

Instituto Salesiano (Primary)
2021~2022
P6 Mathematics Curriculum Plan

Teacher:

P6A	P6B	P6C	P6D
Mr Mok	Miss Cheong	Mr Leong	Miss Cheong

Subject Objectives:

1. To smoothen transition from primary to secondary in learning Mathematics.
2. To enable students to have some basic techniques in solving word problems.

Textbooks:

1. 21st Century Modern Mathematics Supplementary Exercises P.6
2. Supplementary Workbook

Numbers of Periods:

	1 st term	2 nd term	Total
P6A	14	19	33
P6B	14	19	33
P6C	14	19	33
P6D	14	19	33

Course Schedule:

First Term

Week	Topic	No. of Periods
1~6	Ch3, 6-7 Mixed operation of decimal, changing between decimals and fractions	4
7~8	Quiz & Ch9 Average	2
9~11	Ch12-13 Percentages and fractions	3
12	Test	1
13~16	Ch13-14 Percentages, fractions, and decimals	2
17~18	Christmas Holiday	
19	Ch14 Percentages and decimals	1
20	Revision	1
20	First Term Examination (Pre-Exam Week)	

Second Term

Week	Topic	No. of Periods
22~29	Ch 1-3 Applications of percentages and discount	6
30~37	Quiz and Ch 10-12 Circumference	6
36	Test	1

38~42	Ch 14-16 Simple equations and problems involving simple equations	5
43	Revision	1
43	Second Term Examination (Pre-Exam Week)	

Assessment:

1st Term: Daily marks 30% + Exam marks 20% = 50%

2nd Term: Daily marks 30% + Exam marks 20% = 50%

Total: 1st Term 50% + 2nd Term 50% = 100%

Formative Assessment Arrangement			
Participation	Homework	Quiz	Test
10%	10%	20%	60%