Grade/Level: 9/Intermediate Subject: Geography School Year: 2018-2019

Month	# of Days	Core Standard	Strand	Content	Skills	Activities	Assessments
Aug	8	3.12.a 3.12.e	The world in spatial terms  Environment and society	1.1 Hey, You Over There  • Key vocabulary: gravity, atmosphere, species  • Planet Earth, your home  • What's it like?  • Full of life and always changing  1.2 Our Planet: Always Changing	<ul> <li>thinking skills:         reviewing and assessing         facts: trying to explain the         Earth's spin is slower in         some places than other</li></ul>	<ul> <li>T Handbook, Ideas for plenaries #1-6, p. 23</li> <li>Student Book, "Your turn", p. 7, q. 1-5</li> <li>Work book, p. 3</li> <li>T Handbook, Ideas for Starter # 1-4</li> <li>Further suggestions # 2, "The Seasons", p30</li> <li>T Handbook, Ideas for a starter #1-4, p. 24</li> </ul>	<ul> <li>T Handbook, Ideas for plenaries #7, p. 23</li> <li>Homework activities, Further suggestions #1,3 &amp; 4, p 30</li> <li>Further suggestions for class as homework, # 5, p 30</li> <li>T Handbook, Ideas for plenaries #5-6,</li> </ul>
				<ul> <li>Key vocabulary:         <ul> <li>natural, weathering, fossil fuel, global warming</li> </ul> </li> <li>All change!         <ul> <li>So are all these changes a problem?</li> </ul> </li> </ul>	<ul> <li>coming up with responses fundamental questions about looking after the Earth</li> <li>writing list, including a list of short bullet points</li> </ul>	■ T Handbook, Ideas for plenaries #1-4, p. 25 ■ Student Book, "Your turn", p. 9 ■ Work book, p. 4 ■ Further suggestions #6&7, p 30 "on the move' & "we've only just arrived"	p. 25  • Homework activities, Further suggestions #8-12, p 30
		3.12.a	■ The Physical characteristi cs of a place	1.3 Your Place on the Planet  • Key vocabulary: image  • Everyone has a place  • So what's your place like?	<ul> <li>gathering information from photos;</li> <li>finding places on the world map</li> </ul>	<ul> <li>T Handbook, Ideas for a starter #1-3, p. 26</li> <li>T Handbook, Ideas for plenaries #1-5, p. 27</li> <li>Student Book, "Your turn", p. 11</li> <li>Work book, p. 5</li> </ul>	<ul> <li>T Handbook,</li> <li>Ideas for plenaries #6-7,</li> <li>p. 27</li> <li>Homework</li> <li>activities, Further</li> <li>suggestions #13-15, p</li> <li>30</li> </ul>

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Grade/Level: 9/Intermediate Subject: Geography School Year: 2018-2019

Month	# of Days	Core Standard	Strand	Content	Skills	Activities	Assessments
		3.12.c	Envi ronment and society	1.4 It's All Geography!  • Key vocabulary: physical, human and environmental geography  • Physical Geography  • Human Geography  • Environmental Geography	studying photos for clues	■ T Handbook, Ideas for a starter #1-3, p. 28 ■ T Handbook, Ideas for plenaries #1-4, p. 29 ■ Student Book, "Your turn", p. 11 ■ Work book, p. 6	<ul> <li>T Handbook,</li> <li>Ideas for plenaries #5-6,</li> <li>p. 27</li> <li>Homework</li> <li>activities, Further</li> <li>suggestions #16, p 30</li> </ul>
Sep	8	3.12.e	Envi ronment and society	3.1 Settling Down  • Key vocabulary: dwelling, site, settlement • Once upon a time	<ul> <li>analyzing photos and drawing conclusions from them</li> </ul>	<ul> <li>T Handbook, Ideas for a starter #1-2, p. 56</li> <li>T Handbook, Ideas for plenaries #1-3, p. 57</li> <li>Student Book, "Your turn", p. 37</li> <li>Work book, p. 18</li> </ul>	<ul> <li>T Handbook,</li> <li>Ideas for plenaries #4 p.</li> <li>Homework</li> <li>activities, Further</li> <li>suggestions #1-2, p. 72</li> </ul>
		3.12.d	■ Envi ronment and society	3.2 Example: Settling in Aylesbury  • Key vocabulary: Romans, Saxons • Once upon a time • Who settled in Aylesbury? • The settlement starts •And grows, and grows	<ul> <li>analyzing a landscape in a drawing;</li> <li>interpreting an aerial photo;</li> <li>comparing a sketch map and OS map with aerial photos;</li> <li>giving four-and six-figure grid references</li> </ul>	<ul> <li>T Handbook,</li> <li>Ideas for a starter #1-3,</li> <li>p.58</li> <li>T Handbook, ideas for plenaries #1-4, p. 59</li> <li>Student Book,</li> <li>"Your turn", p. 39</li> <li>Work book, p. 19</li> </ul>	<ul> <li>T Handbook,</li> <li>Ideas for plenaries #5-6,</li> <li>p. 59</li> <li>Homework</li> <li>activities, Further</li> <li>suggestions #3-8, p 72</li> </ul>
		3.12.e	■ Hum an systems	Key vocabulary:     market town, industrial     revolution	<ul><li>coming up with explanations</li></ul>	T Handbook, Ideas for a starter #1-3, p. 60 T Handbook, ideas for plenaries #1-5, p. 61	T Handbook, Ideas for plenaries #5-6, p. 59 Homework

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Month	# of Days	Core Standard	Strand	Content	Skills	Activities	Assessments
		3.12.c	■ Hum an systems	<ul> <li>From then to now</li> <li>How it has grown since 1830</li> <li>3.4 The Pattern of Growth</li> <li>Key vocabulary: central business district, model, industrial area, outer and inner suburbs, terraced houses</li> <li>As a settlement grows</li> <li>One way to show the pattern</li> </ul>	<ul> <li>analyzing a map to look for patterns;</li> <li>matching photos to the map</li> </ul>	<ul> <li>Student Book, "Your turn", p. 41</li> <li>Work book, p. 20</li> <li>T Handbook, Ideas for a starter #1-2, p. 62</li> <li>T Handbook, ideas for plenaries #1-2, p.63</li> <li>Student Book, "Your turn", p. 43</li> <li>Work book, p. 21</li> </ul>	activities, Further suggestions #9-10, p. 72  T Handbook, Ideas for plenaries #3, p. 63 Homework activities, Further suggestions #11-15, p. 72-73
Oct	7		l		for Midterm Exam of Semesto	er <b>1</b>	
		3.12.f	■ The Human systems	2.1 Making connections  • Key vocabulary: local, national, international  • Walter connected  • Mapping connections	<ul> <li>Identifying places marked on a map</li> </ul>	<ul> <li>T Handbook, Ideas for a starter #1-4, p. 34</li> <li>T Handbook, Ideas for plenaries #1-4, p. 35</li> <li>Student Book, "Your turn", p. 17</li> <li>Work book, p. 8</li> </ul>	<ul> <li>T Handbook,</li> <li>Ideas for plenaries #5, p.</li> <li>35</li> <li>Homework</li> <li>activities, Further</li> <li>suggestions #1-9, p 52</li> </ul>
		3.12.b	■ The world in spatial terms	2.2 A Plan of Walter's Room  Key vocabulary: plan, scale A photo A plan The scale Working out scale	using plans to decide whether, and where, a piece of furniture will fit in a room	<ul> <li>T Handbook, Ideas for a starter #1-4, p. 36</li> <li>T Handbook, Ideas for plenaries #1-6, p. 37</li> <li>Student Book, "Your turn", p. 19</li> <li>Work book, p. 9</li> </ul>	<ul> <li>T Handbook,</li> <li>Ideas for plenaries #7, p.</li> <li>37</li> <li>Homework</li> <li>activities, Further</li> <li>suggestions #10-15, p</li> <li>52</li> </ul>
Nov	9	3.12.b	■ The Human	2.3 Your Mental Map	giving directions;	T Handbook, Ideas for a starter #1-4, p. 38	T Handbook, Ideas for plenaries #8-9,

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Grade/Level: 9/Intermediate Subject: Geography School Year: 2018-2019

Month	# of Days	Core Standard	Strand	Content	Skills	Activities	Assessments
		3.12.b	■ The world in spatial terms	<ul> <li>Key vocabulary: mental, sketch map</li> <li>Mental maps</li> <li>Sketching a mental map</li> <li>Your own mental maps</li> <li>They are gappy</li> <li>You can make them better</li> <li>2.4 Real Maps</li> <li>Key vocabulary: aerial photo, sketch map, annotations, scale, gridlines</li> <li>First, the photo</li> <li>Next, the sketch map</li> <li>Now a map drawn a scale</li> <li>The same map with a grid</li> </ul>	<ul> <li>drawing a sketch map;</li> <li>assessing the accuracy of a sketch</li> <li>interpreting an aerial photo;</li> <li>drawing a sketch map from a photo; saying where a place is, on a map;</li> <li>giving simple grid references</li> <li>assessing the value of grid lines</li> <li>comparing a sketch map and a map drawn to scale</li> </ul>	■ T Handbook, Ideas for plenaries #1-7, p. 39 ■ Student Book, "Your turn", p. 21 ■ Work book, p. 10 ■ T Handbook, Ideas for a starter #1-3, p. 40 ■ T Handbook, Ideas for plenaries #1-4, p. 41 ■ Student Book, "Your turn", p. 23 Work book, p. 11 ■ T Handbook, Further suggestions for class and homework # 23, p.53	p. 39  Homework activities, Further suggestions #16-20, p. 52-53  T Handbook, Ideas for plenaries #5-6, p. 41  Homework activities, Further suggestions #21-22, p. 53
		3.12.b	■ The world in spatial terms	2.5 Using Grid References  • Key vocabulary: aerial photo, map, grid lines, four-figure grid reference, six- figure grid reference  • A photo  • A map of the same place	<ul> <li>comparing an aerial photo and a map</li> <li>using four-and six-figure grid references to locate places</li> <li>interpreting maps and relating them to 'real life'</li> </ul>	■ T Handbook, Ideas for a starter #1-4, p. 42 ■ T Handbook, Ideas for plenaries #1-4, p. 43 ■ Student Book, "Your turn", p. 25 ■ Work book, p. 12	<ul> <li>T Handbook,</li> <li>Ideas for plenaries #5, p.</li> <li>43</li> <li>Homework</li> <li>activities, Further</li> <li>suggestions #16-23, p.</li> <li>53</li> </ul>

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Month	# of Days	Core Standard	Strand	Content	Skills	Activities	Assessments
				<ul><li>Four-figure grid references</li><li>Six-figure grid references</li></ul>			
	2				Presentations for Semester 1		
Jan	8	3.12.b	The Human systems	2.6 How Far?  • Key vocabulary: straight line distance, as the crow flies, pivot  • As the crow flies By road	<ul> <li>for Final Exam of Semester</li> <li>measuring distance on a map;</li> <li>following directions on a map</li> <li>using grid references</li> <li>writing instructions based on a map, using strip of paper and a linear scale</li> </ul>	T Handbook, Ideas for a starter #1-2, p. 44  ■ T Handbook, Ideas for plenaries #1-3, p. 45  ■ Student Book, "Your turn", p. 27  ■ Work book, p. 13  ■ T Handbook, Further Suggestions # 24 – My distances, p 53	<ul> <li>T Handbook,</li> <li>Ideas for plenaries #4, p.</li> <li>Homework</li> <li>activities, Further</li> <li>suggestions #25 &amp; 26, p.</li> <li>53</li> </ul>
		3.12.b	The human systems	2.7 Which Direction?  • Key vocabulary: north, north east, north west • The compass points	<ul> <li>using compass bearings to describe direction, and follow a route on a map;</li> <li>using simple grid references (letter/number);</li> <li>using a linear scale to measure distance</li> </ul>	T Handbook, Ideas for a starter #1-4, p. 46 T Handbook, Ideas for plenaries #1-3, p. 47 Student Book, "Your turn", p. 28 Work book, p. 14	<ul> <li>T Handbook,</li> <li>Ideas for plenaries #5, p.</li> <li>Homework</li> <li>activities, Further</li> <li>suggestions #27-30, p.</li> <li>53</li> </ul>
		3.12.b	The human systems	2.7 Ordnance Survey Maps  • Key vocabulary: Ordnance Survey, symbols  • What are OS maps? Symbols, keys	<ul> <li>reading an OS map and identifying OS symbols;</li> <li>using four-and six-figure grid references for an OS map;</li> <li>comparing an OS</li> </ul>	■ T Handbook, Ideas for a starter #1-4, p. 48 ■ T Handbook, Ideas for plenaries #1-5, p. 49 ■ Student Book, "Your turn", p. 30	<ul> <li>T Handbook, Ideas for plenaries #5-6 p. 49</li> <li>Homework activities, Further suggestions #31-32, p . 53</li> </ul>

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Month	# of Days	Core Standard	Strand	Content	Skills	Activities	Assessments
Feb	4	3.12.b	Physical systems	2.9 How High?  • Key vocabulary: contour lines, spot heights	map with a photo;  measuring distance on an OS map using the 1:25 000 scale;  drawing a sketch map from an OS map  drawing conclusions about population, tourism and coastal dangers, from info shown on the OS map  Interpreting contour lines;  reading spot	■Work book, p. 15 ■Further suggestions # 33, p.53 – Design an OS Game  ■T Handbook, Ideas for a starter #1-2, p. 50 ■T Handbook, Ideas for	■ T Handbook, Ideas for plenaries #6-7 p. 51
				<ul> <li>A hilly problem</li> <li>Contour lines</li> <li>Spot heights</li> </ul>	heights;  •using six-figure grid references; drawing a sketch map to show a route  •planning a route that fits a set of criteria	plenaries #1-5, p. 51  Student Book, "Your turn", p. 33  Work book, p. 16  T Handbook, Further suggestions # 36, p33	<ul> <li>Homework activities, Further suggestions #35-36, p.</li> <li>53</li> </ul>
		3.12.e	■ Hum an systems	3.5 Be a Land-Use Detective!  • Key vocabulary: industrial, terraced housing, estate, land use, function • Clues from OS maps	<ul> <li>analyzing an OS map for clues about land use;</li> <li>using four- and six-figure grid references;</li> <li>comparing an OS map with a low oblique arial photo</li> </ul>	<ul> <li>T Handbook,</li> <li>Ideas for a starter #1-4,</li> <li>p.64</li> <li>T Handbook, ideas for plenaries #1-4</li> <li>Student Book,</li> <li>"Your turn", p. 44</li> <li>Work book, p. 22</li> </ul>	<ul> <li>T Handbook,</li> <li>Ideas for plenaries #5-6,</li> <li>p. 65</li> <li>Homework</li> <li>activities, Further</li> <li>suggestions #16-17, p.</li> <li>73</li> </ul>
March	8	3.12.e	Hum     an systems	3.6 How's Aylesbury Doing Today?  • Key vocabulary:	<ul><li>comparing a photo and development plan;</li><li>finding the location</li></ul>	T Handbook, Ideas for a starter #1-3, p. 66 T handbook, Ideas	T Handbook, Ideas for plenaries #7, p. 67

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		Cove							
Month	# of Days	Core Standard	Strand	Content	Skills	Activities	Assessments		
				commute, dormitory, town, low-level jobs, high-value businesses, business park, redevelop  How is it doing?  Grumbles  Improving Aylesbury  It has started already	of the development on an OS map	for plenaries #1-6, p.67  Student Book, "Your turn", p. 47  Work book, p. 23	Homework activities, Further suggestions #18-21, p. 73		
		3.12.c	■ Hum an systems	3.7 A New Challenge for Aylesbury  • Key vocabulary: Greenfield sites, brownfield sites  • Help, we need more homes!  • So where will the new homes go?  • Aylesbury's home	<ul> <li>gaining information from a range of maps;</li> <li>comparing maps; comparing photos</li> </ul>	<ul> <li>T Handbook, Ideas for a starter, #1 &amp; 2, p. 68</li> <li>T handbook, Ideas for plenaries #1-3, p. 68</li> <li>Student Book, "Your turn", p. 49</li> <li>Work book, p. 24</li> </ul>	<ul> <li>T Handbook,</li> <li>Ideas for plenaries #4, p.</li> <li>69</li> <li>Homework</li> <li>activities, Further</li> <li>suggestions #22-24, p.</li> <li>73</li> </ul>		
		Review for Midterm Exam of Semester 2							
		3.12.f	■ Envi ronment and society	3.8 Sustainable Development for Aylesbury  • Key vocabulary: sustainable development, economic, social developmental, insulated, global warming, recycling  • What is sustainable development?  • The new developments at Aylesbury	<ul> <li>assessing the sustainability of a development;</li> <li>classifying features of a housing development using a Venn diagram</li> </ul>	<ul> <li>T Handbook, Ideas for a starter, #1-2, p. 70</li> <li>T handbook, Ideas for plenaries #1-3, p. 71</li> <li>Student Book, "Your turn", p. 51</li> <li>Work book, p. 25</li> </ul>	■ T Handbook, Ideas for plenaries #4-6, p. 69 ■ Homework activities, Further suggestions #25-29, p. 73 ■ Interactive quiz for chapter 3 on Geog.1 resources and planning OxBox CD-ROM		

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Month	# of Days	Core Standard	Strand	Content	Skills	Activities	Assessments
Apr	5	3.12.c	■ Environment and society	<ul> <li>4.1 Shopping Around</li> <li>Key vocabulary: convenience goods, comparison goods, profit, sphere of influence</li> <li>Just good fun?</li> <li>There are two types of goods</li> <li>Shops have to make a profit</li> <li>4.2 Out-Of-Town</li> </ul>	<ul> <li>measuring distances on a map</li> <li>drawing conclusions from information on a map</li> </ul>	■ T Handbook, Ideas for a starter #1-3, p. 76 ■ T Handbook, Ideas for plenaries #1-3, p. 77 ■ Student Book, "Your turn", p. 55 ■ Work book, p. 27	<ul> <li>T Handbook, Ideas for plenaries #4, p.</li> <li>Homework activities, Further suggestions #4-22, p 82-83</li> <li>T Handbook,</li> </ul>
		3.12.0	an systems	Shopping: Bluewater  • Key vocabulary: outof-town shopping center, developer  • Bluewater – shopping haven?  • Bluewater on the map  • Are there more?	and photos	for a starter #1-4, p. 78  T Handbook, Ideas for plenaries #1-4, p. 79  Student Book, "Your turn", p. 57  Work book, p. 28	Ideas for plenaries #5, p. 79  Homework activities, Further suggestions #23-26, p. 83
May	3	3.12.e	■ Hu man systems	4.3 Shopping on the Internet  • Key vocabulary: internet, sphere of influence, website, service provider  • The shops in your home  • How does internet shopping work?  • What else can you buy?	<ul> <li>identifying key differences;</li> <li>assessing the suitability of different items for purchase over the internet;</li> <li>comparing an internet shop and an actual shop from the seller's point of view</li> <li>assessing the impact and benefits of</li> </ul>	■ T Handbook, Ideas for a starter #1-4, p. 80 ■ T Handbook, Ideas for plenaries #1-3, p. 81 ■ Student Book, "Your turn", p. 59 ■ Work book, p. 29	<ul> <li>T Handbook, Ideas for plenaries #4, p. 81</li> <li>Homework activities, Further suggestions #27-30, p 83</li> <li>Worksheet 4E on Geog.1 resources and planning OxBox CD-ROM</li> </ul>

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Month	# of Days	Core Standard	Strand	Content	Skills	Activities	Assessments
				Reviev	internet shopping v for Final Exam of Semester 2		
					■ Analyzing ■ Organizing	<ul> <li>Construct a graph to illustrate changes due to human actions</li> <li>Designa questionnaire to gather information</li> </ul>	note. MoET and I.P. curriculum content duplication prompted skills & activities update
					<ul> <li>Comparing a developed with the presented one</li> <li>List changes to improve sketch map</li> </ul>	a list of criteria	note. MoET and I.P. curriculum content duplication prompted skills & activities update.

Note: the number of days allotted per month is based on last year's schedule and there may be some variation depending on when Tet Holiday occurs and the dates assigned for exams and festivals throughout the year.

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