

LOMLOE and Key^{2nd edition}

Key 2e aligns with the key themes of the LOMLOE educational reform.

INCLUSIVITY

In *Key 2e*, different ways of learning and diversity in the classroom are catered for so that all students can achieve their learning objectives.

- Flexible component offer - choose what best suits your class's needs
- Support & Extend + Online Practice - graded vocabulary and grammar (three levels of activity) with clear reference pages
- Grammar clearly presented in the unit and consolidated in the Grammar Workshop at the end of the Student's Book
- A strong video offer (3-4 per unit) caters for different learning styles
- Possibility of adapting the exams to the needs of the students with the Test Generator, at two levels of difficulty (Standard & Challenge)



Student Book



Support & Extend



Exam trainer

9 **Look at your partner's mind map and help them decide what job they might like to do.**

WEBQUEST

Look at your mind map from exercise 8 again and research jobs that would suit you.

Webquests

COMPETENCE-BASED LEARNING

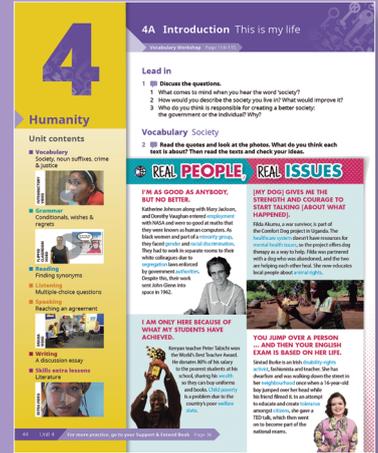
Key 2e is a competence-focused course with practical objectives that also offers comprehensive EBAU exam preparation in all components.

- Flipped classroom videos in every grammar lesson develop the Learning to Learn competence
- 'Common errors' activities help students develop their own learning
- Progress reviews encourage learners to use vocabulary and grammar in a practical context
- Webquests develop the Learning to Learn competence

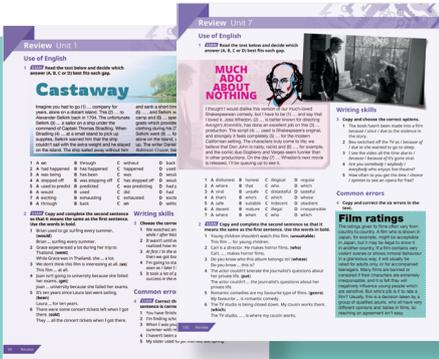
DIGITAL COMPETENCE DEVELOPMENT

Key 2e is based on a blended methodology, giving students the possibility to develop their digital competence through the use of a range of digital components.

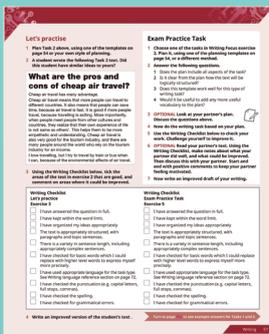
- Blended Solution: access to digital books with the purchase of the print version
- Two types of Online Practice: Exam Trainer Online Practice and Support & Extend Online Practice
- 3-4 videos per unit with corresponding activities
- Webquests develop online research skills



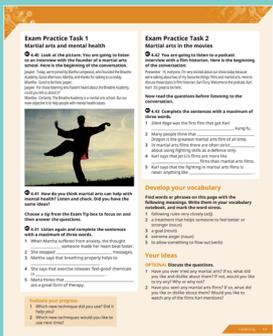
Multiple videos per unit



Review pages



Writing checklist



Evaluate your progress

CONTINUOUS ASSESSMENT

Key 2e offers the possibility of carrying out continuous assessment using digital and print resources.

- The Test Generator allows you to create tailored exams, delivered online or in print
- Tracking of students' progress through the digital gradebook
- Review pages
- Self-assessment activities in the Exam Trainer and Support & Extend
- Progress Review in Support & Extend

EDUCATION FOR SUSTAINABLE DEVELOPMENT AND GLOBAL CITIZENSHIP

Topics linked to the United Nations Sustainable Development Goals are covered throughout *Key 2e*, expanding and challenging students' perspectives.

- Reading texts focus on topics such as voting ages, fighting poverty, UN Young Champions of the earth, sustainable fuels and more. "When are you old enough to have your say"?
- Skills Extra videos feature documentary footage from ITN productions and focus on relevant, thought-provoking topics such as fast fashion and the environment, gender equality and unconscious bias in society



Authentic topics encourage global citizenship



Googleable Reading texts



Strategy boxes

SCIENTIFIC SPIRIT

The scientific spirit is developed in *Key 2e* through exposure to real and authentic topics, the encouragement of a curious attitude, development of critical thinking skills and a focus on maintaining an open mind and gathering sufficient information before developing a robust opinion on a certain topic. Students can also read a variety of authentic and Googleable topics in the Student's Book, Support & Extend and the Exam Trainer, some of them cross-curricular, that help to expand students' knowledge of other subjects in English.

- Googleable Reading texts encourage independent research
- Skills Extra video lessons feature questions that ask students for opinions, and project-style tasks
- Strategy boxes in the Student's Book, Support & Extend and the Exam Trainer develop critical thinking
- Cross-curricular Reading and Listening texts weave scientific topics into the English classroom