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PLANTING THE SEEDS OF CHANGE SEMBRAR LAS SEMILLAS DEL CAMBIO (3º ESO. Lengua extranjera - Inglés)



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1. THE ROLE OF THE TEACHER

It is almost impossible to recall past teachers without perceiving the positive or negative impact that they had on us, although many people fail to understand the complex task entrusted to these professionals. This section of this master's thesis is aimed to expose the different competences and roles that English as a foreign language (EFL) teachers should have, only after dedicating various lines to define and contextualize why the teacher's role in general is paramount and indispensable considering the concept of education.

1.1. Education: the tool for lifelong learning

Article 27 of the Spanish Constitution lays the foundation for the right that every individual has to education, and, for this reason, it states that it is "compulsory and free" (art. 27.1 CE). Thus, education is bestowed a vital importance and, therefore, it could be metaphorically defined as the path that every individual follows in their holistic development towards acquiring a wide range of different competencies such as self-knowledge and awareness of alterity with the purpose of participating in the manifold social spheres that articulate a society. These ambitions of education are given shape and specified in curricula, which could be considered as tools for teachers to raise awareness in individuals about the current wicked problems related to environment, health, world peace, human rights, and so on. It could be stated that the main objective of education is to facilitate the "development of human character with due respect for the democratic principles of coexistence and for the basic rights and freedoms" (art. 27.2 CE).

1.2. Functions of the teacher in Spain

Parting from this possible definition of education, it is evident that the task entrusted to teachers is herculean, to say the least. Teaching is, consequently, a very complex exercise of group leadership through which teachers carry out different functions that, in Spain, are specified in Article 91 of the *Ley Orgánica 3/2020, de 29 de diciembre, por la que se modifica la Ley Orgánica 2/2006, de 3 de mayo, de Educación* (BOE, no. 340, of 30th December 2020) or LOMLOE. These functions include programming, teaching and assessing their entrusted subjects and areas; participating and organizing additional activities proposed by the school; coordinating teaching, management and direction activities; participating in the general activity, as well as assessment plans of the school; and researching and continuous improvement of the teaching methods. In the LOMLOE it is emphasized that teachers should also carry out a tutoring and orienting role through the collaboration and interaction with the

families, the academic and professional guidance to students, the contribution to the students' holistic development, and, of course, the creation of a respectful atmosphere in which students' competences and personalities can blossom into a peaceful and democratic citizenship. Apart from these functions, teachers should guide students towards the wished competence profile proposed by the Spanish regulations and expected from our society, which is very much influenced by the 2030 Agenda for Sustainable Development.

1.3. Defining a competent teacher

The different roles of teachers have been categorized by many authors. While it is true that teachers have traditionally been regarded merely as transmitters of knowledge or instructors the object of attention of this section will be the EFL teacher fulfilling the task of a "constructor, facilitator, coach, and creator of learning environments" (Amin, 2016, p. 41). To include another classification, Harmer (2007) proposes the following roles: controller, prompter, participant, resource and tutor (pp. 109-110). Of these roles, it is important to mention that although teachers should sometimes act as controllers, they should go beyond this role to offer more learning possibilities to students. The teacher as a prompter is supposed to encourage students to think creatively without taking charge. In order to make lessons livelier without dominating the instruction, the teacher should act as a participant, but also a resource, in order to be helpful and available for students. Finally, Harmer (2007) highlights the role of the tutor, which implies a more intimate relationship so that students can feel supported throughout their learning process (pp.109-110).

The traditional ideas connected to the teaching profession are undergoing a change of perspective due to the current era of globalization and digitalization, and thus, the role of the teacher merely as a controller is no longer valid. Now, the only way to move forwards from conventional teaching is by being open-minded, critical, active cooperators, mediators between learners, and providers of scaffold understanding (Amin, 2016, p. 41). In fact, the EFL teacher should be a resource and a tutor, by providing students with the tools to use the outside world for further acquisition of knowledge parting from the skills and information acquired during instruction (Krashen, 1982 p. 59), as well as helping "learners to make judgements about the quality and validity of new sources and knowledge" to which they are constantly exposed (Amin, 2016, p. 41).

With the inclusion of the plurilinguistic competence in the LOMLOE, EFL teachers hold a significant role in education due to the globalizing impact of English as a *lingua franca*.

The plurilinguistic competence, emphasizing both linguistic and intercultural aspects, highlights the importance of cross-cultural transfer through language within the EU. As such, EFL teachers are responsible for raising students' awareness about the relevance of English as a communication tool in today's digitalized, globalized, and multicultural 21st century.

It should be noted that authors tend to coincide when defining the ideal features of teachers. First, competent language teachers should have an excellent **proficiency level** in the language that they teach in order to be a reliable resource and prompter and transmit accurate linguistic information to their students (Richards, 2010, p. 3). This language awareness will provide teachers with the confidence to create an appropriate atmosphere in which students can dive into the English language, are provided relevant and useful materials according to their level and are corrected appropriately when the correction of mistakes is the goal. However, good language teachers should also possess "classroom skills needed to present and navigate their lessons" (Richards, 2010, p. 9), which means that they will be able to discern, for instance, when it is appropriate to switch into the students' native language to clarify and to make some specific contents more accessible to them, especially in lower levels of the CEFR such as A1, A2 and B1. A competent EFL teacher creates an atmosphere in which students receive comprehensible input, so as to make the classroom "an efficient place to achieve at least the intermediate levels rapidly, as long as the focus of the class is on providing input for acquisition" (Krashen, 1982, p. 59).

In relation to this, language teachers do not necessarily have to be native speakers, it is rather the teacher's capacity to unite the subject knowledge and pedagogy what will determine to a higher extent the quality of their instruction. This is called "pedagogical content knowledge" (PCK), a quintessential factor that entails the ability to understand how particular aspects of subject matter can be organized, represented, and adapted to the diversity of the classroom (Mishra and Koehler, 2006, p. 1021). Thus, PCK involves the comprehensive understanding of the learners' needs and their learning problems (Richards, 2010, p. 6), which implies that they can adapt to their context and make better and more appropriate decisions about teaching and learning.

In order to make adequate decisions about the teaching-learning process, a competent teacher should be **aware of the students' context**, as included in the basic functions of the teacher in the LOMLOE. According to Richards (2010), the notion of "context" is a broad one as it includes not only the school's management style, resources and curriculum, but also the

students' social backgrounds (p. 11). In fact, education is a task for which both teachers and families should cooperate to enhance the students' chance of academic success, educational attention and holistic development. Teachers should build bridges between the families and the school with the objective of facilitating communication among all the agents involved in and during the whole teaching-learning process. For that, the *Real Decreto* 217/2022 highlights the tutoring role of teachers and the importance of knowing their backgrounds and particular circumstances, so as to provide accurate academic advice about the best academic or professional road to take according to the students' particular achievements.

Consequently, in line with the latest considerations by the LOMLOE, EFL teachers should be able to **cater for diversity** in their classroom not only by paying attention to those students that present disabilities but by taking the UDL principles into account in order to make every student "feel accepted and appreciated in the school community" (Halinen and Jarvinen, 2008, p. 79). According to Hattie (2003), students themselves account for the 50% of the variance of achievement, which implies that their own abilities determine their trajectory to a very large extent (p. 8). Thus, the teacher's capacity of being receptive and adapting the learning situations to students by specifically considering their needs is a key factor to help them unfold their full potential and improve their outcomes in general, which also proves the teacher's high respect and level of caring for and involvement with the students. As Scott puts it, "... [e]ducation must be reorganized around each 'learner's journey", so the teacher must "make sure that learning targets are clear, teaching is comprehensible, and the assignments, activities, and assessments are appropriate to the students' language abilities" (Wolfe and Platt, 2015, p. 3).

Teachers can influence students' outcomes positively by engaging them in **cooperative** learning and helping them develop metacognitive learning abilities, "self-regulation, involvement in mastery learning, enhanced self-efficacy, and self-esteem" (Hattie, 2003, p. 9). However, not only does pedagogical differentiation help the students develop their skills and reach their goals, but it also "prevents segregation and alienation in schools and in the larger society" (Halinen and Jarvinen, 2008, p. 80), which is essential in the current globalized world. EFL teachers should be able to address diversity by building a respectful atmosphere in which students' mistakes are welcomed with the purpose of making them more engaged. To ensure that this happens, EFL teachers should be helpful prompters and foster students' creativity at many levels, for "our task is to educate their whole being, so they can face this future" (Robinson, 18m48s).

Hence, authors coincide that an EFL teacher's competencies must also include choosing relevant content knowledge for students. Teachers should be able to carry out **learner-focused lessons and active methodologies**, in which the main goal should be to favor active student participation and interaction, as well as to take the students' feedback, difficulties and preferences into consideration to reshape the lessons (Richards, 2010, p. 17). It is evident that motivation and purpose are key factors for making the English learning process more desirable and successful. For this reason, Richards (2010) proposes the use of authentic materials and technology to motivate students (pp. 6-7). Along these lines, digital literacy and the use of cutting-edge technology is a very important aspect of overall teacher knowledge. Competent EFL teachers should aim higher than "simply learn to use currently available tools; they also will have to learn new techniques and skills as current technologies become obsolete" (Mishra and Koehler, 2006, p.1023).

In accordance with this last idea, EFL teachers should perceive themselves as **participants in the learning process** rather than the source of knowledge. One of their overriding concerns should be "research, experimentation and continuous improvement of the corresponding teaching processes" (LOMLOE). Something that could help EFL teachers to be updated is working collaboratively with other fellow teachers, university colleagues and other members of the school. This can also help EFL teachers broaden their professional horizons and views on teaching, as well as engage in self-critical and reflective reviews of other teachers' and their own teaching practices to keep improving (Richards, 2010, p. 28).

To conclude, a final aspect that would make teachers not only competent but also objects of admiration would be whether they have a humane moral compass, a global awareness, and an unceasing commitment to bringing global projects such as the 2030 Agenda for Sustainable Development to the classroom, "a plan of action for people, the planet and prosperity" (UN).

Needless to say, the aforementioned roles will be followed in the curriculum planning of this master's thesis, since, it is considered that among the external sources of variance that can determine students' achievements, teachers account for the 30% (Hattie, 2003, p. 3). For this reason, I will act as a prompter and try to spark students' creativity during the different tasks; a resource in which students can rely on linguistically; and, of course, a tutor, so that students have a guiding light and support in their process of becoming respectable and decent citizens of this world, which desperately longs for valuable human beings.

2. CURRICULUM DESIGN AND PLANNING

2.1. Introduction

The legal framework in which the curriculum planning of this master's thesis is based is the one that the Spanish Government establishes for Compulsory Secondary Education (CSE) in the whole country and specifically on the sections concerning 3rd grade of CSE. These documents establish the guidelines that institutions must follow to guarantee that students acquire a cultural identity, healthy lifestyles, develop work and study habits, and achieve an adequate competence profile to become good citizens. The regulations in force are:

- Ley Orgánica 3/2020, de 29 de diciembre, por la que se modifica la Ley Orgánica 2/2006, de 3 de mayo, de Educación. (BOE, no. 340, of 30th December 2020) or LOMLOE.
- Real Decreto 217/2022, de 29 de marzo, por el que se establece la ordenación y las enseñanzas mínimas de la Educación Secundaria Obligatoria. (BOE, no. 76, of 30th March 2022).
- Instrucción Conjunta 1/2022, de 23 de junio, de la dirección general de ordenación y evaluación educativa y de la dirección general de formación profesional, por la que se establecen aspectos de organización y funcionamiento para los centros que impartan educación secundaria obligatoria para el curso 2022/2023.

Nowadays, it is inconceivable to regard the instruction of the English language in CSE as a mere grammar-focused teaching practice, as it generally and traditionally has been. Drawing on the *RD 217/2022*, the curriculum planning of this master's thesis will be focused on the acquisition of key competences that shape the performance profile, by focusing on Universal Design for Learning (UDL) principles, active learning pedagogies and the communicative approach. Foreign languages allow students to acquire the plurilinguistic competence, which is bestowed a vital importance due to our multicultural world, which, according to the philosophy of the Council of Europe (2016), requires for its citizens to perform intercultural dialogue among each other to promote tolerance, inclusion and democratic debate (p. 5).

Thus, the following curriculum design for 3rd grade of CSE is created parting from the idea that respectful communication should be the overriding aim of FL teaching, including the use of real materials, and transversal topics, such as the respect for the environment, that foster the development of other key competences. Additionally, the curriculum planning also draws from

the specific objectives specified in the School Plan that guides the Séneca S.C.A. school. For all this, the curriculum design and planning of this master's thesis is formed by nine didactic units, each one shaped by one learning scenario to ensure the acquisition of the desired competences. Of these units, one will be further detailed and developed in section 3.

2.2. Contextualization

2.2.1. The school

The Séneca S.C.A. is a private school funded by the state that was founded in 1982 in Fátima, Córdoba. The school welcomes students from different neighborhoods such as Fátima, Carlos III, Levante, la Viñuela, Carrera del Caballo and Fidiana. According to the S.C.A Séneca School Plan, the socio-economic and cultural level of these neighborhoods is mediumlow. With regards to the academic offer, this school includes bilingual Pre-school Education, bilingual Compulsory Primary Education and Compulsory Secondary Education. The center is formed by two separate buildings for the different educational stages, one of which is shared by Primary and Secondary Education students. Although the space is limited, the facilities that this school offers are rich and varied, as it has a library, an IT classroom, a language and science laboratory, a technology classroom, a gymnasium, a vegetable garden, and various playgrounds. Thanks to the school's founders' spirit of improvement, the center has developed into an Eco-School (it holds two Eco-School Green Flags) and has increasingly amplified its academic offer by creating an integration support classroom (Aula de Apoyo a la Integración) and an Orientation Department for CSE. It is worth mentioning that the school is also driven by programmes such as a bilingual project with a special focus on diversity and multiculturality, and thus, the school takes part in the Erasmus+ programme. Finally, the School Plan clearly sets the foundation to ensure that every student can become autonomous in their own learning process and at their own pace depending on their needs.

2.2.2. The students

In total, there are 700 students, who are divided, approximately, into groups of 25 students for grade of the stage. The following curriculum planning has been designed for the group A of the third year of CSE (3°A). In this group there are approximately 25 14–15-year-old students. Almost the majority of the students have studied in this school in previous years, and thus, they are familiar with bilingual education.

The reason why I decided to choose this group of students is because at the age of 14 and 15, teenagers can carry out more complex thinking processes than younger ones (Ramsey, 2020). Moreover, the LOMLOE highlights the importance of the respect for alterity, which can be more easily developed at this stage of education, as teenagers this age start to develop the capacity of considering others' emotions. This is an advantage to bring the focus on the specific competencies that the LOMLOE proposes through learning scenarios and final products that are directed towards real-world matters. Considering that, the curriculum planning will be focused on communicative and project-based methodologies, through which students should be able to think about logical and valuable ways of solving a problem or fulfilling a task.

2.2.3. The teachers

The teaching force of the center is made up of 42 teachers. This number includes a counselor and a teacher of special education. This school is a teaching cooperative in which 23 of these teachers are cooperative members and the rest have a contract of work. Moreover, given that the school is bilingual, and several subjects are taught, at least partially, in English, it is necessary for teachers to coordinate and collaborate to provide a CLIL education. Consequently, the English teacher plays a crucial role in furnishing students with the necessary linguistic knowledge to comprehend the subject taught by content teachers.

2.3. Curricular elements

As indicated in Article 13 of the *RD 217/2022*, the curriculum of SCE is constituted by a set of stage objectives, key competences, specific competences, contents stated in the form of basic knowledge, pedagogical methods, and assessment criteria. However, this Article also states that each center should develop and complete this curriculum in their School Plan. The curriculum is holistic in nature and its elements are interconnected, which brings its overriding aim to light: to facilitate the comprehensive development of students and to prepare them for their inclusion and participation in society as active and democratic citizens.

2.3.1. Stage objectives

Stage objectives are defined in Article 2 of the *RD 217/2022* as achievements that students are expected to have reached at the end of the educational stage and whose achievement is linked to the acquisition of key competencies. There are twelve objectives for students of CSE, and they are explained in Article 7 of the *RD 217/2022*:

Table 1.

Stage objectives of CSE

Stage objectives

- a) To responsibly assume their duties, to know and to exercise their rights showing respect to others, to practice tolerance, cooperation and solidarity among individuals and groups of people, and to exercise in dialogue, strengthening human rights as common values of a plural society and prepare for the exercise of democratic citizenship.
- b) To develop and to consolidate habits of discipline, study, and individual and teamwork as a necessary requirement for effective completion of learning tasks and as a means of personal development.
- c) To value and respect the difference between the sexes and equal rights and opportunities between them. Reject stereotypes that imply discrimination between men and women.
- d) To strengthen their affective capacities in all areas of the personality and in their relationships with others, as well as to reject violence, prejudices of any kind, sexist behavior and to resolve conflicts peacefully.
- e) To develop basic skills in the use of information sources to acquire new knowledge with a critical thinking. To develop basic technological skills and advance in an ethical reflection on its operation and use.
- f) To conceive scientific knowledge as integrated knowledge, which is structured in different disciplines, as well as to know and to apply methods to identify problems in the various fields of knowledge and experience.
- g) To develop entrepreneurial spirit and self-confidence, participation, critical thinking, personal initiative and the ability of learning to learn, plan, make decisions and assume responsibilities.
- h) To understand and to express correctly, orally and in writing, in the Spanish language and, if any, in the coofficial language of the autonomous community, complex texts and messages, and begin to learn, read and study literature.
- i) To understand and to express yourself in one or more foreign languages appropriately.
- j) To know, value and respect the basic aspects of their own culture and history and that of others, as well as the artistic and cultural heritage.
- k) To know and accept the functioning of one's own body and that of others, respect differences, strengthen habits of care and bodily health, and incorporate physical education and the practice of sport to promote personal and social development. To know and value the human dimension of sexuality in all its diversity. To critically assess social habits related to health, consumption, care, empathy, and respect for living beings, especially animals, and the environment, contributing to their conservation and improvement.
- l) To appreciate artistic creation and understand the language of the different artistic manifestations, using various means of expression and representation.

2.3.2. Key competences

Secondly, in order to graduate from CSE, students will have to achieve the aforementioned stage objectives by means of developing key competences. These are defined in the *RD 217/2022* as skills and abilities that are considered essential to guarantee the students' successful progress in their formative journey and to face the main global and local challenges. The key competences are included in the competence profile of students at the end of basic education. This assures the acquisition of the necessary abilities and qualities to graduate.

It is relevant to mention that the key competences of the curriculum of the Spanish regulation are an adaptation of the eight key competences included in the proposal by the Council of the European Union, titled *Recommendations of 22nd May 2018 on key competences for lifelong learning*. These competences, around which the curriculum is structured, are "those which all individuals need for personal fulfilment and development,"

employability, social inclusion, sustainable lifestyle, successful life in peaceful societies, health-conscious life management and active citizenship" (2018/C 189/01, p. 7).

It is noteworthy that the modification made to the *Ley Orgánica 2/2006* introduces a new competence of great significance for the subject of English as a Foreign Language (FL), namely the plurilinguistic competence. It highlights the importance of utilizing different languages for communication and the significance of linguistic and cultural exchange between languages, as aforementioned.

The present curriculum planning proposed for the 3rd grade will attempt to direct its attention to the acquisition of these competences. Thus, the eight competences will be exposed in the following table in relation to EFL teaching:

 Table 2.

 Key competences in relation to EFL teaching

Competence in linguistic communication (CLC)	This competence involves reading, writing, oral interaction, expression and understanding of information in different contexts and formats in a coherent and appropriate manner, and for different communicative purposes. The development of this competence constitutes the basis for one's own thinking and for the construction of knowledge. In relation to EFL, this competence focuses on developing oral and written communication skills in English, which includes the ability to understand and produce oral and written texts in many and varied situations.
Plurilinguistic competence (PC)	The development of this competence refers to the ability to communicate in different languages adequately, effectively, and respectfully. This, in turn, promotes linguistic and cultural diversity and exchange, which is of vital importance in the globalized 21 st century. EFL teaching is crucial for the development of this competence, as English is one of the most widespread languages in the world.
STEM	This competence involves the skills and knowledge in mathematics, science, engineering, and technology that allow individuals to understand the world and act adequately and in a sustainable way in different situations. It is evident that EFL teaching is of use in relation to this competence, as English is a widely used language in scientific and technological fields, so its teaching can also be focused on developing linguistic skills for the comprehension and production of specialized texts in these areas.
Digital competence (DC)	With this competence, students will develop skills to search, select, analyze, and use information in a critical, autonomous and responsible way. Given the generalized use of English as the language of the digital world, EFL teaching can be directed towards developing online communication skills, understanding digital texts, and adequately using digital tools.
Personal, social and learning to learn competence (PSLLC)	This competence involves the ability to learn in an autonomous way, to reflect on and manage oneself's learning process and to adapt to new situations and contexts. EFL teaching can also be focused on developing abilities to learn autonomously, reflecting on the learning process itself and taking advantage of new situations and contexts to enrich the already existing knowledge of the language.
Citizenship competence (CC)	This competence aims to develop in students' skills to live in society, know democratic values and principles and participate actively in social and political life. To develop this competence, EFL teaching focuses on fostering intercultural understanding and tolerance through the development of skills to communicate effectively in diverse social and cultural contexts.
Entrepreneurship (EC)	This competence fosters the acquisition of skills to develop and reflect on projects, and undertake creative initiatives, assuming risks and responsibilities in different fields. Due to its position as lingua franca, English is an important tool for the development of projects, so, EFL teaching in relation to this competence should be focused on developing skills to communicate ideas effectively and persuasively.

Cultural awareness and expression competence (CAEC) This competence implies the understanding of and respect for alterity, which entails ideas, opinions, emotions, different artistic and cultural manifestations. It also entails the deep understanding of one's own cultural identity in a culturally diverse world and the awareness of the main role that artistic or cultural manifestations play in shaping one's worldview. Thus, EFL teaching can be focused on promoting the understanding and appreciation of different cultural and artistic manifestations of English-speaking countries, as well as developing creative skills in this language.

2.3.3. Performance descriptors

In the *Instrucción Conjunta 1/2022* and in the *RD 217/2022* it is stated that performance descriptors based on European reference frameworks have been defined for each of the key competencies. These performance descriptors establish a set of skills and knowledge that students are expected to achieve throughout their educational process. Performance descriptors, along with the stage objectives, constitute the referential framework for defining the specific competencies of each subject. In fact, the relationship between the performance descriptors and the specific competencies allows for the assessment of the degree of acquisition of the key competencies defined in the competence profile and, therefore, for determining if the competencies and objectives set for the stage have been achieved by students. Later in this thesis (throughout section 3.5.), the specific performance descriptors that are expected to be achieved with the didactic unit by students of 3rd grade of CSE will be included.

2.3.4. Relation between stage objectives and key competences

Despite not being explicitly shown in the legislation, there is a relation between stage objectives and key competences, and it is as follows:

 Table 3.

 Relation between stage objectives and key competences for CSE

Stage objectives	Key competences
h, i	CLC
h, i	PC
e, f	STEM
e	DC
a, b, c, d, e, f, k	PSLLC
a, c, d	CC
g, f	EC
a, j, 1	CAEC

2.3.5. Specific competences for the FL

According to Article 2 of the *RD 217/2022*, specific competences are the skills and abilities that students should be able to unfold in activities or in situations whose approach

requires the basic knowledge of each subject. Consequently, specific competences constitute an element of connection between the competence profile of the students, the basic knowledge of the subjects and assessment criteria of those competences.

In order to achieve the different key competences and stage objectives, Annex II of the *RD 217/2022* pinpoints the manifold specific competences, assessment criteria and basic knowledge of each subject, which are acquired through learning scenarios. This will be shown and made explicit throughout section 3 of this master's thesis, where the learning scenario includes the curricular elements that will be acquired by the students of Séneca School S.C.A. In the case of the Foreign Language, the specific competences for 3rd grade of CSE are:

Table 4.Foreign Language specific competences for 3rd grade of CSE

FL specific competences

- 1. To understand and to interpret the general meaning and the most relevant details of texts expressed clearly and in the standard language, searching for reliable sources and making use of strategies such as meaning inference, to respond to specific communicative needs.
- 2. To produce original, medium-length, simple texts with a clear organization, using strategies such as planning, compensation or self-correction, to creatively, appropriately and coherently express relevant messages and respond to specific communicative purposes.
- 3. To interact with other people with increasing autonomy, using cooperation strategies and using analog and digital resources, to respond to specific communicative purposes in respectful exchanges with courtesy rules.
- 4. To mediate in everyday situations between different languages, using simple strategies and knowledge aimed at explaining concepts or simplifying messages, to transmit information in an effective, clear and responsible manner.
- 5. To expand and to use personal linguistic repertoires between different languages, critically reflecting on their functioning and becoming aware of their own strategies and knowledge, to improve the response to specific communication needs.
- 6. To assess critically and adapt to linguistic, cultural and artistic diversity parting from the foreign language, identifying and sharing the similarities and differences between languages and cultures, to act empathically and respectfully in intercultural situations.

2.3.6. Basic knowledge

According to Article 2 of the *RD 217/2022*, basic knowledge can be defined as knowledge, skills and attitudes that constitute the contents belonging to a subject and that must be learnt for the acquisition of the specific competences. The basic knowledge for the 3rd grade of CSE as included in the *Instrucción Conjunta 1/2022* is divided into three blocks: communication, plurilingualism and interculturality, and they include:

Table 5.

Basic knowledge in the 3rd grade of CSE

A. Communication	LEX.4.A.1. Self-confidence. Error and self-repair strategies as a tool for improvement. LEX.4.A.2. Basic strategies for planning, executing, controlling, and repairing the production and the understanding of key and secondary ideas of different types of texts. LEX.4.A.3. Knowledge and skills that allow mediation activities in everyday situations. LEX.4.A.4. Common and varied communicative functions suitable for a wide variety of communicative contexts and settings. LEX.4.A.5. Recognizing and producing contextual models and discursive genres commonly used in form of brief and simple oral, written, and multimodal texts, literary and non-literary. LEX.4.A.6. Common linguistic units and their meanings such as time and temporal relations, affirmation, negation, interrogation, and exclamation. LEX.4.A.7. Common and varied lexicon of interest to students. LEX.4.A.8. Common sound, accentual, rhythmic, and intonational patterns and general communicative meanings and intentions associated with these patterns. LEX.4.A.9. Common spelling conventions and communicative meanings and intentions associated with graphic formats, patterns, and elements. LEX.4.A.10. Common conversational conventions and strategies for initiating, maintaining, and ending interactions. LEX.4.A.11. Resources for learning and basic strategies for searching for information, use of basic analog and digital tools for oral, written, and multimodal comprehension, production, and co-production; and virtual platforms for interaction, cooperation, and educational collaboration. LEX.4.A.12. Identification of authorship and veracity of consulted sources and used contents.
B. Plurilingualism	LEX.4.B.1. Strategies and techniques to effectively respond with increasing levels of fluency, adequacy, and accuracy to a specific communicative need despite limited language proficiency. LEX.4.B.2. Commonly used strategies to identify, organize, retain, retrieve, and creatively use linguistic units, lexicon, morphosyntax, sound patterns, and spelling, based on the comparison of languages and varieties that make up one's personal linguistic repertoire. LEX.4.B.3. Commonly used strategies and tools for self-assessment, co-evaluation, and self-repair, both analog and digital, individual and cooperative. LEX.4.B.4. Expressions and specific vocabulary commonly used to exchange ideas about communication, language, learning, and communication and learning tools (Metalanguage). LEX.4.B.5. Comparison between languages based on elements of the foreign language and other languages: origins and relationships.
C. Interculturality	LEX.4.C.1. The foreign language as a means of interpersonal and international communication, source of information, and as a tool for social participation and personal enrichment. LEX.4.C.2. Interest and initiative in carrying out communicative exchanges through different means with speakers or students of the foreign language. LEX.4.C.3. Common cultural patterns of the foreign language and common sociocultural and sociolinguistic aspects related to daily life, living conditions, and interpersonal relationships. LEX.4.C.4. Common social conventions for cultural understanding; nonverbal language, linguistic courtesy, and digital etiquette; culture, norms, attitudes, customs, and values specific to countries where the foreign language is spoken. LEX.4.C.5. Common strategies for understanding and appreciating linguistic, cultural, and artistic diversity, while attending to eco-social and democratic values. LEX.4.C.6. Common strategies for detecting and addressing discriminatory uses of verbal and nonverbal language based on gender or origin.

2.3.7. Assessment criteria

The word "assessment" is defined by the Joint Committee on Standards for Educational Evaluation (2003) as a "process of collecting information about a student to aid in decision making about the student's progress and development" (as quoted in Brown and Harris, p. 4). However, as stipulated in the eighth instruction of the *Instrucción Conjunta 1/2022*, it is

mandatory for teachers to also inform students of the assessment criteria and grading procedures of the respective subject area to ensure the objectivity and transparency of the assessment process at the beginning of each academic course. Assessment criteria denote the level of development of the competencies, that the documents of the legal framework establish. Furthermore, according to Article 28 of the *RD 217/22*, and instructions eighth and ninth of the *Instrucción Conjunta 1/2022*, the assessment procedures shall be formative, objective, criterion-based, inclusive, continuous and differentiated, which will be taken into account in the curriculum design of this master's thesis:

- Formative assessment is meant to facilitate the constant improvement of the teaching-learning process and includes the assessment by teachers of their own teaching practice.
- Objective assessment is aimed at acknowledging the students' endeavors and enabling them to monitor their own progress.
- Criterion-based assessment's ensures objectivity concerning the level of attainment of specific and key competencies, and compliance with the School plan.
- Inclusive assessment implies that all subjects share common key competencies, although each subject has its own assessment criteria.
- Continuous assessment is a means to always monitor the learning process of each student, with respect to the assessment criteria and degree of attainment of specific competences.
- Differentiated assessment aims to take the diverse needs, strengths, and learning styles of students into account, and involves tailoring the assessment process.

Moreover, teachers are required to convene at least twice during an academic year to share information on the progress of each student, to make the necessary adjustments if required. In compliance with Article 15 of the *RD 217/22*, measures shall be taken to reinforce learning, as and when necessary, during the academic year. It is also pertinent to note that there shall be an initial assessment of competencies to properly adapt the curriculum planning to the course.

It is crucial to mention that the assessment criteria have served as the foundational framework for designing the following learning scenarios (section 2.7.) and establishing assessment tool indicators. As such, in the development of this curriculum design, each learning scenario will comprise a diverse range of tasks, three or four of which will be assessed using assessment tools that align with the assessment criteria prescribed by the regulations.

Consequently, each student will receive various scores of each assessment criterium, which will be distributed across the nine learning scenarios. For the subject of English as a FL, and for the creation of the present curriculum planning, the list of assessment criteria related to the different specific competences in the 3rd grade of CSE is as follows:

Table 6.Assessment criteria for the 3rd grade of CSE

S.C.	Assessment criteria
1.	1.1. Extract and analyze the overall meaning and main ideas, and begin to select key information from oral, written, and multimodal texts on everyday topics, of personal relevance and public interest close to their vital and cultural experience, expressed clearly in the standard language through various analog and digital media. 1.2. Interpret and evaluate the content and discursive features of oral, written and multimodal texts, typical of interpersonal relationships, social media and learning, as well as literary texts suitable for the maturity level of the students. 1.3. Gradually select, organize and apply the most appropriate strategies and knowledge in each specific communicative situation to understand the general meaning, essential information, and the most relevant details of oral and written texts; infer meanings based on the contextual scope and interpret non-verbal elements; and select and validate accurate information by searching reliable sources.
2.	2.1. Express orally, in a gradually autonomous way, structured, understandable, coherent, and appropriate medium-length texts to the communicative situation on everyday topics, of personal relevance and public interest close to their vital and cultural experience, to describe, narrate, explain, argue, and inform, using verbal and non-verbal resources in different analog and digital media, as well as planning, controlling, compensating, cooperating, and self-repairing strategies. 2.2. Write and disseminate medium-length texts with acceptable clarity, coherence, cohesion, correctness, and adequacy to the proposed communicative situation, textual typology, and analog and digital tools used, on various relevant and public-interest topics close to their experience, to describe, narrate, explain, argue, and inform, respecting intellectual property and avoiding plagiarism. 2.3. Select, organize, and autonomously apply knowledge and strategies to plan, produce, revise, and cooperate in the elaboration of coherent, cohesive, and multimodal oral, written, and multimodal texts, appropriate to specific communicative intentions, contextual characteristics, sociocultural aspects, and textual typology, using the most appropriate physical or digital resources depending on the task and the needs of the potential interlocutor.
3.	3.1. Plan, participate, and actively collaborate through different analog and digital media in interactive situations on everyday topics, of personal relevance and public interest close to their experience, adapting to different genres and environments, showing initiative, empathy, and respect for linguistic courtesy and digital etiquette, as well as for the different needs, ideas, concerns, initiatives, and motivations of interlocutors, determining responsible communication. 3.2. Select, organize, and develop appropriate strategies in a gradually autonomous way to initiate, maintain and end communication, take and give the floor, request and formulate clarifications and explanations, reformulate, compare and contrast, summarize, collaborate, debate, solve problems, and manage different situations.
4.	4.1. Infer, analyze, and explain simple texts, concepts, and communications in different situations where attention is paid to diversity, showing respect and empathy for the interlocutors and the languages used, and attempting to participate in the solution of intercomprehension and understanding problems in their immediate environment, relying on various analog and digital resources and supports. 4.2. Apply strategies autonomously that help create bridges, facilitate communication, and serve to explain and simplify texts, concepts, and messages, and that are appropriate to the communicative intentions, contextual characteristics, and textual typology, using physical or digital resources and supports depending on the needs of each moment.
5.	5.1. Compare and argue the similarities and differences between different languages, based on personal linguistic repertoires of medium complexity, reflecting with progressive autonomy on their functioning. 5.2. Creatively use strategies and knowledge to improve the ability to communicate and learn the foreign language, in real situations with the support of other participants and analog and digital tools adapted to an intermediate level of complexity for oral and written comprehension, production and co-production.

- 5.3. Record and analyze the progress and difficulties in learning the foreign language at an oral and written level, progressively selecting the most effective strategies to overcome these difficulties and consolidate learning, carrying out activities to plan their own learning, self-evaluation and co-evaluation, as proposed in the European Language Portfolio (ELP or e-ELP) or in a learning diary with analog or digital support, making these progress and difficulties explicit and sharing them with others in a similar context of collaborative learning.
- 6.1. Act appropriately, empathetically, and respectfully in common intercultural situations, building links between different languages and cultures, rejecting any kind of discrimination, prejudice, and stereotype in everyday communicative contexts, considering ways to address sociocultural factors that hinder communication and coexistence.
- 6.2. Critically evaluate intercultural expressions in relation to human rights and adapt to the linguistic, cultural, and artistic diversity of one's own country and countries where the foreign language is spoken, progressively fostering curiosity and interest in the development of a shared culture and citizenship committed to sustainability and democratic and eco-social values.
 - 6.3. Apply strategies to defend and appreciate linguistic, cultural, and artistic diversity, contrasting one's own linguistic, cultural, and artistic reality with that of countries where the foreign language is spoken, and respecting cultural diversity and the principles of justice, equity, and equality.

In accordance with the ninth instruction outlined in the *Instrucción Conjunta 1/2022*, the curriculum planning will include self-assessment and peer assessment for students to evaluate their own work and to provide feedback based on well-understood criteria so as to improve their learning and performance (Stancic, 2021, p. 6). These two modes of assessment are, in turn, indispensable tools for the development of the fifth specific competence, which is associated with the linguistic and communicative awareness of the students themselves.

In this curriculum planning, the use of tools such as rubrics and checklists will be essential to evaluate and monitor students' progression and level of attainment of the diverse competencies. The reason for using these assessment tools is apparent: rubrics are designed to specify criteria for evaluating student performance or final product by including a set of descriptors that identify different levels of achievement for each criterion. The primary purpose of utilizing rubrics is to facilitate a clear and objective evaluation of student performance, while also offering constructive feedback to guide future improvement. Moreover, checklists are useful for assessing students because they provide a concise way to evaluate specific skills, break down complex tasks, establish evaluation expectations, ensure consistency, track progress over time, and identify areas for improvement.

2.4. Relation among the curricular elements

Table 7.Relation among the curricular elements for 3rd grade of CSE

FL specific competences	Assessment criteria	Basic knowledge	Performance descriptors
1	1.1.	LEX.4.A.2. LEX.4.A.5. LEX.4.A.7	
1.	1.2.	LEX.4.A.5. LEX.4.A.7	

	1.3.	LEX.4.A.2. LEX.4.A.12.	CLC2, CLC3, PC1, PC2, STEM1, DC1, PSLLC5, CAEC2
	2.1.	LEX.4.A.4. LEX.4.A.6. LEX.4.A.7. LEX.4.A.8.	CLC1, PC1, PC2, STEM1,
2.	2.2.	LEX.4.A.4. LEX.4.A.6. LEX.4.A.7. LEX.4.A.9.	DC2, PSLLC5, EC1, CAEC3
	2.3.	LEX.4.A.2. LEX.4.A.11.	
3.	3.1.	LEX.4.A.8. LEX.4.B.1.	CLC5, PC1, PC2, STEM1,
3.	3.2.	LEX.4.A.4. LEX.4.A.10.	PSLLC3, CC3
4.	4.1.	LEX.4.A.1. LEX.4.A.3. LEX.4.C.1	CLC5, PC1, PC2, PC3, STEM1, PSLLC1,
4.	4.2.	LEX.4.A.2. LEX.4.A.11.	PSLLC3, CAEC1
	5.1.	LEX.4.B.4. LEX.4.B.5.	DC2 CTEM1 DCLLC1
5.	5.2.	LEX.4.B.1. LEX.4.B.2	PC2, STEM1, PSLLC1, PSLLC5, DC2
	5.3.	LEX.4.A.1. LEX.4.B.3.	1 50005, 002
	6.1.	LEX.4.C.3. LEX.4.C.4.	CLC5 DC2 DCLLC1
6.	6.2.	LEX.4.C.5. LEX.4.C.6.	CLC5, PC3, PSLLC1, PSLLC3, CC3, CAEC1
	6.3.	LEX.4.C.1. LEX.4.C.2.	1 SEEC3, CC3, CAEC1

2.5. Methodology

Pedagogical principles for CSE are established in Article 6 of the *RD 217/2022* and Article 19 of the *LO 2/2020*. These documents prioritize quality and equity as fundamental pillars, meaning that individual attention to each student's specific learning, participation, and social needs is important without compromising the quality of teaching. The School plan of the Séneca S.C.A. also emphasizes attending to diversity and students' needs, which is related to the framework of Universal Design for Learning (UDL) that encourages flexible designs from the outset, offering customizable options and allowing all students to progress according to their abilities (CAST, 2011, p. 4).

2.5.1. Learning scenarios

The various legal documents require teachers to follow a methodology which involves the creation of learning scenarios and that supports students in acquiring the necessary competencies and objectives. In the case of this curriculum planning (section 2.8.), learning scenarios are used to create interesting and motivating final products for students and help them achieve key and specific competencies. Learning scenarios will also address relevant cross-curricular issues for the holistic development of students, such as health, sexuality, emotional intelligence, gender equality, peace and environmental education, as required by regulations.

Additionally, according to the *Agreement of March 30, 2022, of the Sectoral Conference on Education on the update of the reference framework for teacher digital competence,* digital technologies have currently become a vital part of education, as a subject of study and as a tool to enhance learning and teaching. Given the significance of the digital competence, teachers should be updated in this regard to improve the quality of the teaching learning process. For this reason, the present learning scenarios will be designed to incorporate the use of digital technologies as a means of teaching and, at times (Unit 6), as the objective itself.

2.5.2. Specific methodologies

The learning scenarios have been created adopting an eclectic approach taking the characteristics of the 3rd grade of the Séneca School S.C.A into account. Thus, the chosen methodologies for this group of students are the following ones: cooperative learning, task-based learning, project-based learning, content and language integrated learning (CLIL), gamification, communicative language approach, and visual thinking.

Through cooperative learning, students can maximize their own and each other's learning (Johnson and Johnson, 2017, p. 3). As Slavin (2011) suggests, having students work together and interact with each other toward a common goal motivates them "to give elaborated explanations and to take one another's learning seriously" (p. 9). Thus, the different tasks entrusted to students will foster communication and participation among them. This is related to communicative language teaching (CLT), which focuses on learners' interactions and communication. This approach facilitates the development of the CLC and the PC, and, for this reason, CLT is always present in this curriculum planning by means of situations that resemble real scenarios or, at least, that are purposeful for students. As Gustiani suggests (2013) using CLT means trying to get students to develop their linguistic fluency not only the accuracy, which, in turn, helps students acquire lifelong language learning (p. 20). Moreover, task-based (TBL) and project-based (PBL) learning are aimed at creating a real purpose for language use and to promote the "learning through action" as a means to acquire the English language (Ruso, 2007, p. 4). In relation to the competence-based approach that the curriculum follows, TBL and PBL are a way of assuring "sustained pedagogical development" (Ruso, 2007, p. 4), as the different sessions will engage students in participation and teacher will offer guidance as opposed to domination in the instruction. Thus, students will undertake numerous projects that involve the creation of a final product and will be required to publish their work to foster a sense of purpose, and motivation (Hamidah, et al, 2020, p. 20). Finally, the curriculum design includes visual thinking (VT), which cultivates students' thinking skills, curiosity, and content learning across subjects. VT's aim is to make students enjoy the learning process and creatively express themselves, which are some of the aims of learner-centered approaches.

2.5.3. Didactic materials and resources

In accordance with the information that will be exposed in section 2.6. on attention to diversity, students are entitled to an education tailored to their individual requirements. Therefore, the materials implemented must also cater to their needs and preferences. It has been demonstrated that motivation plays a crucial role in second language acquisition, hence the incorporation of the varied resources is indispensable to arouse the interest of 3°A students at Séneca S.C.A. For this reason, information and communication technologies (ICT) will be present throughout the whole academic year in order to help them increase their digital literacy, since one of the stage objectives for CSE is to develop technological skills. According to Ghavifekr (2015), students are familiar with technology, and they will learn better within technology-based environments (p. 2). The resources and materials include:

- Chromebooks: for research tasks such as <u>"Discover your carbon footprint"</u> (in session 9 of section 3.11.).
- Digital board: for collaborative gamified exercises such as "Ways to help the planet" in session 2 of section 3.11.).
- Projector: for the visualization of videos such as <u>"Video about climate change"</u> in session 1 of section 3.11.).
- Internet (Wi-Fi) services: for access to all the material from different webpages (needed throughout the whole academic year)
- Social and digital media: for using real materials found in YouTube or to upload the students' products such as <u>blogs</u>.

Additionally, real materials will be employed to provide students will authentic language input, including colloquial language, accents and dialects; and to help them develop a cultural awareness, which is related to the 6th specific competence of English as a FL:

- <u>Magazines</u> (Unit 4): magazine about fashion.
- Movies (Unit 3): *Inside out* to analyze and learn emotions.
- Blogs (Unit 8): blog about the environment.
- <u>Vlogs</u> (Unit 7): different YouTube vlogs about travelling.

• <u>Songs</u>: songs will be used throughout the different units to analyze the lyrics and reinforce the vocabulary.

Finally, it goes without saying that printed materials will also be utilized to support explanations and cater to diverse learning needs, as some students find it more convenient to learn from these kinds of materials. Some of these materials are included in the Appendix 1.

2.6. Attention to diversity

Article 19 of the *RD 217/2022* states that schools will develop the necessary measures in order to respond to the specific educational needs of their students, considering their circumstances and different learning paces. The measures will be included in the School plan and will be carried out with the purpose of helping students with special education needs (*NEAE*) achieve the competence profile and CSE objectives. Depending on the students' needs, these measures may generally involve, among others, adaptations of the curriculum, the integration of subjects into areas, flexible grouping, division of groups, the offering of optional subjects, reinforcement programs, and personalized support.

Specific educational support needs can include special educational needs; maturational delay; language and communication development disorders; attention or learning disorders; severe lack of knowledge of the language of instruction; socio-educational vulnerability; gifted students; late incorporation into the education system; personal conditions or school history (*Ley Orgánica 3/2020*). For all these cases, there are ordinary and extraordinary measures, whose continual monitoring is necessary to adapt decisions and allow students for maximum access to the curriculum and regular schooling.

A relevant measure for catering for diversity that is included in the *Instrucción Conjunta* 1/2022 is the fifth instruction, the Transversal Language Area, which shall be implemented for students who present difficulties in the acquisition of the competence in linguistic communication, as alternative for the Second Foreign language. Moreover, regarding the modification of Article 26.6., related to the teaching of foreign languages, a significant modification is emphasized, as it pertains to the need to establish flexible measures and methodological alternatives in both teaching and assessment when students have specific educational support needs, especially if they experience difficulties in comprehension and expression.

2.6.1. Diversity in Séneca S.C.A.

In the case of the students of 3°A of the Séneca S.C.A., there is a clear difference in the levels of ESL proficiency among some students since some of them attend extracurricular English classes. Moreover, there is a student in this group who is highly gifted and therefore receives further tasks and material extension for the different subjects.

Thus, as English teachers, it would be necessary to direct our attention to adapting the curricular design to their needs, taking the Universal Design for Learning (UDL) principles into account, which are diversity measures in nature that teachers can implement directly during instruction. The UDL framework is aimed at improving teaching and learning for all students based on scientific evidence about how the human brain functions. In fact, it can be defined as "a set of principles that seek to make the curriculum and instruction accessible, challenging and engaging for all learners" (Martínez, 2023). As will be shown in section 2.7., and more specifically section 3.9., to incorporate the UDL principles, this curriculum design will provide multiple means of representation (text, images, video with subtitles and audio); action and expression (final products that consist of written assignments, oral presentations, and visual projects); and engagement (by incorporating student choice, personal relevance, and varied learning activities).

Moreover, due to the students' different levels of proficiency, the groups in the learning scenarios and tasks will be structured so that students with high, medium, and low proficiency levels work together. This way, the students with a higher level can support students who usually need help, and, in turn, they would be developing mediation skills. Moreover, I will make sure that all students are able to follow the new contents by contrasting them with their prior background knowledge or even with their L1. This way students will be able to identify the continuity of the lessons and how the new contents are enriching for them.

Additionally, I will carry out a differentiated instruction throughout the academic year and depending on the levels of performance of students. Consequently, the final products and tasks that students will be asked to create will be differentiated taking Bloom's taxonomy, the UDL principles and student's motivations into account (e.g., writing a text, recording a video, painting a visual thinking poster, debating orally, etc.). Moreover, according to the School plan of the Séneca S.C.A., the different tasks of this curriculum design will be presented in different formats to help students show their own level of acquisition of competences (by using a

computer; designing a different organization of the questions for specific students; by reading the different questions out loud, etc.) (See Appendix 1, sessions 8 and 11).

Finally, the only way of addressing diversity fully and systematically is by also implementing measures when assessing students. As the Séneca S.C.A. School plan states, a unique form of assessment would only benefit one type of student, and thus, in my curriculum design I will use alternative assessment means and instruments. Consequently, assessment criteria will also be adapted in each of the assessment tools so that each student can acquire the necessary competences and stage objectives according to their own paces and needs.

2.7. Curriculum design and planning

The following curriculum planning for 3rd grade of CSE has been created considering the relation among the different curricular elements (section 2.4.); the importance of transversal topics such as sustainability (Unit 4) and environment (Unit 8); and, finally, the new linguistic skills that are included in the CEFR and the LOMLOE: mediation and interaction. Each unit consists of one learning scenario.

Table 8.Curriculum planning for 3rd grade, following a B1 level of the CEFR

	1 st Term
	Unit 1:
	"Home sweet home"
V^1	 Furniture: board race game (test previous knowledge) (groups of 5). Introducing my house: write the name of the pieces of furniture in the photographs of my own house (individual). Describing my city or village: mark the different places in a map and put the correct card on them (whole class). Directions: "Where shall I go?" game using Google maps (whole class). Describing people's routines (phrasal verbs): create an imaginary character and write/talk about their routine.
G	 Countable and uncountable nouns: describe what I have in my fridge. There is/there are and quantifiers: "In my ideal house there is/are" (in pairs) (writing or speaking). Present simple: talking about my routine or other people's routines. Prepositions of time and place: describing images of luxurious houses. Frequency adverbs: "How often do you?" run towards the perfect adverb poster (in the playground) (whole class).
S&I	 Questionnaire using Chromebooks: answering questions about my life and routine (in pairs). Oral presentation: introducing myself, my daily routine, and habits (individually). Take turns to describe the following silent video to your class mate (they do not look): "The Very Hungry Caterpillar". Videoblog: to describe my daily routine (final product).
W	• Introducing oneself: visual thinking biography of myself (individually). This is to be shared orally in class.

¹ **Abbreviations:** V: vocabulary; G: grammar; S & I: speaking and interaction; W: writing; R: reading; M: mediation; L: listening.

			ny own daily routine and habits (diary	entry) (individually). This is		
		ared orally in class.	(in annual of 5) This is 40 hards and			
			(in groups of 5). This is to be shared the very hungry caterpillar" by Eric Ca			
R			erpillar" by Eric Carle (in pairs).	rie into order (groups of 3).		
	ole (in pairs)					
M			"year" by Eric Carle using the present simp coutine into a videoblog (final product)			
_			aire: "Everything Olympic sprinter Allyson Felix does in a day" (in groups of 3).			
L	U 1	king notes: "All my sustainable daily habits and routines" (in groups of 5).				
	Specific npetences	Assessment criteria	Basic know			
	2; 3; 4; 6	2.1.; 2.2.; 3.1.; 4.2.; 6.2	LEX.4.A.2.; LEX.4.A.4; LEX.4.A. LEX.4.A.9; LE			
Timing	g: 15/09/23 – 1	17/10/23	Sessions: 17			
		oblog to describe my daily ro	l .			
	Cross-cu	rricular issues	SO	KC		
H	Health and wel	l-being; sustainability	b, h, i,	CLC, PC, PSLLC		
			Unit 2: "Delicious food!"			
			d, meal and plate: join the words (Ger	• / .		
V			nk (class discussion and diary entry) (v	whole class and individually).		
			rds descriptions) (in groups of 5).	1 (37 1 11		
			r and preferences: put in the correct or	der (Wordwall game).		
G	-	•	e kitchen" game. (Whole class).			
		clauses: complete the senter	avorite food and restaurant (expressing	a management of (in amount of 5)		
S & I	Discuss	ion: the best restaurant in the	city (in pairs and whole class).			
W		•	e of a restaurant you often visit (individual for a healthy recipe (in pairs) (final pairs)			
R	Instruct	ions for a recipe: find verbs i	n the imperative mode in a real recipe	(individually).		
K	Article a	about healthy eating habits (u	use of relative clauses) (individually)			
M	• Essay: 1	nealthy eating habits (ideas ta	ken from YouTube video "Healthy Re	estaurant Swaps!") (in pairs).		
L	(individ • YouTub	ually).	ound the world (eggless & dairy-free Swaps! How To Eat Healthy When Ea			
5	Specific	Assessment criteria	Basic know	lodge		
	npetences	Assessment criteria	Basic Know	leuge		
	; 2; 3; 6	1.1.; 1.2.; 2.1.; 2.2.; 3.2.; 6.1.	LEX.4.A.2.; LEX.4.A.4.; LEX.4.A. LEX.4.A.10.; LI			
	g: 18/10/23 – 1		Sessions: 17			
Final p			make an infographic recipe book coll	- 1		
	Cross-curricular issues		SO	KC		
□ ~						
пе	alth and well-l	peing; cultural diversity	h, i, j	CLC, PC, CAEC		
пе			Unit 3: "Cheer up!"			
V	Relation	s with others: phrasal verbs (Unit 3:	Goose) (groups of 5)		
	RelationAdjectiv	s with others: phrasal verbs (es and prepositions: good at,	Unit 3: "Cheer up!" i.e., get on well) (The Royal Game of	Goose) (groups of 5) in pairs).		
	RelationAdjectivEmotion	s with others: phrasal verbs (es and prepositions: good at, s adjectives and their oppositions)	Unit 3: "Cheer up!" i.e., get on well) (The Royal Game of afraid of, etc. (Two lies and a truth) (Goose) (groups of 5) in pairs). n (cards) (in groups of 5).		
	RelationAdjectivEmotionAdjectiv	s with others: phrasal verbs (es and prepositions: good at, s adjectives and their oppositions)	Unit 3: "Cheer up!" i.e., get on well) (The Royal Game of afraid of, etc. (Two lies and a truth) (see: match the picture with the emotion	Goose) (groups of 5) in pairs). n (cards) (in groups of 5).		
	RelationAdjectivEmotionAdjectivsomethir	s with others: phrasal verbs (es and prepositions: good at, s adjectives and their opposites: "-ing" and "-ed": write ng makes you feel.	Unit 3: "Cheer up!" i.e., get on well) (The Royal Game of afraid of, etc. (Two lies and a truth) (see: match the picture with the emotion	Goose) (groups of 5) in pairs). n (cards) (in groups of 5). about how you feel and how		
V	 Relation Adjectiv Emotion Adjectiv somethir Past simple 	s with others: phrasal verbs (es and prepositions: good at, s adjectives and their opposites: "-ing" and "-ed": write ag makes you feel. ple: PowerPoint presentation	Unit 3: "Cheer up!" i.e., get on well) (The Royal Game of afraid of, etc. (Two lies and a truth) (tes: match the picture with the emotion the sentences with real information a	Goose) (groups of 5) in pairs). n (cards) (in groups of 5). about how you feel and how mes (whole class).		
V	 Relation Adjectiv Emotion Adjectiv somethir Past sim Present p 	s with others: phrasal verbs (es and prepositions: good at, s adjectives and their opposites: "-ing" and "-ed": write ag makes you feel. ple: PowerPoint presentation	Unit 3: "Cheer up!" i.e., get on well) (The Royal Game of afraid of, etc. (Two lies and a truth) (see: match the picture with the emotion the sentences with real information a about this tense with incorporated gardion about this tense with incorporated	Goose) (groups of 5) in pairs). n (cards) (in groups of 5). about how you feel and how mes (whole class).		

	•	Describin	ng the visual metaphors (give	en in cards) of the song The River by A	Aurora (in groups of 5).			
	•	Describe	to your classmate what is har	ppening in the video "King kong 2005:	fun dancing by Naomi Watts"			
			the characters feel.					
	•			ecdote of my life (final product).				
	•			s image evoke? (in groups of 3 or indiv	idually) (review of the present			
simple). • Review of an incredible experience in the cinema or reading a book, the feelings involved (
							•	
	•				ıı y.			
 Haiku reading: extracting key ideas and words (in pairs). Review about a good or bad experience in a hotel (true and false statements) (in pairs). Article about eco-anxiety: jigsaw (in groups of 5). 								
						Summary writing of a review about a good or had experience in a hotel (individually)		
I WI I					• *			
Taboo game: express with other words the feeling of the card (in groups of 5).								
	•				roups of 3).			
L	•			e gaps activity) (individually).				
L	•		ut Sadness comforts Bing B f the film.	Song: discussion and reflection after l	istening and watching to this			
				ah and faalings I amming to select				
	Smaai			about feeling: <u>Learning to value</u> .				
	Speci	ences	Assessment criteria	Basic know	ledge			
CO	mpet	ences	2.1.; 2.3.; 3.1.; 3.2.; 5.2.;	LEX.4.A.2.; LEX.4.A.4.; LEX.4.A.	6 · I EV / A 7 · I EV / A 8 ·			
	2; 3;	; 5	5.3.	LEX.4.A.10.; LEX.4.B.				
Timin	ıσ· 17	7/11/23 -	l	Sessions: 18	7.1., EE21. 1.B.3.			
				t anecdote of my life (individually).				
1 11141	prou		rricular issues	SO	KC			
Cu	ıltural		emotional intelligence;					
			ate change	a, c, h, i	CLC, PC, PSLLC, CC			
				2 nd Term				
				Unit 4.				
			Unit 4:					
"Dressed to kill"								
	T •	Clothes	vocabulary: "Who is who?"					
V	•		vocabulary: "Who is who?"	game (in pairs).				
V	•	Adjectiv	ves related to fashion (word s	game (in pairs). soup) (individually).	Sims 4 to describe what they			
V		Adjectiv Describi	yes related to fashion (word sing appearances and actions (game (in pairs).	Sims 4, to describe what they			
	•	Adjectiv Describi are doin	res related to fashion (word sing appearances and actions (g (whole class).	game (in pairs). soup) (individually). (present continuous): Gameplay of the	Sims 4, to describe what they			
V G	•	Adjective Describit are doing Linking	res related to fashion (word some suppearances and actions (g (whole class)). words for sequencing: fill in	game (in pairs). soup) (individually).	Sims 4, to describe what they			
	•	Adjective Describing are doing Linking Compart	yes related to fashion (word some appearances and actions (g (whole class)). words for sequencing: fill in ting: as and like.	game (in pairs). soup) (individually). (present continuous): Gameplay of the the gap activity (individually)				
	•	Adjective Describing are doing Linking Comparticular Clothing	yes related to fashion (word so ing appearances and actions (ing (whole class)). words for sequencing: fill in ing: as and like. g preferences: Wh-questions	game (in pairs). soup) (individually). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken.				
G	•	Adjective Describit are doing Linking Compare Clothing Group c	res related to fashion (word sing appearances and actions (g (whole class)). words for sequencing: fill in ing: as and like. g preferences: Wh-questions onversation: My usual clother	game (in pairs). soup) (individually). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken, es depending on the situation.	, in pairs).			
	•	Adjective Describit are doing Linking Compar Clothing Group c Descript	res related to fashion (word sing appearances and actions (g (whole class). words for sequencing: fill in ing: as and like. g preferences: Wh-questions onversation: My usual clother ion of images: Describe to y	game (in pairs). soup) (individually). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken.	, in pairs).			
G S & I	•	Adjective Describit are doing Linking Compar Clothing Group co Descript turns, in	res related to fashion (word sing appearances and actions (g (whole class)). words for sequencing: fill in ing: as and like. g preferences: Wh-questions onversation: My usual clotherion of images: Describe to y pairs).	game (in pairs). soup) (individually). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken, es depending on the situation.	, in pairs). g in this <u>YouTube video</u> (take			
G	•	Adjective Describit are doin Linking Compar Clothing Group co Descript turns, in Instagran	res related to fashion (word some appearances and actions (ag (whole class)). words for sequencing: fill in ing: as and like. To preferences: Wh-questions onversation: My usual clother classical control of images: Describe to y pairs). The post: Do clothes matter? (game (in pairs). soup) (individually). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken, es depending on the situation. Your classmate what the man is wearing	, in pairs). g in this <u>YouTube video</u> (take			
G S & I	•	Adjective Describit are doing Linking Compart Clothing Group of Descript turns, in Instagrate The idea	res related to fashion (word sing appearances and actions (g (whole class)). words for sequencing: fill in ing: as and like. g preferences: Wh-questions onversation: My usual clothetion of images: Describe to y pairs). m post: Do clothes matter? (all clothes for me: magazine as	game (in pairs). soup) (individually). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken, es depending on the situation. rour classmate what the man is wearing appearances and actions) (in groups of urticle (final product) (in pairs).	g in this <u>YouTube video</u> (take f 3).			
G S & I	•	Adjective Describing are doing Linking Compar Clothing Group or Descript turns, in Instagration The idea Magazir	res related to fashion (word sing appearances and actions (g (whole class). words for sequencing: fill in ing: as and like. g preferences: Wh-questions conversation: My usual clotherion of images: Describe to y pairs). m post: Do clothes matter? (all clothes for me: magazine and about sustainable fashion:	game (in pairs). soup) (individually). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken, es depending on the situation. your classmate what the man is wearing appearances and actions) (in groups of article (final product) (in pairs). put the text in order (groups of 3) and	g in this <u>YouTube video</u> (take f 3). multiple-choice questions.			
G S&I W	•	Adjective Describing are doing Linking Compar Clothing Group or Descript turns, in Instagram The idea Magazir Gender	res related to fashion (word sing appearances and actions (g (whole class). words for sequencing: fill in ing: as and like. g preferences: Wh-questions conversation: My usual clothetion of images: Describe to y pairs). m post: Do clothes matter? (all clothes for me: magazine and clothes: article about he	game (in pairs). soup) (individually). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken, es depending on the situation. rour classmate what the man is wearing appearances and actions) (in groups of urticle (final product) (in pairs).	g in this <u>YouTube video</u> (take f 3). multiple-choice questions. ne years for men and women.			
G S&I W	•	Adjective Describing are doing Linking Compar Clothing Group or Descript turns, in Instagration The idea Magazir Gender (Key idea	res related to fashion (word some appearances and actions (ag (whole class)). words for sequencing: fill in ing: as and like. g preferences: Wh-questions onversation: My usual clother ition of images: Describe to y pairs). In post: Do clothes matter? (all clothes for me: magazine and about sustainable fashion: and clothes: article about he cas and secondary ideas; true	game (in pairs). soup) (individually). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken, es depending on the situation. rour classmate what the man is wearing appearances and actions) (in groups of article (final product) (in pairs). put the text in order (groups of 3) and ow fashion has changed throughout the	g in this <u>YouTube video</u> (take f 3). multiple-choice questions. he years for men and women. hually and whole class).			
G S&I W R	•	Adjective Describing are doing Linking Compart Clothing Group of Descript turns, in Instagration The idea Magazir Gender (Key idea Visual the compart of the	res related to fashion (word some appearances and actions (ag (whole class)). words for sequencing: fill in ing: as and like. g preferences: Wh-questions onversation: My usual clother clon of images: Describe to y pairs). In post: Do clothes matter? (all clothes for me: magazine and about sustainable fashion: and clothes: article about he cas and secondary ideas; true thinking project: My usual clothes in the case and secondary ideas; true thinking project: My usual clothes.	game (in pairs). soup) (individually). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken, es depending on the situation. your classmate what the man is wearing appearances and actions) (in groups of article (final product) (in pairs). put the text in order (groups of 3) and yow fashion has changed throughout the and false exercise; summary) (individe	g in this YouTube video (take f 3). multiple-choice questions. ne years for men and women. dually and whole class). nes vocabulary) (individually).			
G S&I W	•	Adjective Describing are doing Linking Compar Clothing Group or Descript turns, in Instagration The idea Magazing Gender (Key idea Visual the Stereoty	res related to fashion (word sing appearances and actions (g (whole class)). words for sequencing: fill in ing: as and like. g preferences: Wh-questions conversation: My usual clother cloth of images: Describe to y pairs). In post: Do clothes matter? (all clothes for me: magazine and clothes: article about he cas and secondary ideas; true thinking project: My usual clothes about clothing: podcast (pes about clothing: pes about clothing: podcast (pes about clothing: pes about clothin	game (in pairs). soup) (individually). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken, es depending on the situation. rour classmate what the man is wearing appearances and actions) (in groups of article (final product) (in pairs). put the text in order (groups of 3) and ow fashion has changed throughout the and false exercise; summary) (individ- othes depending on the situation (cloth	g in this YouTube video (take f 3). multiple-choice questions. ne years for men and women. dually and whole class). nes vocabulary) (individually).			
G S&I W R L	•	Adjective Describinare doing Linking Compar Clothing Group or Descript turns, in Instagra: The idea Magazir Gender (Key idea Visual the Stereoty Dialogue	res related to fashion (word some appearances and actions (ag (whole class)). words for sequencing: fill in ing: as and like. g preferences: Wh-questions onversation: My usual clother ition of images: Describe to y pairs). In post: Do clothes matter? (all clothes for me: magazine and about sustainable fashion: and clothes: article about he has and secondary ideas; true thinking project: My usual clothes about clothing: podcast (all clothing) is about clothing: spot as mare	game (in pairs). soup) (individually). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken, es depending on the situation. Your classmate what the man is wearing appearances and actions) (in groups of article (final product) (in pairs). put the text in order (groups of 3) and your fashion has changed throughout the eand false exercise; summary) (individually) othes depending on the situation (cloth (key and secondary ideas and question my words as possible (in pairs).	g in this <u>YouTube video</u> (take f 3). multiple-choice questions. he years for men and women. hually and whole class). hes vocabulary) (individually). haire) (in groups of 3).			
G S&I W R L	Speci	Adjective Describinare doing Linking Compar Clothing Group or Descript turns, in Instagra: The idea Magazir Gender (Key idea Visual the Stereoty Dialogue	res related to fashion (word sing appearances and actions (g (whole class)). words for sequencing: fill in ing: as and like. g preferences: Wh-questions conversation: My usual clother cloth of images: Describe to y pairs). In post: Do clothes matter? (all clothes for me: magazine and clothes: article about he cas and secondary ideas; true thinking project: My usual clothes about clothing: podcast (pes about clothing: pes about clothing: podcast (pes about clothing: pes about clothin	game (in pairs). soup) (individually). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken, es depending on the situation. four classmate what the man is wearing appearances and actions) (in groups of article (final product) (in pairs). put the text in order (groups of 3) and ow fashion has changed throughout the and false exercise; summary) (individ- othes depending on the situation (cloth (key and secondary ideas and question	g in this <u>YouTube video</u> (take f 3). multiple-choice questions. he years for men and women. hually and whole class). hes vocabulary) (individually). haire) (in groups of 3).			
G S&I W R L	• • • • • • • • • • • • • • • • • • •	Adjective Describinare doin Linking Compar Clothing Group of Descript turns, in Instagrate The idea Magazir Gender (Key idea Visual the Stereoty Dialogue ific tences	res related to fashion (word some appearances and actions (ag (whole class)). words for sequencing: fill in ing: as and like. g preferences: Wh-questions onversation: My usual clother ition of images: Describe to y pairs). In post: Do clothes matter? (all clothes for me: magazine and about sustainable fashion: and clothes: article about he has and secondary ideas; true thinking project: My usual clothes about clothing: podcast (all clothing) is about clothing: spot as mare	game (in pairs). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken, es depending on the situation. Four classmate what the man is wearing appearances and actions) (in groups of article (final product) (in pairs). put the text in order (groups of 3) and ow fashion has changed throughout the and false exercise; summary) (individually othes depending on the situation (cloth (key and secondary ideas and question my words as possible (in pairs). Basic known	g in this YouTube video (take f 3). multiple-choice questions. he years for men and women. hually and whole class). hes vocabulary) (individually). haire) (in groups of 3). ledge 2.; LEX.4.A.5.; LEX.4.A.7.;			
G S&I W R L con	Specimpet 1; 2; 4	Adjective Describinare doing Linking Compart Clothing Group of Descript turns, in Instagrate The idea Magazir Gender (Key idea Visual the Stereoty Dialogueific tences 4; 6	res related to fashion (word sing appearances and actions (g (whole class)). words for sequencing: fill in ing: as and like. g preferences: Wh-questions onversation: My usual clothetion of images: Describe to y pairs). m post: Do clothes matter? (all clothes for me: magazine and about sustainable fashion: and clothes: article about he as and secondary ideas; true hinking project: My usual clothes about clothing: podcast (ge about clothing: spot as marksessment criteria) 1.1.; 1.2.; 2.3.; 4.1.; 4.2.; 6.2.	game (in pairs). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken, es depending on the situation. Four classmate what the man is wearing appearances and actions) (in groups of article (final product) (in pairs). put the text in order (groups of 3) and ow fashion has changed throughout the and false exercise; summary) (individually) othes depending on the situation (cloth (key and secondary ideas and question my words as possible (in pairs). Basic known LEX.4.A.1.; LEX.4.A.2.; LEX.4.A. LEX.4.A.11.; LEX.4.C.	g in this YouTube video (take f 3). multiple-choice questions. he years for men and women. hually and whole class). hes vocabulary) (individually). haire) (in groups of 3). ledge 2.; LEX.4.A.5.; LEX.4.A.7.;			
G S & I W R M L Cool	Specimpet 1; 2; 4	Adjective Describinare doing Linking Compar Clothing Group of Descript turns, in Instagration The idea Magazir Gender (Key idea Visual the Stereoty Dialogue ific tences 4; 6	res related to fashion (word sing appearances and actions (g (whole class)). words for sequencing: fill in ing: as and like. g preferences: Wh-questions onversation: My usual clother in the cloth of images: Describe to y pairs). m post: Do clothes matter? (all clothes for me: magazine and clothes: article about he cas and secondary ideas; true thinking project: My usual clothes about clothing: podcast (gress about clothing: spot as marks about clothi	game (in pairs). goup) (individually). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken, es depending on the situation. rour classmate what the man is wearing appearances and actions) (in groups of article (final product) (in pairs). put the text in order (groups of 3) and ow fashion has changed throughout the and false exercise; summary) (individually) othes depending on the situation (cloth (key and secondary ideas and question ny words as possible (in pairs). Basic know LEX.4.A.1.; LEX.4.A.2.; LEX.4.A. LEX.4.A.11.; LEX.4.C. Sessions: 14	g in this YouTube video (take f 3). multiple-choice questions. ne years for men and women. dually and whole class). nes vocabulary) (individually). naire) (in groups of 3). ledge 2.; LEX.4.A.5.; LEX.4.A.7.; C.1.; LEX.4.C.6.			
G S & I W R M L Cool	Specimpet 1; 2; 4	Adjective Describinare doin Linking Compar Clothing Group of Descript turns, in Instagration The idea Magazir Gender (Key idea Visual the Stereoty Dialogue ific tences 4; 6	res related to fashion (word sing appearances and actions (g (whole class)). words for sequencing: fill in ing: as and like. g preferences: Wh-questions onversation: My usual clothetion of images: Describe to y pairs). In post: Do clothes matter? (all clothes for me: magazine and clothes: article about he eas and secondary ideas; true hinking project: My usual clothes about clothing: podcast (e about clothing: spot as mare about clothing: spot a	game (in pairs). goup) (individually). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spokents depending on the situation. Four classmate what the man is wearing appearances and actions) (in groups of article (final product) (in pairs). put the text in order (groups of 3) and ow fashion has changed throughout the and false exercise; summary) (individually) (individually) the depending on the situation (cloth (key and secondary ideas and question my words as possible (in pairs). Basic known LEX.4.A.1.; LEX.4.A.2.; LEX.4.A. LEX.4.A.11.; LEX.4.C. Sessions: 14 references (to create a collaborative fa	g in this YouTube video (take f 3). multiple-choice questions. ne years for men and women. hually and whole class). nes vocabulary) (individually). naire) (in groups of 3). ledge 2.; LEX.4.A.5.; LEX.4.A.7.; C.1.; LEX.4.C.6. shion magazine).			
G S & I W R M L Cool	• • • • • • • • • • • • • • • • • • •	Adjective Describinare doing Linking Compar Clothing Group or Descript turns, in Instagrate The idea Magazir Gender (Key idea Visual the Stereoty Dialogue ific tences 4; 6	res related to fashion (word sing appearances and actions (g (whole class)). words for sequencing: fill in ing: as and like. g preferences: Wh-questions onversation: My usual clother in the cloth of images: Describe to y pairs). m post: Do clothes matter? (all clothes for me: magazine and clothes: article about he cas and secondary ideas; true thinking project: My usual clothes about clothing: podcast (gress about clothing: spot as marks about clothi	game (in pairs). goup) (individually). (present continuous): Gameplay of the the gap activity (individually) and giving reasons (written or spoken, es depending on the situation. rour classmate what the man is wearing appearances and actions) (in groups of article (final product) (in pairs). put the text in order (groups of 3) and ow fashion has changed throughout the and false exercise; summary) (individually) othes depending on the situation (cloth (key and secondary ideas and question ny words as possible (in pairs). Basic know LEX.4.A.1.; LEX.4.A.2.; LEX.4.A. LEX.4.A.11.; LEX.4.C. Sessions: 14	g in this YouTube video (take f 3). multiple-choice questions. ne years for men and women. dually and whole class). nes vocabulary) (individually). naire) (in groups of 3). ledge 2.; LEX.4.A.5.; LEX.4.A.7.; C.1.; LEX.4.C.6.			

	Unit 5:					
	T			t of your free time!"		
		oies: free-time activities				
V		most famous sport in different countries: sport vocabulary (Wordwall game) (whole class).				
	1			reported speech statements and		
				e/love followed by "-ing" (who		
G		comparatives and superiority to (well-shows proper comparisons) (in pairs).				
	1 *	nasis: so, such. (Flipped	,	4 . 44*		
	1			rewriting and retelling a conve		
COT		 Debate: "Should unknown sports become more popular than football?" (whole class). Dialogue: The best way of spending my free time (in pairs). 				
S & I						
				rld): key ideas discussion (in gr found and why (individually).		
W		er: festivities around the	•	• •		
		vities in different cultur				
R		w: unknown sports of t				
				olaining what my classmate said	d (nairs and whole class)	
M				of the podcast on festivities are		
141		=		res to create a magazine together		
_	1	hy hobbies <u>listening</u> : c				
L				g Deepa with Usain Bolt" true	and false (in pairs).	
S	Specific	Assessment cri		Basic know		
	npetences	Assessment err	terra	Dasie Kilow	leage	
2	; 3; 4; 6	2.1.; 2.2.; 2.3.; 3.2	2.; 4.1.; LEX	X.4.A.1.; LEX.4.A.2.; LEX.4.A	.3.; LEX.4.A.4.; LEX.4.A.6.;	
		6.3.	LEX.	4.A.7.; LEX.4.A.8.; LEX.4.A.	10.; LEX.4.A.11.; LEX.4.C.1.	
	g: 05/02/24			Sessions: 14		
Final p			different festivi	ties or sports around the world		
	Cross	-curricular issues				
Cross-curricular issuesSOKCMulticulturality; health and well-beinga, h, i, kCLC, PC, PSLLC						
M	lulticultural		*	a, h, i, k	CLC, PC, PSLLC	
M	[ulticultural		U	a, h, i, k nit 6:		
M		ty; health and well-bei	U "Always	a, h, i, k nit 6: s connected"		
V	• Voca	ty; health and well-being bulary related to technology.	U "Always ology (Trivial g	a, h, i, k nit 6: s connected" ame) (in groups of 5).		
	Voca Tech	bulary related to technological progress: past	"Always blogy (Trivial gat t simple and pre	a, h, i, k nit 6: s connected" ame) (in groups of 5). esent perfect review.	CLC, PC, PSLLC	
	Voca Tech Mod	bulary related to technological progress: past	"Always blogy (Trivial gat t simple and pre	a, h, i, k nit 6: s connected" ame) (in groups of 5).	CLC, PC, PSLLC	
V	 Voca Tech Mod Ques 	bulary related to technomological progress: past	"Always Dlogy (Trivial gats simple and prese, permission, o	a, h, i, k nit 6: s connected" ame) (in groups of 5). esent perfect review. bligation should, shouldn't, mu	CLC, PC, PSLLC	
	VocaTechModQuesCont	bulary related to technological progress: past als of possibility, advications tags.	"Always logy (Trivial gats simple and pree, permission, o	a, h, i, k nit 6: s connected" ame) (in groups of 5). esent perfect review. bligation should, shouldn't, mu i) (in pairs).	CLC, PC, PSLLC	
V	 Voca Tech Mod Ques Cont Pred 	bulary related to technological progress: past als of possibility, advications tags.	"Always ology (Trivial go t simple and pre e, permission, o kers (worksheet going to/ prese	a, h, i, k nit 6: s connected" ame) (in groups of 5). esent perfect review. bligation should, shouldn't, mu c) (in pairs). nt continuous (oral and writte	CLC, PC, PSLLC	
V	 Voca Tech Mod Ques Cont Predrelation 	bulary related to technological progress: past als of possibility, advications tags. rasting information: limiting the future: will/	"Always plogy (Trivial got simple and pre e, permission, o kers (worksheet going to/ prese airs and whole o	a, h, i, k nit 6: s connected" ame) (in groups of 5). esent perfect review. bligation should, shouldn't, mu c) (in pairs). nt continuous (oral and writte class).	CLC, PC, PSLLC	
V G	 Voca Tech Mod Ques Cont Predirelati Deba 	bulary related to technological progress: past als of possibility, advications tags. rasting information: liniciting the future: will/ gon to technology) (in pate: benefits and risks of	"Always blogy (Trivial got simple and pre e, permission, of kers (worksheet going to/ prese airs and whole of technology (gr	a, h, i, k nit 6: s connected" ame) (in groups of 5). esent perfect review. bligation should, shouldn't, mu c) (in pairs). nt continuous (oral and writte class).	CLC, PC, PSLLC ust, might, may, could, can. n predictions of the future in	
V	 Voca Tech Mod Ques Cont Predirelati Deba Form class 	bulary related to technomological progress: past als of possibility, advications tags. rasting information: linicating the future: will/gon to technology) (in pate: benefits and risks of ulating hypothesis: how	"Always plogy (Trivial gates is simple and prese, permission, of the control of	a, h, i, k nit 6: s connected" ame) (in groups of 5). esent perfect review. bligation should, shouldn't, mu i) (in pairs). nt continuous (oral and writte class). oups of 5). look like in relation to technology.	clc, PC, PSLLC ast, might, may, could, can. In predictions of the future in ogy? (in groups of 5 and whole	
V G	 Voca Tech Mod Ques Cont Predirelati Deba Form class Powe 	bulary related to technonological progress: past als of possibility, advications tags. rasting information: liniciting the future: will/gon to technology) (in pate: benefits and risks of ulating hypothesis: how are repoint presentation: being the presentation and the presentation are pasted to the presentation and the presentation are presentation.	"Always ology (Trivial got simple and pre e, permission, o kers (worksheet going to/ prese airs and whole of technology (gr v will the future	a, h, i, k nit 6: s connected" ame) (in groups of 5). esent perfect review. bligation should, shouldn't, mu i) (in pairs). nt continuous (oral and writte class). oups of 5). look like in relation to technolo of technology (flipped classroo	clc, PC, PSLLC ast, might, may, could, can. In predictions of the future in ogy? (in groups of 5 and whole	
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				IEV 4 A 1 . IEV 4 A 4 . IEV 4 A	5.IEV 4 A 6.IEV 4 A 7.
1	1; 2; 3; 5		1.2.; 2.1.; 3.2.; 5.2.; 5.3.	LEX.4.A.1.; LEX.4.A.4.; LEX.4.A LEX.4.A.8.; LEX.4.A.10.; LEX.4.I	
Timin	ig: 04/03/2	4 – 1	28/03/24	Sessions: 16	,,
Final				their use of technology and subtitle in	
			irricular issues	SO	KC
	D	gita	l competence	g, h, i,	CLC, PC, EC
				3 rd Term	
			66	Unit 7: 'Around the world''	
V			of transport (Taboo) (in group rs activities (Guessing game)		
G	VerFirst	b+ t co	gerund or infinitive construct nditional: write a wish list of	as able to, would and used to. ions, verbs followed by gerunds or interpretation the places you would like to visit give would (write or tell a piece of advice	en the opportunity.
S & I	• Dis	cuss		n school? How are they now? (whole	
W	• E-n	ail: es y		f the places you used to travel to when dually).	you where a child or the
R	(inc	ivid sag	ually).	tes to visit in the world: key ideas and ares in other countries (phrasal verbs a	
M	• Rev	rite ıal t	hinking travel journal about i	Stories for Kids in English" with you my experiences and reflections during	a trip (individually).
L				in the gaps exercise and note taking exfor Kids in English": key ideas and wo	
	Specific	.111 V			
	mpetences		Assessment criteria	Basic know	leuge
2	2; 3; 4; 5		2.1.; 2.2.; 2.3.; 3.2.; 4.2.; 5.2.	LEX.4.A.2.; LEX.4.A.4.; LEX.4.A LEX.4.A.9.; LEX.4.A.10.; LEX.4.A	
Timin	ig: 10/04/2	4 – :	30/04/24	Sessions: 14	
Final				ut my experiences and reflections dur	
			ırricular issues	SO	KC
1	Multicultu	ality	y; respect for diversity	h, i, k	CLC, PC, PSLLC
			"Plant	Unit 8: ing the seeds of change"	
			help the planet (Wordwall c		
V	WrSusMa	ong tain teria	actions for the environment (ability in everyday life (Tabouls (Genially "What's behind?	?") (whole class).	•
G	• "M (wl	ake' ole	' (obligation), "let" (permiss class).	ontinuous, past simple and continuous, ion), "be allowed to" (receive permi	ission) (sentence chain game)
S & I	 wh Pro Ora "Bi Ru Dis 	ole conunction of the control of the	class). ciation: Wheel decide (vocablesentation of visual thinking particles the classive value of the control	oice) (whole class).	s).

			ne new vocabulary: revision of should,	
w			you do to be greener?" giving advice	using should + passive voice
		luding future predictions with	_	
		blog: environmentally friend	s in the passive sentences (groups of 5)
	*		sentences into order (groups of 4 and :	·
R			inkers, green actions vocabulary, passi	
		the text" ("allow" and the p		·
		er your carbon footprint (WW		
			e: do's and the don'ts in relation to the	
M			Nature is speaking" into the passive vo	
	• Explain (individ		as of "Sustainability in everyday life	e : YouTube video (writing)
			Planet. Consume with Care": note taki	ng, kev ideas.
т.			ues that we should be paying attention	-
L			uTube video (key and secondary ideas	
	•	bout bamboo bikes (key idea	s) (whole class).	
	pecific	Assessment criteria	Basic know	ledge
соп	petences		LEX. 4.A.1.; LEX.4.A.2.; EX.4.A	3 · I FX 4 A 4 · FX 4 A 5 ·
1:	; 2; 3; 4	1.1.; 2.1.; 2.2.; 3.2.; 4.1.	LEX.4.A.6.; LEX.4.A.7.; LEX.4.A.	
,			LEX.4.C	
	g: 01/05/24 – 2		Sessions: 17	0.5
Final p		mative video about ways of i	reducing our carbon footprint (in group SO	ps of 5). KC
Climate		respectful citizenship;	a, e, h, i, k	CLC, PC, PSLLC, CC
sustaina	<i>C</i> ,	respection emzensimp,	u, e, n, n, n	
			Unit 9:	
	T		Iy linguistic journey"	
V		•	to languages (Trivial game) (in pairs).	
·		ectations/desires as a language	ge learner: wish and if only e of past tenses past simple, present pe	rfact nast continuous nast
G	perfect.	erience learning English, use	of past tenses past sumple, present pe	rjeet, pasi commuous, pasi
		t, still, already: chain sentence	ces game (whole class).	
		-	about the thing I like the most about th	e English language.
S & I		would like to learn in English	• • •	
		st difficult aspect of English		. 1 E 1' .1.
w	U 1	phic: The differences or simi bout what I have learnt this y	larities between my native language an	na English.
**		say, any topic seen in the yea	_	
-			nbulary: essay about what I have learn	t this year in English.
R		•	ss studying English (multiple choice ex	•
M	• Rewrite	"The Importance of English	" (in pairs).	
141		te from Spanish into English		
L		nportance of English": key id	leas and summary. <pre>age</pre> ": guided worksheet with exercises	
S	pecific	Assessment criteria	Basic know	
	petences	Assessment criteria		
1;	2; 4; 5; 6	1.2.; 1.3.; 4.1.; 5.1.; 5.3.	LEX.4.A.1.; LEX.4.A.2.; LEX.4.A. LEX.4.A.12.; LEX.4.B.3.; LEX.4.B	
	g: 30/05/24 – 2		Sessions: 13	
_		olio including the work throu	ighout the academic year & written re	flection on their own
progres		rricular issues	SO	KC
		balization	b, h, i	CLC, PC, PSLLC

3. TEACHING UNIT

3.1. Introduction and justification

Unit 8, titled "Plant the seeds of change", is comprised of a learning scenario designed to make students aware of current environmental problems and possible solutions to alleviate them. To achieve this objective, I cover the creation of a digital blog as expository or argumentative textual typology, vocabulary related to environmental problems, sustainability, and materials, as well as the grammatical aspects of passive voice and impersonal sentences, as these aspects are frequently found in real texts related to the environment. For this learning scenario, students will be asked to create three different, complementary and successive final products, which will be a visual thinking poster, a digital blog and finally, an informative video.

Furthermore, since it is a bilingual school, the topic around which this learning scenario is organized and some of the tasks proposed are related to the subjects of Biology, Spanish Language and Plastic Education. This interrelation between subjects makes this learning situation interdisciplinary, which is one of the main objectives of the LOMLOE. As a concluding remark, this learning scenario fosters the development of stage objectives pertaining to environmental awareness and the cultivation of respectful citizenship.

The timing for the development of this learning scenario will be from the 01/05/24 to the 29/05/24.

3.2. Final product description

In this learning scenario, students will be expected to create three final products throughout the learning scenario: a visual thinking poster on environmental issues or ways to help the planet; a blog post on an environmentally friendly product; and finally, an informative video discussing a specific environmental problem and ways to reduce the carbon footprint.

3.3. Curricular elements of the learning scenario

Table 8.Relation among specific competences, assessment criteria and basic knowledge for the learning scenario "Plant the seeds of change"

Specific competences	Assessment criteria	Basic knowledge
1	1.1.	LEX.4.A.2.; LEX.4.A.5.; LEX.4.A.7.
2	2.1.	LEX.4.A.4.; LEX.4.A.6.; LEX.4.A.7.; LEX.4.A.8.
2	2.2.	LEX.4.A.4.; LEX.4.A.6.; LEX.4.A.7.; LEX.4.A.9.
3	3.2.	LEX.4.A.4.; LEX.4.A.10.
4	4.1.	LEX. 4.A.1.; LEX.4.A.3.; LEX.4.C.1.

3.4. Specifications of the curricular elements: Unit 8, "Planting the seeds of change"

² Specific competences	Assessment criteria	Basic knowledge
1. To understand and to interpret the general meaning and secondary ideas of written, oral and multimedia texts <i>dealing with the environment</i> , expressed clearly and in the standard language, searching for reliable sources and making use of strategies <i>such as meaning inference or comparison between the English and the Spanish language</i> , to respond to specific communicative needs.	1.1. To extract and analyze the overall meaning and main ideas, and begin to select key information from oral, written, and multimodal texts on the topic of environment and sustainability, which is of personal relevance and public interest, and close to their vital and cultural experience, expressed clearly in the standard language through various analog and digital media such as YouTube videos and written articles.	LEX.4.A.2. Basic strategies for planning, executing, controlling, and repairing the production and the understanding of key and secondary ideas of YouTube videos, and written articles about the environment. LEX.4.A.5. Recognizing and producing articles and blogs, used in form of brief and simple oral, written, and multimodal non-literary texts (visual thinking posters and videos.) LEX.4.A.7. Common and varied lexicon of interest to students related to climate change, environment and sustainability.
2. To produce original, medium-length, simple sentences, summaries, blogs, discussions, and debates with a clear organization, using strategies such as planning, compensation or self-correction, to creatively, appropriately and coherently express relevant messages and respond to specific communicative purposes.	2.1. To express orally, in a gradually autonomous way, structured, understandable, coherent, and medium-length texts such as debates, discussions, videos and final product presentations, appropriate to the communicative situation on the topic of the environment, which is of personal relevance and public interest close to their vital and cultural experience, to explain, argue, and inform, using verbal and non-verbal resources in different analog and digital media, as well as strategies for planning, controlling, compensating, cooperating, and self-repairing. 2.2. To write and disseminate medium-length texts such as sentences, summaries and blogs with acceptable clarity, coherence, cohesion, correctness, and adequacy to the proposed communicative situation, textual typology, and analog and digital tools used, on the topic of the environment, to explain, argue, and inform, respecting intellectual property and avoiding plagiarism.	LEX.4.A.4. Common and varied communicative functions suitable for a wide variety of communicative contexts and settings: ask and share information about the topic of the environment, express opinions and emotions, describe present situations in the passive voice, express impersonal phrases, give advice about ways to help the environment, express simple argumentations and hypothesis using the future tenses in the passive voice; summarize oral and written texts such as articles and YouTube videos. LEX.4.A.6. Common linguistic units and their meanings. LEX.4.A.7. Common and varied lexicon of interest to students related to climate change, environment; sustainability. LEX.4.A.8. Common sound, accentual, rhythmic, and intonational patterns. LEX.4.A.9. Common spelling conventions and communicative meanings and intentions associated with graphic formats, patterns, and elements.
3. To interact with other <i>classmates</i> and the teacher with increasing autonomy, using cooperation strategies and using analog and digital resources, to respond to specific communicative purposes such as discussions and debates in respectful exchanges with courtesy rules.	3.2. To select, organize, and develop appropriate strategies in a gradually autonomous way to initiate, maintain and end communication, take and give the floor, request and formulate clarifications and explanations, reformulate, compare and contrast, summarize, collaborate, debate, solve	LEX.4.A.4. Common and varied communicative functions suitable for a wide variety of communicative contexts and settings: ask and share information about the topic of the environment, express opinions and emotions, describe present situations in the passive voice, express

 2 The different curricular elements have been modified and included the specifications of this didactic unit using italics for the sake of clarity.

	problems, and manage different situations.	impersonal phrases, give advice about ways to help the environment. LEX.4.A.10. Common conversational conventions and strategies for initiating, maintaining, and ending interactions.
4. To mediate in everyday situations in the English language and between English and Spanish, using simple strategies and knowledge aimed at explaining concepts, vocabulary or simplifying messages included in articles or videos about the environment, to transmit information in an effective, clear and responsible manner, including visual thinking posters.	4.1. Infer, analyze, and explain simple texts, concepts, and communications <i>related to the environment</i> where attention is paid to diversity, showing respect and empathy <i>for the classmates and the teacher, and English language</i> , and attempting to participate in the solution of intercomprehension and understanding problems in their immediate environment, relying on various analog and digital resources and supports <i>such as Chromebooks</i> .	LEX.4.A.1. Self-confidence. Error and self-repair strategies as a tool for improvement after assessment. LEX.4.A.3. Skills that allow written, oral and multimodal mediation. LEX.4.C.1. The foreign language as a means of interpersonal and international communication, source of information, and as a tool for social participation and personal enrichment.

3.5. Contribution to the achievement of key competences: performance descriptors

Through Unit 8 of this curriculum design, students will achieve the following performance descriptors. The ones that appear crossed out will not be achieved in this unit.

Competence 1. CLC2, CLC3, PC1, PC2, STEM1, DC1, PSLLC5, CAEC2.

Competence 2. CLC1, PC1, PC2, STEM1, DC2, PSLLC5, EC1, CAEC3.

Competence 3. CLC5, PC1, PC2, STEM1, PSLLC3, CC3.

Competence 4. CLC5, PC1, PC2, PC3, STEM1, PSLLC1, PSLLC3, CAEC1.

CLC1. The student can express ideas orally (debates and presentations), in writing (blog) and in a multimodal way (visual thinking or video) and interacts respectfully during games.

CLC2. The student understands, interprets, and critically evaluates oral, written, or multimodal texts related to sustainability, environmentally friendly products, and climate change.

CLC3. The student locates, selects, and contrasts information, transforming it into knowledge to communicate it while adopting a personal viewpoint in rewriting or summarizing tasks.

PC1. The student can use the English and the Spanish language, to respond to their communicative needs, during grammar explanations and written and oral production tasks.

PC2. The student transfers between languages to communicate and expand their linguistic repertoire in exercises oriented towards the comparison between Spanish and English.

PC3. The student knows, values, and respects the linguistic and cultural diversity and integrates it as a factor for dialogue and social cohesion.

- STEM1. The student uses inductive and deductive methods and strategies to solve problems by critically analyzing solutions in group tasks and the creation of the final product (video).
- DC1. The student can critically search on the internet, selecting the most appropriate results.
- DC2. The student can create digital content (a video, a blog) using different digital tools.
- PSLLC1. The student regulates and expresses their emotions adequately in the different tasks.
- PSLLC5. The student plans medium-term goals and learns from their mistakes in their learning process through self and peer-assessment tools.
- PSLLC3. The student can participate in group work, distributing and accepting responsibilities using cooperative strategies (in the visual thinking poster, games and final video).
- CC3: The student understands and analyzes environmental issues and can discuss and give opinion with a dialoguing, argumentative, respectful attitude.
- EC1. The student analyzes needs and opportunities to present innovative, ethical and sustainable solutions through the final product of a video to raise awareness.

3.6. Contribution to the achievement of Stage Objectives

Unit 8 would contribute to the achievement of objectives a), e), h), i), and k) of the *RD* 217/22, which are included in section 2.3.1. of this document. These objectives emphasize the importance of developing respect and empathy for the environment and alterity to become respectful citizens of the world. Moreover, they address the ability to use a FL to interact and to develop self-confidence at the time of assuming responsibilities in a specific situation.

3.7. Cross-curricular issues

Teaching students about the environment is indispensable for several reasons: It is crucial for global citizenship, as it helps improve critical thinking skills and develop an understanding of sustainability; an awareness of global challenges such as climate change and loss of biodiversity; helpful environmental actions. The Council of Europe and the Sustainable Development Agenda 2030 have identified education as a pivotal instrument to promote sustainability and, thus, I intend to contribute to this goal. Moreover, the environment is an interdisciplinary topic that traverses various subjects. Thus, students can develop their knowledge and skills in these areas and gain insights into the relation between the subjects.

3.8. Sequence of sessions

	Session 1: Introduction and motivation		
Stage	Description of Exercises, Activities & Tasks	Grouping	Skills
	Mindfulness meditation: the teacher will ask students to close their eyes and make the meditation while the video is playing. The purpose is helping students relax and focus on the present moment to introduce the new unit.	Individual	Listening
	Introductory video: the teacher will play a video about climate change. The teacher will ask students to guess the topic of the unit by writing key words on the blackboard.		Listening Reading Writing
Introduction + Motivation	 Power point introduction to the topic: The teacher will present the unit through a power point presentation including: - Number of different sessions devoted. - Anticipatory overview of the vocabulary (ways to help the environment, don'ts in relation to the environment, materials, sustainability). - Anticipatory overview of the grammatical aspects (passive voice, impersonal sentences, let, make, be allowed to). - Overview of the text typologies at hand (articles, blogs). - The type of final project that is expected at the end of the unit (informative video). 	Whole	Listening
	Power point explanation of the learning goals: The teacher will make clear which key and specific competences students will have developed by the end of the unit and how they will be assessed throughout the learning scenario. This will be connected to the previous task.		Listening
	Second visualization of the video: Explanation of the purpose of the unit in relation to the video to awaken students' motivation.		Listening Reading
	Previous test: the teacher will write the word "Environment" on the blackboard and will ask students to answer to a series of questions and, for the fast finishers, to write a text, using whatever vocabulary and grammar that comes to their minds. The teacher will take these texts to check the previous knowledge about this topic.	Individual	Writing
	Assessment criteria		
	2.2.		
	Basic knowledge		
	LEX.4.A.4; LEX.4.A.6; LEX.4.A.7.; LEX.4.A.9.		
	Resources		
Digital whit	Digital whitehoard: projector: sneakers: Meditation video: Video about climate change: power point presentation (own creation); worksheet guide (own creation); blank pieces of paper.	on): blank piec	es of paper.

	Consist of the Late the minutes		
	Session 2: Ways to help the planet		
Stage	Description of Exercises, Activities & Tasks	Grouping	Skills
Developmental	Brainstorming: ways to help the environment. Students will discuss this in groups and finally, upload their conclusions to Mentimeter. Then, evelopmental the teacher will show the answers to the whole class to see the ideas in common.	Groups of 4-5	Listening Speaking Mediation
Stage	Visualization of video: "NC man goes viral for videos showing him picking up trash" with subtitles. The video will be played twice.	Whole class	Listening Reading

	Discussion on the previous video: students will discuss in pairs on the following questions, which will be projected on the board:		
	- For how long has the man been picking up litter?	Pairs	~; ₇ 1
	- Do you think that this man makes a good use of social media? Why?	8	Listening
	- Have you ever done something similar?	Whole	Speaking
	- Should everyone pick up trash? Why?	v iioic	Mediation
	After the pair discussion, the whole class will have the opportunity to share their answers. The teacher will write relevant vocabulary and	Class	
	expressions on the blackboard.		
	Vocabulary introduction: The teacher will ask students to come to the digital whiteboard to answer one question each of a quiz including		Reading
	vocabulary about "ways to help the planet". This question consists of choosing the correct picture to a collocation related to the environment.	Individual	Writing
	Vocabulary expansion (see appendix 1): The teacher will provide students with a worksheet which will include:	IIIUIVIUUAI Rr	
	- The previous questions so that students can answer individually in paper.	∞ $W_{P,c}1_c$	Reading
	- Further collocations: join the parts of the collocations.	wilore	Writing
	- Write sentences giving advice including the new vocabulary: revision of should, must, have to.	Class	Speaking
	After this, the task will be corrected, the teacher will guide the correction.		
	Pronunciation activity: The teacher will show all the vocabulary seen in class in a wheel. Students will have to pronounce the word that the	Individual	Speaking
	wheel chooses. The teacher will guide students on how to pronounce words.	ılıdıvıdual	Speaking
	Assessment criteria		
	1.1.; 2.1.; 3.2.		
	Basic knowledge		
	LEX.4.A.2.; LEX.4.A.4.; LEX.4.A.6.; LEX.4.A.7.; LEX.4.A.8.; LEX.4.A.9.		
	Resources		
	Digital whiteboard; projector; speakers; blackboard; students' own notebooks; App Mentimeter; chromebooks; Wordwall quiz on "Ways to help the planet"	the planet"	
https://w	https://wordwall.net/es/resource/55272181 (own creation); worksheet to expand vocabulary (own creation); digital whiteboad; speakers; App: Wheel decide (own creation).	<u>ide</u> (own crea	ion).

	Session 3: "Environmental issues"		
Stage	Description of Exercises, Activities & Tasks	Grouping	Skills
	Hangman game: to introduce the following section of the unit related to environmental issues or "don'ts". The words in question would be		
	"wrong actions" or "environmental issues".	Whole	Speaking
	After students guess the expression, the teacher will make a brief introduction to the wrong actions that people carry out in relation to the	class	Listening
	environment and in contrast with the previous sessions on "ways to help the planet".		
Dorrolonmontol	Pictionary game (review session 2) (See appendix 1): Each one of the students of the group will have one card representing a word or	Granting of Granting	Creeking
Developinental	collocation related to the environment. They will have to draw it and the classmates of the same group will have to guess which word it is.	Oroups or	Speaking
Stage	After this, the whole class will share the vocabulary and their experience as a group with this task.	4- <i>J</i>	Mediation
	Quizlet: Students will have to join the words to the definitions. Students who have committed mistakes can repeat the exercise and will be	Individuo	Writing
	supported by fast finishers.	IIIUIVIUUAI	Willing W
	Visualization of a video about environmental issues: Students will watch the video twice to take notes on the environmental issues they can	Pairs	Writing
	observe on the images.	8	Speaking

s and the teacher will take notes on the blackboard. If more relevant	Whole
vocabulary appears, the teacher will ask students to take notes about it.	class
Visualization of a video about further environmental issues: Students will be asked to add three more environmental issues. They will watch	Peading
the video twice of three times and take notes about issues and possible solutions.	Individual Wiiii
After that, students will share their answers with the rest of the class and the teacher will take notes on the blackboard. The teacher will highlight	& willing
and explain important and new vocabulary.	Whole Speaking
Pronunciation exercise: The teacher will ask students to pronounce the new words. If pronunciation mistakes are detected, the teacher will	class Speaking
correct the student and will ask everybody to repeat the word.	Listening
Assessment criteria	
1.1.; 2.1.; 4.1.	
Basic knowledge	
LEX. 4.A.1.; LEX.4.A.2.; LEX.4.A.3.; LEX.4.A.5.; LEX.4.A.4.;; LEX.4.A.6.; LEX.4.A.7.; LEX.4.A.8.; LEX.4.C.1.	
Resources	
Blackboard; printed cards with the words of the topic (own creation); blank pieces of paper; writing materials; Chromebooks; Quizlet questionnaire: https://quizlet.com/793129714/test	.com/793129714/test
(own creation); digital whiteboard; projector; speakers; Video about environmental issues.; Video about additional environmental issues.	

	Session 4 and 5: "Draw the word!"		
Stage	Description of Exercises, Activities & Tasks	Grouping	Skills
-	Explanation of the task: the teacher will explain to students what they must create in this session. They will have to make a poster or infographic in groups representing the do's and the don'ts in relation to the environment. For this, students will have to use the vocabulary learnt in the two previous sections and put it into practice.	Whole class	ı
Developmental stage	Visualization of a video showing some examples of visual thinking products.	Whole class	Reading
	Creation of visual thinking product: students will collaboratively create their poster.	Groups of 4-5	Mediation
	Assessment criteria		
	2.2.; 3.2.; 4.1.		
	Basic knowledge		
	LEX. 4.A.1.; LEX.4.A.3.; LEX.4.A.4.; LEX.4.A.6.; LEX.4.A.7.; LEX.4.A.9.; LEX.4.A.10.; LEX.4.C.1.		
	Resources		
Poster or info	Poster or infographic with the instruction (own creation); Digital whiteboard; speakers; projector; YouTube video to exemplify; big pieces of paper; cardboard; writing and painting materials.	; writing and	painting

	Session 6: "Spread the word!"		
Stage	Description of Exercises, Activities & Tasks	Grouping	Skills
Final stage	Exposition: each group will show the rest of the class their infographics and explain it.	Groups 4-5	Mediation

(presentation			Speaking
of the first final product)	Peer assessment: Students of different groups will assess each other about the process of creation of the final product.	Groups 4-5	Mediation Speaking
	Feedback: The teacher will offer feedback to every group highlighting positive aspects and showing the negative aspects for them to improve.	Whole class	Listening
	Assessment criteria		
	2.2.; 3.2.; 4.1. (This final product will be assessed with a checklist). (See section 3.10.)		
	Basic knowledge		
	LEX. 4.A.1.; LEX.4.A.3.; LEX.4.A.4.; LEX.4.A.6.; LEX.4.A.7.; LEX.4.A.9.; LEX.4.A.10.; LEX.4.C.1.		
	Resources		
	Students' infographics; bull's eye for peer assessment		

	Session 7: "The planet is being destroyed"		
Stage	Description of Exercises, Activities & Tasks	Grouping	Skills
Introduction	Power point presentation: the teacher will present the tenses that are going to be used to write passive sentences (present simple and continuous, past simple and continuous, present perfect, past perfect). The teacher will make use of a presentation to explain the passive voice. Before this, the teacher will play a video about the use of the passive voice in <i>Harry Potter</i> films.	Whole class	Reading Listening
+ Motivation	Spot the mistake: students will have to decide whether the sentence is correct or incorrect grammatically. The teacher will write or project numerous sentences in the passive voice to test students' prior knowledge. Students who spot the mistake will have to correct the sentence and will win a point. The students that get most of the points will be given the opportunity to choose a song to play in class next day, for fun.	Groups 4-5	Reading Writing
Developmental	Spanish vs. English: The teacher will hand out some papercut sentences in Spanish and in English. Students will have to bring the sentences in order in Spanish first, and then the English ones. This activity is aimed to make them compare the two languages to facilitate the passive conversion. The activity will be corrected collaboratively. Each group will tell their answers.	Groups 4-5	Reading Writing Mediation
stage	Visualization of a video and transformation into passive voice: Students will be shown a video and they will be told which of the sentences they could put into passive voice. This task will be corrected before the session finishes.	Pairs	Listening Writing Mediation
	Assessment criteria		
	1.1.; 2.1.; 2.2.; 4.1.		
	Basic knowledge		
	LEX.4.A.2.; LEX.4.A.3.; LEX.4.A.4.; LEX.4.A.5.; LEX.4.A.6.; LEX.4.A.7.; LEX.4.A.8.; LEX.4.A.9.; LEX.4.C.1.		
	Resources		
В	Blackboard or whiteboard; speakers; presentation (own creation); YouTube video: Passive voice in Harry Potter films; papercuts; Video "Nature is speaking"	s speaking"	

	Session 8: "Weather a storm"		
Stage	Description of Exercises, Activities & Tasks	Grouping	Skills

	Broken telephone game: The teacher will tell one of the students an active sentence, and the student must transform it into passive voice and	Whole	Listening
	tell it to the next student. The class will win a prize (chocolate) if the last student gets the message in the passive voice perfectly.	class	Speaking
	Running dictation: In the playground, the teacher will put a photocopy including a text written in active voice on the wall. Members of the	Jo Barron	Reading
Decre 10.000000	group will have to take turns to run towards it, memorize a sentence, dictate it to the group and then, all together convert it into passive voice.	Oroups or	Listening
Developmental	The group that gets most of the sentences right, wins. They will get to choose the contents of the next session (Reading or Listening).	4-5	Speaking
Stage	Correction: After finishing the dictation, in the classroom or in the playground, the sentences will be corrected in case some students have	Whole	Speaking
	difficulties understanding the correct answers.	class	Listening
	Self-assessment: Students will be given a checklist to assess themselves and to reflect on the main difficulties in relation to the passive voice.	In dividant	Reading
	They will give the checklist to the teacher.	maryiddai	Writing
	Assessment criteria		
	1.1; 2.1; 3.2.		
	Basic knowledge		
	LEX.4.A.2.; LEX.4.A.4.; LEX.4.A.6.; LEX.4.A.7.; LEX.4.A.8.; LEX.4.A.10.		
	Resources		
	Photocopy with active sentences (own creation); checklist (own creation)		

	Session 9: "What can you do to be greener?"		
Stage	Description of Exercises, Activities & Tasks	Grouping	Skills
	Warm up questions: the teacher will ask students: - What actions can make someone be "greener"? - Can you think of expressions that mean the same as "green" in this context?	Whole class	Speaking Listening
Developmental stage	Reading activity (See appendix 1): the teacher will give students pieces of paper that are parts of an article titled "What can you do to be greener?". Students will have to: - Underline the linkers of each paragraph in red to organize the paragraphs into order. - With the text in order, underline in green the actions that could help us protect the planet. - Underline in blue the passive structures. This task will be corrected when all students have finished it.	Individual	Reading
	Writing activity: students will have to write a summary of the text in 120 words giving advice using <i>should</i> + <i>passive voice</i> . Apart from that, they will have to make predictions in the passive voice with the future tense using vocabulary seen in the unit and in the previous text. They will also have to use linkers seen in the previous exercise. This activity will be handed in to the teacher for corrections and assessment.	Individual	Writing Mediation Reading
	Assessment criteria		
	1.1.; 2.2.; 4.1. (This task will be assessed with a checklist). (See section 3.10.)		
	Basic knowledge		
	LEX.4.A.2.; LEX.4.A.3.; LEX.4.A.4.; LEX.4.A.5.; LEX.4.A.6.; LEX.4.A.7.; LEX.4.A.8.; LEX.4.A.9.; LEX.4.C.1.		
	Resources		
	Text about green actions (own creation); pieces of blank paper; students' writing materials or Chromebooks.		

	Session 10: "Sustainability in everyday life"		
Stage	Description of Exercises, Activities & Tasks	Grouping	Skills
	Taboo game: Students will be given cards that contain the vocabulary that will appear in the following listening activity so as to prepare them and help them with the task. Such cards will contain words or expressions such as: "LED bulbs", "CO2 emissions"; Fairtrade products", "biodiversity", "recycling"	Groups of 4-5	Speaking
Motivation	Discover your carbon footprint: Students will be asked to take a questionnaire to discover their carbon footprint by the WWF. They will be guided by the teacher through the different questions and helped with the vocabulary.	Individual	Reading Writing
	Discussion: Students will be asked to share with the classmates the recommendations to lower their environmental impact that the webpage recommends them. They will also have to complete a section of the worksheet dealing with carbon footprint.	Whole Class	Speaking Listening
Developmental	Tiered listening activity (See appendix 1): students will be given a worksheet with some tasks on it depending on their levels of proficiency. Activities 1 and 2 are tiered, but activity 3 will be common. Students will have to take notes on the main ideas of the video and write keywords related to them. The worksheet will have to be handed in for assessment.	Individual	Listening Writing Reading
stage	Mediation: Students will write the main ideas of the video using the passive voice as indicated in the worksheet.	Groups of 5	Mediation
	Assessment criteria		
	1.1.; 2.1.; 2.2.; 3.2.; 4.1. (This task will be assessed with a checklist).		
	Basic knowledge		
	LEX.4.A.2.; LEX.4.A.3.; LEX.4.A.4.; LEX.4.A.5.; LEX.4.A.6.; LEX.4.A.7.; LEX.4.A.8.; LEX.4.A.9.; LEX.4.A.10.; LEX.4.C.1.		
	Resources		
Taboo cards (o	Taboo cards (own creation); digital whiteboard; projector; speakers; sustainability in everyday life worksheet (own creation); video about Sustainability in everyday life.; Chromebooks;	yday life.; Ch	omebooks;
	Webpage or questionnaire		

	Session 11: "Let or make?"		
Stage	Description of Exercises, Activities & Tasks	Grouping	Skills
	PowerPoint presentation: The teacher will explain the use of "make" (obligation) through examples and helping students compare some	Whole	Listening
	sentences with Spanish ones.	class	Reading
	Sentence chain game: Students will be given a prompt sentence that they will have to include as part of the chain and add one. Thus, the	Whole	Listening
	chain will include sentences in which the use of "make" is present. The teacher will be supervising and correcting the mistakes they make	01000	Specting
	when missing the third person singular "-s" or vocabulary questions.	Class	Speaning
Doggolomontol	PowerPoint presentation : The teacher will continue presenting the theoretical part of the session, explaining the uses of "let" (permission).	Whole	Listening
Developinemai	There will be a section devoted to compare the use of "let" in English and in Spanish.	class	Reading
stage	Vote and tell: Students will be given two big cards in which "make" and "let" will be written. The teacher will show them an incomplete		
	sentence for which they will have to raise their cards to choose one of the two verbs and say it in the correct form for the sentence. The first	Groups of	Reading
	team to raise their cards will have the opportunity to speak. The team that gets most of the points will win the game and get chocolate. The	4-5	Speaking
	teacher will write the points of each team on the blackboard.		
	PowerPoint presentation: The teacher will continue presenting the theoretical part of the session, explaining the uses of "be allowed to"	Whole	Reading
	(receive permission). There will be a section devoted to compare the use of "be allowed to" in English and its equivalent in Spanish.	class	Writing

Spot in the text: Students will be given a text in which there are active and passive sentences including "allow". They will have to underline the passive ones in color green and the active ones in color blue. After that, the task will be corrected to check that they understood the difference between a passive and an active structure.	Reading
Assessment criteria	
1.1; 2.1; 3.2.	
Basic knowledge	
LEX.4.A.2.; LEX.4.A.4; LEX.4.A.6.; LEX.4.A.7; LEX.4.A.8.; LEX.4.A.10.	
Resources	
Digital Whiteboard: PowerPoint presentation (own creation): printed cards: writing materials.	

	Session 12: Let's post it!		
Stage	Description of Exercises, Activities & Tasks	Grouping	Skills
	PowerPoint presentation : characteristics of a blog. This presentation also includes activities to make that are related to a fictional blog titled "Green Earth":		Listening
	- Fill in the gaps to detect the missing informal linkers.	Pairs	Reading
	- Choose the corresponding heading for each paragraph.		Writing
,	Visualization of a video: the video deals with the same tonic of the blog, which is "bamboo bikes" as an environmentally friendly product.	Individual	
Developmental	Students will have to focus on:	ઝ	Listening
stage	- Why are bamboo bikes an ecofriendly option?	Whole	Reading
	- Would you like to have a bamboo bike? Why?	class	1
	Writing task: students will be given instructions to do some research, using Chromebooks, about environmentally friendly products and will		Decding
	have to start writing their blogs. They will also be given a checklist to make sure that their blogs are correct. They will be given an example	Individual	Writing
	of a blog to create theirs.	IIIdividuai	Willing Mediation
	Students will upload their blogs to WordPress for assessment if they have finished.		Mediation
	Assessment criteria		
	1.1.; 2.2.; 3.2. (This task will be assessed with a rubric).		
	Basic knowledge		
	LEX.4.A.2.; LEX.4.A.4.; LEX.4.A.5.; LEX.4.A.6.; LEX.4.A.7.; LEX.4.A.9.; LEX.4.A.10.		
	Resources		
PowerPoint I	PowerPoint presentation (own creation); guide on how to write a blog (own creation); worksheet (own creation); digital whiteboard; speakers; example of a blog; YouTube Video:	olog; YouTube	e Video:
	Bamboo bikes.; Chromebooks, Wordpress.		
	Session 13: Blog presentation		
Stage	Description of Exercises, Activities & Tasks	Grouping	Skills
Final stage	Students will present their blogs (printed or PDF version): they will read it, explain it and the teacher will give them feedback. Other students will also give their classmates feedback.	Individual &	Reading Listening Speaking

(PresentationWholeof the secondclassfinal product)	
Assessment criteria	
2.1.; 4.1.	
Basic knowledge	
LEX.4.A.1.; LEX.4.A.3.; LEX.4.A.4.; LEX.4.A.6.; LEX.4.A.7; LEX.4.A.8.; LEX.4.C.1.	
Resources	
Digital whiteboard; projector	

	Sessions 14 and 15: Brought to the big screen!		
Stage	Description of Exercises, Activities & Tasks	Grouping	Skills
	Presentation on guidelines about the final product of the learning scenario: Students will be given guidelines on how they can create a		Writing
Developmental	Developmental podcast or documentary during class hours, including information about:	Groups of	Willing
stage	1. Ways to reduce our carbon footprint and help the planet.	3-4	Specifical
	2. Environmentally friendly products that can be used to help the environment.		Speaking
	Assessment criteria		
	2.1.; 3.2.; 4.1.		
	Basic knowledge		
	LEX.4.A.1.; LEX.4.A.3.; LEX.4.A.4.; LEX.4.A.6.; LEX.4.A.7; LEX.4.A.8.; LEX.4.A.10.; LEX.4.C.1.		
	Resources		
	Chromebooks; internet connection; camera; space for recording; microphones		

	Session 16 and 17: Final product presentation		
Stage	Description of Exercises, Activities & Tasks	Grouping	Skills
Final stage (presentation	Final product presentation: Students will present their videos and podcast in the classroom and will be given feedback.	Groups of 3-4	Speaking Listening
of the final product)	They will assess themselves about the process and the product of this project (see section 3.10.). The teacher will assess them as well.	Individual	ı
	Assessment criteria		
	2.1.; 3.2.; 4.1. (This final product will be assessed by means of a rubric). (See section 3.10.)		
	Basic knowledge		
	LEX.4.A.1.; LEX.4.A.3.; LEX.4.A.4.; LEX.4.A.6.; LEX.4.A.7; LEX.4.A.8.; LEX.4.A.10.; LEX.4.C.1.		
	Resources		
	Chromebooks; internet connection; checklists		

3.9. Measures to cater for diversity: general and specific educational support needs

		UDL adaptations	
UDL principles		UDL guidelines and checkpoints	
I. Provide multiple means of representati on	1. Provide options for perception. 1.1. Offer ways of customizing the display of information: If students need it, there will be the option to change the speed and volume of the audiovisual or auditive information (videos or listening audios). Moreover, if considered necessary, colors will be used to highlight relevant information. 1.2. Offer alternatives for auditory information: All the videos shown in class will be provided with subtitles at the third time of listening (or in all the visualizations if needed). If students are not able to follow the subtitles, they will be given a transcript of the videos and audios. 1.3. Offer alternatives for visual information: One of the readings ("My green inspiration") will be also read by the teacher through a recording so that students can fully follow the reading and not get distracted by other sounds of the classroom.	2. Provide options for language and symbols. 2.1. Clarify vocabulary and symbols: Before assigning a task or activity to students (e.g., a writing composition, the teacher will make sure that every student understands the vocabulary. 2.2. Clarify syntax and structure: The teacher will establish the relationship between grammatical and syntactic aspects (e.g., the active and the passive voice, or the impersonal sentence) so as to facilitate the understanding by students. 2.3. Support decoding of text, mathematical notation, and symbols: The listening activities have been chosen as YouTube videos, since they include images that can help students understand the oral message. 2.4. Promote understanding across languages: The teacher will offer a comparison with the Spanish language for those students who find it easier to learn by comparing languages. Moreover, for Taboo, the cards will have the keyword and an image, so as to offer various means of representation.	3. Provide options for comprehension. 3.1. Activate or supply background knowledge: there are some tasks in which students have to include information seen in other units, such as revision of the modal verbs (seen in unit 6) for unit 8, session 2. 3.2. Highlight patterns, critical features, big ideas, and relationships: When introducing new vocabulary, the teacher will clearly mention which words are essential and which ones are just additional vocabulary. 3.3. Guide information processing and visualization: The contents (e.g., session 10) will be presented progressively, once all students have understood the important aspects. For this, the presentation is organized with exercises that follow the theory immediately after. 3.4. Maximize transfer and generalization: To maximize the learning process, students will be given guide worksheets in which they will have all the grammatical aspects or vocabulary included so as to assure that they follow the explanations.
II. Provide multiple means of action and expression	4. Provide options for physical action. 4.1. Vary the methods for response and navigation: In many tasks (e.g. writing task of sessions 1, 8 and 11), students will be offered to finish the task at home if they do not have time during class hours. Moreover, they will be given the option to use traditional pen and paper or the computer at some point (i.e., session 9). 4.2. Optimize access to tools and assistive technologies: If the school has the means, students will be offered the options to work with touchscreens if they prefer or need it.	5. Provide options for expression and communication. 5.1. Use multiple media for communication: With the visual thinking product they have to create (i.e., session 4 and 5) students will be given the option to express the ideas through lettering or drawings. In addition, for the final product, they will be free to choose the format of the video, and thus, they will have the possibility to create, for instance, a film or music, if they prefer it. 5.3. Build fluencies with graduated levels of support for practice and performance: Students will be allowed to use dictionaries in class to support	6. Provide options for executive functions. 6.1. Guide appropriate goalsetting: The objectives and the assessment criteria will be made explicit in the first session of the didactic unit with the aim of making students aware of the goals. 6.2. Support planning and strategy development: Students will be offered time in class to finish their products or tasks and they will have time to present it in the next class. Moreover, they will be given worksheets or written guidelines to plan their projects and include all the relevant aspects.

		their learning. Furthermore, the teacher will always offer feedback. In fact, there are some sessions devoted only to presenting projects and giving feedback.	6.4. Enhance capacity for monitoring progress: Students will be given self-assessment checklists so that they can reflect on their own work. In the sessions in which the final products are presented, the teacher will offer feedback so that everyone can receive the information.
III. Provide multiple means of engagement	7.1. Optimize individual choice and autonomy: In sessions 6, 7, and 9 students will be motivated not only by explaining the importance of the contents, but also by giving the winners of the games a prize. Students will be given the option to decide the particularities of their final product. 7.2. Optimize relevance, value, and authenticity: The tasks proposed have the main aim of alleviating the current environmental problems and students will be the agents to spread the words through different formats that will be created throughout the learning scenario.	8. Sustaining effort and persistence. 8.2. Vary demands and resources to optimize challenge: Some tasks are differentiated so that students perform according to their proficiency level (e.g., sessions 1, 4, 8 and 9). 8.3. Foster collaboration and community: The different groups will have to establish beforehand their role in the process of the task and students will offer feedback among themselves. Students with the same interests will be allowed to work together towards a specific final product. 8.4. Increase mastery-oriented feedback: Feedback will always be used to promote effort and spirit of improvement.	9. Self-regulation. 9.3. Develop self-assessment and reflection: Students will be provided with self-assessment tools and will be given feedback so that they can reflect on their own learning process and difficulties.

3.10. Assessment instruments

In the following section the different assessment instruments to measure the students' level of achievement of the assessment criteria of unit 8 "Planting the seeds of change" will be exposed.

The first table is an observation checklist that will be used to assess the creation and oral presentation of the visual thinking infographic of session 6 "Spread the word!", in which students will have to put into practice the vocabulary and collocations learnt so far, in order to inform the reader about ways to help the planet as opposed to environmental issues or bad habits.

The second table is another checklist that will be used to assess the elaboration of the reading comprehension and writing tasks of session 9, "What can you do to be greener?", in which the student will have to use spot the required information in the text and, afterwards, use this information to produce a written summary, in relation to the topic of taking care of the planet by giving advice using the modal verb *should*.

	"Visual thinking infographic" observation checklist (session 6)				
Student:	Unit 8: "Planting the seeds of change" Date:	eds of chang	e" Date:		
		No	Minimal	Some	Strong
	Indicators	evidence	evidence	evidence	evidence
		(1 p.)	(2 p.)	(3 p.)	(4 p.)
•	1. The infographic includes all its elements (title, body, headings, eye-catching graphics) (2.2.).				
Organization	2. The information is visual, harmonic, legible, and its elements are well-distributed (2.2.).				
	3. The infographic includes vocabulary related to ways to help the environment and environmental issues (2.2.).				
Contents	4. The visual elements support the contents adequately (2.2.).				
	5. The infographic includes relevant information and is informative for the reader about the topic (2.2.).				
Grammar and spelling	6. The use of grammar is adequate and correct. There are no spelling mistakes (2.2.).				
Drogonfotion	7. The student can formulate clarifications and explanations about the content of the infographic (3.2.).				
riesentation	8. The student can explain concepts related to the environment using the infographic as a support (4.1.).				

	"What can you do to be greener?" observation checklist (session 9)	ecklist (session 9			
Student:	Unit 8: "Planting the seeds of change"		Date:		
	Indicators	No evidence (1 p.)	Minimal evidence (2 p.)	Some evidence (3 p.)	Strong evidence (4 p.)
	1. The student can spot the different linkers of the text (1.1.).				
Comprehension	2. The student can spot the expressions related to ways to help the environment (1.1.)				
	3. The student can spot passive voice constructions (1.1.).				
	4. Low tier: The student can give five pieces of advice using "should + passive voice" including vocabulary of the text (1.1. & 4.1.).				
Production	4. <i>Medium-high tier</i> : The student can summarize the text in 120 words using "should + passive voice" and linkers and vocabulary of the previous text (1.1. & 4.1.).				
	5. The student can write predictions (sentences) using the passive form of the future correctly and including the vocabulary given (environment).				

will have to make use of a great amount of the content learnt throughout the development of unit 8. During the unit there will be more occasions in which students will have to assess their own and other classmates' performance, but, due to space limitations, only one of the self-assessment The third table is a rubric created for the self-assessment of students of their own final product. i.e., the informative video in which they tools has been included.

an informative video about ways to reduce the carbon footprint, in which they will have to put into practice all the contents seen throughout the unit, i.e., vocabulary and collocations, grammatical aspects, pronunciation patterns, linkers to structure the discourse and real solutions to the real Finally, the last rubric will be used to measure the level of achievement of criteria by students after carrying out the final project of unit 8: environmental problem that is at stake.

		Informative video (final	Informative video (final product) rubric (sessions 16 & 17)		
Group of students:	ts:	Unit: 8 "Planting	"Planting the seeds of change"	Date:	
Level	Not enough (IN: 1-4) —From 1 to 4,9—	Enough (SU: 5) —From 5 to 5,9—	Good (BI: 6) —From 6 to 6,9—	Very Good (NT: 7-8) —From 7 to 8,9—	Excellent (SB: 9-10) —From 9 to 10—
Oral expression (2.1.)	The student does not express a well-structured, coherent, oral text and does not use expressions related to the environment, and thus, fails to explain ways of reducing the carbon footprint.	The student can barely express a well-structured, coherent, oral text and only using one of two expressions related to the environment, and thus, fails to explain ways of reducing the carbon footprint.	The student can express a well-structured, pretty much coherent, oral text using some expressions related to the environment although the explanation about ways of reducing the carbon footprint is not complete.	The student can express a generally well-structured, coherent, oral text using many expressions related to the environment to explain ways of reducing the carbon footprint.	The student can perfectly express a well-structured, coherent, oral text using a wide range of expressions related to the environment producing a clear and complete explanation about ways of reducing the carbon footprint.
Adjustment to time limits (2.1.)	The student does not produce an understandable, oral, medium-length text, and does not include the necessary information nor adjusts to the time constraints (3').	The student can barely produce an understandable, oral, medium-length text, and does not include all the necessary information nor adjusts to the time constraints (3°).	The student can produce a generally understandable, oral, medium-length text, including the necessary information but does not adjust to the time constraints (3°).	The student can produce a generally understandable, oral, medium-length text, including the necessary information despite the time constraints (3').	The student can perfectly produce an understandable, oral, medium-length text, including the necessary information despite the time constraints (3').
Strategies of oral communication (3.2.)	The student does not use any strategies to initiate and end the speech, summarize and cannot formulate any explanations on the topic of the environment.	The student does not use strategies initiate and end the speech, summarize and barely formulates coherent explanations on the topic of the environment.	The student uses one to two strategies in order to: initiate and end the speech, summarize and can formulate some coherent explanations on the topic of the environment.	The student uses strategies to initiate and end the speech, as well as to summarize and formulate some coherent and well-thought explanations on the topic of the environment.	The student uses appropriate strategies to initiate and end the speech, as well as to summarize and formulate coherent and well-thought explanations on the topic of the environment.
Transmission of information (4.1.)	The student cannot explain simple concepts related to the environment seen during the development of the unit, using multimedia elements.	The student can barely explain simple concepts related to the environment seen during the development of the unit, using multimedia elements.	The student can explain some simple concepts related to the environment seen during the development of the unit, using multimedia elements.	The student can explain simple texts and concepts related to the environment seen during the development of the unit, using multimedia elements.	The student can perfectly explain simple texts and concepts related to the environment seen during the development of the unit, using multimedia elements.
Use of grammar of unit 8 (2.1.)	The student makes no use of grammatical aspects of the unit or with mistakes: the passive voice, impersonal phrases, advice with the modals.	The student makes little use of some grammatical aspects of the unit or commits mistakes: the passive voice, impersonal phrases, advice with the modals.	The student uses some grammatical aspects of the unit with some mistakes: the passive voice, impersonal phrases, advice with the modals.	The student makes use of many grammatical aspects of the unit: the passive voice, impersonal phrases, advice with the modals.	The student makes perfect use of numerous grammatical aspects of the unit: the passive voice, impersonal phrases, advice with the modals.

4. CONTRIBUTION OF THE INTERNSHIP TO THE ACADEMIC TRAINING PROVIDED BY THE MASTER'S DEGREE

4.1. Application of contents to the internship.

There are no words, and unfortunately not enough space, that can collect in detail the numerous enriching personal and professional experiences during the two internship periods. These experiences could not have been so enriching if it were not for the great and thorough theoretical preparation by our professors in both generic and specific subjects. In my personal case, a language teacher working in a language academy for five years now, during which I have taught many teenagers and prepared them for official exams, I finish the master's degree with the relevant theoretical bases that complement and complete my years of practice perfectly. However, teaching four classes of 25 teenagers each has undoubtedly been a much more demanding challenge than what I have experienced in the language academy so far.

Thanks to the subject "Personality learning and development" (Aprendizaje y Desarrollo de la Personalidad), I started my internship being aware of the implications that adolescence has in the attitude of teenagers, as it is a period of tremendous development and changes in the body and mind. This is why I was able to understand certain behaviors such as vain lies, bad moods for no apparent reason, and even emotional attachment of some of the students towards me, who came to hug me every break. Additionally, in the subject of "Complements for the disciplinary education in the FL" (Complementos para la Formación Disciplinar en Lengua Extranjera) I could learn about the relevance that gamification and changes of spaces, such as the playground, has for teenagers. Moreover, this subject offered me the necessary knowledge to level the different activities so that the students felt comfortable and could participate. For this reason, during the "Vote and tell" game that I proposed in session 11, I assured that there were sentences with different levels of difficulty and that the students with the least level of proficiency could have their time to answer and were accompanied by classmates with more ability in English.

There is no doubt that if it had not been for the subject "Educational processes and contexts" (*Procesos y Contextos Educativos*), I could not have planned my sessions taking the curricular elements into account, something that proved to be essential. The professors poured on us all the knowledge related to the current legislation in Spain, and despite the changes it has undergone, they made us understand how the curricular elements interrelate with each

other. Such was the importance of this subject, that I was even able to guide my own tutor in some aspects, from the professional point of view.

Something that specially attracted my attention were the classes of the subject "Teaching innovation and initiation of educational research" (Innovación Docente e Iniciación a la Investigación Educativa), in which we were shown first-hand the importance of fostering creativity in students. This inspired me in the development of my curricular design and planning, and in the proposal of activities and tasks in which students could freely express their ideas, such as visual thinking ones or the final video of my teaching unit. In the subject "FL Learning and Teaching" (Aprendizaje y Enseñanza de las Materias Correspondientes en Lengua Extranjera) we were taught how to assess students and to create our own assessment tools using the assessment criteria provided by the legislation, which was equally enriching for me as an ESL teacher, given that I would like to offer my students the most just and objective assessment.

Thus, I could conclude that the contribution has been mutual, since during the theoretical lessons in the master I have learned how to approach the internship and, in turn, during the five weeks of practice I have learned which fields of education I should research more, such as class management.

4.2. The teacher and the students

"Time will teach you how to manage a class of 25 students" was something that many teachers told me when I asked them how to make students listen to me. After observing my tutor's sessions, I have concluded that is not only time or experience, but also the effort that the teacher puts into the methodology and the organization of the session. During the internship I have witnessed varied methodologies by my tutor and very different sessions which led to curiosity in the students at the beginning of each class about what we were going to do that day. I have realized that class management can be successful if the teacher can structure a session around the needs of the students, because they will feel taken into account. In the case of my tutor, I could see how he could successfully organize a class for it to be interesting for students. For instance, he devoted a Friday session to do a running dictation in the playground because he thought that the students would be tired of the classroom at that time of the week. On the other hand, I could see a lot of gamifications, since my tutor is aware that their ages and specially, the historical moment that the students are living, make learning through a game more suitable than through a grammar photocopy.

Inevitably, due to the intense activity of the school in relation to international projects and the center's teachers' own proposals, many classes and events are aimed at aspects such as the importance of reading, the care for the environment, debate and gender equality. These cross-curricular themes were treated in many of the activities that my tutor prepared for the students, such as videos on the importance of respecting different people and making them part of a community. I have witnessed some events such as the project "Amplificarte" in which artists came to the school to sing and let students know that communicating through music is possible; and "San Calcetin" instead of Saint Valentine's Day, in which all the individuals of the school give a pair of socks to other person to avoid the possible feeling of not belonging for some students during this day. Thus, the students are made part of numerous interesting projects in which they can learn not only contents but values for their lives.

4.3. My educational action

It is also the case that during this internship I have learnt not only theory, but also lived an enriching experience due to the contact with professionals such as my tutor. From the beginning we coordinated our teaching actions to get the most out of the sessions. Thanks to the fact that he gave me his contact, I was able to ask him questions and he informed me about issues related to attention to diversity in the classroom, something that I took into account from the beginning of the internship. One of the 3rd grade students was gifted and I expanded the materials specifically for him.; and other students had failed English and I adapted the level of my activities to them. Moreover, from my personal perspective, I have tried to foster dynamic and pertinent sessions for the students. In order to achieve this, I have incorporated realia and materials created by myself that are specifically tailored to the school's environmental focus and my teaching unit, which also deals with the environment (see worksheet for session 11, about Sustainability in everyday life in Appendix 1). Furthermore, I have been able to reignite the curiosity and active participation of previously disengaged students, an accomplishment that has an immeasurable value to me as a language teacher.

In summary, I believe that the internship period has provided me with an opportunity to apply the knowledge from the theoretical subjects and acquire new one. In addition, I have gained insight into how the specific context of the school can shape the teaching practice. This prospect of adapting my teaching methods to different schools and generations of students excites me for the future. It presents a challenge that I am prepared to embrace, since during this master's degree I have been able to reaffirm my vocation to teach English.

Legal References

- Ley Orgánica 3/2020, de 29 de diciembre, por la que se modifica la Ley Orgánica 2/2006, de 3 de mayo, de Educación. (BOE, no. 340, of 30th December 2020) (LOMLOE). https://www.boe.es/diario boe/txt.php?id=BOE-A-2020-17264
- Real Decreto 217/2022, de 29 de marzo, por el que se establece la ordenación y las enseñanzas mínimas de la Educación Secundaria Obligatoria. https://www.boe.es/buscar/act.php?id=BOE-A-2022-4975
- Decreto 327/2010, de 13 de julio, por el que se aprueba el Reglamento Orgánico de los Institutos de Educación Secundaria. https://www.juntadeandalucia.es/boja/2010/139/2
- Instrucción Conjunta 1 /2022, de 23 de junio, de la dirección general de ordenación y evaluación educativa y de la dirección general de formación profesional, por la que se establecen aspectos de organización y funcionamiento para los centros que impartan educación secundaria obligatoria para el curso 2022/2023. https://www.adideandalucia.es/normas/instruc/Instruccion12022OrganizacionESO.pdf
- Boletín Oficial del Estado. Resolución de 4 de mayo de 2022, de la Dirección General de Evaluación y Cooperación Territorial, por la que se publica el Acuerdo de la Conferencia Sectorial de Educación, sobre la actualización del marco de referencia de la competencia digital docente. https://www.boe.es/diario_boe/txt.php?id=BOE-A-2022-8042

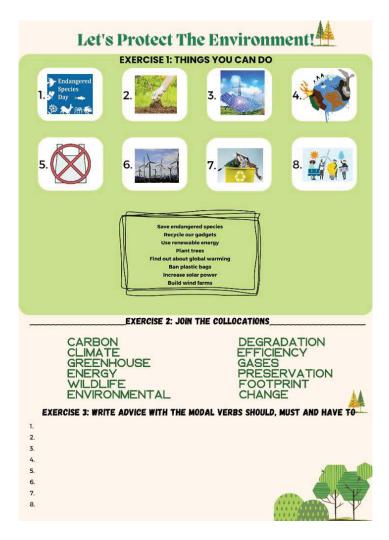
References

- Amin, J. N. (2016). Redefining the role of teachers in the digital era. *The International Journal of Indian Psychology*, 3(3), 40-45. https://doi.org/10.25215/0303.101
- Brown, G. T. L., & Harris, L. R. (2013). Student self-assessment. In J. McMillan (Ed.), The Handbook of Research on Classroom Assessment (pp.367-393). Sage.
- CAST (2011). *Universal Design for Learning Guidelines version 2.0*. Wakefield, MA: Author. https://wvde.state.wv.us/osp/UDL/4.%20Guidelines%202.0.pdf
- Constitución Española. Boletín Oficial del Estado, 29 de diciembre de 1978, núm. 311. https://www.boe.es/buscar/act.php?id=BOE-A-1978-31229
- Council of Europe. (2016). Competences For Democratic Culture: Living together as equals in culturally diverse democratic societies. Council of Europe Publishing. https://rm.coe.int/16806ccc0c

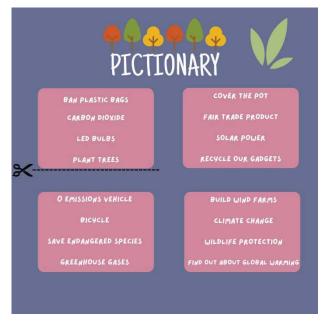
- European Parliament and of the Council. (2018). Recommendation of the European Parliament and of the Council on key competences for lifelong learning. *Official Journal of the European Union*. https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32018H0604(01)&rid=7
- Ghavifekr, S. and Rosdy, W.A.W. (2015). Teaching and learning with technology: Effectiveness of ICT integration in schools. *International Journal of Research in Education and Science*. 1(2), 175-191. https://files.eric.ed.gov/fulltext/EJ1105224.pdf
- Gustiani, S. (2013). The Communicative Language Teaching: Review on Own Experience in ELT at English Department, Sriwijaya State Polytechnic, Palembang. https://pnj.ac.id/upload/artikel/files/4%20-%20artikel%20gustiani%20(16-22)(1).pdf
- Halinen, I., & Jarvinen, R. (2008). Towards inclusive education: The case of Finland. *ResearchGate.* Prospects 38(1). 77-97. DOI: 10.1007/s11125-008-9061-2
- Hamidah, H., et al. (2020). *Project Based Learning*. SEAMEO QITEP in Language. https://repositori.kemdikbud.go.id/21381/1/Project-Based%20Learning.pdf
- Harmer, J. (2007). The Practice of English Language Teaching (4th ed.). Pearson Longman.
- Hattie, J. (2003). Teachers Make a Difference. What is the research evidence? *ResearchGate*. 1-17.
- Johnson, D. W., & Johnson, R. T. (2017). *Cooperative learning*. Innovación Educación I Congreso Internacional. University of Minnesota. https://2017.congresoinnovacion.educa.aragon.es/documents/48/David_Johnson.pdf
- Krashen, S. D. (1982). Principles and practice in second language acquisition. Pergamon.
- Martínez Serrano, L. M. (2023). Universal Design for Learning and EFL Teaching. University of Córdoba.
- Mishra, P., & Koehler, M. J. (2006). Technological Pedagogical Content Knowledge: A Framework for Teacher Knowledge. *Teachers College Record*, 108(6), 1017-1054.
- Ramsey, A. (2020). Cognitive Development. *Cincinnati Children's*. https://www.cincinnatichildrens.org/health/c/cognitive#:~:text=Adolescence%20marks/ s%20the%20beginning%20development, or %20debate%20ideas%20or%20opinions.
- Richards, J. C. (2010). Competence and Performance in Language Teaching. *RELC Journal*, 41(2), 101–122. https://doi.org/10.1177/0033688210372953
- Robinson, K. (2006). Do schools kill creativity? *TED Talks*. https://www.ted.com/talks/sir ken robinson do schools kill creativity/comments
- Ruso, N. (2007), The Influence of Task Based Learning on EFL Classrooms. *Asian EFL Journal*. https://www.asian-efl-journal.com/pta_February_2007_tr.pdf

- Scott, C. L. (2015). The Futures of Learning 3: what kind of pedagogies for the 21st century? *UNESCO*. https://unesdoc.unesco.org/ark:/48223/pf0000243126
- Slavin, R., E. (2011). *Instruction Based on Cooperative Learning*. Johns Hopkins University and University of York.
- Stancic, M. (2021). Peer assessment as a learning and self-assessment tool: a look inside the black box. *Assessment & Evaluation in Higher Education* 46(6). 852–864. https://doi.org/10.1080/02602938.2020.1828267
- United Nations. (2018). Transforming our world: The 2030 Agenda for Sustainable Development. https://sdgs.un.org/2030agenda
- Wolfe, J., & Platt, R. (2015). Out of the Peaceable Kingdom: The Three Roles of the ESL Teacher. *Minnetesol Journal*, 31(2) https://minnetesoljournal.org/journal-archive/mtj-2015-2/out-of-the-peaceable-kingdom-the-three-roles-of-the-esl-teacher/

Session 2: Vocabulary worksheet



Session 3: Pictionary



Session 8: Reading activity (the text includes the answers)

What can you do to be greener?



- Read each paragraph, underline the linkers of each paragraph in red and put the text in order.
- Underline in color <u>green</u> the things we should do to protect the planet, for example: banning plastic bags (paragraph 1, line 3).
- 3. Underline the passive structures of the text with color blue.

To begin with, environmental protection is an issue of great importance in today's world, and it is up to us to take action to reduce the impact of human activity on the planet. One simple way in which this can be done is by banning plastic bags, which can take hundreds of years to break down and contribute to pollution. By reducing the amount of waste we produce, the environment can be protected for future generations.

In addition, a second way in which our impact can be reduced is through the recycling of our gadgets. By reusing valuable materials, we can reduce the need for mining and manufacturing of new materials, which can contribute to pollution and energy consumption.

Thirdly, the protection of endangered species is crucial for maintaining the balance of ecosystems. Many species are threatened by human activities, such as habitat loss and climate change. By protecting them, the planet's biodiversity can be preserved.

Furthermore, planting trees is an effective means of reducing our impact on the planet. Carbon dioxide and pollutants are absorbed from the air by trees, which can help to reduce the effects of climate change. Moreover, trees can provide a habitat for wildlife and contribute to a healthy environment.

Lastly, it is essential that we all work towards the use of more renewable energy sources, such as wind and solar power. By building wind farms and increasing the use of solar power, our dependence on fossil fuels, which are a major contributor to climate change, can be reduced. It is important that we get educated about global warming and climate change, so that we can understand the impact of our actions and work towards a more sustainable future.

4. Low tier: Summarize the text in 5 sentences giving advice using the passive (low tier). For example: Plastic bags should be banned. 1. 2. 3. 4. 5. 4. Medium-high tier: Summarize the text in 120 words using should + passive voice. 5. Write down your predictions using the passive voice (future passive with will or won't) and these expressions: give up plastic; look after the environment; plant trees; reduce pollution/waste; recycle plastic/waste; reuse things; save water.

For example: If we don't ban plastic bags, the oceans will be filled with them in

the future and more animals will be endangered.

Session 11: Listening activity

Medium-high tier



1. 2. 3. 4. 1. (Active voice) We can use LED bulbs to spend less money every month. 2. (Passive voice) LED bulbs ... 1. Cars emit 1,70 kg CO2 every 10 km. 2. 1. We can cover the pot while cooking to save energy and money. 1. Only 1 liter of oil can pollute 1000 liters of water.

Low tier

1. We should look at clothing labels to see if they guarantee respect for biodiversity.

1. Put l	ey words or expressions in order as you hear the	m:	
0	Less spending	0	Bicycle
0	Covering the pot		Preassure cooker
0	Soap, fertilizer, or fuel	0	LED bulbs
0	Energy savings	0	0 <u>emissions</u> <u>vehicle</u>
0	Carbon dioxide	0	Buy fair trade products
0	Recycling used oil	0	1 <u>liter of oil pollutes</u> 1000 <u>liters of water</u>

2. Write the most important idea:









