Port Moresby International School
Unit & Assessment Outline

Year	2026	Semester	2	Grade	11	Unit Value	1.0
Curriculum		PNGHSC					
Subject Title/s		GEOGRAPHY-SBC					
Course Name		GEOGRAPHY-SBC					
Unit Name		PEOPLE AND RESOURCES/PEOPLE AND ENVIRONMENT					
Course Code				Unit Code		11.1.3-11.1.4	

Assessment

Week	Topic(s)	Type of Task	Weighting
4	Population Distribution	Research Inquiry	30%
8	Natural Resources and Industries	Test	30%
15	Distribution of Natural Resources and Industries, Oceanography and Earth's tilt, rotation and revolution, and population distribution.	Document Exam	40%

Learning outcomes against which the students will be reported

1. Demonstrates knowledge, understanding and application of a body of geographical information;
2. Demonstrates understanding, acquisition and application of the essential skills and techniques of geographic enquiry;
3. Research, analyses, evaluate and synthesises information from a variety of sources; 4. Effectively communicates geographical information, ideas and issues using appropriate written and /or oral, cartographic and graphic forms.

Assessment Criteria

Students will be assessed on the degree to which they demonstrate:
1. Knowledge, understanding and application
2: Inquiry skills
3: Critical thinking
4: Geographic techniques
5: Communication skills

Regulations governing Late Submission of Work, Non-Submission of Work, Attendance, Cheating/Plagiarism & Rights of Appeal may be found in the Grade 11-12 Curriculum Handbooks, or from the POMIS website;

Content Outline

Weeks	Content Outline	Curriculum Links
1-2	**UNIT 3. PEOPLE & RESOURCES-POPULATION DISTRIBUTION** • World population distribution. • Physical factors that affect the distribution of people • Human factors that affect the distribution of people	**11.1.3.1** **11.1.3.2:**
3-4	**POPULATION DISTRIBUTION** • Demographic information • Population Dynamics • Populations in Transition	**11.1.1.8,** **11.1.3.2,**
5-6	**NATURAL RESOURCES AND INDUSTRIES** • Biomass- Identify and distinguish the world's biomass • What are resources?	**11.1.2.2** **11.1.3.3**
7-8	**NATURAL RESOURCES AND INDUSTRIES** • Global distribution of natural resources and industries • PNG industry, resource and impacts to development	**11.1.3.3** **11.1.3.4**
9-10	**DISTRIBUTION OF NATURAL RESOURCES** Factors affecting distribution of natural resources.	**11.1.3.4,** **11.1.3.3**
11-12	**DISTRIBUTION OF INDUSTRIES** • Types of industries. • Geographical and non-geographical factors	**11.1.3.4,** **11.1.3.3**
13-14	**EARTH"TILT, ROTATION & REVOLUTION.** • Examine the effect of Earth's tilt, rotation, and revolution on the global temperature distribution	**11.1.2.3**
15-16	**EARTH"TILT, ROTATION & REVOLUTION** • Effects on World and regional winds, ocean currents. • Effects on climatic region, and world biomass.	**11.1.2.3**
17-18	**TOPOGRAPHY MAPPING SKILLS** - **Grid Referencing.** • Locate places on a topographic map using a four and six figure grid referencing. **Distance, bearing and gradient.** • Calculate distance, bearing, and gradient. **Cross-Section**. • Draw cross-sections using a topographic map.	**11.1.1.2** **11.1.1.3** **11.1.1.4**
19-20	**Grid Referencing.** • Use of four and six figure grid referencing. • **Distance, bearing and gradient.** • Calculate distance, bearing, and gradient. • **Cross-Section**. • Draw cross-sections using a topographic map.	**11.1.1.2** **11.1.1.3** **11.1.1.4**