

## Bachelor in Branch *Economic sciences*

### Specialty: *Monetary and banking economy*

The objective of this licence is to provide the student with advanced knowledge and tools in the field of banking and financial management. The ability to master modern banking technologies, including electronic banking. The ability to practice professions related to financial and banking institutions

Field	Branch	Speciality
Business economics and management sciences	<b><i>Economic sciences</i></b>	<b><i>Monetary and banking economy</i></b>

#### First Semester

Teaching unit	Matter	Credit	Coefficient	Course	TD	Practical Work	HV/W
<b>Fundamental Unit</b>	financial accounting 1	6	3	3	1.30		4.30
	micro-economy1	6	3	3	1.30		4.30
	introduction to economy	6	3	3	1.30		4.30
<b>Methodological unit</b>	Statistics 1	5	3	3	1.30		4.30
	Mathematics 1	4	2	1.30	1.30		3
<b>Discovery unit</b>	Introduction to the sociology of organisations	1	1	1.30			1.30
	Introduction to law	1	1	1.30			1.30
<b>Transversale Unit</b>	English language	1	1		1.30		1.30

## Second Semester 2

Teaching unit	Matter	Credit	Coefficient	Courses	TD	Practical Work	HV/W
<b>Fundamental Unit</b>	financial accounting 2	6	3	3	1.30		4.30
	micro economy 2	4	2	1.30	1.30		3
	Entreprise's economy	4	2	1.30	1.30		3
	Economic's History thought	4	2	1.30	1.30		3
Methodological unit	Statistics 2	5	3	3	1.30		4.30
	Mathematics 2	4	2	1.30	1.30		3
Discovery unit	Computing 1	1	1			1.30	1.30
	commercial law	1	1	1.30			1.30
Transversale Unit	English language 2	1	1		1.30		1.30

## Third Semester

Teaching unit	Matter	Credit	Coefficient	Course	TD	Practical Work	HV/W
<b>Fundamental Unit</b>	Entreprise's management	6	2	1.30	1.30		3
	macro-economy1	6	3	3	1.30		4.30
	Algeria's economy	5	2	1.30	1.30		3
	Monetary Economics and	3	2	1.30	1.30		3

Teaching unit	Matter	Credit	Coefficient	Course	TD	Practical Work	HV/W
	Capital Markets						
Methodological unit	Statistics 3	3	2	1.30	1.30		3
	Methodology	1	1	1.30			1.30
Discovery unit	Entreprise's	4	2	1.30	1.30		3
	Mathematics						
	Computing 2	1	2	1.30		1.30	3
Transversale Unit	English language	1	1		1.30		1.30

#### Fourth semester

Teaching unit	Matter	Credit	Coefficient	Course	TD	Practical Work	HV/W
Fundamental Unit	Macro-economy2	6	3	3	1.30		4.30
	History of economic thought	5	2	1.30	1.30		3
	Public Finance	5	2	1.30	1.30		3
Methodological unit	financial mathematics	5	2	1.30	1.30		3
	Entreprise's economy	5	2	1.30	1.30		3
Discovery unit	Computing 3	3	1	1.30		1.30	3
Transversale Unit	Corruption and work	1	1				1.30

Teaching unit	Matter	Credit	Coefficient	Course	TD	Practical Work	HV/W
	ethics			1.30			

#### Fifth semester

Teaching unit	Matter	Credit	Coefficient	Course	TD	Practical Work	HV/W
<b>Fundamental Unit</b>	Banking economy	6	2	1.30	1.30		3
	Financial markets	6	2	1.30	1.30		3
	Financial analysis	6	2	1.30	1.30		3
Methodological unit	Bank accounting	5	2	1.30	1.30		3
	international finance	4	1	1.30	1.30		3
Discovery unit	Credit and treasury law	2	1	1.30			1.30
Transversale Unit	English language	1	1	1.30			1.30

#### Six Semester

Teaching unit	Matter	Credit	Coefficient	Course	TD	Practical Work	HV/W
<b>Fundamental Unit</b>	Banking Technology and Business	6	2	1.30	1.30		3
	Algeria's banking system	6	2	1.30	1.30		3

Teaching unit	Matter	Credit	Coefficient	Course	TD	Practical Work	HV/W
	Advanced monetary economy	6	2	1.30	1.30		3
Methodological unit	Islamic banking	5	2	1.30	1.30		3
	Internship report	4	1				
Discovery unit	Bankruptcy and Judicial settlement	2	1	1.30			1.30
Transversale Unit	English language	1	1	1.30			1.30