

PLANIFICACIÓN DE CURSO

Segundo Semestre académico 2024

IDENTIFICACIÓN DEL CURSO

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Semestre de la carrera	Carrera	Asignatura	Docente a Cargo	Equipo Docente
Todos	Todas	INGLÉS V	Estefania Coloma	Damaris Muñoz Carolina Mateluna Jonathan Iturrieta Álvaro Peña Sebastián Galvez
Resultados de Aprendizaje			Unidades	
			UNIT 1: Navigating Success UNIT 2: Discussing Controversi	al Issues
			UNIT 3: Providing Solutions	
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II. UNIDADES, CONTENIDOS Y ACTIVIDADES

Week	Date	Activities		Evaluations
WEEK	Date	Session 1	Session 2	Lvaluations
		Unit 1: M	Navigating Success	
	Weekly Objective: Discuss possible present and future scenarios in the context of academic and success.		e scenarios in the context of academic and professional	
1	to 23/08	 Functional Contents: Get students familiarized with course specificities. Identify what is expected from the students according to CEFR Identify the course approach, contents, evaluations, and syllabus. Self-evaluate student's perception of their English competence. Write and share some expectations about the course and the necessities to tackle. 	 Functional Contents: Describe the actions to become successful in their fields, identifying steps required to be a high achiever professional. Answer questions about career prospects. Guess people's majors and the steps they took to achieve success. Identify key vocabulary to talk about steps to achieve success. Read a guide to becoming a successful young professional. Discuss your future career goals, and identify what steps you need to take to achieve them. 	Formative: Students organize their goals, including steps required and possible challenges in a stair-like organization to become successful professionals in their areas.
	26/08 to	Weekly Objective: Discuss present and past hypothetic fields.	cal situations within their academic and professional	Formative: Students engage
2	30/08	 Functional Contents: Discuss hypothetical situations in the context of academic and professional settings. Identify and discuss goals from a vision board. 	Functional Contents: Engage in conversations about regrets, and possible past situations in the context of academic and professional success.	in role-playing activities to discuss and explore hypothetical scenarios orally.

		 Read and listen to two friends talking about their problems and possible solutions. Discuss hypothetical scenarios and possible solutions or results. Discuss with your classmates your goals and possible scenarios in the future. cond2 	 Identify the main information from a conversation. Analyze other people's and personal regrets. Role-play a conversation about wishes and regrets within the context of their academic lives. cond3 	
3	02/09 to 06/09	 Weekly Objective: Identify the main structure of and or discoveries, research, or important people within their functional Contents: Discuss possible past scenarios in the context of an important discovery or project from their field of study. Identify the main information from a short text. Students identify the use of connectors in a short article. Analyze hypothetical past situations in the context of big discoveries, inventions, or milestones in history. Students research significant events, discoveries, or influential figures within their field of study and reflect on the potential impact if these had not occurred. [mixed cond] [topic chosen has to be directly connected with the following components: problem statement and solution] 	•	Formative: Students discuss possible past scenarios by role-playing conversations. Summative: Component 1 (20%) A little history: What has been done so far? (class 2) Students will individually compose an article about successful people or projects in their field of study.
4	09/09 to 13/09	Weekly Objective: Engage in conversations about goals, regrets, and possible situations within their professional lives.		Formative Students will create a Vision Board with a functional
	13/03	Functional Contents:	Functional Contents:	design and purpose.

		 Create a Vision Board with a functional design and purpose. Students identify their main steps and goals, challenges, and possible situations for their personal professional, and academic success in their studies through pictures. (taken from previous lessons). Students ask and answer questions about their vision boards in a speed-dating format. 	 Create a Vision Board with a functional design and purpose. Students identify their main steps and goals, challenges, and possible situations for their personal professional, and academic success in their studies through pictures. (taken from previous lessons). Students ask and answer questions about their vision boards in a speed-dating format. 	
0	6/09 to 20/091	Autonomous	Learning and Self-Care Week, Semester 2024, 2	
5	23/09 to 27/09	Vision Board Engage in conversations about goals, regrets, and possible situations within the context of their professional lives. - Students will ask and answer questions about their classmate's vision board. - Students will discuss their goals, regrets, and possible situations regarding their professional and academic success.		Summative: Project 1 (25%) Vision Board Students will ask and answer questions about their goals, aspirations, and regrets.
		Unit 2: Disc	ussing Current Affairs	
	30/09 to	Weekly Objective: Give and organize opinions and fact field of study.	ts about a controversial topic in the context of their	
6	04/10	 Functional Contents: Give and organize opinions and facts about a controversial topic in the context of their field of study. Listen, discuss, and identify information in a news report. Identify phrases to strongly/partially/politely agree and disagree written and orally. 	 Functional Contents: Support opinions by providing facts about controversial issues in their field of study. Predict information from a picture. Identify the main information from an article. Research facts about their field of study. Give impartial information about a controversial topic within their field of study. 	Formative: Students will provide informed oral and written opinions on controversial issues within their fields of study.

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		 Write/communicate a thesis statement using phrases to agree or disagree. React to a motion orally about a controversial issue in their fields of study. 	*Passive structures.		
	07/10 to	Weekly Objective: Report and organize facts and opinions about a controversial issue within their areas of study.			
7	11/10	 Functional Contents: Report oral and written opinions and information from sources of information in your speech. Read an article: predict and find information. Identify key language structures to report information. Support your opinion by reporting information. 	 Functional Contents: Organize opinions about a current issue into a problem statement outline. Identify specific information and structure in a problem statement. Identify cohesion and coherence devices. Identify a controversial issue in their areas and organize their opinion into a problem statement outline. This has to be directly related to the milestone from component 1, for example, what is an unresolved issue about the topic previously discussed in the article *(insumo component 2 material). 	Formative: Organize opinions about a current issue into a problem statement outline.	/
	14/10 to 18/10	Weekly Objective: Discuss controversial issues within their field of studies by engaging in conversations.		Formative: Students role-play an interview about	
8	10/10	 Functional Contents: Component 2 Justify the importance of this problem. Identify a problem from their area that hasn't been solved (it could be the one from Lesson 1) Justify the importance of this issue by writing a short argumentative essay. (information can be retrieved from previous lessons). (Select/Modify activities from lesson 7) 	 Functional Contents: Ask for opinions and follow-up questions about controversial issues within their fields of study. Identify information from an interview. Identify phrases and questions for asking opinions and follow-up questions. Identify phrases to answer controversial questions. 	controversial topics within their fields of study. Summative (component 2) What is a problem in my area of study? Individually, students will compose a problem statement paragraph, by	/

			 Engage in conversations (role-play interview similar to the input) about the topics chosen in component 2. 	selecting an issue from their field of study and justifying its importance.
	21/10 to 25/10	Weekly Objective: React to prompts related to their fields of study by ask agreement and disagreement, asking and answering fo		Formative
9		 Functional Contents: React to prompts related to their fields of study by asking questions and giving opinions. Identify information in a conversation (example of interaction to be evaluated). Summarize information from a prompt. Provide opinions about controversial issues taken from a bank. Support opinions by reporting information from sources of information. 	 Functional Contents: mock test Summarize the ideas from prompts provided by the teacher. React to their classmate's ideas by expressing agreement or disagreement. Provide examples and evidence from the prompts to support points of view. They should ask follow-up questions so the conversation flows naturally, with both students contributing equally. 	Students will engage in conversations about issues within their fields of study, providing opinions, expressing agreement or disagreement, and asking questions.
	28/10 to 01/11	Weekly Objective: React to controversial issues in their fields of study, by answering follow-up questions.	providing opinions, giving examples, asking and	Summative: "Discussing Controversial Issues "
10		 Functional Contents: Summarize the ideas from prompts provided by React to their classmate's ideas by expressing a Provide examples and evidence from the promp Ask follow-up questions so the conversation flow 	greement or disagreement.	Students will engage in a dialogue where they react to a prompt related to their study area, providing connected ideas, agreeing or

				disagreeing, and offering solid, impersonal examples.
		Unit 3: P	roviding Solutions	
	04/11 to 08/11	Weekly Objective: Identify actions to carry out their projects in the conte field of study.	xt of providing a solution for a problem within their	
11		 Functional Contents: Design a project, product, or brand to solve a problem and its objectives. Choose a problem from the previous unit. [component 1 - background, component 2 - problem statement] identify the main information from a video/audio. Identify language for proposing solutions and setting objectives. Identify their general projects' objectives, intentions, and goals by role-playing an Elevator Pitch. 	 Functional Contents: Identify actions to carry out their projects (SMART objectives) to initiate a project, product, or brand within their field of study. Identify the main information from a video/audio/text. Identify sequencing language to describe steps and procedures. Identify vocabulary related to project management (e.g., allocate, implement, execute, etc). Identify their objectives by using the SMART criteria. Assess their classmates' objectives by using the SMART criteria. 	Formative: Students will express their projects' general objectives, intentions, and goals by role-playing an Elevator Pitch about their solutions.
	11/11 to 15/11	Weekly Objective: Identify resources to carry out objectives from the pre problem within their field of study.	vious lesson in the context of providing a solution for a	Formative:
12		 Functional Contents: Identify expected results and hypothetical consequences after their projects' implementation. Identify the main information from a video/audio/text. 	Functional Contents: Identify resources to be used in their projects by discussing Resource Management and Budgeting. How are we going to achieve this?	Students will identify resources and predict their projects' future results.

			 Identify language and structure to predict and speculate outcomes after their projects' implementations. Comparatives and superlatives to discuss potential results. Vocabulary for success and failure. 	 Identify the main information from a video/audio/text. Discuss strategies for effective resource allocation, considering both human and material resources. Introduce basic budgeting principles to ensure realistic project planning. Identify the budget and resources needed in their projects 		
		18/11 to 22/11	Weekly Objective: Design a visual representation of their projects, brands their ideas.	s or products, and persuade others to buy or implement		
1	3		 Functional Contents: "Designing a prototype" Create a visual representation (digital or tangible prototype) of their projects and explain how people will use the prototype in the context of their projects. Identify the main information from a video/audio/text. (What is a prototype, explore different types of prototyping ideas). Describe how people will use your prototype. Create a visual representation of your solution. 	 Functional Contents: Evaluate their classmates' prototypes and suggest improvements. INTERVIEWS CO-EVALUATION CHECK-LIST Feedback and Iteration: Interview classmates about their prototypes. Discuss what others say about your prototype. Suggest improvements or feedback to their classmates' prototypes. Assess your classmates' prototypes (purpose, functionality, innovativeness, etc). Explain how you might improve your idea based on your classmates' suggestions. 	Formative Students will create and evaluate prototypes of solutions to a problem within their fields of study.	
	14	25/11 to 29/11	Weekly Objective: Summarize their projects class to class notes in a well-	organized project, product, or brand presentation.	Summative: Written Class 1 Students will organize	
14			Functional Contents: "Selling your ideas" Organize information into a product/project or brand written proposal in the form of a poster.	 Functional Contents: Mock presentations Identify organization/presentation strategies. Identify useful phrases for oral presentations. 	information into a written proposal in the form of a poster. It includes the background of the project	

			Written Part of the final project (30%). Poster.	 Persuade others to buy your idea. Identify facts and future outcomes. 	(component 1), Problem Statement (component 2), and Proposal. Written Part of the final project (30%).
	15	02/12 to 06/12	 brand. Present their projects, including the background proposal (obje 	le a possible solution by creating a project, a product or a d (component 1), problem statement (component 2) and lestions about their and their classmates' projects.	Summative Students present their projects in front of the whole class.
2	16	09/12 to 13/12		Final and Late Evaluations	

III, CONDICIONES Y POLÍTICAS DE EVALUACIÓN

Evaluaciones:

- Las evaluaciones serán calificadas con un 60% de exigencia.
- Este curso no contempla examen.
- Su distribución y ponderación son las siguientes:
 - o Evaluación 1: 25%
 - o Evaluación 2: 25%
 - o Final Project: 30%
 - o Evaluaciones de Proceso (2): 20%
- Este curso exige un 80% de asistencia para su aprobación. De lo contrario, se reprueba con un 3,5.
- En caso de haber paralización y recalendarización de actividades, los porcentajes de las tareas no realizadas serán reasignados al proyecto final.
- Cualquier forma de plagio o falta será penalizada con nota mínima (1,0).
- Todo evento puede sufrir modificaciones en cuanto a fechas dependiendo de la realidad de cada curso.

	Evaluacion 1: Week 5 [23/09 to 27/09]	
Fechas Relevantes	Evaluación 2: Week 10 [28/10 to 01/11]	
	Proyecto final: Week 14 (written) [25/11 to 29/11 - Lesson 1] Week 15 (oral) [02/12 to 06/12]	
	Evaluaciones de proceso (Componentes proyecto final): Componente 1: Week 3 [02/09 to 06/09 - Lesson 2] Componente 2: Week 8 [14/10 to 18/10 Lesson 1]	