

# BRIGHTHER TOGETHER

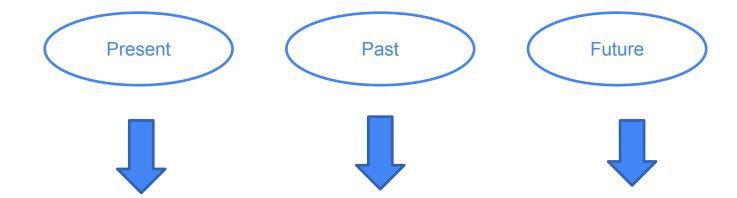




Which invention from the following list would you eliminate forever from the present, past and future?



- Critical thinking
- Teamwork
- Digital literacy





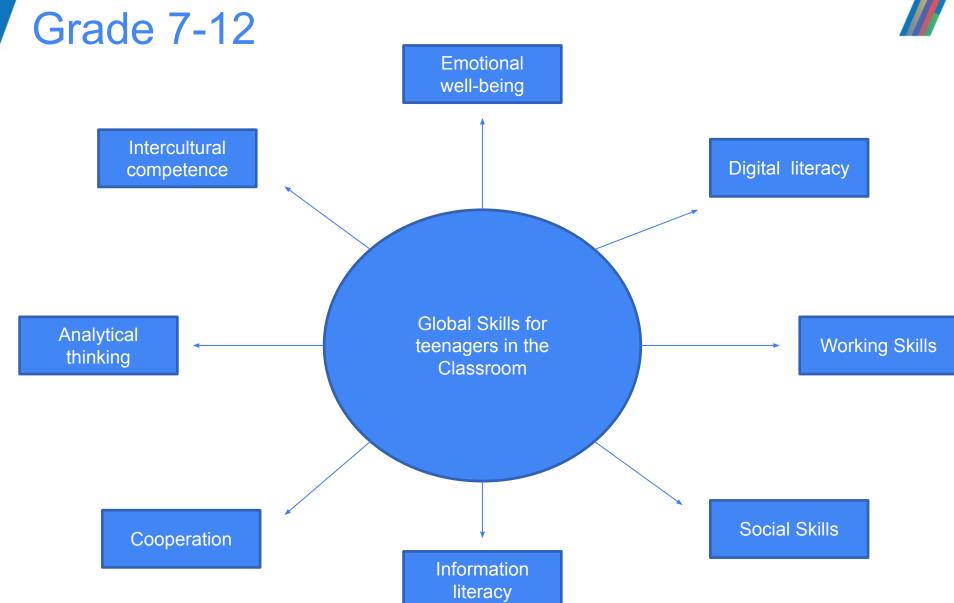


# Global Skills with teenagers

New close-up |Life vision



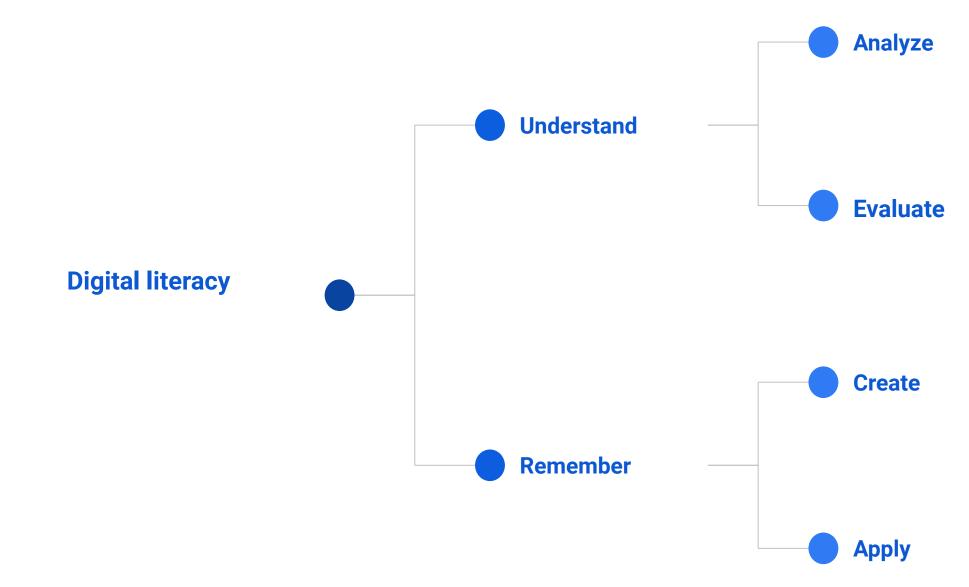






The main priorities of digital literacy for the secondary school students









# Webinars and International Trend



Designing and Organising Project Work Online

Łukasz Olesiak

WATCH NOW -------



Problem-solving for Future-proofing

Anna Hasper



Introducing
Mindfulness: practical
tools to help with
anxiety & burnout
Karen Liebenguth

WATCH NOW ——→



Advancing Learning Roundtable Discussion: Education for Sustainable Development and Citizenship

Matt Haves Mariela Gil



obalising students a perfect world n Crystal



Diversity, Equity, and Inclusion – the new kid in town?

Zarina Subhan



Global Citizenship Education: What, why and how? Jonathan Hadley,

WATCH NOW ------

Matthew Hayes



Q&A: Advancing Digital Teaching Skills Mark Arthur



Q&A: Advancing Students' Global Skills John Cruft, Steve Tulk

Global is the new way of Teaching English

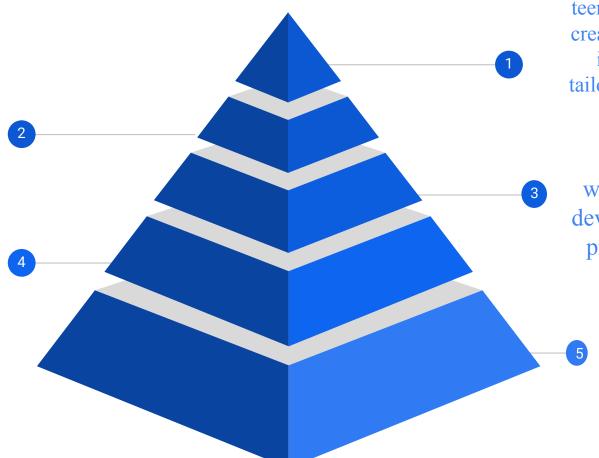


# Strategies to become a 21<sup>st</sup> century educator



Use technology to enhance your teaching and engage students.
This can include using digital tools to create interactive lessons.

Use formative assessment strategies to monitor student progress and adjust your teaching accordingly



Understanding characteristics of teenage learners can help teachers create a learning environment that is supportive, engaging, and tailored to the unique needs of this age group

work with colleagues to develop cross-disciplinary projects and initiatives.

Be culturally sensitive:

Be aware of cultural differences and strive to create an inclusive learning environment that values diversity.





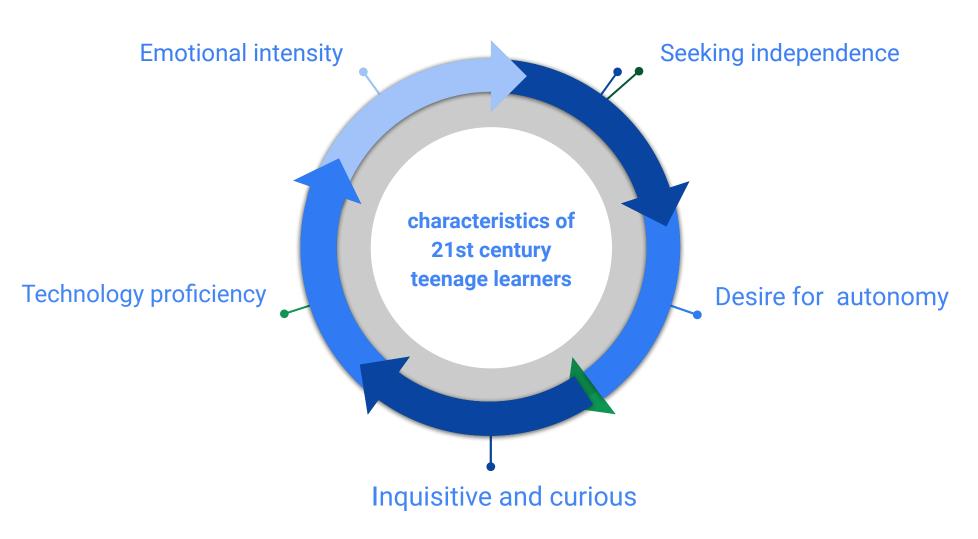
# Which strategies do you use in your teaching career?





# **Teenage learners**







# Course

# Building up the Curricula RIGHTER TOGETHER



Grade 7

Grade 8

Grade 9

Grade 10

Grade 11

Grade 12

# In order to fulfill the Global Skills...

Q skills Reading and writing/listenin g and speaking (int)

Q skills Reading and writing/ Listening and speaking 1

Q skills Reading and writing/ listening and speaking 2

Q skills reading and writing/listenin g and speaking 3

Q skills Reading and writing/listenin g and speaking 4

Q skills for success Reading and writing/ listening and speaking 5

# We also need Exams to test the teaching

TOEFL junior

TOEFL junior

TOEFL junior

TOEFL junior

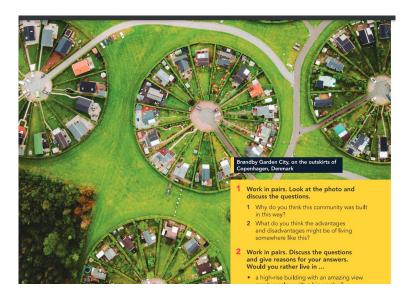
TOEFL ITP

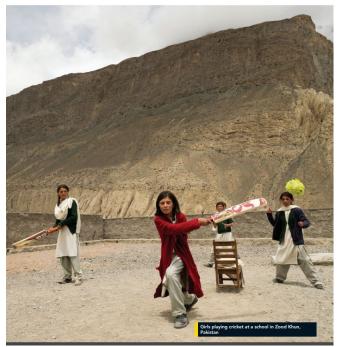
TOEFL ITP



# New Close-Up → To Educate Globally

Every Student's Book contains authentic audio-visual content to expand students' knowledge of the world they live in









PREPARES TEENAGE
LEARNERS FOR
SUCCESS – IN THE
CLASSROOM, IN
EXAMS AND IN LIFE

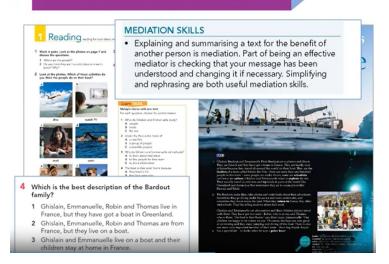


### LISTENING IS INTEGRATED INTO THE UNITS





# MEDIATION SKILLS NOTES





Language Level: A2-B2





# Mind Keepin • Thin you Make over people of the p How wo

PROJECT Work in gre Think about · what they · what prof · how they social me Give your p

### LIVE WELL, STUDY WELL

- Making friends
- · Managing screen time
- Eating well
- Getting fit
- Problem solving
- · Being a team player

- **Dealing with difficult situations**
- Using social media
- Managing money
- Cultural communication
- Positive thinking
- Time management



**Cultural awareness Cultural knowledge Communication skills** 







Assessment



Additional material



### PREVIEW THE LISTENING

A. VOCABULARY Here are some words from Listening 1. Read their definitions. Then complete each sentence below with the correct word. Change nouns to plural if you need to.

dangerous (adjective) 🕻 may hurt you destroy (verb) 2 OPAL to break or ruin something insect (noun) 🕻 a small animal with six legs, such as an ant or a fly local (adjective) & OPAL of a place near you pollution (noun) & dirty air or water tourist (noun) 🧣 a person who visits a place on vacation Coxford 3000™ words OPAL Oxford Phrasal Academic Lexicol 1. If you travel to Mexico, you should try the food. Tacos are my favorite dish. 2. Suddenly, the building started to . We all ran outside.

B. PREVIEW You are going to listen to a report from a travel program called Places in Danger. The program talks about the negative effects of tourists visiting three famous places. Look at these places. What do you know about them? Why do you think they are in danger







**WORK WITH THE LISTENING** 

A. LISTEN AND TAKE NOTES Listen to the presentation. Take notes on the effects of tourism in each of the three places: the Great Wall of China, the Galapagos Islands, and Antarctica. Use the example below to guide you.

Great Wall	Galapagos Islands	Antarctica
runs across north of	in Pacific Ocean,	first tourists—1956
China	near S. America	

Skills might be covered

Cooperation

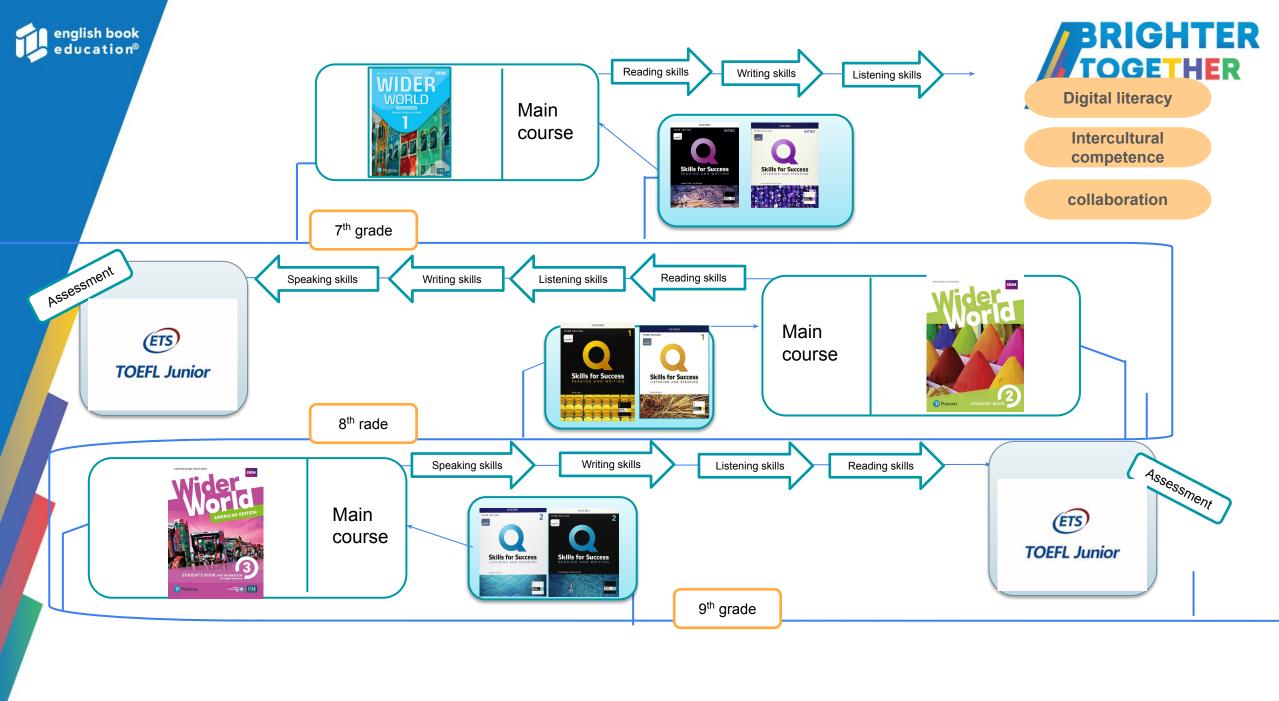
Intercultural competence

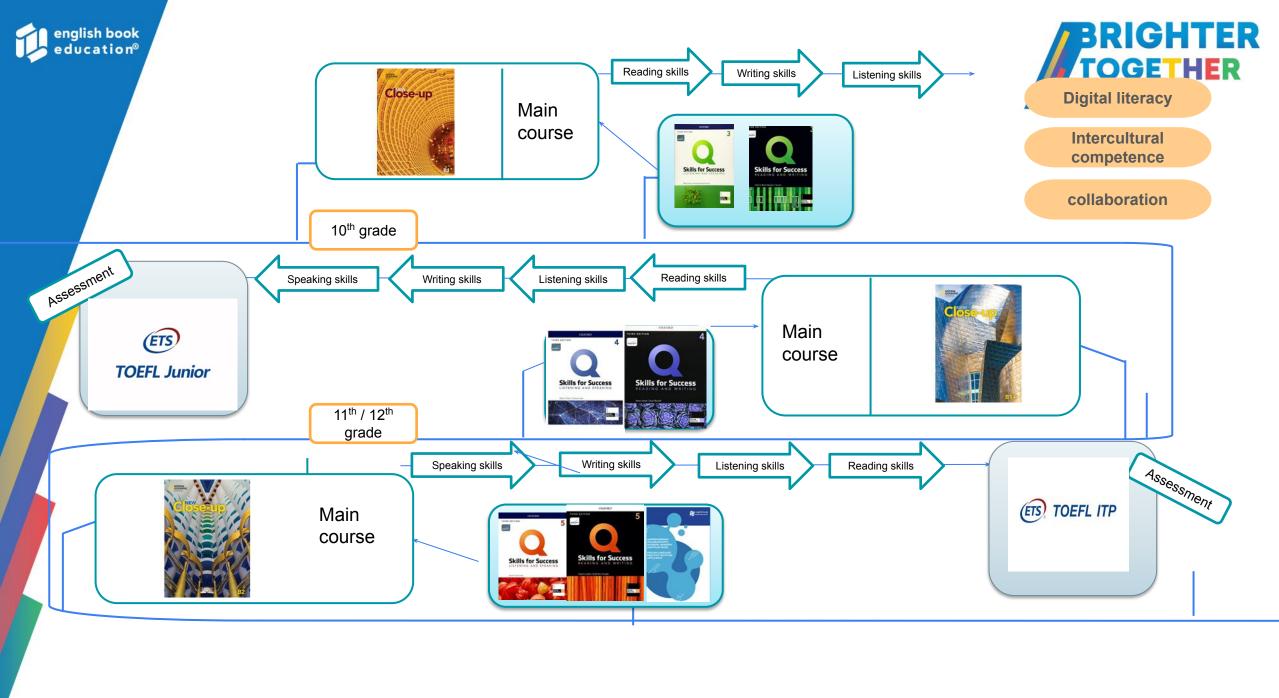
Information literacy

Emotional well-being

Digital literacy

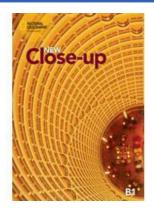
Communication skill







# Language and Literacy book

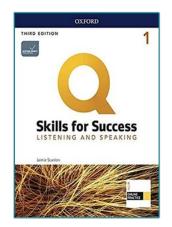




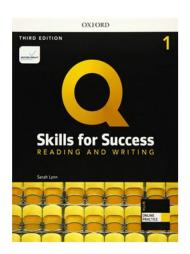
- ☐ Information literacy
- Learning autonomy
- ☐ Communication skills
- Collaborative project work







- Check existing knowledge
- Review previous lessons
- Broaden existing knowledge
- Prepare for Exams
- Broaden intercultural competence





# Life Vision – To Teach Uniquely





- Thorough exam preparation
- Focus on digital competence
- Motivating multimedia
- Global skills and mediation

### Global skills and mediation

- · Helps students become responsible citizens through topics that spark their curiosity and expose them to different perspectives.
- Think & Share tasks encourage students to think analytically and justify their answers.
- · One Global Skills lesson per unit, e.g. data analysis, time management, negotiation, etc.
- · Mediation activities in the Student's Book and Worbook.



### OXFORD



# Go Pangea

An online platform where students create true global connections.

- Collaborate with Oxford's online community of over 500,000 students from over 150 countries.
- · Students answer questions and share ideas. Questions are aligned with the Sustainable
- · Develop digital competence, global citizenship awareness and communication skills.

Available for all levels - access via code in the Workbook.

# Language Level: A1-C1



(→) Ver más <u>aquí</u>

- of digital competence
- Exploration of an interactive 360° image autonomously
- · Learning situation



### Competence-based methodology

- · Competence-based learning with practical and achievable objectives at the beginning of every unit and every lesson.
- · Key competences indicated with icons in the Student's Book indicating the competencies covered in each unit.
- · Competence-based rubrics and specific competence tests for easy implementation of the LOMLOE in the classroom



Life Vision, Level B1 Unit 3







# Life vision



The task students may work on

### Exercise 9 page 78

- Students discuss the question in pairs.
- Ask a few students to share their ideas with the class

### Extra challenge

- Students choose a country whose culture they do not know much about. They could select from the list on page 74.
- They do some online research to find out some interesting cultural customs and write sentences using the vocabulary from exercise 6.
- Students form small groups with classmates who have researched different countries and take turns to share what they learned.
- Ask one or two students in each group to feed back some interesting information to the class.
- If there is no option for online work in class, students could do the research and writing as homework and have the discussion in the next lesson.

lessons transport students to real-world environments to develop digital literacy skills and learning autonomy through research and collaborative project work.

### Culture notes

- The Mona Lisa was painted by Italian artist Leonardo da Vinci in the early 16th century. It is the most famous, most valuable and most viewed painting in the world. It is owned by the French government and has been on permanent display at the Louvre Museum in Paris
- The Hollywood sign is a well-known American landmark overlooking Hollywood in Los Angeles, California. Hollywood is written in white capital letters, which stand almost fourteen metres high and stretch over 100 metres in length. The sign, which originally read Hollywoodland, was created as a temporary real estate advert in 1923, but due to its popularity has remained
- Machu Picchu, meaning 'old mountain', is an abandoned stone city situated at 2,430 metres in the Andes Mountains in Peru. It was built by the Incas in the mid-15th century, but only rediscovered in 1911. The Incas built a road to the region and today thousands of tourists hike the 42-km-long Inca Trail each year. It has been a UNESCO World Heritage Site since 1983 and in 2007 was voted one of the New Seven Wonders of the World.
- The Great Wall of China stretches 21,196 km and is the longest structure ever built. The average height is six to seven metres, with the highest section reaching fourteen metres. It was originally built to protect China from enemy attacks from the north. Today, the wall is a symbol of the country and a very popular tourist attraction, drawing over 10 million visitors a year. Construction began on the wall around the 7th century BCE, but most of the structure that exists today was built during the Ming Dynasty (1368-1644).

Reading material provided from additional coursebook

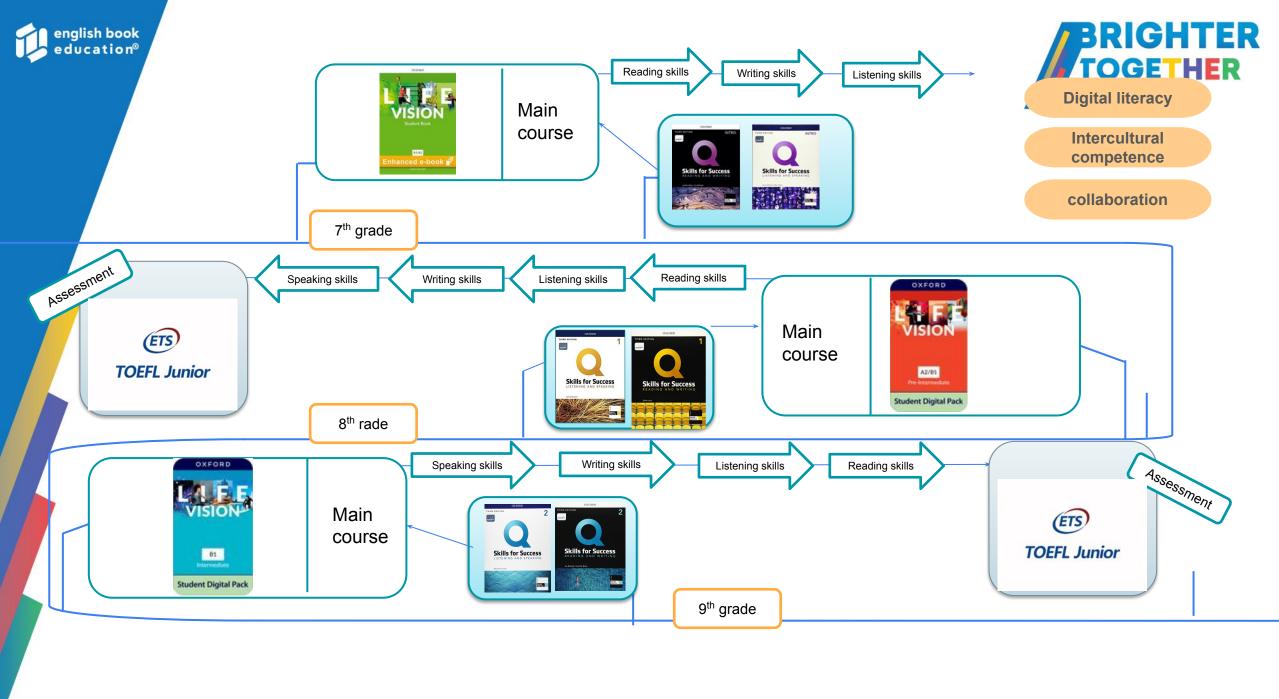
## New Zero-Carbon City to Be Built

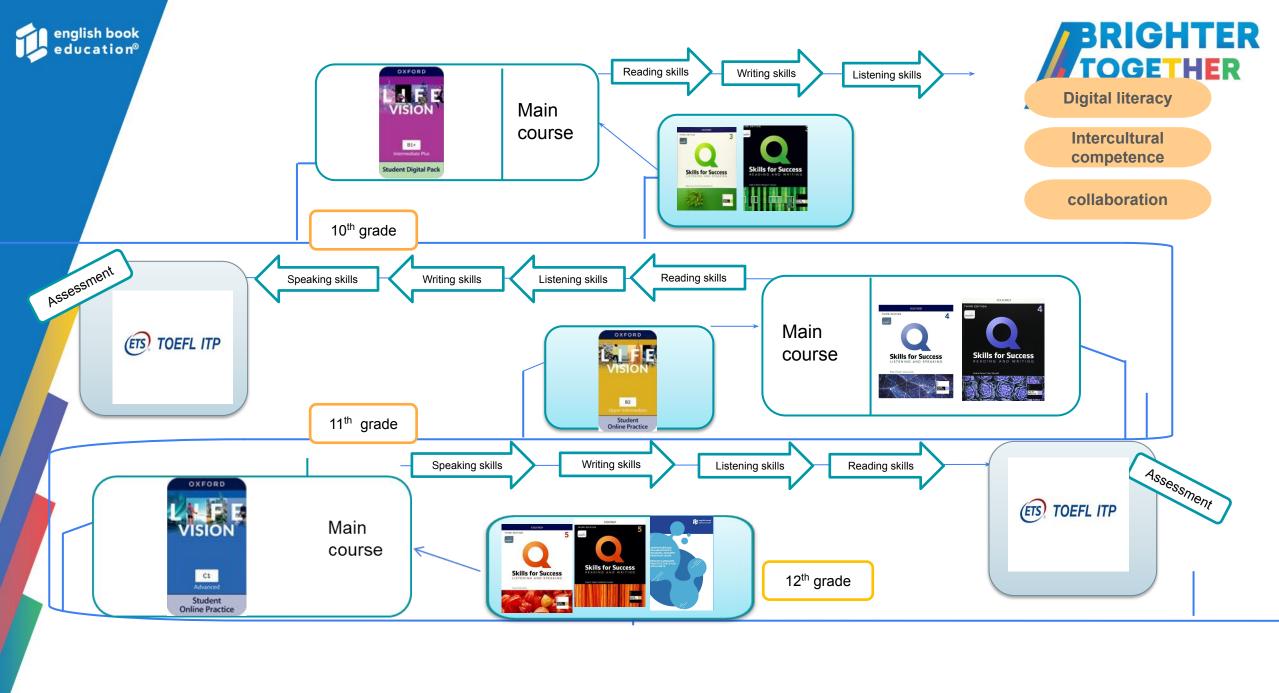
- The desert sands of Abu Dhabi seem an unlikely place to build an environmentally sound city. A desert is not the first place that comes to mind when you think of "sustainability1". In addition, Abu Dhabi, part of the United Arab Emirates, is one of the largest oil producers in the world. But unlikely or not, a new "eco-city" is being built there. Masdar, meaning "the source" in Arabic, will be the first zero-carbon city, meaning the amount of CO, released into the air will be close to zero.
- Masdar City will cost \$22 billion to build and will use many different forms of energy, including solar and wind. The entire city will be powered by these renewable forms of energy. The first part of this project is the construction of one of the largest solar energy plants in the world. This plant will provide most of the energy for the entire city. When Masdar City is completed, it will be six square kilometers in size and will be the home to more than 50,000 people.



Masdar City will be unique not only in its sustainability, but in many other ways. First, there will be no cars within the city's walls. A personal rapid transit (PRT) system will run under the city. A PRT is similar to a car, but runs on magnetic tracks. When you want to travel to another part of the city, you step into your PRT, program it to go to one of the 1,500 stations, and then sit back and relax. Second, recycling is central to the development of the city. Even in the construction process, recycled materials will be used. Water will

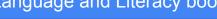
1 sustainability: the ability to continually exist without



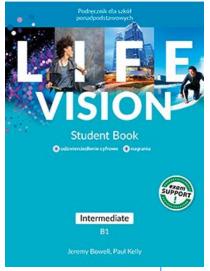




# Language and Literacy book



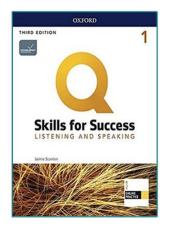




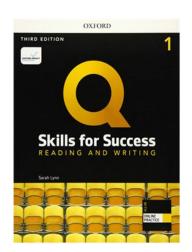
- **Digital literacy skills**
- **Information literacy**
- learning autonomy
- **Communication skills**
- **Collaborative project** work







- Check existing knowledge
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- Broaden existing knowledge
- **Prepare for Exams**
- **Broaden intercultural competence**







# Thanks for your attention!