

**Shatin Tsung Tsin Secondary School**  
**Geography**  
**S1 Teaching Schedule**  
**2016-2017**

Teaching Cycles (lesson)	Topics
1	<i>Bridge Programme:</i> Induction: What is Geography?
2	Unit 1.1: What are urban areas and rural areas? Unit 1.2: What are the major types of urban land use in Hong Kong?
3	Unit 1.3: Where is our Central Business District
4	Unit 1.4: Why are some residential areas near industrial areas in Hong Kong?
5	<b>Buffer week for life education camp or activities</b>
6	Unit 1.6: What problems is our city facing?
7	Unit 1.7: How can we solve the urban problems in Hong Kong?
8	(optional) Unit 1.8: Can our city be even better? Buffer week for activities/ <b>Test 1 Urban</b>
9	<b>Map-reading Skills book</b> Chapter 1: How do we know where we are?
10	<b>Map-reading Skills book</b> Chapter 2: How can we locate a place using grid references?
11-12	1 <sup>st</sup> term Exam
13	<b>Map-reading Skills book</b> Chapter 3: How can we locate a place using distance and direction? ( <b>Distance only</b> )
14	<b>Map-reading Skills book</b> Chapter 3: How can we locate a place using distance and direction? ( <b>Direction only</b> )
15	<b>Map-reading Skills book</b> Chapter 5: How can we locate a place using latitude and longitude?
16	<b>Buffer week/Test 2 Map Test</b>
17	<b>Core 3 The trouble with water</b> Unit 3.1: What are the major threats to water resources? Unit 3.2: Where does water come from?
18	Unit 3.3: What and where are China's water resources?
19	Unit 3.3 (Cont'): What and where are China's water resources?
20	Unit 3.4: What are the major water problems in China?
21	Unit 3.4(Cont'): What are the major water problems in China? <b>Test 3 Water</b>

22	Unit 3.5: Is nature to blame?
23	Unit 3.5: Is nature to blame?
24	Unit 3.6: What can be done to solve water problems in China?
25	Unit 3.6: What can be done to solve water problems in China?
26-27	<b>Consolidations &amp; Revision</b>
27	Final exam period