

How is *CLIL Goals* aligned to the LOMLOE?

LEARNING SITUATIONS

Learning Situations are multi-stage tasks, created with a clear objective, in which students work collaboratively to resolve a challenge with a real-life context. They allow students to take their language learning outside the classroom, contribute their own ideas and knowledge, and engage in independent research.

Learning Situations are one of the key elements of competence-based learning, bringing together a range of skills, such as social and collaborative working, digital competences and students' own creativity and initiative.

- The Learning Situations in CLIL Goals are structured around a topic question, and help students to re lect on issues and questions that they will encounter in their lives outside the classroom. For example, environmental issues, intercultural understanding and local community relationships.
- Learning Situations introduce students to global issues and fosters critical thinking as they work collaboratively to solve real life problems in a creative and innovative way.
- Accompanying notes in the teacher's guide with suggestions and indications to save preparation time and facilitate application in class.
- CLIL Goals Learning Situations questions are linked to United Nations Sustainable Development Goals.

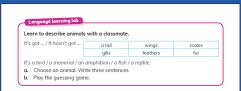




INCLUSION AND MIXED ABILITY CLASSES

- CLIL Goals offers a variety of activities and streamlined content in English ensures every student can understand concepts and actively participate in the class.
- CLIL Goals provides the scaffolding students need to develop their English language skills with the Language Learning Lab and Talk about Art lessons.
- Notes in the teacher's guide, both suggestions and extra ideas to **adapt the lessons** to different situations.
- Learning Situations and activities to encourage joint learning of different skills in the classroom, such as experiments, social projects and STEAM challenges.
- Tests at different levels of difficulty and graded worksheets to **personalise learning.** Customizable tests through the Test generator tool available for *Natural & Social Sciences*.
- The Active Learning Kit helps students become autonomous learners and develop digital competence with gamified interactive practice. The Content Coach section in *Natural & Social Sciences* offers support material in Spanish to help consolidate knowledge.



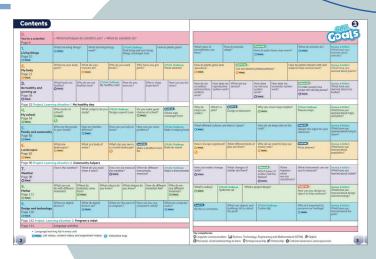






COMPETENCE-BASED LEARNING

- Based on a competence-based learning methodology, CLIL Goals ensures that learners are equipped with the skills they need for tomorrow's world.
- The STEAM focus develops students' scientific competences and problem-solving skills, while selfassessment tasks encourage them to take more control over their own learning.
- Icons within the Class Book indicating the key competences practised in each lesson, with accompanying notes in the teacher's guide.
- Specific competences tests to facilitate the implementation of the **LOMLOE** in the classroom.



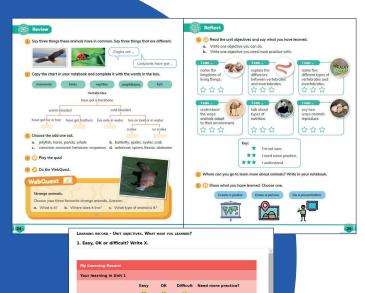
Key competences

\$\text{Timy competences}\$

\$\text{Diriguistic communication Lill Science, Technology, Engineering and Mathematical (STEM) \times \text{Digital}\$

\$\text{Diriguistic Personal, social and learning to learn } \times \text{Entrepreneurship } \times \text{Citzenship } \times \text{Cutzenship Attractions}\$

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CONTINUOUS ASSESSMENT

- Rubrics for assessing the competences outlined in the LOMLOE and notes on assessment opportunities available throughout the Teacher's Guide, with information and suggestions for implementation in the classroom.
- **Review sections** at the end of each unit to make students aware of their own progress.
- Self-assessment sections within the tests.
- Active Learning Kit with iProgress Check and Learning Record, which encourage students to learn independently, and with gradebook to track their progress.

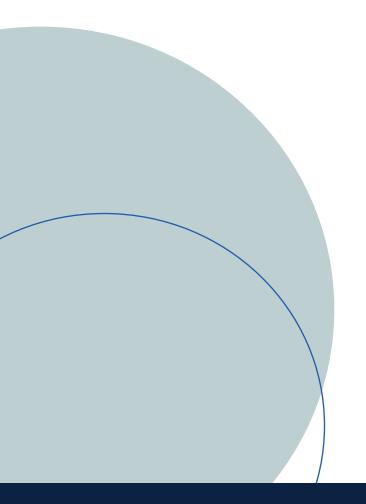


EDUCATION FOR SUSTAINABLE DEVELOPMENT AND GLOBAL CITIZENSHIP

- *CLIL Goals* has a strong focus on the real-world, including authentic content and cultural bites.
- Learning Situations and projects related to the UN Sustainable Development Goals, give students the opportunity to work on solving global challenges while encouraging students to gradually become responsible citizens.
- Pair and group activities encourage students to work collaboratively to solve real life problems in a creative and innovative way, whilst using the language they have learned in each lesson.









DIGITAL SKILLS DEVELOPMENT

- *CLIL Goals* promotes digital literacy and critical thinking skills through **digital competence activities:** interactive maps, WebQuests and weblinks, which engage students to find information, discover and understand new perspectives of the world we live in.
- **Blended solution** with access to the digital version of the books to start familiarising pupils with digital formats, following global digitisation trends.
- Active Learning Kit with different areas to develop different aspects of digital competence, with a gamified format to encourage students' involvement.





SCIENTIFIC SPIRIT

• *CLIL Goals* provides real life situations for students to actively **observe and analyse** as they **experiment and solve challenges.** Curiosity about the world underpins the series as students explore and discover information together.

STEAM

- STEAM methodology provides stimulating problemsolving scenarios where students must use knowledge from other disciplines including Science, Technology, Engineering, Art and Maths, in order to resolve the challenges effectively.
- Through the STEAM challenge pages and activities, students are guided through the different stages of experimentation and execution to draw on their exisiting knowledge in order to craft and create.