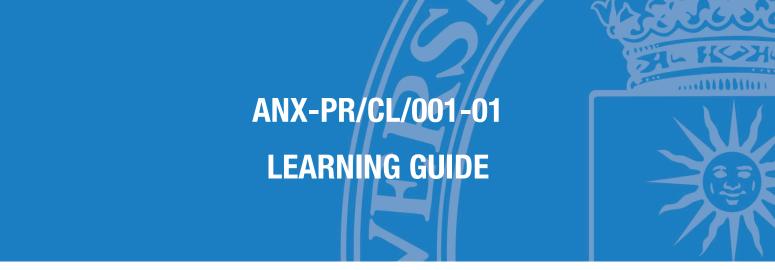
COORDINATION PROCESS OF LEARNING ACTIVITIES PR/CL/001



SUBJECT

55000653 - English For Professional And Academic Communication

DEGREE PROGRAMME

05IR - Grado En Ingenieria De Organizacion

ACADEMIC YEAR & SEMESTER

2021/22 - Semester 1

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Learning guide

INTERNATIONAL CAMPUS OF EXCELLENCE

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1. Description

1.1. Subject details

Name of the subject	55000653 - English For Professional And Academic Communication			
No of credits	6 ECTS			
Туре	Compulsory			
Academic year ot the programme	Third year			
Semester of tuition	Semester 5			
Tuition period	September-January			
Tuition languages	English			
Degree programme	05IR - Grado en Ingenieria de Organizacion			
Centre	05 - Escuela Tecnica Superior De Ingenieros Industriales			
Academic year	2021-22			

2. Faculty

2.1. Faculty members with subject teaching role

Name and surname	Office/Room	Email	Tutoring hours *
Ana Luz Rubio Moreda	A14	analuz.rubio@upm.es	Sin horario. On-line after request via email
Ismael Arinas Pellon (Subject coordinator)		ismael.arinas@upm.es	

^{*} The tutoring schedule is indicative and subject to possible changes. Please check tutoring times with the faculty member in charge.

3. Prior knowledge required to take the subject

3.1. Prerequisite (passed) subjects

-

3.2. Other required learning outcomes

The subject - other required learning outcomes, are not defined.

4. Prior knowledge recommended to take the subject

4.1. Recommended (passed) subjects

The subject - recommended (passed), are not defined.

4.2. Other recommended learning outcomes

- Basic knowledge of communication in Spanish

5. Skills and learning outcomes *

5.1. Skills to be learned

- CG5 Saber comunicar los conocimientos y conclusiones, tanto de forma oral, escrita y gráfica, a públicos especializados y no especializados de un modo claro y sin ambigüedades
- CG6 Poseer habilidades de aprendizaje que permitan continuar estudiando a lo largo de la vida para su adecuado desarrollo profesional

5.2. Learning outcomes

- RA193 Uso profesional y académico de la lengua inglesa a nivel B2+ en la escala MCERL.
- RA194 Capacidad para comunicarse con soltura y fluidez de forma oral y escrita en contextos académicos y profesionales
- RA220 Identificar un problema, modelarlo y acotarlo; proponer alternativas de solución; seleccionar la alternativa más adecuada; y resolverlo, razonando científica y técnicamente la solución adoptada e interpretando los resultados de forma razonada (explicando y, en su caso, corrigiendo, resultados anómalos e interpretando los resultados en términos de las decisiones del problema al que se refieren).
- RA28 Relación de los contenidos estudiados con el mundo real
- RA83 Definir, analizar y optimizar procesos y tareas
- RA87 Decidir, entre diferentes alternativas, la más adecuada para el diseño en cada situación particular
- RA275 Capacidad de comunicar de forma eficaz en el ámbito profesional y personal
- RA196 Capacidad para integrarse y formar parte activa en equipos de trabajo
- RA190 Refuerzo de las competencias éticas y de responsabilidad profesional y entendimiento de los impactos. Sensibilización sobre la importancia de incorporar estos aspectos en la gestión de los proyectos en un contexto global
- RA17 Adquirir destreza para contestar cuestiones conceptuales y realizar demostraciones cortas, o pequeños pasos de demostraciones amplias, sobre las materias enunciadas, en tiempos breves.
- RA197 Capacidad para identificar y resolver problemas, aplicando los conocimientos adquiridos.

- RA227 Capacidad de trabajo en equipo
- RA228 Capacidad de exposición en público
- RA250 Comprender la función de RRHH de las empresas
- RA33 Incorporar el uso de términos técnicos en el lenguaje
- RA58 Leer con provecho literatura técnica sobre Ciencia de Materiales
- RA141 Comprender el lenguaje legal.
- RA25 Situarse con actitud crítica ante la validez de los cálculos y resultados
- RA273 Leer con provecho literatura técnica sobre Ciencia de Materiales de modo que se pueda profundizar los conocimientos adquiridos en el curso
- RA131 Desarrollar la creatividad para búsqueda de innovaciones empresariales
- RA195 Capacidad de ejercer razonamiento crítico y capacidad de asociación que posibiliten el aprendizaje continuo
- RA99 Buscar información, su análisis, interpretación, síntesis y transmisión
- RA277 Capacidad de comunicar oralmente y por escrito
- RA89 Fomentar el espíritu de trabajo en equipo
- RA218 Capacidad de abstracción
- RA100 Redactar y desarrollar proyectos
- RA274 Construir un texto escrito comprensible y organizado. Elaborar guiones e informes.
- RA256 Interpretar y comunicar los resultados del análisis estadístico con rigor utilizando el lenguaje apropiado.
- * The Learning Guides should reflect the Skills and Learning Outcomes in the same way as indicated in the Degree Verification Memory. For this reason, they have not been translated into English and appear in Spanish.

6. Brief description of the subject and syllabus

6.1. Brief description of the subject

The students will start with an introduction to communicating in professional and academic contexts (understanding and producing communication events): audience analysis, purpose analysis, selection and adaptation of the contents according to audiences and purposes. Then the students will work on a project report taking into consideration stakeholder theory and ethical consequences of technical decisions. This will be followed by criteria to understand university lectures and academic literature while learning how to avoid plagiarism in communication. The course ends with the application of communication criteria to the context of job seeking among international companies.

6.2. Syllabus

- 1. Introduction to Communication in Engineering
 - 1.1. Electronic tools for communication
 - 1.1.1. Spell-checking tools and citation tools
 - 1.1.2. Grammar checking tools & style checking tools
 - 1.1.3. Plagiarism detection tools
 - 1.1.4. Bilingual & monolingual dictionaries
 - 1.1.5. Glossaries, terminological databases & lexical search tools
 - 1.1.6. Encyclopaedias
 - 1.1.7. Corpora & corpus-based tools
 - 1.1.8. Reference management
 - 1.1.9. Knowledge mapping
 - 1.2. Basic concepts for communication
 - 1.2.1. Audience, purpose and structure
 - 1.2.2. Rational argumentation, emotional argumentation, credibility and relevance
 - 1.2.3. Schemata, framing, web of meaning
 - 1.2.4. Types of text: description, instruction, persuasion, narration
 - 1.3. Style and organisation of information

- 1.3.1. Clarity and language
- 1.3.2. Continuity and texts
- 1.3.3. Conciseness and texts
- 1.3.4. Coherence and texts
- 1.3.5. Cadence and texts
- 1.3.6. Structuring information with language density vs. specificity
- 1.4. Genre: reading comprehension journal articles
 - 1.4.1. Genre: the concept and examples
 - 1.4.2. Reading comprehension, vocabulary & language use
- 1.5. Presentations: introduction and general characteristics
 - 1.5.1. Audicences
 - 1.5.2. Purposes
 - 1.5.3. Structures
- 1.6. Unit Vocabulary
- 1.7. References
- 1.8. Communication in popular culture
 - 1.8.1. Films and documentaries
 - 1.8.2. Television
 - 1.8.3. Novels
 - 1.8.4. Popular science
 - 1.8.5. Music
- 2. Communication in Engineering Projects
 - 2.1. Stakeholder theory and audience communication needs
 - 2.1.1. Introduction of led light bulbs in Haiti
 - 2.1.2. Deepwater horizon oil spill accident
 - 2.1.3. Communication events and value elements in purchase decisions
 - 2.2. Basic communication skills the language of persuasion
 - 2.3. Reading comprehension: information gathering for projects
 - 2.3.1. Professional magazines and description structures

- 2.3.2. Patents
- 2.3.3. E-mail offers scam offers
- 2.4. Writing project: technical report off-grid whisky distillery in Porin, Scotland
 - 2.4.1. Project briefing
 - 2.4.2. Power generation and storage
 - 2.4.3. Distillation and associated processes
 - 2.4.4. Other machinery required
 - 2.4.5. Buildings
 - 2.4.6. Logistics, marketing and management
- 2.5. Technical drawing types: meaning and uses
- 2.6. Graphs and tables: uses and limitations
- 2.7. Structure of technical reports
 - 2.7.1. Persuasion drivers in professional communication
 - 2.7.2. Assessing credibility in project proposals
- 2.8. Unit Vocabulary
- 2.9. References
- 2.10. Engineering in Popular Culture
- 3. Understanding Lectures and Journal Articles
 - 3.1. Lecture structure, listening strategies and reading assignments
 - 3.1.1. Listening strategies
 - 3.1.2. Lecture organisation and understanding their contents
 - 3.1.3. Reading assignments: Bachelor's level text books
 - 3.2. Definitions
 - 3.2.1. Structure of definitions
 - 3.2.2. Grammar of definitions
 - 3.2.3. Reviewing technical definitions
 - 3.2.4. Technical definitions and your final report
 - 3.3. Plagiarism
 - 3.4. Unit Vocabulary

- 3.5. References
- 3.6. Academic contexts in popular culture
 - 3.6.1. Films and documentaries
 - 3.6.2. Television
 - 3.6.3. Novels
 - 3.6.4. Popular Science
 - 3.6.5. Music
- 4. Communication and Job Seeking Skills
 - 4.1. Introduction to communication for job seeking
 - 4.2. E-mails
 - 4.3. Cover Letters
 - 4.4. Motivation Letters
 - 4.4.1. Cultural Peculiarities
 - 4.4.2. Internal information structure
 - 4.5. Curriculum Vitae Résume
 - 4.6. Job Interviews
 - 4.6.1. Before interviewing: research strategies and persuasion
 - 4.6.2. Types of interviews in engineering jobs: communication requirements
 - 4.6.3. Interview follow-up
 - 4.7. Unit Vocabulary
 - 4.8. References
 - 4.9. Jobs in popular culture
 - 4.9.1. Films and documentaries
 - 4.9.2. Television
 - 4.9.3. Novels
 - 4.9.4. Popular Science
 - 4.9.5. Music

7. Schedule

7.1. Subject schedule*

Week	Face-to-face classroom activities	Face-to-face laboratory activities	Distant / On-line	Assessment activities
1			Course introduction, course requirements, course contents and course assessment Duration: 01:00 Lecture	
2			Listening comprehension, correction of texts, filling gaps, application of learned criteria. Duration: 03:20 Problem-solving class	
3			Listening comprehension, correction of texts, filling gaps, application of learned criteria. Duration: 03:20 Problem-solving class	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb. Online test Continuous assessment and final examination Presential Duration: 00:20
4			Listening comprehension, correction of texts, filling gaps, application of learned criteria. Duration: 03:20 Problem-solving class	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb. Online test Continuous assessment and final examination Presential Duration: 00:20
5			Listening comprehension, correction of texts, filling gaps, application of learned criteria. Duration: 03:20 Problem-solving class	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb. Online test Continuous assessment and final examination Presential Duration: 00:20
6			Listening comprehension, correction of texts, filling gaps, application of learned criteria. Duration: 03:20 Problem-solving class	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb. Online test Continuous assessment and final examination Presential Duration: 00:20

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	Introduction of the concept of	Listening comprehension exercises,
	"stakeholder"; introduction of the cours	reading comprehension exercises and
	project; listening comprehension	unit exercises in AulaWeb.
	exercises	Online test
7	Duration: 03:20	Continuous assessment and final
	Additional activities	examination
		Presential
		Duration: 00:20
		<u> </u>
	Listening comprehension on distilleries	
	technical drawings and graphs and	reading comprehension exercises and
	tables. Written description exercises.	unit exercises in AulaWeb.
8	Reading comprehension exercises.	Online test
	Application of criteria to presentations.	Continuous assessment and final
	Duration: 03:20	examination
	Cooperative activities	Presential
		Duration: 00:20
	Listening comprehension on distilleries	Listening comprehension exercises,
	technical drawings and graphs and	reading comprehension exercises and
	tables. Written description exercises.	unit exercises in AulaWeb.
	Reading comprehension exercises.	Online test
9	Application of criteria to presentations.	Continuous assessment and final
	Duration: 03:20	examination
	Cooperative activities	Presential
	Cooperative activities	
		Duration: 00:20
	Listening comprehension on distilleries	Listening comprehension exercises,
	technical drawings and graphs and	reading comprehension exercises and
	tables. Written description exercises.	unit exercises in AulaWeb.
40	Reading comprehension exercises.	Online test
10	Application of criteria to presentations.	
	Application of Chieffa to presentations.	Continuous assessment and final
	Duration: 03:20	Continuous assessment and final examination
	Duration: 03:20	examination
	Duration: 03:20 Cooperative activities	examination Presential Duration: 00:20
	Duration: 03:20 Cooperative activities Listening comprehension of engineering	examination Presential Duration: 00:20
	Duration: 03:20 Cooperative activities Listening comprehension of engineering lectures. Reading comprehension of	examination Presential Duration: 00:20 Listening comprehension exercises,
	Duration: 03:20 Cooperative activities Listening comprehension of engineering lectures. Reading comprehension of engineering text books. Strategies to	examination Presential Duration: 00:20 Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.
11	Duration: 03:20 Cooperative activities Listening comprehension of engineering lectures. Reading comprehension of engineering text books. Strategies to avoid plagiarism.	examination Presential Duration: 00:20 Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb. Online test
11	Duration: 03:20 Cooperative activities Listening comprehension of engineering lectures. Reading comprehension of engineering text books. Strategies to avoid plagiarism. Duration: 03:20	examination Presential Duration: 00:20 Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb. Online test Continuous assessment and final
11	Duration: 03:20 Cooperative activities Listening comprehension of engineering lectures. Reading comprehension of engineering text books. Strategies to avoid plagiarism.	examination Presential Duration: 00:20 Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb. Online test Continuous assessment and final examination
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11	Duration: 03:20 Cooperative activities Listening comprehension of engineering lectures. Reading comprehension of engineering text books. Strategies to avoid plagiarism. Duration: 03:20 Problem-solving class	examination Presential Duration: 00:20 Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb. Online test Continuous assessment and final examination Presential Duration: 00:20
11	Duration: 03:20 Cooperative activities Listening comprehension of engineering lectures. Reading comprehension of engineering text books. Strategies to avoid plagiarism. Duration: 03:20 Problem-solving class Listening comprehension of engineering	examination Presential Duration: 00:20 Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb. Online test Continuous assessment and final examination Presential Duration: 00:20 Listening comprehension exercises,
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	Duration: 03:20 Cooperative activities Listening comprehension of engineering lectures. Reading comprehension of engineering text books. Strategies to avoid plagiarism. Duration: 03:20 Problem-solving class Listening comprehension of engineering lectures. Reading comprehension of engineering text books. Strategies to avoid plagiarism. Duration: 03:20 Problem-solving class Job offers (features affecting how you write cover letters, motivation letters, CVs). Job interviews applying criteria to examples.	examination Presential Duration: 00:20 Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb. Online test Continuous assessment and final examination Presential Duration: 00:20 Listening comprehension exercises and unit exercises in AulaWeb. Online test Continuous assessment and final examination Presential Duration: 00:20 Each group presents the report written on the project chosen from unit 2.
	Duration: 03:20 Cooperative activities Listening comprehension of engineering lectures. Reading comprehension of engineering text books. Strategies to avoid plagiarism. Duration: 03:20 Problem-solving class Listening comprehension of engineering lectures. Reading comprehension of engineering text books. Strategies to avoid plagiarism. Duration: 03:20 Problem-solving class Job offers (features affecting how you write cover letters, motivation letters, CVs). Job interviews applying criteria to examples. Duration: 03:20	examination Presential Duration: 00:20 Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb. Online test Continuous assessment and final examination Presential Duration: 00:20 Listening comprehension exercises and unit exercises in AulaWeb. Online test Continuous assessment and final examination Presential Duration: 00:20 Each group presents the report written on the project chosen from unit 2. Group presentation
	Duration: 03:20 Cooperative activities Listening comprehension of engineering lectures. Reading comprehension of engineering text books. Strategies to avoid plagiarism. Duration: 03:20 Problem-solving class Listening comprehension of engineering lectures. Reading comprehension of engineering text books. Strategies to avoid plagiarism. Duration: 03:20 Problem-solving class Job offers (features affecting how you write cover letters, motivation letters, CVs). Job interviews applying criteria to examples. Duration: 03:20	examination Presential Duration: 00:20 Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb. Online test Continuous assessment and final examination Presential Duration: 00:20 Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb. Online test Continuous assessment and final examination Presential Duration: 00:20 Each group presents the report written on the project chosen from unit 2. Group presentation Continuous assessment

Job offe write co CVs). Joe example Duratio	ffers (features affecting how you	Final assessment students hand in their
13 Job offe write co CVs). Joe example Duratio Probler 14 15 16	cover letters, motivation letters,	individual 2,500-word reports on the
Job offe write co CVs). Jo example Duratio Probler 14 15 16	Job interviews applying criteria to	project described in unit 2.
13 Job offe write co CVs). Joe example Duratio Probler 15 16	ples.	Individual work
14 14 15 16	tion: 03:20	Final examination
Job offe write co CVs). Jo example Duratio Probler	lem-solving class	Not Presential
Job offe write co CVs). Jo example Duratio Probler		Duration: 06:00
14 example Duratio Probler		
14 example Duratio Probler		Individual presentation of the report
14 example Duratio Probler		written according to the project choice
14 example Duratio Probler		described in unit 2.
14 example Duratio Probler		Individual presentation
14 example Duratio Probler		Final examination
14 example Duratio Probler		Not Presential
14 example Duratio Probler		Duration: 00:10
14 example Duratio Probler	ffers (features affecting how you	Each group develops a 2,700-word
14 example Duratio Probler 15 16		written report on the chosen project from
14 example Duratio Probler	· · · · · · · · · · · · · · · · · · ·	unit 2.
Duratio Probler 15 16	** * *	Group work
15		Continuous assessment
15		Presential
16	-	Duration: 06:00
16		24.4.5 66.66
17		
17		Final exam for continuous assessment
17		students and final exam students. This
17		exam covers units 1, 2, 3 and 4. Final
17		exam students must also take a listening
17		comprehension exam at the end of this
17		exam.
17		Written test
17		Continuous assessment and final
17		examination
17		Presential
		Duration: 01:45
		Listening comprehension exam for final
		assessment students. It is based on the
		type of listening comprehension
		exercises from units 1, 2, 3 and 4.
		Other assessment
		Final examination
		Final examination Not Presential

Depending on the programme study plan, total values will be calculated according to the ECTS credit unit as 26/27 hours of student face-to-face contact and independent study time.

^{*} The schedule is based on an a priori planning of the subject; it might be modified during the academic year, especially considering the COVID19 evolution.

8. Activities and assessment criteria

8.1. Assessment activities

8.1.1. Continuous assessment

Week	Description	Modality	Туре	Duration	Weight	Minimum grade	Evaluated skills
3	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5
4	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5
5	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5
6	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5
7	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5
8	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5
9	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5
10	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5

11	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5
12	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	
12	Each group presents the report written on the project chosen from unit 2.	Group presentation	Face-to-face	00:12	15%	5 / 10	CG5
14	Each group develops a 2,700-word written report on the chosen project from unit 2.	Group work	Face-to-face	06:00	15%	5 / 10	CG5
17	Final exam for continuous assessment students and final exam students. This exam covers units 1, 2, 3 and 4. Final exam students must also take a listening comprehension exam at the end of this exam.	Written test	Face-to-face	01:45	50%	5/10	CG5

8.1.2. Final examination

Week	Description	Modality	Туре	Duration	Weight	Minimum grade	Evaluated skills
3	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5
4	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5
5	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5
6	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5
7	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5

8	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5
9	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5
10	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5
11	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	CG6 CG5
12	Listening comprehension exercises, reading comprehension exercises and unit exercises in AulaWeb.	Online test	Face-to-face	00:20	2%	6/10	
13	Final assessment students hand in their individual 2,500-word reports on the project described in unit 2.	Individual work	No Presential	06:00	10%	5/10	
13	Individual presentation of the report written according to the project choice described in unit 2.	Individual presentation	No Presential	00:10	15%	5/10	
17	Final exam for continuous assessment students and final exam students. This exam covers units 1, 2, 3 and 4. Final exam students must also take a listening comprehension exam at the end of this exam.	Written test	Face-to-face	01:45	50%	5/10	CG5
17	Listening comprehension exam for final assessment students. It is based on the type of listening comprehension exercises from units 1, 2, 3 and 4.	Other assessment	No Presential	00:30	5%	5/10	

8.1.3. Referred (re-sit) examination

No se ha definido la evaluación extraordinaria.

8.2. Assessment criteria

Continuous Assessment students

(Only 7 unjustified sessions allowed or 25% of the sessions) Must pass all the following sections to be able to pass the subject:

6% Listening in AulaWeb (1 for each unit - can be taken as many times as necessary, but have to get 60% right)

6% Reading Comprehension in AulaWeb (1 for each unit - can be taken as many times as necessary, but have to get 60% right)

8% Other exercises in AulaWeb (1 for each unit - can be taken as many times as necessary, but have to get 60% right)

50% Final exam on the 4 units of the syllabus (a 5 out of 10 to pass)

15% Group Report (2,700 - 3,000 words - at least 50% to pass)

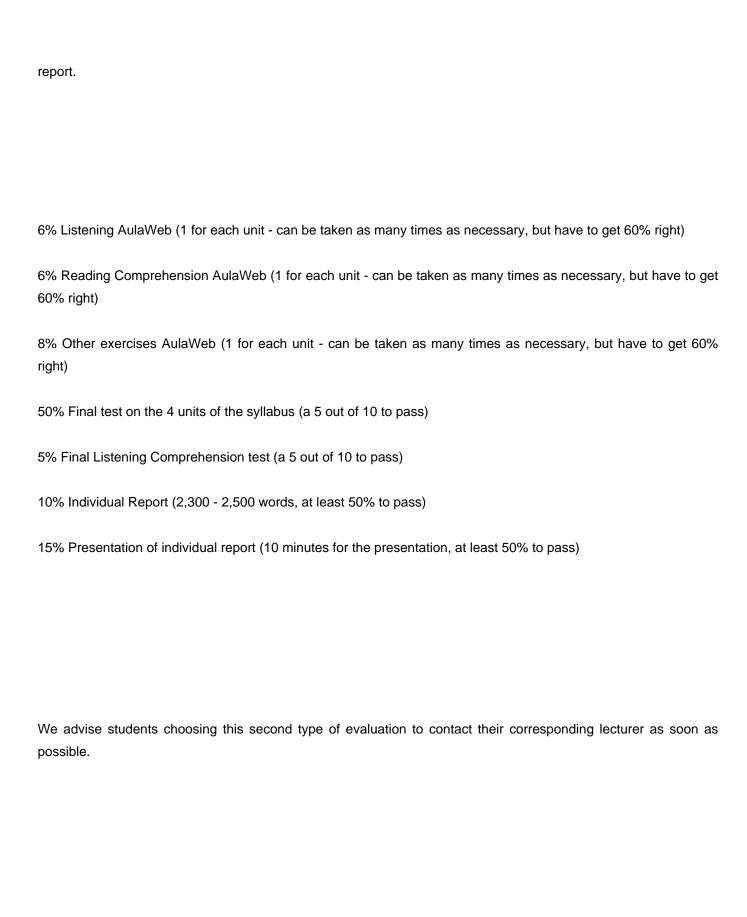
15% Presentation of Group Project (Groups of between 3 and 4 members - 12 minutes for the presentation, at least 50% to pass)

In order to pass the course students should score 50% or higher in every single item.

Final assessment students

(Must send an e-mail to your lecturer before the 3rd of March indicating that you choose to be evaluated only according to this option). Must pass all the sections below to be able to pass the subject.

Will receive an appointment to either hand-in and present live or send a video of the presentation and a file with the



9. Teaching resources

9.1. Teaching resources for the subject

Name	Туре	Notes
		Web site with access to the course units and
Web for the course	Web resource	updated information: http://communication4e
Web for the course	Web resource	ngineering.pbworks.com/w/page/123940431/
		FrontPage
		To complete this course the students must
Exercises on AulaWeb	Web resource	complete the available exercises on AulaWeb
		for this subject.
Constal English Crammar	Diblicaronby	Collins (2017). COBUILD English Grammar.
General English Grammar	Bibliography	Glasgow: Harper Collins Publishers.
		The course units (1, 2, 3 and 4) are in PDF
Course Units	Piblicarophy	format and can be downloaded either from
Course Onlis	Bibliography	AulaWeb or from the Web for the course
		(Units folder).
TEAMS Diotform	Web resource	In this platform, synchronous lecture sessions
TEAMS Platform	web resource	will take place.

10. Other information

10.1. Other information about the subject

Due to the uncertainty generated by the international health emergency, the ETSII has established that during this semester all course activities should be transferred to an on-line format. This would include tutoring sessions. To request a tutoring session, please email your tutor (Prof. Ana Luz Rubio Moreda). The platform that will be used for teaching in this case is Microsoft TEAMS. The syllabus (Temario) is expected to remain the same, regardless of changes in health and safety restrictions. The plan of the ETSII is that during this semester exams will take place at the school premises. Presentations of group / individual projects may take place on-line as, for the moment, it is not possible to know whether space will be available with the required health and safety precautions.

The subject requirement of a project report and presentation allows students to apply Sustainable Development Objectives (SDO) strategies learnt in other subjects. More specifically, the SDO involved are numbers (according to the list specified on https://www.un.org/sustainabledevelopment/es/objetivos-de-desarrollo-sostenible/): 6, 7, 8, 9, 11, 12 and 13.