	Unit	Topics & Vocabulary	Listening	Speaking	
1	Discovering the world page 5	 biology, chemistry, physics the human body the planets 	Skill: Using slides for understanding Grammar: Recognizing singular and plural	Introducing a talk	
2	It's just the job page 19	 naro skilis and solt skilis 	Skill: Recognizing signposts Grammar: Identifying positive and negative sentences with be	Using notes	
3	Building the world page 33	 elements, compounds and mixtures chemical reactions laboratory equipment 	Skill: Recognizing and using examples Grammar: Recognizing positive and negative sentences	Ending a talk	
4	What is life? page 47	 animals plants senses genetics 	Skill: Making notes during a talk Grammar: Predicting the next word	Speaking in sense groups	
5	E=mc ² page 61	 conservation of energy energy transfer conservation of mass mass transfer 	Skill: Making notes of interviews Grammar: Recognizing information (<i>Wh~</i>) questions	Good and bad habits	
Revi	ew Units 1–5 page 75				
6	We're all in this together page 79	 food chains food webs 	Skill: Listening for definitions Grammar: Predicting content after a linking word – <i>and/but</i>	Taking part in a meeting	
7	Now you're talking page 93	 the communication process good communication choosing your medium barriers to communication emails, notes 	Skill: Finding examples from the real world Grammar: Recognizing possibility and obligation	Understanding and not understanding	
8	Staying in control page 107	 illness 	Skill: Active listening Grammar: Predicting content after a linking word – <i>because/so</i>	Referring to graphs	
9	Saving the planet page 121	 your carbon footprint carbon/oxygen cycle renewable energy going green 	Skill: Recognizing separate points Grammar: Recognizing passive sentences	Working in a team	
10	How to get a good job page 135	 body language in job 	Skill: Two-part signposts Grammar: Recognizing introductory phrases	Giving yourself time to think	
	ew Units 6–10 page 149				

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	Reading	Writing	Pronunciation	English in action				
	Skill: Recognizing text types Grammar: Identifying the subject	Grammar: Subjects and verbs	 Saying numbers (1, 2, 3) Short forms Saying units of measurement 	Numbers and units of measurement				
	Skill: Predicting the content of a text Grammar: Identifying the subject and the verb (<i>be</i>)	Grammar: Subject, verb, extra information	 Polite language Their/They're Saying numbers (4) 	Using polite language				
	Skill: Understanding a process Grammar: Identifying the subject and the verb	Grammar: Subject, verb, (object), extra information (SVO)	 Saying numbers (5) Spelling ≠ sound Saying chemical symbols 	Talking about laboratory instruments				
	Skill: Using topic sentences Grammar: Finding the object	Grammar: Longer subjects and objects	Saying schwa (1, 2)	Talking about food and drink				
	Skill: Reading for research Grammar: Understanding long objects	Skill: Making notes Grammar: Subject, verb, (object), adverbial		Asking for help and explaining				
	Skill: Dealing with new words Grammar: Predicting content after a linking word – <i>and/but</i>	Skill: Writing a paragraph		Meeting new people				
	Skill: Understanding the subject, the purpose and the deadline in a text Grammar: Recognizing the verb form	Grammar: Choosing the verb form	Do you/could you/would you	Taking and leaving messages				
	Skill: Scanning for names and numbers Grammar: Understanding pronouns and noun references	Grammar: Giving reasons and results Using pronouns		Talking about health				
	Skill: Active reading (1) Grammar: Understanding passive sentences	Grammar: Using the present passive		Arranging a meeting				
	Skill: Active reading (2) Grammar: Understanding long subjects		Emphasizing	Getting through the first day				