

BACHELOR'S DEGREE in Economics and Management

NOLA CAMPUS

COURSE CURRICULUM

Core subjects

INTRODUCTION TO MATHEMATICS SECS-S/06 9 1 CORE

1 BUSINESS ECONOMICS SECS-P/07 9 1 CORE

1 PUBLIC LAW MOD. 1 IUS/09 6 1 SPECIALISED

1 PUBLIC LAW MOD. 2 IUS/13 3 1 SPECIALISED

1 PRIVATE LAW IUS/01 6 2 CORE

1 ECONOMIC INSTITUTIONS SECS-P/01 9 2 SPECIALISED

1 COMPUTER SKILLS INF/01 6 2 OTHER ACTIVITIES

1 LANGUAGE SKILLS TO BE CHOSEN FROM:

1 English language skills L-LIN/12 9 2 OTHER ACTIVITIES

1 French language skills L-LIN/04 9 2 OTHER ACTIVITIES

2 ECONOMIC POLICY SECS-P/02 9 1 CORE

2 ECONOMICS AND MANAGEMENT OF AGRI-FOOD ENTERPRISES AGR/01 9 2 RELATED

2 STATISTICS FOR ECONOMICS SECS-S/03 9 2 SPECIALISED

2 COMPLEMENTS OF MATHEMATICS FOR DECISION-MAKING MAT/05 6 1 SPECIALISED

2 ECONOMICS AND MANAGEMENT OF ENTERPRISES SECS-P/08 9 2 SPECIALISED

2 ACCOUNTING AND FINANCIAL STATEMENTS SECS-P/07 9 1 SPECIALISED

2 COMMERCIAL LAW IUS/04 6 1 CORE

2 ECONOMIC AND FINANCIAL POLICY SECS-P/02 6 2 CHARACTERIZING

3 EXAMINATION IN ALTERNATIVE (choose 1 of the following 2):

3 English language L-LIN/12 9 2 RELATED

3 French language L-LIN/04 9 2 RELATED

3 ECONOMICS OF FINANCIAL INTERMEDIARIES SECS-P/11 9 1 SPECIALISED

3 APPLIED ECONOMICS AND METHODS SECS-P/06 9 1 SPECIALISED

3 APPLIED ECONOMIC POLICY SECS-P/02 9 2 SPECIALISED

3 BUSINESS ORGANIZATION OF SMEs SECS-P/10 6 1 RELATED

3 STUDENT'S CHOICE ACTIVITY 1 OPTIONAL 6 ELECTIVE

3 STUDENT'S CHOICE ACTIVITY 2 OPTIONAL 6 ELECTIVE

3 Internships or substitute activities 3

3 Final Exam

ELECTIVE COURSES

Students may choose any 6-credit exam from the course offerings, subject to request for inclusion in their study plan. Each year, a list of recommended elective courses are proposed

REQUIREMENTS

THE STUDENT CANNOT TAKE	WITHOUT HAVING PREVIOUSLY PASSED
Commercial law	Private law and public law
Economic policy	Economic institutions
Business economics and management	Economic policy
Accounting and financial statements	Business economics
Statistics for economics	Business economics
Economic and financial policy	Business economics
Complementary mathematics for decision-making	Introduction to mathematics
Economics and management of agri-food businesses	Economic policy
Applied economics and methods	
Applied economic policy	Introduction to mathematics
Business organization of SMEs	Business economics
	Statistics for economics and economic institutions

