

UNIVERSIDAD SAN IGNACIO DE LOYOLA

SYLLABUS

	Course Information						
Code: NI	N62004	Course: INTERNATIONAL TRADE I: IMPORTS AND EXPORTS					
Coordination Area / Program:		FAC. CC.EE. INTERNATIONAL BUSINESS			Mode: Presencial		
		Tipo de hora	Presencial	Virtual	H. Totales		
Credits: 04		H.Teoria	64	0	64	Autonomous Learning	
		H.Práctica	0	0	0	Hours: 128	
		H.Laboratorio	0	0	0		
Period: 202	Period: 2024-01 Start date and end of period: del 20/03/2024 al 09/07/2024					09/07/2024	
Period: 2024-01 Start date and end of period: del 20/03/2024 al 09/07/2024 Career: ADMINISTRACIÓN - ADMINISTRACIÓN EN TURISMO - ADMINISTRACIÓN HOTELERA - ADMINISTRACIÓN Y EMPRENDIMIENTO - ADMINISTRACIÓN Y FINANZAS CORPORATIVAS - ADMINISTRACIÓN Y GESTIÓN AMBIENTAL - ECONOMÍA - ECONOMÍA Y FINANZAS - ECONOMÍA Y NEGOCIOS INTERNACIONALES - GESTIÓN AMBIENTAL EMPRESARIAL - GESTIÓN E INNOVACIÓN EN GASTRONOMÍA - INGENIERÍA AGROINDUSTRIAL - INGENIERÍA AGROINDUSTRIAL Y AGRONEGOCIOS - INGENIERÍA CIVIL - INGENIERÍA DE SISTEMAS DE INFORMACIÓN - INGENIERÍA EMPRESARIAL - INGENIERÍA EN INDUSTRIAS ALIMENTARIAS - INGENIERÍA INDUSTRIAL Y COMERCIAL - INGENIERÍA INFORMÁTICA Y DE SISTEMAS - INGENIERÍA LOGÍSTICA Y DE TRANSPORTE - INTERNATIONAL BUSINESS - MARKETING - RELACIONES INTERNACIONALES							

	Course Pre-requisites						
Code	Course - Credits	Career					
	> 100 Créditos.	ADMINISTRACIÓN - ADMINISTRACIÓN EN TURISMO - ADMINISTRACIÓN HOTELERA - ADMINISTRACIÓN Y EMPRENDIMIENTO - ADMINISTRACIÓN Y FINANZAS CORPORATIVAS - ADMINISTRACIÓN Y GESTIÓN AMBIENTAL - ECONOMÍA - ECONOMÍA Y FINANZAS - ECONOMÍA Y NEGOCIOS INTERNACIONALES - GESTIÓN AMBIENTAL EMPRESARIAL - GESTIÓN E INNOVACIÓN EN GASTRONOMÍA - INGENIERÍA AGROINDUSTRIAL - INGENIERÍA AGROINDUSTRIAL - INGENIERÍA AGROINDUSTRIAL Y AGRONEGOCIOS - INGENIERÍA CIVIL - INGENIERÍA DE SISTEMAS DE INFORMACIÓN - INGENIERÍA EMPRESARIAL - INGENIERÍA EN INDUSTRIAS ALIMENTARIAS - INGENIERÍA INDUSTRIAL Y COMERCIAL - INGENIERÍA INFORMÁTICA Y DE SISTEMAS - INGENIERÍA LOGÍSTICA Y DE TRANSPORTE - INTERNATIONAL BUSINESS - MARKETING - RELACIONES INTERNACIONALES					
	> 120 Créditos.	ADMINISTRACIÓN - ADMINISTRACIÓN EN TURISMO - ADMINISTRACIÓN HOTELERA - ADMINISTRACIÓN Y EMPRENDIMIENTO - ADMINISTRACIÓN Y FINANZAS CORPORATIVAS - ADMINISTRACIÓN Y GESTIÓN AMBIENTAL - ECONOMÍA - ECONOMÍA Y FINANZAS - ECONOMÍA Y NEGOCIOS INTERNACIONALES - GESTIÓN AMBIENTAL EMPRESARIAL - GESTIÓN E INNOVACIÓN EN GASTRONOMÍA - INGENIERÍA AGROINDUSTRIAL - INGENIERÍA AGROINDUSTRIAL - INGENIERÍA AGROINDUSTRIAL Y AGRONEGOCIOS - INGENIERÍA CIVIL - INGENIERÍA DE SISTEMAS DE INFORMACIÓN - INGENIERÍA EMPRESARIAL - INGENIERÍA EN INDUSTRIAS ALIMENTARIAS - INGENIERÍA INDUSTRIAL Y COMERCIAL - INGENIERÍA INFORMÁTICA Y DE SISTEMAS - INGENIERÍA LOGÍSTICA Y DE TRANSPORTE -					

		INTERNATIONAL BUSINESS - MARKETING -
	> 140 Créditos.	RELACIONES INTERNACIONALES ADMINISTRACIÓN - ADMINISTRACIÓN EN TURISMO - ADMINISTRACIÓN HOTELERA - ADMINISTRACIÓN Y EMPRENDIMIENTO - ADMINISTRACIÓN Y FINANZAS CORPORATIVAS - ADMINISTRACIÓN Y GESTIÓN AMBIENTAL - ECONOMÍA - ECONOMÍA Y FINANZAS - ECONOMÍA Y NEGOCIOS INTERNACIONALES - GESTIÓN AMBIENTAL EMPRESARIAL - GESTIÓN E INNOVACIÓN EN GASTRONOMÍA - INGENIERÍA AGROINDUSTRIAL - INGENIERÍA AGROINDUSTRIAL - INGENIERÍA AGROINDUSTRIAL Y AGRONEGOCIOS - INGENIERÍA CIVIL - INGENIERÍA DE SISTEMAS DE INFORMACIÓN - INGENIERÍA EMPRESARIAL - INGENIERÍA EN INDUSTRIAS ALIMENTARIAS - INGENIERÍA INDUSTRIAL Y COMERCIAL - INGENIERÍA INFORMÁTICA Y DE SISTEMAS - INGENIERÍA INFORMÁTICA Y DE SISTEMAS - INGENIERÍA LOGÍSTICA Y DE TRANSPORTE - INTERNATIONAL BUSINESS - MARKETING - RELACIONES INTERNACIONALES
FC-IBS INTBUSIN	INTERNATIONAL BUSINESS	ING AGROIND - ING SIST INFORM - GEST-INNOV- GASTRON - ADMINISTRACION - ING. INDUSTRIAS ALIM ECONOMIA - ING. INDUSTRIAL Y C ING. INFORMATICA - MARKETING - ADM. HOTELERA - INTERN. BUSINESS - ADM. TURISMO - ING. AGROINDUSTRIAL - ING. CIVIL - ADM. Y EMPRENDIMIENTO - ING. EMPRESARIAL
FC-MKT MARKETIN	MARKETING	ING AGROIND - ING. AGROINDUSTRIAL
FC-IND LOGIINDU	LOGÍSTICA INDUSTRIAL (S.CH.M.)	ING. INDUSTRIAL Y C ING. LOG & TRANSPORTE
FC-ADM GESTEMPR	GESTIÓN DE EMPRESAS	ING. INDUSTRIAL Y C.
FC-ECO MACROEC1	MACROECONOMÍA I	ECO. NEG. INT.
DGA-PRINCMICROE	PRINCIPLES OF MICROECONOMICS	ECO. NEG. INT.
DGA-PRINCOFMACR	PRINCIPLES OF MACROECONOMICS	ECO. NEG. INT.
FC-ECO MICROECO	MICROECONOMÍA	ECO. NEG. INT.
FC-ADM OPERLOG	OPERACIONES Y LOGÍSTICA	GEST. AMBIENTAL EMP ADMINISTRACION - ADM-GEST-AMBIENT - ADM&FINCORP

Course Coordinators				
Surname and First Name Email Contact Hour Contact Site				
SAAVEDRA ROSSEL, KATHERINE CINDY				

Instructors

You can check the timetables for each teacher in their INFOSIL in the *Classes Development Teachers* option *Teachers*.

Course Overview

International Trade I: Imports and Exports is a course that belongs to the specialty training area of ¿¿a theoretical nature that contributes to the development of the skills of Project Development, Business Strategies, Commercial Development, Process Evaluation, Planning and Strategic Planning. The course includes the development of the following thematic axes: knowledge of the productive, commercial, cultural, and social factors where international business is developed in a global world; identifying the different obstacles to international trade and the opening of markets, being analyzed to make investment decisions abroad and the need to follow trade formalities regulated by international organizations. The creditable product of the course is a final research work that includes all the topics developed in the course.

Professional Skills					
Career	Competence	Level of competition	Expected Learnings		
ADMINISTRATION	CP1: Planning	N3 Strategically plans in the short, medium and long term the future of an organisation or area of work (marketing, accounting, finance, human resources, operations and logistics) establishing the expected results and the means to achieve them	- Analyses the macro and micro environment of an organisation (functional areas), applying the theoretical tools of scientific management.		
	CP1: Process Evaluation	N1 Recognises the theory of operations and optimisation tools, using the concepts raised in the basic business courses of the degree, to have an overview of the supply chain.			
INTERNATIONAL	CP2: Business development	N1 Recognises foreign trade regulations and international customs terms following current regulations in order to apply them in the planning of international trade strategies.	- Apply multilateral trade agreements following guidelines and specifications in order to take advantage of global markets.		
BUSINESS	CP3: Project Development	presented in the basic	 It proposes business or corporate strategies in the commercial field of goods, services and international investment. 		
	CP4: Business strategies	N1 Identifies the different international commercial sales techniques, following the principles of Commercial Management, in order to extend the appropriate strategies to the markets.	- Identifies the different international commercial sales techniques, following the principles of Commercial Management.		
MARKETING	CP4: Strategic Planning	N3 Designs and implements marketing plans according to the company's short, medium and long term commercial and economic objectives.	- Analyses the external environment to identify opportunities and threats in order to strategically plan, establish outcomes and actions to be taken for the brand and company.		

General Course Result	Unit Result
cultural and social factors; identifying the different obstacles to	
international trade and the targeted market and respecting the	market in the global business

trade formalities regulated by international organisations with ethics and social responsibility.	environment with responsibility and commitment.	
	2. At the end of the unit, the learner objectively determines the different obstacles to international trade of a selected potential product-market in the global business environment with initiative and openness.	
	3. At the end of the unit, the learner develops international market opening strategies for a selected potential product-market in the global environment with creativity and innovation.	
	4. At the end of the unit, the learner will specify the trade formalities regulated by international organisations of a selected potential product-market in the global environment with analytical and critical thinking.	

	Development of activities				
	it, the student identifies the producti selected potential product-market in				
Session 1: At the end of the session, the student analyses the economic, commercial, cultural and social environments, as well as the technological aspects that influence the internationalisation of Peruvian companies in the global market with commitment.					
Learning Activities	Contents	Evidence			
It analyses the economic environment on the basis of its productive factors and its development in international business. Analyses the business environment based on its commercial factors and their influence on international business. Describes the main cultural and social factors to be taken into account in multicultural business. Identifies the technological and digital environment aspects that influence the internationalisation of companies.		Analysis essay on the factors of production in Peru in the last 10 years. Comparative table of the main trade strategies of Latin American countries in the global environment.			
	it, the learner objectively determines tential product-market in the global l				
institutions involved in international	Session 2: At the end of the session, the student identifies the main institutions involved in international trade, as well as the steps involvedSemana 5 ain integrating trade markets by working collaboratively.Semana 5 a				
Learning Activities	Contents	Evidence			
Identifies the main international trade institutions and their role in countries' global negotiations. Understand the process of trade integration and its evolution, as well as identifying the comparative and competitive advantages of companies.	International trade bodies Product development and technical requirements for accessing international trade Competitive and comparative advantages of export products	Draw up a conceptual map of product-market trade blocs, advantages and disadvantages. 1st Preview of the Academic Report			
Session 3: At the end of the session guidelines of tariff and non-tariff ba Peruvian products in entering intern	Semana 7 a 8				

Learning Activities	Contents	Evidence	
	international trade database	Objective questionnaire applied 2nd Preview of the Academic Report market opening strategies for a	
	n the global environment with creativ	/ity and innovation.	
Session 4: At the end of the session international institutions that encount the world in teamwork.		Semana 9 a 10	
Learning Activities	Contents	Evidence	
It recognises the main international institutions that encouraging imports and exports worldwide.		Questionnaire applied	
Session 5: At the end of the session international trade information tools research methodology for responsion	and recognises the steps of the	Semana 11 a 12	
Learning Activities	Contents	Evidence	
	Commercial Tools -Types of information International market research methodologies it, the learner will specify the trade for	Questionnaire applied	
thinking.	al product-market in the global enviro	onment with analytical and critical	
Session 6: At the end of the session importance of regulations and form and export products and values but	alities given in the market for import	Semana 13 a 14	
Learning Activities	Contents	Evidence	
Understands the importance of compliance with international trade regulations in sales and purchase negotiations. Recognises the main Incoterms 2020 to be used in international sales contracts	International trade regulations Incoterms 2020 Standards and their applied uses. Trade Fairs and Trade Missions International business leadership	Applied case of Incoterms 2020	
Session 7: At the end of the sessic responsibly presents his/her acade a Peruvian product to a potential e»	mic report on international trade of	Semana 15 a 16	
Learning Activities	Contents	Evidence	
Supports the applied work of the accreditable report. Supports the applied work of the accreditable report.		Presentation and exhibition	

Methodology

The course will be developed based on the following methodologies: The course will be developed based on the following methodologies: Flipped classroom in which students will have previous readings for the knowledge of the subject, collaborative learning in which they will work in teams in order to build evidence, learning based on challenges in each session in order to meet the knowledge, project-based learning, gamification activities, problem-based learning encouraging participation and cooperative students.

Assessment System

Each of the items of the evaluation scheme and the final grade of the course are rounded to whole numbers. The final grade of the course is the weighted average of the corresponding items: permanent

evaluation, partial exam and final exam.

The averages calculated components of the item 'Permanent Evaluation' will keep your calculation with 2 decimals.

Type Evaluation	%Weighing	Observation	Week Assessment	Rezag.
Evaluación Permanente	60%			
Promedio de Prácticas	35%			
Práctica 1		Includes what was developed up to week 3	Semana 3	No
Práctica 2		Includes what was developed up to week 6	Semana 6	No
Práctica 3		Includes what was developed up to week 10	Semana 10	No
Práctica 4		Includes what was developed up to week 13	Semana 13	No
Promedio de actividades grupales	35%	Constant participation in class during the development of the course.	Semana 15	No
Prueba Final	30%		Semana 16	No
Examen Final	40 %	Creditable product.	Semana 16	No

 Attendance Policy

 Total Percentage Absences Permitted
 30%

 Class attendance is mandatory. The student who reaches or exceeds the limit of thirty percent (30%) of

absences in the course, defined by the total of effective hours, will be disqualified from taking the final evaluation, corresponding to said evaluation with a grade of zero (0).

In hybrid classrooms, only synchronous virtual participation (via zoom) is allowed, up to a maximum of 50% of the total course.

Basic Required Reading

[1] Feenstra, Robert C. (2011). International trade /. (2nd ed.). Worth Publishers,.

[2] Linklater Martínez, Diana (2015). Experiencias de comercio exterior : casos 100% peruanos /.

Universidad de Lima. Fondo Editorial,.

[3] Porter, Michael, E. (2017). Ser competitivo /. (9a ed., actualizada y aumentada). Ediciones Deusto,.

References Supplementary

Prepared by:	Approved by:	Validated by:
	SAAVEDRA ROSSEL, KATHERINE CINDY	Office of Curriculum Development
Date: 21/03/2024	Date: 26/03/2024	Date: 15/04/2024