

SUBJECT SYLLABUS ACADEMIC OVERVIEW INTERNATIONAL SCHOOL OF ECONOMIC & ADMINISTRATIVE SCIENCES

COURSE NAME AND CODE: Competitive Strategy & Innovation (552501)

PROGRAM:

Bachelor of Business Administration (BBA)

LEVEL OF STUDY: Undergraduate Programme

GENERAL ACADEMIC INFORMATION							
LATEST UPDATE	2020-2						
ACADEMIC DEPARTMEN T	Administration & Organizations						
SUBJECT TYPE	Mandatory						
LANGUAGE	Spanish						
SEMESTER	Programme	Programme Semester					
SEIVIESTER	BBA	5					
NUMBER OF ACADEMIC CREDITS	2						
HOURS OF ACADEMIC WORK	144	CONTACT HOURS	48	HOURS OF INDEPENDENT/AUTO NOMOUS WORK	96		
LEARNING PREREQUISIT ES	N/A						
INTERNATIO NAL	 National and international standards, policies, regulations and mores related to the professional field. Vocabulary and technical language to communicate in different cultural contexts. Intercultural challenges. 						



COMPONEN	International guests							
Т	mee. Hadional Buesta							
SUSTAINABL								
E								
DEVELOPME	9. Industry, Innovation and Infrastructure							
NT GOALS (SDG)								
	ıc							
COURSE DETAI	COURSE DETAILS							
	The Competitive Strategy and Innovation course explores the possibilities for the organization to disrupt the conventional approach, promoting innovation not only as a desire, but on the contrary, it is established as the imperative need and the right							
COURSE		_	•	•	-	-		
DESCRIPTIO	path to guarantee the success of the company and the satisfaction of its stake holders. It is vital for every Administrator to understand why and how innovation can be understood as a strategic logic to boost adaptation and competitiveness processes in the organization. Likewise, the considerations, benefits and difficulties inherent to the implementation of innovation							
N								
	processes in o	organizational systems,	al systems, developing a proper and critical posture to understand, manage and implement					
	innovation acti	ivities.						
KEY WORDS:	Strategy, Innovation, competitiveness							
	EICEA ILOS	Course ILOS			Teaching and	Assessment		
	or		Туре	Content	Learning strategy	Method		
	Programme ILOS							
	ILO01	Know the main	Knowled	The nature of innovation.	Problems Based	Formative		
	ILO02	concepts and	ge	Innovation as a strategic	Learning	Assessment		
COMPETENC ES DEVELOPED	ILO03	characteristic elements		process				
	ILO06	of innovation as part of		Innovation and strategy	Discovery Based	Formative		
	BBA ILO08	the strategic process of			Learning	Assessment		
		organizations.						
				Measurement of innovation	Flipped Classroom	Summative		
				Intellectual managed and	Coop Charl	Assessment		
				Intellectual property and innovation	Case Study	Summative Assessment		
				ากกองสถอก		Assessment		



			The strategic process of	Challenge Based	Formative	
			innovation	Learning	Assessment	
ILO06 BBA ILO07	Identify the different sources of business	Skill	Sources of innovation Marketing	Gamification	Summative Assessment	
	innovation as generators of		Sources of innovation: Users	Case Study	Summative Assessment	
	competitiveness in organizations.		Sources of Innovation: Business Models	Theoretical Class	Summative Assessment of the business models	
			Sources of innovation: Science and Technology	Thinking-Based Learning	Formative Assessment of the debate	
ILO06 BBA ILO07	Understand the Design Thinking methodology to propose innovative solutions for the business challenge of the course	Skill	Sources of innovation: Design	Design Thinking	Formative Assessment	
ILO01 ILO02 ILO04	Design innovation strategies according to the needs of Design innovation strategies according to the needs of the Organization, allowing the development of	Knowled ge	Innovation in service companies	Discovery Based Learning	Formative Assessment of innovation cases in student consulted services	
	innovative business models.		Innovation in "low" technology companies	Thinking-Based Learning	Summative Assessment of individually elaborated essay	
ILO01: Global	essay LO01: Global Vision: Demonstrate an understanding of multicultural environments both in local and global contexts.					



ILO02: Critical Thinking: Evaluate information using critical and analytical reasoning to address changing economic and business situations.

ILO03: Teamwork: Understand and work with others of different backgrounds to solve problems, develop meaningful relationships, and share knowledge.

ILO04: Ethics & Social Responsibility: Demonstrate awareness of ethical issues in business environments and contribute to the improvement of social conditions.

ILO06: Understand principles and concepts of administration: Demonstrate specific knowledge in the field according to the level of study (Bachelor).

BBA ILO07: Entrepreneurship & Innovation: Apply and improve management practices for established companies or student start-ups, using entrepreneurial spirit and creative thinking.

BBA ILO08: Communication: Communicate effectively in written and spoken manner in Spanish and English.

Icontec (2008). Normas Técnicas Colombianas (NTC) 5800, 5801 y 5802: Gestión de la investigación,

- desarrollo e innovación (I+D+i). Bogotá: Editorial Icontec.
- Revista Harvard Deusto. Estrategia, innovación y competitividad.
- Salter, A. & Alexy, O. (2015). The nature of innovation. En: M. Dodgson, D. Gann, & N. Phillips (Eds). The Oxford *Handbook of Innovation Management* (pp. 26-49). Oxford: Oxford University Press.
- Pavitt, K. (2015) Innovation Processes. The Oxford Handbook of Innovation. (pp. 29-55). Oxford: Oxford University Press.

BIBLIOGRAP

HY

- Koontz, H. (2017). Administración una perspectiva global, empresarial y de innovación. (15a. ed.) McGraw-Hill Interamericana. Capítulo 5. Estrategias, políticas y premisas de la planeación. Tomado de http://www.ebooks7-24.com
- Prabhu, J. (2015). Marketing and innovation. En: M. Dodgson, D. Gann, & N. Phillips (Eds). *The Oxford Handbook* of Innovation Management (pp. 53-68). Oxford: Oxford University Press.
- Franke, N. (2015). User-driven innovation. En: M. Dodgson, D. Gann, & N. Phillips (Eds). The Oxford Handbook of *Innovation Management* (pp. 83-101). Oxford: Oxford University Press.
- Verganti, R. & Dell'Era, C. (2015). Desing-driven innovation: Meaning as a source of innovation. En: M. Dodgson, D. Gann, & N. Phillips (Eds). The Oxford Handbook of Innovation Management (pp. 139-162). Oxford: Oxford University Press.



- McKelvey, M. (2015). Science, technology, and business innovation. En: M. Dodgson, D. Gann, & N. Phillips (Eds). *The Oxford Handbook of Innovation Management* (pp. 69-82). Oxford: Oxford University Press.
- Thompson, A., Gamble, J., Peteraf, M. y Strickland, A. (2015). Caso La estrategia de Google en 2012. Administración estratégica. Teoría y casos. (421-435) Mc Graw Hill Education.
- Tether, B. (2015) Services, innovation, and managing service innovation. En: M. Dodgson, D. Gann, & N. Phillips (Eds). *The Oxford Handbook of Innovation Management* (pp. 600-624). Oxford: Oxford University Press.
- Von Tunzelmann, N. & Acha, V. (2005). En: J. Fagerberg, D. Mowery & R. Nelson (Eds.). *The Oxford Handbook of Innovation* (pp. 407-432). Oxford: Oxford University Press.
- Smith, K. (2005). Measuring innovation. En: J. Fagerberg, D. Mowery & R. Nelson (Eds.). *The Oxford Handbook of Innovation* (pp. 148-177). Oxford: Oxford University Press.
- Leiponen, A. (2015). Intellectual property rights, standards, and the management of innovation. En: M. Dodgson,
 D. Gann, & N. Phillips (Eds). The Oxford Handbook of Innovation Management (pp. 559-578). Oxford: Oxford University Press.
- Afuah, A. (2003). *Innovation management. Strategies, implementation and profits.* (2nd Ed.). New York: Oxford University Press. (Chapter 17: Strategic innovation process, pp. 347-352)