

Peicai Secondary School
Subject Overview for 2023
Geography Elective | Secondary 3 | Express

Term 1			
Week	Chapter/Topic/Skill/Area	Assignment/ Homework	Weighted Assessment
Week 1 2/1 to 6/1 <i>New Year Day Holiday (Mon)</i>	Start Smart Programme		
Week 2 9/1 to 13/1	Start Smart Programme		
Week 3 16/1 to 20/1 <i>CNY Celebration (Fri)</i> <i>Wed - Replace with Even Mon TT</i>	Chapter 1.1 Relationship between People and Nature in their Neighbourhoods	Practice 1.1	-
Week 4 23/1 to 27/1 <i>CNY Holiday (Mon to Wed)</i>	Chapter 1.2 A Sense of Place in Neighbourhoods	Practice 1.2	
Week 5 30/1 to 3/2 <i>Wed - HBL #1</i>	Chapter 1.3 Relationship between Locations in a Neighbourhood Field Trip to URA: Singapore City Gallery	Practice 1.3	Alternative Assessment: Town Planning Report
Week 6 6/2 to 10/2	Chapter 1.4 Organisation of Neighbourhoods in Singapore	Practice 1.4	
Week 7 13/2 to 17/2 <i>Wed - HBL #2</i>	Chapter 2.1 Sustainable Urban Neighbourhoods		Alternative Assessment: Town Planning Report
Week 8 20/2 to 24/2	Chapter 2.1 Sustainable Urban Neighbourhoods	Practice 2.1	
Week 9 27/2 to 3/3 <i>Wed - HBL #3</i>	Chapter 2.2 Ecosystem Services in Urban Neighbourhoods		
Week 10 6/3 to 10/3	Chapter 2.2 Ecosystem Services in Urban Neighbourhoods	Practice 2.2	

Term 2			
Week	Chapter/Topic/Skill/Area	Assignment/ Homework	Weighted Assessment
Week 1 20/3 to 24/3 Wed - HBL #4	Chapter 2.3 Common Hazards in Urban Neighbourhoods	Practice 2.3	-
Week 2 27/3 to 31/3	Chapter 2.4 Building Sustainable Urban Neighbourhoods		
Week 3 3/4 to 7/4 Wed - HBL #5 Good Friday (Fri)	Chapter 2.4 Building Sustainable Urban Neighbourhoods	Practice 2.4	-
Week 4 10/4 to 14/4	WA2 Revision	Practice Paper 1	
Week 5 17/4 to 21/4 Wed - HBL #6	WA2 Revision	Practice Paper 1	
Week 6 24/4 to 28/4 Hari Raya Puasa (Mon)	Introduction to Geographical Investigation (GI): Methods		Weighted Assessment 2 (Written)
Week 7 1/5 to 5/5 Wed - HBL #7 Labour Day (Mon)	GI: Methods <ul style="list-style-type: none"> Hypothesis Creation 		-
Week 8 8/5 to 12/5	GI: Methods <ul style="list-style-type: none"> Types of Data Data Collection 		
Week 9 15/5 to 19/5 Wed - HBL #8	GI: Methods <ul style="list-style-type: none"> Data Analysis Data Presentation 		-
Week 10 22/5 to 26/5	GI: Methods <ul style="list-style-type: none"> Data Presentation 		
Jun Hols			

The subject overview is tentative and is subject to changes.