11**	**12** Indefinite Integrals Ex 13G	**13** The Power Rule Ex 13H	**14** The Power Rule Ex 13I	**15** **Good Friday**

YEAR PLAN – TERM 1 – 2022   Course: 13MAI

YEAR PLAN – TERM 2 – 2022 Course:				
WEEK	**MONDAY**	**TUESDAY**	**WEDNESDAY**	**THURSDAY**	**FRIDAY**
1 May	**2** exam revision	**3** exam revision	**4** exam revision	**5** exam revision	**6**
2 May	**9** **IB2 exams**	**10** **IB2 exams**	**11** **IB2 exams**	**12** **IB2 exams**	**13** **IB2 exams**
3 May	**16**	**17** Go over exam	**18** Go over exam	**19** Go over exam	**20** **IA - Final submission**
4 May	**23**	**24** Exam revision	**25** Exam revision	**26** Exam revision	**27**
5 May/Jun	**30** Exam revision	**31** Exam revision	**1** Exam revision	**2** Exam revision	**3**
6 Jun	**6** **Queen's B/D**	**7** Exam revision	**8** Exam revision	**9** Exam revision	**10**
7 Jun	**13**	**14** Exam revision	**15** Exam revision	**16** Exam revision	**17**
8 Jun	**20** Exam revision	**21** Exam revision	**22** Exam revision	**23** Exam revision	**24** Matariki
9 Jun/Jul	**27**	**28** Exam revision	**29** Exam revision	**30** Exam revision	**1**
10 Jul	**4** Exam revision	**5** Exam revision	**6** Exam revision	**7** Exam revision	**8**

WEEK	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1 Jul	25	26 Exam revision	27 Exam revision	28 Exam revision	29
2 Aug	1 Exam revision	2 Exam revision	3 Exam revision	4 Exam revision	5
3 Aug	8	9 Exam revision	10 Exam revision	11 Exam revision	12
4 Aug	15 Exam revision	16 Exam revision	17 Exam revision	18 Exam revision	19
5 Aug	22	23 Exam revision	24 Exam revision	25 Exam revision	26
6 Aug/Sep	29 Exam revision	30 Exam revision	31 Exam revision	1 Exam revision	2
7 Sep	5	6 Exam revision	7 Exam revision	8 Exam revision	9
8 Sept	12 **Exam Revision**	13 **Exam Revision**	14 **Exam Revision**	15 **Exam Revision**	16 **Exam Revision**
9 Sept	19 **Senior Exams**	20 **Senior Exams**	21 **Senior Exams**	22 **Senior Exams**	23 **Senior Exams**
10 Sept/Oct	26 **Senior Exams**	27 **Senior Exams**	28 **Senior Exams**	29 Review exams	30 Review exams

YEAR PLAN – TERM 3 – 2022   Course:

YEAR PLAN – TERM 4 – 2022 Course:				
WEEK	**MONDAY**	**TUESDAY**	**WEDNESDAY**	**THURSDAY**	**FRIDAY**
1 Oct	17	18	19	20	21
2 Oct	24 **Labour Day**	25	26	27 Senior Prizegiving	28 **Seniors Leave**
3 Nov	31	1	2	3	4
4 Nov	7 NCEA Exams start	8	9	10	11
5 Nov	14	15	16	17	18
6 Nov	21	22	23	24	25
7 Nov/Dec	28	29	30	1	2 NCEA Exams finish
8 Dec	5	6 **Junior Prize-giving**	7	8	9