



Term	Week	Topic and key teaching points	Syllabus content	WALT and WILF	Assessment
1	Week 1- 3	Mapping & Data Interpretation Topographic Mapping Week 1 Lesson 1 – Go though unit and assessment outline, explain booklet and hand out mapping booklet. Revision of mapping skills – shape, cliff, spur, valley, gradient, photos ground, oblique, satellite and vertical Lesson 2 – Revision of mapping skills - Inundation = flooding, scale, concave, convex, oblique and uniform, bearing, spot height and contour intervals Lesson 3 - Revision of mapping skills – Time distance and speed, sketch map Lesson 4 – Task 1 Mapping and data interpretation test Week 2 Lesson 5 - Mapping revision – spatial relationships – land use, settlement, transport South of the Murray River, Time Distance and Speed	 The developments of geographical skills are intrinsic to the teaching of this follows this table. Mapping skills (use of maps and atlases) identify and interpret a variety of topographic maps, thematic maps (physical, political, and social maps, overlay maps, synoptic charts and climate maps) and statistical maps (proportional circle and dot distribution maps) at different scales (local, national and global) understand and interpret marginal information represented on maps (title, conventional signs contained in the legend, north point, numerical and linear scales) establish position on a map using alphanumeric grid coordinates, eastings and northings, four figure area references, six figure grid references, and latitude and longitude expressed in degrees and minutes 	End of Week 1 WALT – Complete various practice activities on mapping skills to prepare for their assessment WILF – Apply mapping skills to practice activities End of Week 2 WALT – Complete various practice activities on mapping skills to prepare for their assessment	Task 1 - Mapping & Data Interpretation - Topographic Mapping (2.5%) due Week 1 Term 1 Task 2 - Mapping & Data Interpretation - Topographic Mapping (2.5%) due Week 2 Term 1 Task 3 - Mapping & Data Interpretation - Topographic Mapping (5%) due Week 3 Term 1





		-	
Lesson 6 – Evidence photograph produced 40 years before, vertical and aerial photograph. Trends related to human impacts of natural hazards, time, distance and speed	 establish direction on a map using general compass directions (8 points) and bearings 	WILF- Complete mapping assessment	
Lesson 7 - Revision practice with the map Lesson 8 - Task 2 Mapping and data	interpret and express scale in written, linear and ratio (representative fraction) formats, and convert scale from one		
interpretation test	 format to another apply the map scale to basic calculations to determine distance and 		
	area	End of Week 3	
Week 3 Lesson 9 – Revision practice with the map	interpret relief on a map using contours and spot heights to describe the	WALT – Complete various practice	
Lesson 10 - Revision practice with the map	steepness and shape of a slope (concave, convex and uniform)	activities on mapping skills to prepare for their assessment.	
Lesson 11 – Task 3 Mapping and data interpretation test	identify different relief features (landforms, including hills, valleys,	Read the Power point to complete Hazard	
Lesson 12 - Concepts of hazard,	plains, spurs, ridges, escarpments, saddles, cliffs) and different types of	booklet	
classification of hazards and hazard geography definitions pg 2-6 hazard booklet Hand out revision sheet students will need to	natural vegetation cover and hydrological features	WILF - Complete mapping assessment.	
work on completing for homework	 construct simple annotated sketch maps using map conventions (border, title, legend, north point and approximate scale) 	Complete Page 2- 6 of Hazard Booklet	
	 identify and interpret natural features and cultural features on a map 		





			 describe the site and situation of places identify and describe spatial patterns, including land use, settlement and transport identify and describe spatial relationships between natural and cultural features 		
1	Week 4- 6	Hazard Theory & Graph Interpretation Terms, Definitions and application to graph data Week 4 Lesson 13 - Scale of the hazard, assessing the risk and determine the level of risk. Pages 7-10	 the nature and causes of the hazard the nature of the risks to be managed such as: loss of property/life effects on infrastructure, jobs and the economy 	End of Week 4 WALT – Read the Power point to	Task 4 -Hazard Theory & Graph Interpretation Terms, Definitions and application to graph data (5%) due Week 5 Term 1 Task 5 - Field Work – Perth Hills Week 6 Term 1





Lesson 14 – Hazard island Part 2, minimising the risk, and hazards in Australia. Pages 11-16	 the impact on physical and mental health 	complete Hazard booklet	Fieldwork booklet Assessment Down Week 6 Term 1 (10%)
Lesson 15 - Hazards of Australia, bushfires. Pages 17-19 Lesson 16 - Work on completing revision	 the space and time distribution of the hazard and how an understanding of biophysical and human processes can be used to explain the patterns that are identified 	WILF - Complete Page 7- 19 of Hazard Booklet	
sheet in preparation for test	the magnitude, duration, frequency, probability and scale of spatial impact of		
Week 5	the hazard	End of Week 5	
Lesson 17 – Labour Day Public Holiday (Monday) Work on completing revision sheet in preparation for test Lesson 18 - Complete Task 4 Hazard Theory test in class	 the physical and human factors that explain why some places and people are more vulnerable to the hazard than others 	WALT – Participate in fieldwork excursion to Perth Hills. Complete revision sheet for Hazards theory test	
Lesson 19 – Task 4 - Field work excursion Perth Hills	 the means by which the activities of people can intensify the impacts of the hazard, such as: 	WILF- Complete Fieldwork booklet from attending fieldwork	
Lesson 20 – Complete fieldwork booklet	 land clearance and its impact on the intensity and frequency of flooding removal of coastal dune barrier systems building of settlements on low lying coastlines threatened by tsunamis using construction techniques unable 	excursion. Apply information covered in their revision sheet to the test.	
Week 6	to withstand seismic activity	End of Week 6	





Lesson 21 - Task 5 Fieldwork Booklet due

- Nature and causes of bushfires. Pages 2-6

Lesson 22 - Fire behaviour and loss of property and life. Page 7-11

Lesson 23 - Effects on the economy, infrastructure, physical and mental health, measuring bushfires, place more vulnerable. Pages 12- 17

Lesson 24 - Places are more vulnerable, physical and human factors affecting vulnerability, mitigation and prevention. Page 18-24

Homework – how to fight a fire, social, economic and environmental impacts of fires, stakeholders and viewpoints. Pages 25 – 29. Use the power point to complete the environmental, economic and social impacts of the hazard in a developed country, such as Australia compared with at least one less developed country or region.

Fieldwork skills (use of field observations and measurements)

- collect primary data using field techniques, including: surveys and interviews, observing and recording, listening, questioning, sketching and annotating, measuring and counting, photographing and note-taking
- collate field data using techniques, including: listing, tabulating, report writing, graphing, constructing diagrams and mapping
- analyse and interpret primary data

WALT – Read the Power point to complete Bushfire booklet

WILF - Complete Page 2- 24 of Bushfire booklet in class.

Complete Page 25-29 for homework using the power point from their Connect page





		Week 7	the nature and causes of the hazard		Task 6 - Ecological Investigation Task (15%)
		Lesson 25 - Task 6 - Ecological Investigation Task	the nature of the risks to be managed such as:	End of Week 7	Due Week 2 Term 2
		Lesson 26 - Task 6 - Ecological Investigation Task	 loss of property/life effects on infrastructure, jobs and the economy the impact on physical and mental 	WALT – Research an ecological hazard including draft, references, appendix	
		Lesson 27- Task 6 - Ecological Investigation Task	health	WILF - Work towards	
1	Week 7-	Lesson 28 - Task 6 - Ecological Investigation Task	the space and time distribution of the hazard, and how an understanding of biophysical and human processes can be used to explain the patterns that are identified	competing all requirements such as draft, references and appendix of their Geographical Investigation	
		Week 8 Lesson 29 - Task 6 - Ecological Investigation Task	the magnitude, duration, frequency, probability and scale of spatial impact of the hazard		
		Ğ	the physical and human factors that	End of Week 8	
		Lesson 30 – PTO (Tuesday) Task 6 - Ecological Investigation Task	explain why some places and people are more vulnerable to the hazard than others	WALT – Research an ecological hazard including draft,	
		Lesson 31 - Task 6 - Ecological Investigation Task	the means by which the activities of	references, appendix	
		Lesson 32 - Task 6 - Ecological Investigation Task	people can intensify the impacts of the hazard such as: deliberate or accidental introduction of foreign plant or animal species to natural ecosystems	WILF- Work towards competing all requirements such as draft, references and appendix of their	





			•	 global transport systems, human settlement and agriculture facilitating the spread of infectious diseases the environmental, economic and social impacts of the hazard in a developed country, such as Australia compared with at least one less developed country or region. 	Geographical Investigation	
		Ecological Hazard Investigation Task - Ebola / Other Infectious disease geographical inquiry on the causes, impacts and humans actions and factors impacting losses	•	the nature and causes of the hazard the nature of the risks to be managed such as:		Task 6 - Ecological Investigation Task (15%) Due Week 2 Term 2
1	Week 9	Week 9 Lesson 33 - Task 6 - Ecological Investigation Task		 loss of property/life effects on infrastructure, jobs and the economy the impact on physical and mental health 	End of Week 9 WALT – Research an ecological hazard	
		Lesson 34 - Task 6 - Ecological Investigation Task	•	the space and time distribution of the hazard, and how an understanding of	including draft, references, appendix	
		Lesson 35 – PTO (Wednesday) Task 6 - Ecological Investigation Task		biophysical and human processes can be used to explain the patterns that are identified	WILF – Work towards competing all requirements such as draft, references and	
		Lesson 36 – Good Friday Public Holiday			appendix of their	





the magnitude, duration, frequency, probability and scale of spatial impact of the hazard Geographical Investigation
the physical and human factors that explain why some places and people are more vulnerable to the hazard than others
 the means by which the activities of people can intensify the impacts of the hazard such as: deliberate or accidental introduction of foreign plant or animal species to natural ecosystems global transport systems, human settlement and agriculture facilitating the spread of infectious diseases
the environmental, economic and social impacts of the hazard in a developed country, such as Australia compared with at least one less developed country or region.





2 10-12 (Week 1-3)	Ecological Hazard Short and extended answers on the nature, impacts, distribution and human factors and actions impacting losses Natural or Ecological Hazard Nature, cause, impacts and factors Week 10 Lesson 37 – Staff Development Day Lesson 38 – Revision for EST Lesson 40 - Revision for EST Week 11 Lesson 41 – ANZAC Day Lesson 42 - Revision for EST /EST/ Ecological Investigation Task	 the concept of hazard geography identification and classification of natural hazards (atmospheric, hydrological and geomorphic) examples of natural hazards, including storms, cyclones, hurricanes, typhoons, tornadoes, frosts, droughts, bushfires, flooding, earthquakes, volcanoes, landslides ecological hazards, including environmental diseases/pandemics (toxin-based respiratory ailments, infectious diseases, animal-transmitted diseases and water-borne diseases), and plant and animal invasions the spatial and temporal distribution, magnitude, duration, frequency, probability and scale of spatial impact of natural and ecological hazards at a global scale Depth study one & two the nature and causes of the hazard 	End of Week 10 WALT – Write responses to a variety of previous EST questions by locating information WILF – To be able to complete a variety of revision questions from past EST's End of Week 11 WALT – Write responses to a variety of previous EST questions by locating information. Complete	Task 7 Natural and Ecological Hazard Extended Response (7%) Week 3 Term 2 Task 8 - Externally Set Task (15%) Term 2 Week 2 or Week 3
--------------------------	---	--	---	---





Lesson 43 - Revision for EST / EST/	 the physical and human factors that 	sections of Ecological
Ecological Investigation Task	explain why some places and people	Investigation Task
ŭ ŭ	oxplain why dome placed and people	
Lesson 44 - Revision for EST/	are more vulnerable to the hazard than	
	others	WILF - To be able to
EST/Ecological Investigation Task Due		complete a variety of
	Interpreting, analysing and concluding	revision questions
		from past EST's.
	analyse geographical information and	Complete good copy
	data from a range of primary and	of Ecological
	secondary sources and a variety of	Investigation Task
	perspectives to draw reasoned	
	conclusions and make generalisations	
	 identify and analyse relationships, 	
	spatial patterns and trends and makes	
	predictions and inferences	
	·	
	Communicating	
	use geographical language in	
	appropriate contexts to demonstrate	
	geographical knowledge and	
	understanding	
	Manning Chilla	
	Mapping Skills	
	identify and describe spatial patterns	
Week 12	,	
Lesson 45 – Prepare for Extended response		
Ecoson 40 1 Topare for Extended Tesponse		
Lancar 40. Drawns for Futor In Lancard		End of Week 12
Lesson 46 - Prepare for Extended response	the nature and causes of the hazard	
		WALT – Write
Lesson 47 - Prepare for Extended response		responses on their





		Lesson 48 – Task 7 Extended Response completed in class	such as: loss of property/life effects on infrastructure, jobs and the economy the impact on physical and mental health	revision sheet to prepare for their extended response WILF – Complete their extended response in class applying the information from their revision sheet	
2	SEMES TER 2 UNIT 4 13 - 14 (Week 4 - 5)	Week 13 Lesson 49 – Define globalisation, the shrinking world Pages 2-3. Progression of transport and communication. Page 4 – Hand out revision sheets for test Lesson 50 – Progression of transport and communication. Page 4 Lesson 51 – How much has the world shrunk, Page 5 Lesson 52 - diffusion and adoption, Multinational corporation Page 6-7	the process of diffusion of the commodity, good or service and its spatial outcomes the changes occurring in the spatial distribution of the production and consumption of the commodity, good or service in Australia and overseas and	End of Week 13 WALT – Read the Power point to complete Globalisation booklet WILF – Complete pages 2-7 of Globalisation booklet	Task 9 - Definitions & Terms - Globalisation Theory (5%)— Term 2 Week 5





Week 14

Lesson 53 – Rise of world cities, Pages 8-9. globalisation and sustainability, Crash course globalisation and sustainability. Page 10-11

Lesson 54- Social, Environmental and Economic impacts MEDC and LEDC, crossword Page 15-18

Lesson 55 – Revision for Task 8 Definitions and terms test

Lesson 56 – Complete Task 9 Definitions and terms test in class

- telecommunications in facilitating these changes in spatial distribution
- the role played by governments and enterprises in the internationalisation of the production and consumption of the commodity, good or, service, such as the reduction or elimination of the barriers to movement between countries
- implications of these changes in the nature and spatial distribution of the production and consumption of the commodity, good or, service for people, places and the biophysical environment at a variety of scales, including the local
- likely future changes in the nature and spatial distribution of production and consumption of the commodity, good or service
- the ways people and places embrace, adapt to, or resist the forces of international economic integration and the spatial, economic, social and geopolitical consequences of these responses, such as online retailing and facebooking.

End of Week 14

WALT – Read the Power point to complete Globalisation booklet. Working on finding information to complete revision sheet.

WILF – Complete pages 8-18 of Globalisation booklet. Apply information from revision sheet in Definitions and terms test.





2	15-16 (Week 6-7)	Year 11 and 12 exams	Year 11 and 12 exams	Year 11 and 12 exams	
2	1-2 (Week 8-9)	GeoPac2: McDonalds Week 8 Lesson 1 – WA Day Public Holiday (Monday) The McDonalds products and history of McDonalds. Page 2-3 Lesson 2 – McDonalds timeline Computers Pg 4-6 Lesson 3 – McDonalds timeline Computers Pg 4-6	 the nature of the commodity, good or service the process of diffusion of the commodity, good or service and its spatial outcomes the changes occurring in the spatial distribution of the production and consumption of the commodity, good or service in Australia and overseas and the geographical factors responsible for these changes 	End of Week 8 WALT - Read the power point to complete McDonalds booklet WILF - Complete pages 2-8 of the McDonalds booklet	





|--|





2		McDonalds diffusion and impact short and extended responses	GeoPac 2: Depth Study 1 - McDonalds	Task 100 – McDonalds End of Unit test (7%) Term 2 Week 11
	3 (Week 10)	Week 10 Lesson 9– Glocalisation of McDonalds in Australia and Ever changing McDonalds. Page 14 and 15	nature and spatial distribution of the production and consumption of the commodity, good or, service for people, places and the biophysical environment	End of Week 10 NALT – View point to extract information to complete McDonalds pooklet
		Lesson 10- McDonald's supplies and resisting McDonalds. Page 16 and 17 - computers	3	WILF - Students complete page 14-20
		Lesson 11 – Sustainability of McDonalds – computers. Page 18, 19 and 20	the ways people and places embrace, adapt to, or resist the forces of	
		Lesson 12- Sustainability of McDonalds – computers. Page 18, 19 and 20	international economic integration and the spatial, economic, social and geopolitical consequences of these responses, such as online retailing and	
		Week 11	facebooking.	
		Lesson 13 –Revision for McDonalds End of unit test	E	End of Week 11
	4 (Week	Lesson 14 – Revision for McDonalds End of		WALT – Students ocate information to
	11)	unit test	C	complete revision
		Lesson 15 – Revision for McDonalds End of	S	sheet
		unit test		WILF - Students apply Information from





	Lesson 16- Task 10 – McDonalds End of Unit test		n sheet to Task onalds End of est
3 5 - 6 (Week 1-2)	Week 1 Lesson 17 – Staff Development Day (Monday) History of music, Modern music, Pop music. Music Booklet Page 2 and 3 Lesson 18 - Diffusion and adoption and role played by telecommunication technologies in Dispersion of Pop Music. Pages 4-6 Lesson 19 – role played by telecommunication technologies in Dispersion of Pop Music and role played by media in the dispersion of Pop Music Page 7 and 8 Lesson 20- role played by media in the dispersion of Pop Music page 9 and 10	 the role played by technological advances in transport and/or telecommunications in the diffusion of the element of culture the role played by transnational institutions and/or corporations in the 	ne the power and extract the at information for usic booklet. Complete 2- 10 Music





|--|





		Week 3 Lesson 25 – Explain Task 11 Music Investigation Task	 the process of diffusion of the element of culture and its spatial outcomes the role played by technological End of Week 3 WALT – Examine the requirements of the Music Investigation
		Lesson 26 – Task 11 Music Investigation Task and Computers	advances in transport and/or telecommunications in the diffusion of the element of culture Task. WILF - Begin
	7-8 (Week 3-4)	Lesson 27 – Task 11 Music Investigation Task and Computers	the role played by transnational institutions and/or corporations in the dispersion of the element of culture the role played by transnational researching their Music Investigation Task and making notes.
3		Lesson 28 – Task 11 Music Investigation Task and Computers	the role played by media and emerging technologies in the generation and dispersion of the element of culture
		Week 4 Lesson 29 – Task 11 Music Investigation Task and Computers	implications of changes in the nature and spatial distribution of the element of culture for peoples and places at a range of scales, including the local scale End of Week 4 WALT –. Examine the
		Lesson 30 – Task 11 Music Investigation Task and Computers	the ways people embrace, adapt to, or resist the forces of international cultural integration the ways people embrace, adapt to, or requirements of the Music Investigation Task begin working
		Lesson 31 – Task 11 Music Investigation Task and Computers	 likely future changes in the nature and spatial distribution of the element of culture through them WILF - researching their Music
		Lesson 32 - Task 11 Music Investigation Task	Investigation Task and making notes.





			the spatial, economic, social and geopolitical consequences of changes to the element of culture.	
3	10-12 (Week 5-7)	Week 5 Lesson 33 – Task 11 Music Investigation Task and Computers Lesson 34 – Task 11 Music Investigation Task and Computers Lesson 35 – Task 11 Music Investigation Task and Computers Lesson 36 – Task 11 Music Investigation Task and Computers Week 6 Lesson 37 – Task 11 Music Investigation Task and Computers Lesson 38 – Task 11 Music Investigation Task and Computers Lesson 39 – Task 11 Music Investigation Task and Computers	 the process of diffusion of the element of culture and its spatial outcomes the role played by technological advances in transport and/or telecommunications in the diffusion of the element of culture the role played by transnational institutions and/or corporations in the dispersion of the element of culture the role played by media and emerging technologies in the generation and dispersion of the element of culture implications of changes in the nature and spatial distribution of the element of culture for peoples and places at a range of scales, including the local scale End of Week 5 WALT – Examine the requirements of the Music Investigation Task begin working through them. WILF - researching their Music Investigation Task and making notes. End of Week 6 WALT – Examine the requirements of the Music Investigation Task. 	





		Lesson 40 – Task 11 Music Investigation Task and Computers Week 7 Lesson 41 – Task 11 Music Investigation Task and Computers. Revision sheet given out Task 12 Pop Music End of Unit Extended Response Lesson 42 – Task 11 Music Investigation Task and Computers Lesson 43 – Task 11 Music Investigation Task and Computers Lesson 44 - Task 11 Music Investigation Task and Computers Lesson 44 - Task 11 Music Investigation Task and Computers DUE	•	the ways people embrace, adapt to, or resist the forces of international cultural integration likely future changes in the nature and spatial distribution of the element of culture the spatial, economic, social and geopolitical consequences of changes to the element of culture.	wilf - researching their Music Investigation Task and making notes. End of Week 7 WALT - Examine the requirements of the Music Investigation Task. Wilf - researching their Music Investigation Task and making notes and submit it.	Task 11 Music Investigation Task DUE
3	12 (Week	Revision and preparation for End of Unit Test –use of technology, media in the aid of diffusion Week 8 Lesson 45 – Revision for Task 12 Pop Music	•	the ways people embrace, adapt to, or resist the forces of international cultural integration the role played by technological	Ford of World O	
	8)	End of Unit Extended Response Lesson 46 – Revision sheet for Task 12 Pop Music End of Unit Extended Response		advances in transport and/or telecommunications in the diffusion of the element of culture	End of Week 8 WALT – begin revision for end of unit test.	Task 12 - Culture - Pop Music End of Unit Test Week 8, Term 3 (6%)





		Lesson 47 – Task 12 Pop Music End of Unit Extended Response in class. Lesson 48 – Class Party Year 12 General Geography course complete	implications of changes in the nature and spatial distribution of the element of culture for peoples and places at a range of scales, including the local scale .	WILF - Apply knowledge from revision sheet to Task 11 Extended Response
3	13-14 (Week 9-10)	Year 11 and 12 exams	Year 11 and 12 exams	Year 11 and 12 exams
3	13-14 (Week 9-10)	Week 9 Lesson 49 – The Founder and complete questions Lesson 50 – The Founder and complete questions Lesson 51 - School of Rock and complete questions Lesson 52 - School of Rock and complete questions	 the process of international integration, especially as it relates to the transformations taking place in the location of production and consumption of commodities, goods and services the spread and adaptation of ideas, meanings and values that continuously transform and renew cultures 	End of Week 9 WALT – View the movies The Founder and School of Rock links to McDonalds and Music Unit WILF - Complete questions related to the movie





	•	advances in transport and telecommunications technologies as a facilitator of international integration, including their role in the expansion of world trade, the emergence of global financial markets, and the dissemination of ideas and elements of culture		
Week 10 Lesson 53 – San Andreas and complete questions Lesson 54 – San Andrea and complete questions Lesson 55 – Contagion and complete questions Lesson 56 - Contagion and complete questions	•	understand the nature and causes of natural and ecological hazards understand the nature of the risks to be managed, such as loss of property/life, effects on infrastructure, jobs, economy, and physical and mental health understand that places and environments are influenced by both natural and ecological hazards understand the complexity of human-environment interdependence in relation to natural and ecological hazards	End of Week 10 WALT – View the movies San Andreas and Contagion links to Hazards and Ecological Hazard Units WILF – Complete questions related to the movies	





GeoPac2: McDonalds Week 8 Lesson 1 – WA Day Public Holiday (Monday) The McDonalds products and history of McDonalds. Page 2-3 Lesson 2 – McDonalds timeline Computers Pg 4-6 Lesson 3 – McDonalds timeline Computers Pg 4-6 Lesson 4- Spatial distribution of McDonalds, History and spatial distribution of McDonalds in Australia Page 7-8 Week 9 Lesson 5 – McDonaldisation page 9- 10 Lesson 6 – Factors influencing the diffusion and adoption page 11-12 Lesson 7 –Glocalisation of McDonalds – computers. Page 12-14	 the nature of the commodity, good or service the process of diffusion of the commodity, good or service and its spatial outcomes the changes occurring in the spatial distribution of the production and consumption of the commodity, good or service in Australia and overseas and the geographical factors responsible for these changes the role played by technological advances in transport and/or telecommunications in facilitating these changes in spatial distribution the role played by governments and enterprises in the internationalisation of the production and consumption of the commodity, good or, service, such as the reduction or elimination of the barriers to movement between countries 	End of Week 8 WALT - Read the power point to complete McDonalds booklet WILF - Complete pages 2- 8 of the McDonalds booklet End of Week 9 WALT - View the Power point to extract information to complete pages of their McDonalds booklet WILF - Complete pages 9- 14 of McDonalds booklet
--	--	---





	Lesson 8- Glocalisation of McDonalds – computers. Page 12-14			
3 (Week 10)	McDonalds diffusion and impact short and extended responses Week 10 Lesson 9– Glocalisation of McDonalds in Australia and Ever changing McDonalds. Page 14 and 15 Lesson 10– McDonald's supplies and resisting McDonalds. Page 16 and 17 – computers Lesson 11 – Sustainability of McDonalds – computers. Page 18, 19 and 20 Lesson 12- Sustainability of McDonalds – computers. Page 18, 19 and 20	 GeoPac 2: Depth Study 1 - McDonalds implications of these changes in the nature and spatial distribution of the production and consumption of the commodity, good or, service for people, places and the biophysical environment at a variety of scales, including the local likely future changes in the nature and spatial distribution of production and consumption of the commodity, good or service the ways people and places embrace, adapt to, or resist the forces of international economic integration and the spatial, economic, social and geopolitical consequences of these responses, such as online retailing and facebooking. 	End of Week 10 WALT - View point to extract information to complete McDonalds booklet WILF - Students complete page 14-20	Task 100 – McDonalds End of Unit test (7%) Term 2 Week 11





	4 (Week 11)	Week 11 Lesson 13 –Revision for McDonalds End of unit test Lesson 14 – Revision for McDonalds End of unit test Lesson 15 – Revision for McDonalds End of unit test Lesson 16- Task 10 – McDonalds End of Unit test		End of Week 11 WALT – Students locate information to complete revision sheet WILF - Students apply information from revision sheet to Task 9 McDonalds End of Unit Test
3	5 - 6 (Week 1- 2)	GeoPac 3: Depth Study 2 – Music Week 1 Lesson 17 – Staff Development Day (Monday) History of music, Modern music, Pop music. Music Booklet Page 2 and 3	 the process of diffusion of the element of culture and its spatial outcomes the role played by technological advances in transport and/or telecommunications in the diffusion of the element of culture 	End of Week 1 WALT – Examine the power point and extract the relevant information for their Music booklet.





Lesson 18 - Diffusion and adoption
and role played by telecommunication
technologies in
Dispersion of Pop Music Pages 4.6

Dispersion of Pop Music. Pages 4-6

Lesson 19 – role played by telecommunication technologies in Dispersion of Pop Music and role played by media in the dispersion of Pop Music Page 7 and 8

Lesson 20- role played by media in the dispersion of Pop Music page 9 and 10

Week 2

Lesson 21 – Role played by Transport in the dispersion of pop music and impacts that pop music has around the world. Page 11 and 12

Lesson 22 – People resistant to pop music Page 13-14

Lesson 23 – Music Bingo Page 15

- the role played by transnational institutions and/or corporations in the dispersion of the element of culture
- the role played by media and emerging technologies in the generation and dispersion of the element of culture
- implications of changes in the nature and spatial distribution of the element of culture for peoples and places at a range of scales, including the local scale
- the ways people embrace, adapt to, or resist the forces of international cultural integration
- likely future changes in the nature and spatial distribution of the element of culture
- the spatial, economic, social and geopolitical consequences of changes to the element of culture.

WILF- Complete Pages 2-10 Music Booklet

End of Week 2 WALT –

Examine the power point and extract the relevant information for their Music booklet.

WILF- Complete Pages 11-15 Music Booklet





		Lesson 24 – Finish off any missing pages or catch up on Music Booklet			
3	7-8 (Week 3- 4)	Week 3 Lesson 25 – Explain Task 11 Music Investigation Task Lesson 26 – Task 11 Music Investigation Task and Computers Lesson 27 – Task 11 Music Investigation Task and Computers Lesson 28 – Task 11 Music Investigation Task and Computers	 the process of diffusion of the element of culture and its spatial outcomes the role played by technological advances in transport and/or telecommunications in the diffusion of the element of culture the role played by transnational institutions and/or corporations in the dispersion of the element of culture the role played by media and emerging technologies in the generation and dispersion of the element of culture 	End of Week 3 WALT – Examine the requirements of the Music Investigation Task. WILF - Begin researching their Music Investigation Task and making notes.	
		Week 4 Lesson 29 - Task 11 Music Investigation Task and Computers Lesson 30 - Task 11 Music Investigation Task and Computers	 implications of changes in the nature and spatial distribution of the element of culture for peoples and places at a range of scales, including the local scale the ways people embrace, adapt to, or resist the forces of international cultural integration likely future changes in the nature and spatial distribution of the element of culture 	End of Week 4 WALT –. Examine the requirements of the Music Investigation Task begin working through them WILF - researching their Music Investigation Task and making notes.	





	Lesson 31 – Task 11 Music Investigation Task and Computers Lesson 32 - Task 11 Music Investigation Task	the spatial, economic, social and geopolitical consequences of changes to the element of culture.		
3 (Week 5 7)	Week 5 Lesson 33 – Task 11 Music Investigation Task and Computers Lesson 34 – Task 11 Music Investigation Task and Computers Lesson 35 – Task 11 Music Investigation Task and Computers Lesson 36 – Task 11 Music Investigation Task and Computers Week 6 Lesson 37 – Task 11 Music Investigation Task and Computers Lesson 38 – Task 11 Music Investigation Task and Computers	 the process of diffusion of the element of culture and its spatial outcomes the role played by technological advances in transport and/or telecommunications in the diffusion of the element of culture the role played by transnational institutions and/or corporations in the dispersion of the element of culture the role played by media and emerging technologies in the generation and dispersion of the element of culture implications of changes in the nature and spatial distribution of the element of culture for peoples and places at a range of scales, including the local scale the ways people embrace, adapt to, or resist the forces of international cultural integration 	End of Week 5 WALT – Examine the requirements of the Music Investigation Task begin working through them. WILF - researching their Music Investigation Task and making notes. End of Week 6 WALT – Examine the requirements of the Music Investigation Task.	Task 11 - Music Investigation Task Due Week 7, Term 3 Task Pop Musician Case Study Research (15%)





		Lesson 39 – Task 11 Music Investigation Task and Computers Lesson 40 – Task 11 Music Investigation Task and Computers	 likely future changes in the nature and spatial distribution of the element of culture the spatial, economic, social and geopolitical consequences of changes to the element of culture. 	WILF - researching their Music Investigation Task and making notes.	
		Week 7 Lesson 41 – Task 11 Music Investigation Task and Computers. Revision sheet given out Task 12 Pop Music End of Unit Extended Response Lesson 42 – Task 11 Music Investigation Task and Computers Lesson 43 – Task 11 Music		End of Week 7 WALT – Examine the requirements of the Music Investigation Task. WILF - researching their Music Investigation Task and making notes and	
		Investigation Task and Computers Lesson 44 - Task 11 Music Investigation Task and Computers DUE		submit it.	Task 11 Music Investigation Task DUE
3	12 (Week 8)	Revision and preparation for End of Unit Test –use of technology, media in the aid of diffusion Week 8 Lesson 45 – Revision for Task 12 Pop Music End of Unit Extended Response	 the ways people embrace, adapt to, or resist the forces of international cultural integration the role played by technological advances in transport and/or telecommunications in the diffusion of the element of culture 	End of Week 8 WALT – begin revision for end of unit test.	





		Lesson 46 – Revision sheet for Task 12 Pop Music End of Unit Extended Response Lesson 47 – Task 12 Pop Music End of Unit Extended Response in class. Lesson 48 – Class Party Year 12 General Geography course complete	implications of changes in the nature and spatial distribution of the element of culture for peoples and places at a range of scales, including the local scale .	WILF - Apply knowledge from revision sheet to Task 11 Extended Response	Task 12 - Culture - Pop Music End of Unit Test Week 8, Term 3 (6%)
3	13-14 (Week 9- 10)	Year 11 and 12 exams	Year 11 and 12 exams	Year 11 and 12 exams	
3	13-14 (Week 9- 10)	Week 9 Lesson 49 – The Founder and complete questions Lesson 50 – The Founder and complete questions Lesson 51 - School of Rock and complete questions Lesson 52 - School of Rock and complete questions	 the process of international integration, especially as it relates to the transformations taking place in the location of production and consumption of commodities, goods and services the spread and adaptation of ideas, meanings and values that continuously transform and renew cultures advances in transport and telecommunications technologies as a facilitator of international 	End of Week 9 WALT – View the movies The Founder and School of Rock links to McDonalds and Music Unit WILF - Complete questions related to the movie	





Week 10 Lesson 53 – San Andreas and complete questions Lesson 54 – San Andrea and complete questions Lesson 55 – Contagion and complete questions Lesson 56 - Contagion and complete questions	 integration, including their role in the expansion of world trade, the emergence of global financial markets, and the dissemination of ideas and elements of culture understand the nature and causes of natural and ecological hazards understand the nature of the risks to be managed, such as loss of property/life, effects on infrastructure, jobs, economy, and physical and mental health understand that places and environments are influenced by both natural and ecological hazards understand the complexity of human-environment interdependence in relation to natural and ecological hazards 	End of Week 10 WALT – View the movies San Andreas and Contagion links to Hazards and Ecological Hazard Units WILF – Complete questions related to the movies	
--	--	--	--





Geographical Inquiry and Skills

All the following skills should be taught during the unit. Relevant skills will be emphasised for each depth study.

Geographical inquiry skills

Observing, questioning and planning

- formulate geographical inquiry questions
- plan a geographical inquiry with clearly defined aims and appropriate methodology

Collecting, recording, evaluating and representing

- collect geographical information incorporating ethical protocols from a range of primary (interviews, questionnaires, student's own experiences, and field observations) and secondary sources (online maps, websites, spatial software applications, print resources and visual media)
- record observations in a range of graphic representations using spatial technologies and information and communication technologies
- evaluate the reliability, validity and usefulness of geographical sources and information
- acknowledge sources of information and use an approved referencing technique

Interpreting, analysing and concluding

- analyse geographical information and data from a range of primary and secondary sources and a variety of perspectives to draw reasoned conclusions and make generalisations
- identify and analyse relationships, spatial patterns and trends and makes predictions and inferences

Communicating

- communicate geographical information, ideas, issues and arguments using appropriate written and/or oral, cartographic, multimodal and graphic forms
- use geographical language in appropriate contexts to demonstrate geographical knowledge and understanding

Reflecting and responding

- apply generalisations to evaluate alternative responses to geographical issues at a variety of scales
- propose individual and collective action, taking into account environmental, social and economic factors and predict the outcomes of the proposed action

Geographical skills





Mapping skills (use of maps and atlases)

- identify and interpret a variety of topographic maps, thematic maps (physical, political, and social maps, overlay maps, synoptic charts and climate maps) and statistical maps (proportional circle and dot distribution maps) at different scales (local, national and global)
- understand and interpret marginal information represented on maps (title, conventional signs contained in the legend, north point, numerical and linear scale)
- establish position on a map using alphanumeric grid coordinates, eastings and northings, four figure area references, six figure grid references, and latitude and longitude expressed in degrees and minutes
- establish direction on a map using general compass directions (8 points) and bearings
- interpret and express scale in written, linear and ratio (representative fraction) formats, and convert scale from one format to another
- apply the map scale to basic calculations to determine distance and area
- interpret relief on a map using contours and spot heights to describe the steepness and shape of a slope (concave, convex and uniform)
- identify different relief features (landforms, including hills, valleys, plains,, spurs, ridges, escarpments, saddles, cliffs) and different types of natural vegetation cover and hydrological features
- construct simple annotated sketch maps using map conventions (border, title, legend, north point and approximate scale)
- identify and interpret natural features and cultural features on a map
- describe the site and situation of places
- identify and describe spatial patterns, including land use, settlement and transport
- identify and describe spatial relationships between natural and cultural features

Remote sensing skills (use of remote sensing products, such as ground level photographs, aerial photographs, radar imagery and satellite imagery)





- identify and describe natural and cultural features and their patterns on the Earth's surface using ground level photographs, aerial photographs (vertical and oblique), radar imagery and satellite imagery (Landsat, weather satellites and Google Earth)
- compare the different types of information available from remote sensing products with the information depicted on a topographic map
- use remote sensing products as an aid to interpreting natural and cultural features shown on topographic maps
- determine direction on remote sensing products
- apply scale to the calculation of distance on remote sensing products
- interpret the difference in scale between a photograph and a topographic map of the same place

Geographical and statistical data skills (use of geographical and statistical data in formats, such as maps, tables, graphs and diagrams)

- calculate and interpret descriptive statistics, including central tendency (arithmetic mean, median, mode) and variation (maximum, minimum and range)
- interpret and apply data from different types of statistical maps (isopleth/isoline, choropleth, proportional circle and dot distribution maps)
- interpret and construct tables and graphs, including: picture graphs; line and bar graphs; scattergrams; climatic graphs; pie graphs; flowcharts and population pyramids
- use simple systems and flow diagrams to organise thinking about relationships
- extrapolate trends over time to forecast future conditions

Skills in the use of information and communications technology and geographical information systems (in a geographic context)

- use the internet as a tool for geographical research
- use simple applications, software and online resources (including Google Earth and Google Maps) to access atlases and remote sensing products (photographs, radar imagery and satellite imagery) for the purpose of identifying and describing spatial patterns and relationships
- access common databases, such as the Bureau of Meteorology, for spatial and statistical information





- use geospatial technologies, including global positioning systems (GPS), to collect and map spatial data
- use simple geographical information systems (GIS) products in description and analysis relevant to the unit content

Fieldwork skills (use of field observations and measurements)

- collect primary data using field techniques, including: surveys and interviews, observing and recording, listening, questioning, sketching and annotating, measuring and counting, photographing and note-taking
- collate field data using techniques, including: listing, tabulating, report writing, graphing, constructing diagrams and mapping
- analyse and interpret primary data