



Term	Week	Focus	Summary	Learning Outcomes	Learning skills
Term 1.1	1	Global Hazards	Global hazard definitions and classification	Comprehending Geological and Meteorological Hazards: Gain an understanding of plate tectonics, volcanic processes, landslides, avalanches, and short-term hydro- meteorological hazards. Recognizing Factors and Trends: Understand the causes of drought, the influence of ENSO cycles on weather hazards, and the relationship between natural hazards and disasters. Measuring Hazard Magnitude: Familiarize yourself with methods for measuring the magnitude of hazard events. Exploring Disaster Risk Factors: Apply the disaster risk equation (Risk = hazard x vulnerability/capacity to cope) to analyze and explain contrasting disaster profiles.	Critical thinking, analyzing, hardworking time, agile, linking
	2	Global hazard patterns	Global hazard distribution and evaluating hazards	Analyzing Natural Hazard Distributions: Understand the spatial patterns of natural hazards and their relation to physical processes. Exploring Human Factors in Disaster Impact: Recognize the influence of human factors in shaping the impact of disasters globally and regionally. Investigating Hazard Hotspots: Explore the concept of multiple hazard zones and the reasons behind the	Critical thinking, analyzing, hardworking time, agile, linking





			designation of certain locations as hazard hotspots. Evaluating Mega-Disasters and Global Implications: Examine the characteristics and impacts of megadisasters, considering their effects on regional economies and the global economy, as well as the scale of required response.	
3	Global hazard trends	Causes of hazards, defining hazards and prediction and monitoring	Exploring Causes of Hydro- Meteorological Hazards: Understand the factors contributing to trends in the occurrence of hydro- meteorological hazards. Defining and Measuring Disasters: Comprehend the definition and measurement of disasters, considering their various dimensions and impacts. Analyzing Trends in Disaster Frequency: Understand the causes behind the trends in the number of disasters over time. Assessing Prediction and Monitoring Technology: Evaluate the effectiveness of prediction and monitoring technology in mitigating the impact of different types of disasters.	Critical thinking, analyzing, hardworking time, agile, linking
4	Climate change	Climate change trends and patterns.	Describing Global Climate Trends: Describe the patterns and changes observed in global climate over long and short-term periods. Understanding Climate Reconstruction: Identify and explain	Critical thinking, analyzing, hardworking time, agile, linking





		the evidence used to reconstruct past climate conditions. Exploring Natural Causes of Climate Change: Examine and explain the natural factors that contribute to climate change. Comparing Recent and Past Climate Change: Evaluate the recent climate change in relation to historical climate change, considering similarities, differences, and potential implications.	
The causes and impacts of global warming	Global warming and future projections.	Examining GHG Concentrations: Analyze the sources and processes of enhanced greenhouse gas (GHG) emissions and evaluate the degree of unprecedented warming through graphical representations. Understanding Emission Sources: Investigate the variations in GHG emission sources across different economic activities and countries. Exploring Future Projections: Explore the reasons for the range of projections regarding future global warming and sea level rise. Considering Climate Risks: Recognize the risks associated with sea-level rise and shifting climate belts for vulnerable low-lying countries, coastal cities, and farmers in precipitation-dependent, low-income regions.	Critical thinking, analyzing, hardworking time, agile, linking





	6	Managing global	How do we manage climate	Understanding Mitigation and	Critical thinking, analyzing,
		climate risk	risk, and where are most at	Adaptation: Define and provide	hardworking time, agile, linking
			risk?	examples of mitigation and adaptation	
				strategies in the context of climate	
				change.	
				Assessing Global Actions: Evaluate the	
				effectiveness of global actions in terms	
				of reaching agreements and achieving	
				actual emissions reductions.	
				Recognizing Costly Engineering:	
				Recognize the financial implications of	
				adapting to rising sea levels and	
				increased flood risk, particularly in	
				terms of costly engineering solutions.	
				Considering Farming Adaptations:	
				Explore the challenges faced by	
				subsistence producers in implementing	
				farming adaptations, such as irrigation,	
				crop changes, and drought-resistant	
				crops, due to limited investment	
				opportunities.	
	7	Clabaliantian	Clabalization	Defining Clabelineting Claudy define	Cutainal their binary and business
	7	Globalisation,	Globalisation processes and	Defining Globalisation : Clearly define	Critical thinking, analyzing,
		networks and trade	the impacts of players on	the concept of globalisation and its	hardworking time, agile, linking
8			globalization.	implications in today's interconnected world.	
` •				Understanding the Process: Gain a	
				comprehensive understanding of the	
				processes involved in globalisation and	
				how they shape various aspects of	
<u> </u>				society.	
Ferm 1.2				Impact of Transport and	
				Communication Technology: Explore	
				how advancements in transportation	
				and communication technology have	
				and communication technology have	





			accelerated the pace and scope of globalisation. Promoters of Globalisation: Analyze the role of free trade, economic growth in the developing world, and the shift of industries to Asia as key drivers of globalisation.	
8	Global groupings	Globalisation players, TNC's and contributors.	TNCs and Globalisation: Students will grasp the role of transnational corporations (TNCs) in driving globalisation through their utilization of economic liberalisation. Outsourcing and its Impacts: Students will understand the social, economic, and environmental costs and benefits associated with TNC outsourcing to emerging and developing countries. Government's Role in Free Trade: Students will recognize the significance of national governments in promoting free trade blocs and agreements as key players in the globalisation process. Contributors to Globalisation: Students will comprehend how special economic zones, government subsidies, attitudes toward foreign direct investment (FDI), and international political and economic organizations have facilitated the expansion of globalisation into new emerging regions.	Critical thinking, analyzing, hardworking time, agile, linking





9	Globalisation	Costs, benefits, challenges	Costs and Benefits of Global	Critical thinking, analyzing,
	impact on	of globalization and the shift	Consumerism: Recognize the dual	hardworking time, agile, linking
	development	to Asia.	nature of global consumerism, where	
			individuals benefit from affordable	
			goods while acknowledging associated	
			costs.	
			Challenges of Deindustrialization:	
			Understand the social and	
			environmental issues faced by	
			deindustrialized regions in developed	
			countries.	
			Factors Affecting Global Economic	
			Connectivity: Explore the various	
			reasons behind the limited integration	
			of certain developing locations into the	
			global economy.	
			Global Economic Shift to Asia:	
			Comprehend the developmental	
			implications resulting from the shift of	
			the global economic center of gravity	
			towards Asia.	
10	Global population	Population trends and	Uncertainty in Global Population	Critical thinking, analyzing,
10	trends	projections, demographic	Projections: Students will comprehend	hardworking time, agile, linking
	tienus	analysis and challenges of	the uncertainties associated with	Hardworking time, agile, linking
		population structure.	projecting global population figures for	
		population structure.	future timeframes.	
			Regional Variation in Population	
			Projections: Students will recognize	
			how population projections differ	
			across global regions.	
			Population Pyramids and	
			Demographic Analysis: Students will	
			learn how to interpret population	
			pyramids to analyze current population	
			pyramius to analyze current population	





			trends and forecast future population numbers and demographic structure. Challenges and Debates on Population: Students will understand the challenges posed by both aging and youthful populations and the ongoing debate regarding the relationship between population and resources	
11	Global Migration	Globalization and migration as well as the costs and benefits and challenges of migration.	Knowledge of Global Migration: Students will understand the patterns and trends of major global migration flows. Understanding Globalization and Migration: Students will grasp how globalization influences rural-urban migration and international migration, particularly towards global hubs and megacities. Costs and Benefits of Migration: Students will recognize the advantages and disadvantages associated with migration for both host and source locations.	Critical thinking, analyzing, hardworking time, agile, linking
			Challenges of Managing Migration: Students will understand the complexities of managing migration in a globalized world with fewer borders, leading to contrasting migration policies.	





12	World urbanization	Understanding urbanization	Knowledge of Global Urbanization:	Critical thinking, analyzing,
		and its challenges.	Students will understand the trends	hardworking time, agile, linking
			and causes of urbanization since 1980,	
			including projections to 2050, in	
			different regions of the world.	
			Awareness of Rural-Urban	
			Interactions: Students will recognize	
			the implications of rapid urbanization	
			on surrounding rural areas, including	
			economic, social, and environmental	
			impacts.	
			Understanding Urbanization	
			Challenges: Students will gain insight	
			into the challenges associated with	
			rapid urbanization, such as housing	
			shortages, infrastructure demands,	
			social inequalities, and environmental	
			sustainability.	
			Importance of Collaborative	
			Approaches: Students will appreciate	
			the need for collaboration between	
			NGOs, community self-help groups,	
			and city governments in addressing	
			housing needs and managing urban	
			growth effectively.	