Scope and Sequence

| | Unit | Take-off | World View | Tune in! |
|---|---|---|--|---|
| | Issessing Success 5B pp. 8–15 | Vocabulary: Statistics; numbers; percentages; dates Language: Comparatives and superlatives | Read: SDGs: Indicators and Their Importance | The UN Sustainable Development Goals indicators |
| | 4 equality 10 reduced 10 reduced Integration | Vocabulary: Learning outcomes; levels of education; types of schools; gender equality The importance of higher education Choosing a Career | Read: Learning Outcomes Global: Gender and higher education across the world Local: Gender and educational choices in your country or region Technical, Vocational, and Tertiary Education | Women in technical education Language: Adverbs |
| Ī | Standing Climate Action 13 action 15 UFF ON LAND Image: Standing of the s | Vocabulary: Climate change and action; climate policy, education and awareness Melting ice | Read: The Green Climate Fund Global: The global fight against climate change Local: Our contribution to climate aaction locally Who is Greta Thunberg? | Raising awareness Language: Simple present vs present continuous |
| | 3 GOOD HEALTH 3 AND WELL-BEING | Vocabulary: Health and diseases; epidemics; pollution and contamination | Read: Foreign Aid: Myths and Facts Global: A world at risk Local: Threatening local diseases and epidemics Surviving Malaria | Water-related diseases in the developing world Language: Zero and first conditionals |
| | Jur Way Out of Poverty 1 MO POVERTY ************************************ | Vocabulary: Money and currency; poverty Measuring extreme poverty The Poverty Line | Read: Cooperating for Development Global: Living standards around the world Local: Living on the national minimum wage Innovation in a Developing Country | Grants: Growing small businesses Language: Past modals: <i>may</i> <i>have, might have / can't,</i> <i>couldn't have / should have,</i> <i>shouldn't have</i> |

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Split A

| Information Station! | Have Your Say! | Real-World Skills | Express Yourself! | Making Your Mark |
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| | Informal interview about the significance of the UN SDG indicators | Resilience | | |
| Read: The Power to Decide: All Votes Count Vocabulary: Inclusion; vulnerable groups; decision-making | Language: Past tenses (simple, continuous, perfect) | Decision-Making The Decision- Making Process and Flexibility | Blog post about the importance of developing countries having a voice in the international decision- making process | on your education: Reduce gender inequalities and ensure that women and vulnerable groups can access quality and free education at all levels |
| Read: Funding Conservation Vocabulary: Funds and finance; conservation | Language: Present perfect continuous Reporting on climate change Personal account about your role in supporting climate action | Research How Can We Ensure the Quality of Sources? | Newspaper article about the importance of educating people on climate change and climate action | on your ecosystem: Help to better protect and preserve local natural habitats, ecosystems, and natural resources that affect the climate locally and globally |
| Read: Safer Water, Healthier Conditions, Better Life Vocabulary: Health risks and management; water quality; sanitation | Language: Second conditional Protecting our waterways for future generations Group discussion about water quality and management in your community | Collaboration Working in Teams | Media campaign ad about the importance of cleaning and preserving the natural and artificial waterways in your city or country | on your health: Propose ways for communities to prevent health risks and improve people's well-being |
| Read: Aid for Trade Vocabulary: Productivity; policy; innovation; creativity; trade | Language: Modals: <i>must have to</i> Backing up innovation and technological development Express opinions and ideas about what should be done to help people who live in poverty | Creativity The Creative Process Explored | Social media post about the relationship between increasing productivity, growing the economy, and eradicating poverty in developing countries | on society: Help people who face challenges of living on a low income to improve their standard of living |

Emotional Learning, Culture and Arts, Science

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|--|--|--|---|
| 5 Gender and Justice 5 EQUALTY 5 EQUALTY | Vocabulary: Legislation and policy; gender issues Stopping violence at home ▲ Forced Marriage | Read: Women and Men: Progress Has Been Made! Global: Discriminatory laws around the world Local: National legislation and gender equality Empowering Women | Girls' active participation in school government and leadership Language: Phrasal verbs |
| 6 Finance to Feed the World 17 PARTNERSHIPS FOR THE GOALS SB pp. 98–113 | Vocabulary: Finance and economy; debt and loans; money Importance of increasing productivity in developing countries Microcredit in Developing Countries | Read: Financial Aid: Help or Harm? Global: The world in numbers Local: Community-provided financial assistance | Managing foreign debt Language: Reported speech (future simple and continuous, present perfect simple and continuous) |
| 7 Working with the Oceans 9 ANDINFRASTRUCTURE 4 BELOW WATER 5B pp. 116–131 | Vocabulary: Green technologies and industrial processes; pollution; oceans and marine biodiversity Modernization and conservation | Read: How to Produce More and Pollute Less Global: Global industry and the oceans Local: Preserving our waterways Marine Sanctuaries | Protecting our coasts Language: Adjectives and their connotations |
| 8 Brighter cities 7 AFFORDABLE AND CLAN ENERGY SB pp. 132–147 | Vocabulary: Forms of energy; public transport; safety Nuclear or energy Going Electric | Read: Hydrogen or Electric Vehicles? You Choose! Global: Bright, clean, and safe cities Local: Public transport: Friend or foe? Solar and Wind Farms | Green Buses Language: Narrative tenses |
| 9 My Waste, Your Treasure 2 ZERO 4 HUNGER 5 SB pp. 148–163 | Vocabulary: Retail; consumers; waste; food safety; nutrition Reducing retail food waste How Much do We Really Waste? | Read: The Future of Food Banks and Reserves Global: A world of waste Local: Food surplus and waste Donating Surplus Food | Recycling and reuse Language: Intenstifiers: <i>too</i> and <i>enough, so</i> and <i>such</i> |

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| Read: Inspiring Women Leaders Vocabulary: Verbal and physical forms of violence; harmful practices | Language: Future continuous Volunteering at a refugee camp Short talk about consequences of breaking the law | Leadership Successful Leadership Explored | Pamphlet about the importance and necessity of gender equality in the world | on equality: Suggest ways to achieve greater gender equality in your country |
| Read: The Key to Productivity Vocabulary: Productivity; income; investment | Language: Passive vs Active The pros and cons of investing in developing countries Explanatory speech about improving productivity and its effects in a developing country | Productivity Understanding Productivity | Magazine article about the advantages and disadvantages of receiving international financial help as a developing country | on your local economy: Help vulnerable groups increase their productivity and improve their life standards by accessing microcredit forms |
| Read: Ocean Acidification Vocabulary: International support and cooperation; developing countries; scientific data and information | Language: Defining relative clauses Protecting marine life Personal opinion about the main causes and consequences of pollution on the ocean and other waterways | Technology Literacy Using Technology Effectively | Report about the impact of local industry on the ocean or local waterbodies/waterways | on your coastline: Preserve your country's coastline (or the coastline of a neighboring country, or your continent) using environmentally-friendly methods |
| Read: Modernizing Historical City Centers Vocabulary: Machines; infrastructure; human settlements | Language: Third conditional What if we had gone green before? Argument in favor of modernizing your city | Participation Working to Make Real Changes | Motivational essay about the need to create sustainable and inclusive cities and settlements for all | on your environment: Innovate eco-friendly ways to move about in the big cities of your country |
| Read: What Will It Be? Vocabulary: Information and awareness; recycling and upcycling | Language: Look + adjective; look like + noun Challenges to feed the world Podcast about ways to reduce food waste in your community | Responsibility Being Responsible to Everyone | Petition asking local retail shops and supermarkets to become part of a food donation program | on waste reduction: Upcycle things that you or your family don't use anymore |

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