

# SS Subject Curriculum & Assessment

Subject: Geography

Curriculum Aims		
<p>To enable students to:</p> <ul style="list-style-type: none"> <li>➤ understand the Earth they inhabit, and enable them to recognise and interpret, from a spatial perspective, and the arrangement of phenomena and features on Earth, the processes at work, the interactions that occur, the changes that result, and the issues and management responses that arise;</li> <li>➤ develop the general intellectual capacity and generic skills needed for lifelong learning through geographical enquiry, and the ability to apply these in life situations;</li> <li>➤ appreciate the wonder, interdependence and fragility of the local and global environment, and the importance of promoting sustainable development; and</li> <li>➤ develop a sense of citizenship, a global outlook, and readiness to take action for the betterment of society, the nation and the world.</li> </ul>		
Curriculum Framework and Progression of Study		
	Compulsory Part	Elective Part
SS1	<ul style="list-style-type: none"> <li>● Living in Our Physical Environment                             <ul style="list-style-type: none"> <li>➤ Opportunities and Risks: Is it rational to live in hazard-prone areas?</li> <li>➤ Managing River and Coastal Environments: A continuing challenge</li> </ul> </li> <li>● Confronting Global Challenges                             <ul style="list-style-type: none"> <li>➤ Combating Famine: Is technology a panacea for food shortage?</li> </ul> </li> </ul>	
SS2	<ul style="list-style-type: none"> <li>● Confronting Global Challenges                             <ul style="list-style-type: none"> <li>➤ Disappearing Green Canopy: Who should pay for the massive deforestation in rainforest regions?</li> <li>➤ Global Warming : Is it fact or fiction?</li> </ul> </li> <li>● Facing Changes in Human Environment                             <ul style="list-style-type: none"> <li>➤ Building a Sustainable City: Are environmental conservation and urban development mutually exclusive?</li> <li>➤ Changing Industrial Location: How and why does it change over space and time?</li> </ul> </li> </ul>	
SS3	<ul style="list-style-type: none"> <li>● Field work based questions</li> </ul>	Elective: Zhu Jiang Delta Elective: Dynamic Earth

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Assessment			
	Components	Weighting	Duration
Public Examination	Paper 1: Compulsory Part	Paper 1: 75%	Paper 1: 2.75 hours
	Paper 2: Elective Part	Paper 2: 25%	Paper 2: 1 hour 15mins