

SUBJECT SYLLABUS

ACADEMIC OVERVIEW INTERNATIONAL SCHOOL OF ECONOMIC & ADMINISTRATIVE SCIENCES

SUBJECT NAME AND CODE:Nestle Cathedra (CNESTLE)PROGRAM:Bachelor of International Business (BIB)LEVEL OF STUDY:Undergraduate Program

| GENERAL ACADEMIC INFORMATION | | | | |
|------------------------------|---|----------------|---|--|
| LATEST UPDATE | 2016-2 | | | |
| ACADEMIC AREA | Innovation and Entrepreneurship | | | |
| SEMESTER | NA | | | |
| SUBJECT TYPE | Elective | | | |
| CREDIT POINTS | 3 | | | |
| CLASSROOM | | | | |
| HOURS PER | 3 | | | |
| WEEK | | | | |
| PRE-REQUISITES | NA | | | |
| LANGUAGE | Spanish | | | |
| INTERNATIONAL CONTENT | Reading materials include international journal articles Reading materials in English Research tasks on intercultural contexts Development of projects with international or intercultural focus International cases are used and compared against national reality International bibliography is used | | | |
| COURSE DETAILS | To apply creative processes for developing p | ew practical a | nd applicable | |
| COURSE DESCRIPTION | To apply creative processes for developing new practical and applicable products or services that provide solutions to Nestlé Professional [®] needs. The ideas proposed may become a reality since the participants are supported by company mentors. | | | |
| COMPETENCES DEVELOPED | Competence | Emphasis | Intended Learning Outcome (ILO)* | |
| | Recognizing those factors that favor the development of creativity and innovation and using them for producing new goods and services for the organization, considering market expectations. | Knowledge | ILO01 ILO03 | |

| | | CL 11 | 11.000 | |
|--|---|------------------|--------------|--|
| | Developing consistent proposals for creative | Skill | ILO02 | |
| | products in particular settings that require | | ILO03 | |
| | the critical and creative thinking of students | | | |
| | Integrating, in a practical way, the | Context | ILO 01 | |
| | knowledge acquired during the major and | | ILO03 | |
| | using it in the construction of an innovative | | | |
| | project related to the functional areas of the | | | |
| | organization. | | | |
| | * Intended Learning Outcome | | | |
| | | | | |
| | ILO01: 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 me | | | |
| | share knowledge. | 5 | 1 | |
| | 1. Introduction and presentation of Professiona | al Directives of | Nestle that | |
| | will work with the students | | | |
| | | | | |
| | 2. Competitive Intelligence and Business Strategy: Innovation Strategy | | | |
| | 3. Competitive Intelligence and Business Strategy: Industry Trends & | | | |
| | Context HORECA | | | |
| | 4. Competitive Intelligence and Business Strategy: Opportunity | | | |
| | Platform (consumer insight) | | | |
| | 5. Ideation workshop (applied innovation) | | | |
| COURSE | 6. Development of the project: Workshop of Modelling the business idea | | | |
| | 7. Project development: Value proposal and market segmentation | | | |
| CONTENTS | 8. Project development : Marketing | | | |
| | 9. Project development : Sales forecast | | | |
| | 10. Technical feasibility of the project | | | |
| | 11. Presentation and support of progress | | | |
| | 12. Project Development: laws and regulations | | | |
| | 13. Project Development: Human Resources | | | |
| | 14. Project Development : Finance | | | |
| | 15. Project Development : Finance | | | |
| | 16. Final presentation of the project | | | |
| | Active Learning | | | |
| | - | | | |
| | Project-Based Learning, | | | |
| | Lecture | | | |
| METHODOLOGY | Theoretical classes | | | |
| | Participative classes: Small Groups Discussion and Course Discussions | | | |
| | Workshops | | | |
| | Written tests, essays, presentations and integra | al projects | | |
| | The subject will be developed with the methodology of Project-Based | | | |
| ASSESSMENT | Learning, where knowledge and skills a | | • | |
| | | • | - | |
| development of projects that respond to a challenge posed by the | | | | |

| multinational Nestlé. Additionally, we will make use of the following resources: Teacher's lectures on basic theoretical aspects Group works & presentations Design thinking Audiovisual material Basic and complementary readings |
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| First term [30%] Individual participation in class +quizzes+homeworks 50% Individual exam 50% |
| Second term [30%] Individual exam 30% Team project- first outcome (oral presentation in a simulated board + executive summary) 35% Individual participation in class +quizzes+homeworks 35% |
| 3. Third term [40%] 3.1. Individual participation in class + quiz + case analysis sheets 40% 3.2. Team project- final outcome (oral presentation in a simulated board + executive summary) 60% |