

**Varsity College**  
**Year 11 Geography 2024**  
**Term 1: Natural Hazards**

Week	Date	Topics	Assessment
1	22-26 January O-Week Australia Day PH Fri	<ul style="list-style-type: none"> <li>O-week activities</li> </ul>	
2	29 Jan-2 Feb	<ul style="list-style-type: none"> <li>Types of hazards</li> <li>Spatial Patterns of Hazards</li> </ul>	
3	5-9 February Swimming Carnival - Thurs	<ul style="list-style-type: none"> <li>Processes behind geological hazards</li> </ul>	
4	12-16 February	<ul style="list-style-type: none"> <li>Processes behind climatic hazards</li> <li>Australia's climate</li> </ul>	
5	19-23 February	<ul style="list-style-type: none"> <li>Flooding: Brisbane Case study</li> <li>Factors that influence hazards: Speed of onset, magnitude, duration, frequency</li> </ul>	
6	26 Feb-1 Mar GC24 - Wednesday	<ul style="list-style-type: none"> <li>Vulnerability: Physical, social, economic</li> <li>Hazards in developing countries: Peru case study</li> </ul>	
7	4-8 March	<ul style="list-style-type: none"> <li>How to write a long response: Peru case study</li> </ul>	
8	11-15 March	<ul style="list-style-type: none"> <li>Comparison of NZ and Nepal Earthquake</li> <li>Nepal long response practice</li> </ul>	
9	18-22 March GC24 - Thursday	<ul style="list-style-type: none"> <li>Exam preparation and revision</li> </ul>	
10	25-29 March Good Friday PH	<b>EXAM BLOCK</b>	<b>FIA1 Combination Exam</b>
<b>School holidays: Friday March 29 - Sunday April 14</b>			

**Term 2: Challenges Facing a Remote Place**

Week	Date	Topics	Assessment
1	15-19 April Cross Country - Wed	<ul style="list-style-type: none"> <li>Planning Sustainable places</li> <li>Urban and rural places</li> <li>Urbanisation, population increase and decline</li> </ul>	
2	22-26 April GC24 - Tuesday Anzac Day PH - Thurs	<ul style="list-style-type: none"> <li>ABS population data</li> <li>Impact of urban growth and decline</li> </ul>	
3	29 Apr-3 May	<b>Fraser Island/ Distribute FIA2 Field Report</b>	
4	6-10 May Labour Day PH - Mon	<ul style="list-style-type: none"> <li>Resident vs temporary populations and impacts of high temporary populations</li> <li>Report construction: Introduction</li> </ul>	
5	13-17 May	<ul style="list-style-type: none"> <li>Report Construction: Data manipulation and Methodology</li> </ul>	
6	20-24 May	<ul style="list-style-type: none"> <li>Report Construction: Analysis plan</li> </ul>	
7	27-31 May	<ul style="list-style-type: none"> <li>Report Construction: Analysis</li> </ul>	
8	3-7 June	<ul style="list-style-type: none"> <li>Report Construction: Analysis and Proposal</li> </ul>	Draft Lesson 1
9	10-14 June GC24 - Wednesday	<ul style="list-style-type: none"> <li>Apply teacher feedback, finalise report</li> </ul>	
10	17-21 June Athletics Carnival - Thurs	<ul style="list-style-type: none"> <li>Assessment: Assignment FIA2 Field report</li> </ul>	<b>FIA2 Field Report Lesson 1</b>
<b>School holidays: Saturday June 22 - Sunday July 7</b>			

### Term 3: Challenges Facing a Megacity

Week	Date	Topics	Assessment
1	8-12 July	<ul style="list-style-type: none"> <li>• Features of global population growth</li> </ul>	
2	15-19 July	<ul style="list-style-type: none"> <li>• Spatial patterns of megacities</li> <li>• Process of urbanisation</li> </ul>	
3	22-26 July GC24 - Thursday	<ul style="list-style-type: none"> <li>• Impacts of urbanisation and challenges</li> <li>• Introduction to Gentrification</li> </ul>	
4	29 Jul- 2 Aug	<ul style="list-style-type: none"> <li>• Resilient cities</li> <li>• Case study of megacity in Africa, Asia or South America</li> <li>• Introduction to Table Builder</li> <li>• <b>Distribute FIA3 data report</b></li> </ul>	
5	5-9 August	<ul style="list-style-type: none"> <li>• Report construction</li> <li>• Transformation of maps and graphs</li> <li>• Methodology</li> </ul>	
6	12-16 August GC24 Finals – Wed.	<ul style="list-style-type: none"> <li>• Report construction: Analysis plan</li> </ul>	
7	19-23 August	<ul style="list-style-type: none"> <li>• Report construction: Analysis</li> </ul>	
8	26-30 August	<ul style="list-style-type: none"> <li>• Report construction: Analysis and proposal</li> </ul>	Draft Lesson 1
9	2-6 September	<ul style="list-style-type: none"> <li>• <b>Assessment: Assignment – FIA3 Data Report</b></li> </ul>	<b>FIA3 Data Report Lesson 3</b>
10	9-13 September	<b>EXAM BLOCK</b>	
<b>School holidays: Saturday September 14 – Sunday September 29</b>			

### Term 4: Climate Change

Week	Date	Topics	Assessment
1	30 Sept – 4 Oct	<ul style="list-style-type: none"> <li>• Climate Change</li> <li>• Carbon Cycle</li> <li>• Biosphere, Lithosphere, Hydrosphere and Atmosphere</li> </ul>	
2	7-11 October King's B'day PH - Monday	<ul style="list-style-type: none"> <li>• Land Cover Change and Land Clearing</li> <li>• Patterns, Causes and link to Atmospheric carbon</li> </ul>	
3	14-18 October	<ul style="list-style-type: none"> <li>• Land Cover Change</li> <li>• Amazon Case Study: Patterns, Causes and Impacts</li> </ul>	
4	21 - 25 October	<ul style="list-style-type: none"> <li>• Climate Change and Sea Level Rise</li> <li>• Sea Level Rise and Albedo as indicators of climate change</li> <li>• Kiribati Case Study</li> </ul>	
5	28 Oct – 1 Nov	<ul style="list-style-type: none"> <li>• Great Barrier Reef – Coral Bleaching, Ocean Acidification, Sedimentation, Sea level rise and COTs</li> </ul>	
6	4-8 November	<ul style="list-style-type: none"> <li>• Long Response Practice</li> </ul>	
7	11-15 November	<ul style="list-style-type: none"> <li>• <b>Exam Preparation and Revision</b></li> </ul>	
8	18-22 November	<b>EXAM BLOCK</b>	
<b>School holidays: Saturday November 23 – Monday January 27</b>			