TEMA 21: LA PROGRAMACIÓN DEL ÁREA DE LENGUAS EXTRANJERAS: UNIDADES DE PROGRAMACIÓN. CRITERIOS PARA LA SECUENCIA Y TEMPORIZACIÓN DE CONTENIDOS Y OBJETIVOS. SELECCIÓN DE LA METODOLOGÍA A EMPLEAR EN LAS ACTIVIDADES DE APRENDIZAJE Y DE EVALUACIÓN.

UNIT 21: FOREIGN LANGUAGE AREA PROGRAMME: UNITS OF PROGRAMMING. CRITERIAS FOR SEQUENCING AND SCHEDULING CONTENTS, OBJECTIVES AND EVALUATION CRITERIAS (LEARNING STANDARDS). SELECTION OF THE METHODOLOGY TO USE FOR LEARNING AND EVALUATING ACTIVITIES.

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### 1. INTRODUCTION.

Quoting Gardner, H. (1983; 1998), and the theory of multiple intelligences. This includes Linguistic Intelligence within them and defines it as the ability to use words effectively, orally or in writing, which includes skill in the use of syntax, phonetics, semantics and pragmatic uses of language (rhetoric, mnemonics, explanation and metalanguage) in any language, this includes a foreign language as English.

For the development of the Foreign Language area curriculum, the Common European Framework of Reference for Languages: Learning, Teaching, Assessment (CEFR) has been used as a guide, specified in the complementary volume entitled Common Framework of Reference for Languages: Learning, Teaching, Assessment (2021) and with it, its action-oriented approach. In addition, a dynamic, proactive and inclusive approach has been presented, where Universal Design for Learning (hereinafter, UDL) has been taken into account, which favors the view of the inclusive school, where respect for both the limitations and the potential of students is present through a flexible curriculum where learning obstacles are not generated, but rather opportunities and ecological learning environments, open and adapted to the characteristics and needs of students. Another important aspect contemplated in this curriculum is the use of educational digital technologies, which shape the way in which we relate, communicate and access information. Therefore, in Foreign Language, these technologies must be conceived as tools that enrich the teaching and learning process in its entirety, developing in teachers and students' digital competence, critical and divergent thinking, media literacy, as well as their appropriate, safe, sustainable, healthy and responsible use.

All these reasons highlight the importance of the area of English as a Foreign Language (hereinafter PLNT) in the schooling ages, by seeking the acquisition by the student of a broad set of learning that aims to develop basic skills in the use of the language: listening, speaking, reading and writing, in an integrated way, and justify their presence, both in the current laws of the Spanish educational system, among other regulations, in Organic Law 3/2020, of 29 December, which modifies Organic Law 2/2006, of May 3, on Education (hereinafter LOMLOE), to Law 6/2014, of July 25, Canary Islands on Non-University Education (hereinafter LCE), and justify their presence in the current curricula of the Primary Education stage, through Royal Decree 157/2022, of March 1, which established the organization and minimum teachings of Primary Education, (hereinafter RD 157/2022), and which are specified in Decree 211/2022, of November 10, which establishes the organization and curriculum of Primary Education in the Autonomous Community of the Canary Islands (hereinafter Decree 211/2022) through its objectives, basic knowledge, evaluation criteria and specific competencies related to the area of English as a Foreign Language.

# 2. THE FOREIGN LANGUAGE PROGRAMME: LEARNING SITUATIONS (SITUACIONES DE APRENDIZAJE).

**1. Scrivener** (2005) points out that **planning implies imagining the lesson before it happens**; and involves prediction, anticipation, sequencing, organising and simplifying. When **planning a lesson**, we must consider a number of crucial factors and planning elements, such as the atmosphere, the particular group of learners, the aims and content, the activities to be carried out and the evaluation system.

As **Ellis** (2005) suggests, all spoken and written language involves planning, which is essentially a problem-solving activity. This implies deciding what we intend to teach, how and when we shall do it, and how and when we shall assess the whole process.

We can divide the programming process into three different but interwoven stages:

- Long term planning for a form (i.e. programming).
- Short term planning (i.e. units).
- Lesson planning for individual lessons.

Nevertheless, to be effective and useful, all stages of programming should have some **common features**. In this sense, planning should be:

- **Adapted** to our school's specific context and environment and to the school's Educational Project.
- Designed by considering the **characteristics and needs** of the students in the school rather than for a standard student.
- **Flexible** and subject to be modified according to the information received along the assessment process.
- Feasible and realistic, rather than too ambitious.

On the other hand, the FL teacher has to adapt the teaching practice to different situations and has to tackle the fact of mixed-ability in the FL class, which involves the design of tasks demanding different degrees of ability and diverse methodological strategies. In accordance, FL teachers are in charge of elaborating a supportive FL teaching action, paying special attention to methodological implications in the elaboration of both learning and evaluation activities, so that children may be helped to develop their communicative competence more effectively.

In this point, we shall concentrate on the design and components of **units** and how to approach **lesson plan programming**; having in mind the underlying principle of our teaching practice.

**Escamilla** (2008) defines **units** as a way to plan the teaching-learning process around a content element bringing together the whole process, making it meaningful. Irrespective of the **organisation in our units**, they are built up around certain defining elements, which include an initial description, objectives, content, evaluation criteria and learning standards, activities, resources, space and time organisation.

In what follows, we shall draw the overall picture of the **components in a unit**, considering the curricular elements in **(regional curriculum)**. In the **unit construction process**, the role of the teacher as designer of appealing and hooking learning situations in each unit is enhanced. The **basic decisions** refer to:

- Find topics which meet the students' interests and needs
- Decide the basic knowledge, contribution to the specific competences through the evaluation criteria...
- Design activities according to them.
- Design the materials suitable for each unit.
- Decide about the strategies to assess the students' performance and the teaching practice.

However, taken these decisions, the **construction process of the unit** entails considering the following **elements**:

- **1. Initial description and justification:** In this stage we may present the **topic** which acts as integrative element or thread. This topic or title will aim at being appealing or interesting for children, starting with a creative name.
- 2. Selection of the basic knowledge in relation to a specific context. As we know, the

**regional curriculum** establishes that the **Basic Knowledge** in the **FL area** is divided into three blocks: namely **communication**, **plurilingual and intercultural**. It is expected that students put into motion the basic knowledge in varied communicative situations: personal, social, educative, from daily life and relevant texts, including aspects related to the Sustainable Development Objectives (SDO) and the challenges of the 21<sup>st</sup> century.

- **3.** Selection of evaluation criteria and their contribution to the Specific Competences. These Specific Competences of the FL come down to:
- To **understand** the general and specific and predictable information in brief and simple texts, clearly expressed in standard language, **using** diverse **strategies**...
- To **produce** simple texts in a comprehensible and structured manner....
- To **interact** with other people using daily expressions, resorting to cooperation strategies and using analogic and digital resources, in respectful communicative interchanges.
- To mediate in predictable situations...
- To recognise and use the personal linguistic repertoires between different languages...
- To appreciate and respect linguistic, cultural and artistic diversity from the FL
- **4.** Attention to **diversity measures**: adaptation of materials and instruments of evaluation, gradation of tasks and consideration of the students PAP (Personalised Attention Plan. As we know, this is the document that gathers the measures for the specific needs of educational support (SNES).
- **5. Sequence of activities:** Activities are sometimes referred to as the trunk in any formative unit. In this point, it is essential to design a coherent learning sequence in which the activities do not appear in isolation; rather, they should be interrelated and specify what students will actually do with the input that forms the point of departure for the learning task. They should involve students in active and purposeful use of the language in meaningful contexts. Activities can be classified according to a wide range of criteria. Depending on the **prevailing aim** or on the **stage of the unit** in which they are implemented, we may distinguish evaluation activities, motivation activities, reinforcement activities, detection of previous knowledge, etc.
- **6. Methodology** has to do with the principles and strategies affecting how we intend to apply the unit, such as groupings, didactic resources, time and space distribution, diversity treatment, education in values, cross-curricular links, etc.
- **7. Evaluation** has a dual entity: **evaluation of the learning process** (strategies and instruments, systematic observation, oral exchanges, written tests, self-evaluation, coevaluation, etc.), and, of course, with the **evaluation of the teaching process**.

The regional ordinances as for evaluation establish that the references to evaluate students are the evaluation criteria, which define what children must be able to know, and do, from a competence-based perspective. Notwithstanding, we also need to consider that the teaching staff must have taken the decisions on the instruments to evaluate the learning standards for a better understanding of the evaluation process. Similarly, we shall consider evaluation procedures, such as daily observation, final tasks, participation and interest, etc.

Concerning teaching practice, the evaluation of the teaching process shall consider the following aspects:

- Analysis of the teaching programming and attainment of evaluation criteria.
- Analysis of the teaching process.

- Adequacy of methodology and strategies.
- Feedback received by the learners.

# 3. CRITERIAS FOR SEQUENCING AND SCHEDULING SPECIFIC COMPETENCES, EVALUATION CRITERIAS, BASIC KNOWLEDGE, KEY COMPETENCES AND OBJECTIVES.

The criteria for the sequencing and timing of content and objectives are closely related to what we understand by learning a foreign language, the FL general objectives to be reached and the type of content to be covered. In this sense, the **CEFRL** refers to an **action-oriented approach**, as a general view of language use and learning in which learners are "social agents" using the FL in a given set of circumstances and social contexts.

Learning a FL involves as its ultimate aim the students' development of their **communicative competence**, in the multiple real-like contexts designed along the learning situations in the units. Therefore, sequencing the abilities and content necessary for this ambitious goal leads to alternate the weight and importance amongst comprehension and production abilities, both through oral and written discourse.

The term **sequence** refers to the order in which we are going to present the content, whilst the term **timing** has to do with the amount of time and in what period we will need to achieve the intended objectives and teach the content. In order to sequence the contents to be taught during each school year, they are grouped around topics of interests distributed in units and conveniently related to the corresponding competences, evaluation criteria, instruments through which they will be evaluated, always bearing in mind the main aim of Foreign Language learning, that is, the acquisition of communicative competence. In this concern, **the regional curriculum** includes the **basic knowledge**, **evaluation criteria** and contribution to the FL **specific competences** to be covered along primary education for the different levels.

There are some **general criteria** which influence the objectives and content to be included in the FL programming. Amongst them, we may pinpoint the following, adapted from **Nunan**, **2012**:

- The students' previous knowledge (One of the basic ideas of the constructive approach to the teaching learning process is that of departing from student's development level and then, once this level has been established, tasks should be planned a little bit above this level).
- The extent to which they rely on the context.
- The students' linguistic development.
- The students' developmental stage.

The **FL** content is not presented at random. Rather, it must be sequenced and timed according to an internal gradation, for which the main criterion to follow is the coherence between sets of content. We know that the learning acquisition process is not lineal, but a cyclic one where content is restructured into a global process. There are a series of criteria which may be useful so that we can sequence on grounds of difficulty:

- The type of text and students' motivation.
- The **channel**: whether it is face-to-face communication, a recorded message, a written text, etc.
- The **type of comprehension:** global (skimming), the most relevant aspects, specific comprehension (scanning), etc.
- The use of communication strategies: verbal and non-verbal.

• The **need of help** on the part of the teacher, classmates, dictionaries or books of reference, etc. In this sense, **teamwork** and **collaboration** favour their FL learning process and contribute to develop learning to learn strategies and autonomy and personal initiative.

Finally, we cannot forget the importance of **socio-cultural aspects**, which are covered in a transversal way in all content blocks by introducing the cultural world and daily habits from English-speaking countries. Besides, this introduction of culture and society into the FL class should also offer the students the chance of contrasting such aspects with their own culture and society. The use of **European programs** (i.e. eTwinning or Erasmus+) and **Information and Communication Technologies** (ICT) represent invaluable tools for our young students to meet new cultures and traditions.

It must be born in mind that it is important to make students aware of the need to value and respect other languages, their speakers and traditions, to develop a pluricultural competence. To foster positive attitudes, we should implement activities where students have to listen to and respect other ways of living and behaviour different from one's own.

The methodological orientations suggested in the regional curriculum are clearly oriented towards the construction of ideal learning situations that enhance students' communicative abilities. Amongst them, let us remark.

- The tasks and activities can contain a high amount of oral tasks.
- For the design of tasks, the interests of students are taken as references, starting from their previous knowledge.
- Design of integrated learning activities that permit students advance in more than one competence at the same time.
- Promotion of the European Language Portfolio (ELP), as it provides a format which permits formal registration and recognition of FL learning, as well as varied intercultural experiences.
- The teaching action shall promote application of learning in different contexts.
- Students must have opportunities to express their ideas in the FL, as well as interact in activities.
- Use of updated and attractive graphic resources.
- Students must have opportunities to interact and be able to participate in tasks such as dramatizations, group presentations, face-to-face or online conversations...
- The FL class turns into a support for the presentation of didactic resources, as well as those materials elaborated by students, so as to reinforce and acquire basic knowledge.

It is important to extend the range of communicative situations in which the learner can perform with focus on meaning, without being hindered by the attention he or she must pay to linguistic form. As for the principles in FLT, let us remark the use of CLIL methodology for bilingual schools and the creation of plurilingual awareness and promotion of the FL culture at schools. Similarly, the **methodological guidelines** stressing the role of investigation and search of information, task and **Project-Based Learning (PBL)** as active methodologies through which students can develop the four skills, cooperative work, oral presentations, complementary activities in the FL, and the promotion of the reading habit in the FL.

After the implementation of the Brujula 20 Program, the general direction of planning, innovation and quality of the Canary Island Autonomous region has created a document that offers guidelines and instructions for the design and development of didactic programming within the framework of the CEFPAFD pedagogical and technological model.

According to this guideline, the Decree 211/2022 and the curriculum of the area of English as a foreing language, the didactic programme must include different types learning situations which take as starting point the competency block that is the axis of the curriculum for each area: it integrates the enunciation of the specific competencies, their link with the operational descriptors of the Exit Profile, the evaluation criteria and the explanation of the competency block.

Likewise, basic knowledge brings together the knowledge (knowing), the skills (knowing how to do), the attitudes (knowing how to be), as well as the strategies (knowing how to learn) necessary for the acquisition of the specific competencies of the area, and favor the evaluation of the learning through the criteria. This basic knowledge is procedural and attitudinal in nature, rather than conceptual, a key concept when using it in the design of learning situations, since this vision allows for a coherent, cohesive and flexible assembly of the curriculum, thus contributing to and enriching the development of specific competencies.

Regarding the selection and sequencing of the most relevant contents, the following criteria, among other aspects, will be taken into consideration:

- a. Psycho-evolutionary aspects of the students (psychological criterion), associated with the fact that the level of maturity of each student is different. Hence, we will be carrying out an initial evaluation at the beginning of the course and each LS in order to find out what they already know about the subject or topic.
- b. **The internal structure or curricular logic** of the subject contents (epistemological criterion).
- c. Basic methodological principles in the acquisition of knowledge (pedagogical criterion), because the contents are graded in their level of complexity to facilitate their acquisition. Educational principles establish a series of guidelines to be followed in a logical sequence: from the general to the specific, from the easy to the difficult, from the known to the unknown.
- d. The process of socialization of the individual (sociological source), which corresponds to a collaborative process between the teacher and student that must go beyond the mere transmission of information, where the teacher seeks to convert knowledge into life, transforming content into experiences for the students.

## 4. SELECTION OF THE METHODOLOGY TO USE FOR LEARNING AND EVALUATING ACTIVITIES.

Competence-based education implies not only important changes when it comes to determining the learning contents but also, and to a great extent, in the teaching methodology. Following Pérez Gómez (2007), in our syllabus we will observe the following pedagogical principles underlying the competency-based approach:

- 1. The core intention of the educator is not to merely transmit information and knowledge, but to lead to the development of basic skills.
- 2. The purpose of the teaching process is not that students learn various disciplines, but to enable them to reconstruct their habitual mental models, their thought patterns.

- Causing a relevant learning of the basic competences requires an active involvement of students in research processes, study, experimentation, reflection, implementation and communication of knowledge.
- 4. The development of core competences requires focusing on real situations and designing authentic activities, linking knowledge to the important issues of everyday life.
- 5. The spatial and temporal organization of school contexts must provide for flexibility and creativity, as required by the nature of the authentic tasks and the fact that they must be related to the social environment.
- 6. To be able to learn in situations of uncertainty and constant change is a condition for the development of basic competences and learning to learn.
- 7. The most relevant teaching strategies are those that set up learning environments characterized by intense and elaborate cultural exchanges.
- 8. The relevant learning requires the stimulation of student metacognition, their ability to understand and manage their own unique processes of learning and learning to learn.
- Peer cooperation is a core teaching strategy. Cooperation includes dialogue, debate and dissent, respect for differences, listening, becoming enriched by the contributions of others and being generous enough to give the best of oneself.
- 10. The development of basic competences requires providing a safe and warm environment in which the learner feels free and confident to try, make mistakes, obtain feedback and try again.
- 11. The assessment of the students' performance must essentially be understood as formative assessment, so it facilitates the development of metacognition in them.
- 12. The role of the teacher will be that of a guide or tutor who designs, plans, organizes, stimulates, accompanies, evaluates and redirect his students during the learning process.

Once we have clear elements to analyse how activities are constructed, we need to identify some **criteria for selecting activities**. **Moon** (2000) highlights some points to keep in mind that rely on **methodological principles**:

- Provide clear and meaningful purpose for using the FL.
- Challenge learners and make them think, in order to engage them.
- Provide enjoyable, **interesting activities** which foster willingness to continue doing the task.
- Provide activities which create a need for children to use the FL.

There are important **methodological considerations** in these principles. On the one hand, for activities to be successful they should be related to the **students**' **needs** and to specific situations in which **real use** of the language is promoted; being **interaction** amongst students essential in this process. Similarly, creating a **positive classroom atmosphere** will foster students' interaction and their self-confidence; and therefore, they will not be deterred towards assuming risks in language use. In addition, learning is **learner-centred** as children's needs and interests are placed at the centre of planning and teaching, and so they are encouraged to express their own meaning; they also take active roles in their own learning, whereas the teacher's primary role is that of facilitator.

Moreover, introducing **information and communication technologies** in FL activities contributes to reduce the distance between students' reality and school, since they are already familiar with the use of ICT to communicate.

In the context of competence-based learning, activities are understood as contextualizing

**evaluation instruments**, as they are the situations designed by the teacher to ensure and check the learners' progress. In this sense, all activities entail an evaluation character, even initial activities where we can detect previous knowledge. Therefore, the following classification should be understood as illustrative of the main aim in the implementation of the practical proposals. Broadly speaking, any activity should be motivating, should develop different aspects of the language, and should be useful for the evaluation process.

**Motivation activities**. These allow teachers to detect or diagnose the students' previous knowledge and, thus, their starting point. Besides, these activities should also mean a stimulus for learners to become active and show some interest and curiosity for the new aspects being learned. The **feedback** provided in the accomplishment of the activity should be considered by both teacher and students so that the latter may feel more involved in their own learning process. Even though these kinds of activities are usually carried out at the initial stages of the teaching-learning process, this does not mean that motivation is exclusively aimed at the initial stages; rather, it should be a constant element in FLT.

**Development activities.** These activities mainly aim at the students' active and creative use of the language. Thus, they are based on a constructive process in which learners have to observe, look for information, contrast, verify, and make conclusions or deductions, etc. These activities also contribute to help children see the functionality or usefulness of learning the FL through their consolidation and use of different abilities, skills and strategies.

**Summary activities.** These activities are useful for teachers to check understanding and progression; and for students to be aware of their advances.

**Consolidation activities.** These activities are also referred to as "support" activities, since the main aim is to help students develop their abilities, regarding their specific needs, learning styles, linguistic and cognitive level, etc.

In the development of the learning situations of the teaching plan we will take into account the following methodological principles:

- 1. **Constructivist learning**: according to the maturity level of each student, taking into account individual differences and responding to the specific needs of each student.
- Significant learning: establishing a connection between the students' prior knowledge
  and situations and concepts close and familiar to them, bringing in also an aspect of
  creativity.
- 3. *Active learning*: learning by doing, experimenting, trial and error.
- 4. **Cooperative learning**: teamwork and communication skills will be essential for students during their studies and professional lives. Working with others is a good way to know oneself, get more motivated and to learn to organize and accomplish complex tasks.
- 5. Project-based learning (PBL): contents will be chosen and activities will be backward-designed so that students will be able to complete various projects made up of different tasks by the end of each learning situation.
- 6. *Globalization*: proposing activities related to other curricular areas, the school, the environment, society and the world.
- 7. *Motivating contents and creative methodologies*: stimulating the curiosity of students.
- 8. **Develop the four basic language skills**: it is necessary that students get used to using English spontaneously in oral communication. Written language will also be used systematically.

According to these principles, the design of classroom work should pursue: the creation of a climate leading to learning basic work routines; providing engaging and motivating communicative situations that include sociocultural aspects of the target language to be

implemented in safe and affective contexts; a balanced approach between the four communication skills; a design of communication and learning tasks in which the use of ICT will be promoted, for they enable oral and written interaction; the promotion of autonomy of students, providing situations where they must plan their work and decide and negotiate aspects of classroom organization or selection of tasks; and the inclusion of self-assessment activities that promote reflection on performance and metacognition.

The contents will be presented with a clear structure, promoting a connection with other disciplines. We will create an atmosphere of mutual acceptance and cooperation that encourage relationships, coordination of interests and the overcoming of all kinds of discrimination. We will also pay attention to important physiological and psychological changes the students go through, along with the problems associated with self-esteem and personal and emotional balance.

Finally, an active methodology will be put in practice, thus providing students with opportunities to exercise their responsibility and take informed decisions. We will ensure that all tasks are meaningful and adapted to the students' cognitive-motor structures and their interests and motivations. We must strive to promote creative, capable, thoughtful, communicative and autonomous students.

### 5. CONCLUSIONS.

To develop the present topic, we have started by reflecting on an introduction, to then focus on the foreign language area programme, units of programming, criterias for sequencing and scheduling contents, objectives and evaluation criterias (learning standards) and selection of the methodology to use for learning and evaluating activities. Finally, we have concluded with some personal conclusions and a present and updated bibliographical references.

In this topic we have seen that planning is inherent to FL teaching; and that whatever the level of concreteness we are dealing with, programming implies taking decisions on what, when and how we are going to teach and evaluate the FL. From more general to specific, programming makes reference to didactic programming, didactic units and lesson plans; and in this topic we have analyzed their components and the main methodological implications for their successful implementation.

Out of all the methodological considerations covered along this presentation, we should highlight two of them: the need to involve students in active and real use of the FL and the relevance of the context to simulate natural interaction and contextual support. Thus, FL teachers are supposed to design formative units, paying special attention to methodological implications in the elaboration of both learning and evaluation activities so that children may be helped to develop their communicative competence more effectively.

In a nutshell, programming may be understood as the establishment of a series of activities or tasks in a given context and timing in order to implement and teach some content so that certain adjectives or goals may be attained.

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