

ENGLISH COURSES AT THE UNIVERSITY OF LILLE

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Arts, Letters and Languages

Arts

| DEPARTMENT | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | NATURE OF THE COURSE | VOL | NOMBRE D'ECTS |
|-----------------------|------------|-----------------------|-------------|------|--|----------------------|-----|---------------|
| FACULTY OF HUMANITIES | BACHELOR 2 | ARTS - PLASTIQ ARTS | Autumn (S3) | UE10 | Contemporary Art | TD | 18 | 3 |
| FACULTY OF HUMANITIES | BACHELOR 2 | ARTS - PLASTIQ ARTS | Spring (S4) | UE10 | Contemporary Art | TD | 18 | 3 |
| FACULTY OF HUMANITIES | MASTER 1 | ARTS - PLASTIQ ARTS | Autumn (S1) | UE3 | Atelier 1: Curatorial practices: conceiving an exhibition / Pratiques curatoriales: conception et montage d'expositions | TD | 24 | 5 |
| FACULTY OF HUMANITIES | MASTER 2 | ARTS - PLASTIQ ARTS | Autumn (S3) | UE3 | Atelier 3 : Production tools for contemporary art works / Outils de production des œuvres d'art contemporaines | TD | 24 | 5 |

Letters

| DEPARTMENT | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | NATURE OF THE COURSE | VOL | NOMBRE D'ECTS |
|-----------------------|------------|-----------------------|-------------|-----|---|----------------------|-----|---------------|
| FACULTY OF HUMANITIES | BACHELOR 1 | MODERN LITERATURE | Autumn (S1) | UE9 | Explication de textes en langue anglaise + Révisions de grammaire anglaise | TD | 24 | 3 |
| FACULTY OF HUMANITIES | BACHELOR 1 | MODERN LITERATURE | Spring (S2) | UE9 | Explication de textes en langue anglaise + révisions de la grammaire anglaise | TD | 24 | 3 |

| DEPARTMENT | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | NATURE OF THE COURSE | VOL | NOMBRE D'ECTS |
|-----------------------|--------------|------------------------------|-------------|-----------|---|-----------------------------|------------|----------------------|
| FACULTY OF HUMANITIES | BACHELOR 2 | MODERN LITERATURE | Autumn (S3) | UE9 | Explication de textes en langue anglaise + révisions de la grammaire anglaise | TD | 24 | 3 |
| FACULTY OF HUMANITIES | BACHELOR 2 | MODERN LITERATURE | Spring (S4) | UE9 | Explication de textes en langue anglaise + révisions de la grammaire anglaise | TD | 24 | 3 |
| FACULTY OF HUMANITIES | BACHELOR 3 | MODERN LITERATURE | Autumn (S5) | UE9 | Explication de textes en langue anglaise | TD | 24 | 3 |
| FACULTY OF HUMANITIES | BACHELOR 3 | MODERN LITERATURE | Spring (S6) | UE9 | Explication de textes en langue anglaise | TD | 24 | 3 |
| FACULTY OF HUMANITIES | MASTER 1 | MODERN LITERATURE | Autumn (S1) | UE1 | Analyse de textes en langue anglaise (et de documents iconographiques) | TD | 18 | 3 |
| FACULTY OF HUMANITIES | MASTER 1 | MODERN LITERATURE | Spring (S2) | UE1 | Analyse de textes en langue anglaise (et de documents iconographiques) | TD | 18 | 3 |

Languages

| DEPARTMENT | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | NATURE OF THE COURSE | VOL | COURSE NAME | NOMBRE D'ECTS |
|---|------------|--------------------------------|-------------|-----|--|----------------------|-------|--------------|---------------|
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S1) | UE1 | Fondamentaux de langue 1. Grammaire-Thème (Grammar – Translation: French>English) | TD | 18 | | 1,5 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S1) | UE2 | Langue orale (Oral Language) 1. Phonétique (Phonetics) | TD | 24 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S1) | UE3 | Littérature (English Literature) | TD/CM | 18/6 | Narratology | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S1) | UE4 | Civilisation : US History (17th-19th century) | TD/CM | 18/10 | Civilisation | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S1) | UE6 | Techniques d'expression (Oral Presentation techniques) 1. Argumentation | TD | 12 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S1) | UE7 | Méthodologie Littéraire (Literature Methodologies) | TD | 18 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S1) | UE9 | Second foreign language (LV2) – English | | | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE1 | Langue (Language) 1. Grammaire-Thème (Grammar – Translation: French > English) | TD | 18 | | 1,5 |

| DEPARTMENT | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | NATURE OF THE COURSE | VOL | COURSE NAME | NOMBRE D'ECTS |
|---|------------|--------------------------------|-------------|-----|--|----------------------|-------|--------------------------|---------------|
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE2 | Linguistique (Linguistics) | TD | 18 | Linguistics – Morphology | 1,5 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE2 | Phonetics | TD | 18 | Phonetics | 1,5 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE3 | Littérature (Literature : Theatre and Poetry) | TD/CM | 18/6 | Literature | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE4 | Civilisation (British History: 20th-21 st centuries) | TD/CM | 18/10 | Civilisation | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE5 | Méthodologie Traduction (Translation Methodologies) | TD | 18 | Translation | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE6 | Compétences orales (Listening and Speaking Skills) 1. Argumentation (3 ECTS) 2. Compréhension orale (class integrated into Argumentation) 3. Laboratoire (Language lab) (must be combined with Argumentation for credits; attendance mark only) | | | | 3 |

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|---|------------|--------------------------------|-------------|-----|---|----------------------|-----|-------------|---------------|
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE7 | Découverte Culture (Discovering Culture) : 1 CHOICE ONLY : 1. Fictions représentation : Science and Fiction [F. Peyré] 2. Fictions écriture : Women of Page and Screen [E. Ó Dúill] 3. Arts de la scène : Du texte à la scène (From Text to Stage) [F. Peyré] 4. Etudes cinématographiques – US Cinema: architecture and settings [P. Kruth] 5. Sciences humaines : Discovering British Newspapers [J-L. Switalski] 6. Sciences sociales : Introduction to American Sociology [A. Célestine] 7. British Art: Image Making in British History [L. Chatel] 8. Mondes: European Views of India (1470-1830) [F.D'Souza] 9. Myths in English Literature (16 th -21 st C.) [C. Huguet] | TD | 18 | Culture | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE8 | Découverte Langue (Discovering Language) : 1 CHOICE ONLY 1. Langue(s) en contexte : langue du crime (The Language of Crime) [K. O'Connor] 2. Evolution du langage (The Evolution of Language) [P. Petre] 5. Lexique et traduction [F. Antoine] 6. Traduction intralinguistique anglaise (English Intralinguistic Translation) [S. Trainor] 7. Translation and Culture [R. Jenn] 8. | TD | 18 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE9 | Second foreign language (LV2) – English (Closed to native English speakers) | | | | 3 |

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|---|------------|--------------------------------|-------------|-----|---|----------------------|-------|-------------|---------------|
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S3) | UE1 | Langue (Language) 1. Grammaire (Grammar) | TD | 12 | | 1,5 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S3) | UE2 | Linguistique (Linguistics) 1. Linguistique – Syntaxe (Linguistics – Syntax) (1.5 ECTS) 2. Phonétique (Phonetics) (1.5 ECTS) | TD | 15x2 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S3) | UE3 | Littérature (British Literature: Shakespeare and Dickens) | TD/CM | 18/12 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S3) | UE4 | Civilisation (British history: 18th-19th c.) | TD/CM | 18/12 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S3) | UE5 | Thème (French > English Translation) A general level of minimum B2 in French is essential. | TD | 18 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S3) | UE6 | Compétences orales (Debating) 1. Argumentation | TD | 12 | | 3 |

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| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S3) | UE7 | Approfondissement Culture (Culture in-depth) 1 CHOICE ONLY 1. British Literature: Renaissance, Revolution, Restoration [F. Peyré] 2. British Civilisation: Renaissance, Revolution, Restoration [L. de Carvalho] 3. Irish Civilisation: Ireland in the 18th and 19th centuries [C. Dubois] 4. American Literature: Cultural Studies – Detective Fiction [I. Boof Vermesse] 5. Visual Arts: Introduction to India Arts [F. D'Souza] 6. Creative Writing [S. Trainor] | TD | 18 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S3) | UE8 | Approfondissement Langue (Language in-depth) 1 CHOICE ONLY : 1. Renforcement Traduction (Translation Practice and Theory) [3 groups] 2. Renforcement Linguistique 1 : Introduction to second language acquisition [I. de La Fuente] 3. Renforcement linguistique 2 : World Englishes [I. Depraetere] | TD | 18h | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S3) | UE9 | Second foreign language (LV2) – English | | | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S4) | UE1 | Langue (Language) 1. Grammaire (Grammar) | TD | 12 | | 1,5 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S4) | UE2 | Linguistique (Linguistics) 1. Linguistique – Sémantique (Linguistics – Semantics) (1.5 ECTS) 2. Linguistique – Diachronie (Linguistics – Diachrony [History of English])(1.5 ECTS) | TD | 15+15 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S4) | UE3 | Littérature (US Literature: Fitzgerald and Hemingway) | TD/CM | 18/12 | | 3 |

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| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S4) | UE4 | Civilisation (US history: late 19 th c. to present day) | TD/CM | 18/10 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S4) | UE5 | Thème (French > English Translation) A general level of minimum B2 in French is essential. | TD | 18 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S4) | UE6 | Compétences orales (Debating) 1. Argumentation 2. Expression et compréhension orale 3. Laboratoire (Language laboratory) | TD | 36 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S4) | UE7 | Parcours – Métiers de l'enseignement et de la recherche (Teaching and Research) Culture et Langue Culture : EITHER – a) Cinema: Le film noir [P. Kruth] (1.5 ECTS) OR – b) Irish Culture: Greening and queering postcolonial literature [F. McCann] (1.5 ECTS) Langue : Renforcement linguistique : Theoretical Approaches to Semantics [C. Piñon] (1.5 ECTS) | TD | | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S4) | UE8 | Parcours – Métiers de l'enseignement et de la recherche (Teaching and Research) UE8 : Analyse de documents d'actualité [L.de Carvalho] | TD | 18 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S4) | UE7 | Parcours – Traduction Traductologie et conférences métiers [M. Mariaule] <i>Classes in the Translation Specialisation are NOT recommended for exchange students unless they have BOTH excellent English AND excellent French.</i> | TD | 18 | | 3 |

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| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 2 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S4) | UE8 | Parcours – Traduction Maîtrise du français [C. COEFFE] | TD | 18 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S5) | UE1 | Traduction (Translation) Thème (Translation French > English) (B2 Minimum in French) | TD | 18 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S5) | UE2 | Langue orale 1. Phonétique (Phonetics) | TD | 30 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S5) | UE3 | <p>Littérature (Literature) <u>Programme A:</u> a) VAUGHAN, Henry. <i>Metaphysical Poetry</i> (17th century) [G. Leduc] (2 ECTS) b) SHELLEY, Mary. <i>Frankenstein or the Modern Prometheus</i>, 1818. [S. Richet] c) MELVILLE, Herman. <i>Typee, a Peep at Polynesian Life</i>, 1841. [R. Ludot-Vlasak]</p> <p><u>Programme B:</u> a) COLERIDGE, Samuel. <i>The Major Works</i> [S. Musitelli] (2 ECTS) b) SYNGE, John Millington. <i>The Playboy of the Western World</i>, (1907) [H. Lecossois] (2 ECTS) c) E.M. FORSTER, <i>Howards End</i> (1910) [T. Dutoit] (2 ECTS)</p> <p><u>Programme E:</u> a) SHAKESPEARE, William. <i>The Tempest</i> (1611) [F. Peyré] (2 ECTS) b) TWAIN, Mark. <i>Adventures of Huckleberry Finn</i> (1884) [H. Cottet] (2 ECTS) c) DICKENS, Charles. <i>A Tale of Two Cities</i> (1859) [C. Huguët]</p> | TD | 18x3 | Literature | 6 |

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|---|------------|--------------------------------|-------------|-----|---|----------------------|------|--------------|---------------|
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S5) | UE4 | <p>Civilisation (Culture, History, Politics)</p> <p><u>Programme A – Representations et Visual Arts:</u></p> <p>a) Nature, Gardens and Landscapes in British Visual Culture [L. Chatel] (2 ECTS)</p> <p>b) Hogarth and 18th Century British Culture [V. Alayrac-Fielding] (2 ECTS)</p> <p>c) Italian Americans in Cinema / Italian American Cinema [P. Kruth] (2 ECTS)</p> <p><u>Programme B – Peripheries:</u></p> <p>a) From the great mutiny of 1857 to the foundation of the Republic of India [F. D'Souza] (2 ECTS)</p> <p>b) Picturing and Writing the Orient: Fictions and Representation [V. Alayrac-Fielding] (2 ECTS)</p> <p>c) African-American History to 1865: Empire, Slavery and Freedom [N. Martin-Breteau] (2 ECTS)</p> | TD | 18x3 | Civilisation | 6 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S5) | UE5 | Argumentation | TD | 18 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S5) | UE6 | Linguistique (pragmatique) [Linguistics (pragmatics)] | TD | 24 | | 3 |

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|---|------------|--------------------------------|-------------|-----|--|----------------------|-----|-------------|---------------|
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S5) | UE7 | Parcours – Métiers de l'enseignement et de la recherche (Teaching and Research) : Culture et Langue Culture : EITHER – a) Britain, Politics and the Visual Arts in the 18th Century [V. Alayrac-Fielding] (1.5 ECTS) OR – b) Irish Culture [C. Maignant] (1.5 ECTS) Langue : EITHER – a) Renforcement linguistique : Didactique de l'anglais [A. Rivens Mompean] (1.5 ECTS) OR – b) Renforcement traduction : Traduire l'oralité [S. Trainor] (1.5 ECTS) | TD | 18 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S5) | UE8 | Parcours – Métiers de l'enseignement et de la recherche (Teaching and Research) Analyse de documents iconographiques : The American City Imagined [H. Cottet] (3 ECTS) | TD | 18 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S5) | UE7 | Parcours – Traduction UE7 : Traduction orale [F. Antoine] | | | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S5) | UE8 | Parcours - Traduction Traductologie/ Translation theory: 1. Traductologie [J. Loison-Charles] (1.5 ECTS) 2. Analyse critique de traductions [F. Brisset] (1.5 ECTS) | TD | 18 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S5) | UE9 | Second foreign language (LV2) – English | | | | 3 |

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|---|------------|--------------------------------|-------------|-----|--|----------------------|------|-------------|---------------|
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S6) | UE1 | Traduction (Translation) Thème (Translation French > English) (exchange students take an extra test) | TD | 18 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S6) | UE2 | Langue orale 1. Phonétique (Phonetics) 2. Compréhension et expression orales (Oral Comprehension and Expression) (must be combined with Phonetics for credits; attendance mark only) [1] | TD | 24 | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S6) | UE5 | Argumentation | | | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S6) | UE6 | Linguistique [Linguistics] (Topics) | | | | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S6) | UE3 | <p>Littérature (Literature):</p> <p>Programme C:</p> <p>a) DEFOE, Daniel. <i>Roxana, The Fortunate Mistress</i> (1724) [G. Leduc] (2 ECTS) b) BISHOP, Elizabeth, <i>Poems: The Centenary Edition</i> [A. Clavier] (2 ECTS) c) WHARTON, Edith. <i>The Age of Innocence</i> (1920) [R. Ludot-Vlasak] (2 ECTS)</p> <p>Programme D:</p> <p>a) HARDY, Thomas. <i>Far from the Madding Crowd</i> (1874) [C. Huguet] (2 ECTS) b) McNIECE, Louis, <i>Selected Poems</i>, [T. Dutoit] (2 ECTS) c) PYNCHON, Thomas. <i>The Crying of Lot 49</i> (1996) [I. Boof-Vermesse]</p> | TD | 18x3 | Literature | 6 |

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|---|------------|--------------------------------|-------------|-----|--|----------------------|------|--------------|---------------|
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S6) | UE4 | <p>Civilisation (Culture, History, Politics) :</p> <p><u>Programme C – Religion, Politique et Education :</u></p> <p>a) Irish Home Rule [C. Dubois] (2ECTS) b) The Catholic Church, the British State and Education in Ireland (1695-1921) [C. Maignant] c) The English Reformation and its aftermath: confessional identities in Early Modern England (16th -17th century [A. De Mézerac-Zanetti] (2 ECTS)</p> <p><u>Programme D – Power, Justice and Race in Contemporary US:</u></p> <p>a) Race and Migration [A. Célestine] b) History of Criminal Justice in the US [S. Grivet] c) African-American History since 1863 [N Martin Breteau]</p> <p><u>Programme E – Democracy and Politics:</u></p> <p>a) Rupert Murdoch and the British political world (1967-2012) [J-L. Switalski] (2 ECTS) b) Italian Americans in Cinema / Italian American Cinema (<i>Scarface</i> to <i>The Godfather</i>) [P. Kruth] (2 ECTS) c) The Neoliberal Turn in the UK: Understanding Thatcherism [L. de Carvalho] (2 ECTS)</p> | TD | 18x3 | Civilisation | 6 |

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| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S6) | UE7 | <p>Parcours – Métiers de l'enseignement et de la recherche (Teaching and Research) :</p> <p>Culture : EITHER – a) Culture US: Metropolis and Suburbia [I. Boof- Vermesse] (1.5 ECTS) OR – b) Visual Arts/ Ideas : Women, Sex and Gender : Renaissance-21st c. [G. Leduc] (1.5 ECTS)</p> <p>Language : EITHER – a) Renforcement langue : Approche énonciative de la langue anglaise [F. Bercker] (1.5 ECTS) OR – b) Renforcement traduction : Traduction commentée [M. Mariaule] (1.5 ECTS)</p> <p>Translation (<i>Classes in the Translation Specialisation are NOT recommended for exchange students unless they have BOTH excellent English AND excellent French [e.g. CEFR level C1]</i>): Traduction spécialisée (3 ECTS in total): 1. Version spécialisée (Specialised Translation English > French) [R.Jenn] (1.5 ECTS) 2. Thème spécialisé (Specialised Translation French > English) [S.Trainor] (1.5 ECTS)</p> | TD | 18 | Teaching and Research | 6 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S6) | UE8 | Synthèse de documents [C. Huguet] | TD | 18 | Teaching and Research | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S6) | US8 | Introduction to Economic English [E. Ó Dúill] | TD | 18 | Translation | 3 |
| Faculty of Foreign Languages, Literatures and Civilizations | BACHELOR 3 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S6) | UE9 | Second foreign language (LV2) – English | TD | 18 | | 3 |

| DEPARTMENT | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | NATURE OF THE COURSE | VOL | COURSE NAME | NOMBRE D'ECTS |
|---|----------|--------------------------------|-------------|-----|--|----------------------|-----|--------------|---------------|
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 1 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S1) | UE1 | Literature, the Earth and the World (I): Climate Change and Post-apocalyptic Narratives. | TD | 24 | Literature | 6 |
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 1 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S1) | UE1 | US Literature: resistance and counter-models | TD | 24 | Literature | 6 |
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 1 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S1) | UE1 | Literature and knowledge: 19 th century | TD | 24 | Literature | 6 |
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 1 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S1) | UE1 | Literature: Bodies and States: Sexuality and Power in Postcolonial fiction | TD | 24 | Literature | 6 |
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 1 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S1) | UE2 | US Civilisation: Body and Power | TD | 24 | Civilisation | 6 |
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 1 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S1) | UE2 | British Civilisation: Cultural Transfers between Europe and the far East | TD | 24 | Civilisation | 6 |
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 1 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S1) | UE2 | Fashioning Masculinity: Education and Travels (16 th - 18 th c.) | TD | 24 | Civilisation | 6 |
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 1 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S1) | UE2 | Queering Ireland | TD | 24 | Literature | 6 |

| DEPARTMENT | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | NATURE OF THE COURSE | VOL | COURSE NAME | NOMBRE D'ECTS |
|---|----------|--------------------------------|-------------|-----|--|----------------------|-----|--------------|---------------|
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE1 | Female Writing: from the Renaissance to Jane Austen | TD | 24 | Literature | 6 |
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE1 | Visibility and invisibility in American literature and culture | TD | 24 | Literature | 6 |
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE2 | Colonial and Postcolonial Studies | TD | 24 | Civilisation | 6 |
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE2 | Race in the US | TD | 24 | Civilisation | 6 |
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE2 | Views and Vision: Visual Culture in British Society | TD | 24 | Civilisation | 6 |
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE1 | The Politics of Remembrance: representing rebellion in Ireland | TD | 24 | Civilisation | 6 |
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 1 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S2) | UE2 | Screen Representations of Ireland (1896) | TD | 24 | Civilisation | 6 |
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 2 | ENGLISH DEPARTMENT (ANGELLIER) | Autumn (S3) | UE1 | The Art of Failure in 20 th -century Irish Drama | TD | 24 | Literature | 6 |

| DEPARTMENT | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | NATURE OF THE COURSE | VOL | COURSE NAME | NOMBRE D'ECTS |
|---|-----------|------------------------------------|-------------|-----|--|----------------------|-------|--------------------------|---------------|
| Faculty of Foreign Languages, Literatures and Civilizations | MASTER 2 | ENGLISH DEPARTMENT (ANGELLIER) | Spring (S4) | UE2 | Picture politics: People, Society and Representation, 1688-2000. | TD | 24 | Civilization | 6 |
| Applicable Foreign Languages | LICENCE 1 | Applicable Foreign Languages (LEA) | Autumn (S1) | UE1 | Contemporary United States | CM+TD | 12/12 | Specialty United-States | 3 |
| Applicable Foreign Languages | LICENCE 1 | Applicable Foreign Languages (LEA) | Spring (S2) | UE1 | Contemporary Britain | CM+TD | 12/12 | Specialty United-Kingdom | 3 |
| Applicable Foreign Languages | LICENCE 1 | Applicable Foreign Languages (LEA) | Spring (S2) | UE3 | Translation Class (Thème + Version) | | 12/12 | | 3 |
| Applicable Foreign Languages | LICENCE 2 | Applicable Foreign Languages (LEA) | Autumn (S3) | UE1 | Contemporary United States in an economic perspective | CM+TD | 12/12 | Specialty USA | 3 |
| Applicable Foreign Languages | LICENCE 2 | Applicable Foreign Languages (LEA) | Autumn (S3) | UE3 | Translation Class (Thème + Version) | | 12/12 | | 3 |
| Applicable Foreign Languages | LICENCE 2 | Applicable Foreign Languages (LEA) | Spring (S4) | UE1 | Contemporary Britain in an economic perspective | CM+TD | 12/12 | Specialty United-Kingdom | 3 |
| Applicable Foreign Languages | LICENCE 2 | Applicable Foreign Languages (LEA) | Spring (S4) | UE3 | Translation Class (Thème + Version) | | 12/12 | | 3 |
| Applicable Foreign Languages | LICENCE 3 | Applicable Foreign Languages (LEA) | Autumn (S5) | UE6 | Strategic Marketing | | 24 | | 3 |
| Applicable Foreign Languages | LICENCE 3 | Applicable Foreign Languages (LEA) | Autumn (S5) | UE3 | Courses programme dedicated to incoming / Erasmus Students : translation class from english to french 12h, Translation class from french to english 12h and oral | | 34 | | 3 |

| DEPARTMENT | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | NATURE OF THE COURSE | VOL | COURSE NAME | NOMBRE D'ECTS |
|------------------------------|-----------|---|-------------|-----|---|----------------------|----------------------|--|---------------|
| Applicable Foreign Languages | LICENCE 3 | Applicable Foreign Languages (LEA) | Autumn (S5) | UE1 | Contemporary Britain in an international perspective | CM+TD | 12/18 | Specialty United-Kingdom | 3 |
| Applicable Foreign Languages | LICENCE 3 | Applicable Foreign Languages (LEA) | Spring (S6) | UE1 | Contemporary United States in an international perspective | CM+TD | 12/18 | Specialty United-States | 3 |
| Applicable Foreign Languages | MASTER 1 | Applicable Foreign Languages (LEA) | Autumn (S1) | UE1 | Understanding the English people to better interact with them (for 2 seminars - 3 ECTS) | CM | 10 | | 3 |
| Applicable Foreign Languages | MASTER 1 | Applicable Foreign Languages (LEA) – Parcours Affaires et Négociation Internationales | Autumn (S1) | UE4 | EUROPEAN INSTITUTIONS | CM+TD | 12/15 16h30 CM | | 4 |
| Applicable Foreign Languages | MASTER 1 | Applicable Foreign Languages (LEA) – Parcours Affaires et Négociation Internationales | Autumn (S1) | UE7 | Sustainable development | CM | 22 | Couple with teaching of management of project | 4 |
| Applicable Foreign Languages | MASTER 1 | Applicable Foreign Languages (LEA) – Parcours Affaires et Négociation Internationales | Spring (S2) | UE4 | EUROPEAN INSTITUTIONS (french language of teaching) | TD | 15 | Couple with teaching o International Relations | 4 |

| DEPARTMENT | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | NATURE OF THE COURSE | VOL | COURSE NAME | NOMBRE D'ECTS |
|------------------------------|----------|---|-------------|-----|--|----------------------|-----|--|---------------|
| Applicable Foreign Languages | MASTER 1 | Applicable Foreign Languages (LEA) – Parcours Techniques du Commerce International | Autumn (S1) | UE4 | Target markets analysis | TD | 15 | Couple with other teachings in french in the same UE | |
| Applicable Foreign Languages | MASTER 1 | Applicable Foreign Languages (LEA) – Parcours Techniques du Commerce International | Spring (S2) | UE5 | International management of target markets | TD | 18 | Couple with other teachings in french in the same UE | |
| Applicable Foreign Languages | MASTER 2 | Applicable Foreign Languages (LEA) | Autumn (S3) | UE1 | Branding (for 2 seminars – 3 ECTS) | CM | 10 | | 3 |
| Applicable Foreign Languages | MASTER 2 | Applicable Foreign Languages (LEA) – Parcours Management de Projets Artistiques | | | Sustainable Tourism | | | | |
| Applicable Foreign Languages | MASTER 2 | Applicable Foreign Languages (LEA) – Parcours Affaires et Négociation Internationales | Autumn (S3) | | Marketing Technique | | | | |

Law, Economics and Management

Law

| DEPARTMENT | DEGREE PROGRAMME NAME | LEVEL | SEME | UE NAME | NOMBRE D'ECTS |
|-------------------------------------|-----------------------|------------|-------------|------------------------------|---------------|
| FACULTY OF LAW & POLITICAL SCIENCES | LAW | BACHELOR 1 | Autumn (S1) | Constitutional Law | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | LAW | BACHELOR 1 | Autumn (S1) | Comntemporary US Politics | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | LAW | BACHELOR 1 | Spring (S2) | Common law | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | LAW | BACHELOR 2 | Autumn (S3) | Public law | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | LAW | BACHELOR 2 | Autumn (S3) | Criminal law | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | LAW | BACHELOR 2 | Spring (S4) | Civil contract law | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | LAW | BACHELOR 2 | Spring (S4) | History of British isles law | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | LAW | BACHELOR 3 | Autumn (S5) | History of common law | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | LAW | BACHELOR 3 | Autumn (S5) | Commercial law | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | LAW | BACHELOR 3 | Spring (S6) | Employment law | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | LAW | BACHELOR 3 | Spring (S6) | Human rights | 5 |

Economics and Management

| DEPARTMENT | DEGREE PROGRAMME NAME | LEVEL | SEME | UE NAME | NOMBRE D'ECTS |
|--|--------------------------|------------|-------------|--------------------------------|---------------|
| FACULTY OF BANKING, FINANCE & ACCOUNTING | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Autumn (S5) | Intl Strategic Management | 3 |
| FACULTY OF BANKING, FINANCE & ACCOUNTING | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Autumn (S5) | Cash Management | 3 |
| FACULTY OF BANKING, FINANCE & ACCOUNTING | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Autumn (S5) | Corporate Financial Management | 3 |
| FACULTY OF BANKING, FINANCE & ACCOUNTING | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Autumn (S5) | French as a foreign language | 3 |
| FACULTY OF BANKING, FINANCE & ACCOUNTING | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Autumn (S5) | Financial Mathematics | 3 |
| FACULTY OF BANKING, FINANCE & ACCOUNTING | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Autumn (S5) | Principles of Taxation | 3 |
| FACULTY OF BANKING, FINANCE & ACCOUNTING | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Autumn (S5) | Introduction to Econometrics | 3 |
| FACULTY OF BANKING, FINANCE & ACCOUNTING | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Autumn (S5) | Financial Analysis | 3 |
| FACULTY OF BANKING, FINANCE & ACCOUNTING | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Autumn (S5) | Ethics in Business | 3 |
| FACULTY OF BANKING, FINANCE & ACCOUNTING | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Autumn (S5) | Financial Accounting | 3 |
| INSTITUTE OF MARKETING AND RETAIL MANAGEMENT | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Spring (S6) | Strategic Retail Management | 2 |
| INSTITUTE OF MARKETING AND RETAIL MANAGEMENT | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Spring (S6) | Purchasing and Procurement | 2 |
| INSTITUTE OF MARKETING AND RETAIL MANAGEMENT | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Spring (S6) | Retail Operations Management | 2 |

| DEPARTMENT | DEGREE PROGRAMME NAME | LEVEL | SEME | UE NAME | NOMBRE D'ECTS |
|--|--------------------------|------------|-------------|---------------------------------------|---------------|
| INSTITUTE OF MARKETING AND RETAIL MANAGEMENT | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Spring (S6) | Analysis of the economic environment | 4 |
| INSTITUTE OF MARKETING AND RETAIL MANAGEMENT | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Spring (S6) | E-commerce | 4 |
| INSTITUTE OF MARKETING AND RETAIL MANAGEMENT | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Spring (S6) | Consumer buying behaviour | 4 |
| INSTITUTE OF MARKETING AND RETAIL MANAGEMENT | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Spring (S6) | Organisational behaviour | 4 |
| INSTITUTE OF MARKETING AND RETAIL MANAGEMENT | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Spring (S6) | Foreign Language (Spanish or German) | 2 |
| INSTITUTE OF MARKETING AND RETAIL MANAGEMENT | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Spring (S6) | Strategic Marketing Simulation | 2 |
| INSTITUTE OF MARKETING AND RETAIL MANAGEMENT | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Spring (S6) | Report writing and English CV | 1 |
| INSTITUTE OF MARKETING AND RETAIL MANAGEMENT | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Spring (S6) | Internship / French culture | 3 |
| INSTITUTE OF MARKETING AND RETAIL MANAGEMENT | ECONOMICS AND MANAGEMENT | BACHELOR 3 | Spring (S6) | Option : French as a foreign language | 3 |

Political Sciences

| DEPARTMENT | DEGREE PROGRAMME NAME | LEVEL | SEME | UE NAME | NOMBRE D'ECTS |
|-------------------------------------|-----------------------|------------|-------------|---|---------------|
| FACULTY OF LAW & POLITICAL SCIENCES | POLITICAL SCIENCES | BACHELOR 1 | Autumn (S1) | Contemporary US Politics | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | POLITICAL SCIENCES | BACHELOR 1 | Spring (S2) | Contemporary French politics | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | POLITICAL SCIENCES | BACHELOR 2 | Autumn (S3) | Politics and Society in the Middle East | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | POLITICAL SCIENCES | BACHELOR 2 | Autumn (S3) | French political sociology | 5 |

| DEPARTMENT | DEGREE PROGRAMME NAME | LEVEL | SEME | UE NAME | NOMBRE D'ECTS |
|-------------------------------------|-----------------------|------------|-------------|--|---------------|
| FACULTY OF LAW & POLITICAL SCIENCES | POLITICAL SCIENCES | BACHELOR 2 | Spring (S4) | International political economy | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | POLITICAL SCIENCES | BACHELOR 3 | Autumn (S5) | Issues of sustainable development | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | POLITICAL SCIENCES | BACHELOR 3 | Spring (S6) | Comparative politics in the developing world | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | POLITICAL SCIENCES | BACHELOR 3 | Spring (S6) | Sociology of the European Union | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | POLITICAL SCIENCES | BACHELOR 3 | Spring (S6) | Human rights | 5 |
| FACULTY OF LAW & POLITICAL SCIENCES | POLITICAL SCIENCES | MASTER 1 | Autumn (S1) | Sociology of international development | 8 |
| FACULTY OF LAW & POLITICAL SCIENCES | POLITICAL SCIENCES | MASTER 1 | Spring (S2) | Comparative local law and institutions | 8 |
| FACULTY OF LAW & POLITICAL SCIENCES | POLITICAL SCIENCES | MASTER 1 | Spring (S2) | External and humanitarian actions of the EU | 8 |

Human and Social Sciences

| DEPARTMENT | DEGREE PROGRAMME NAME | LEVEL | SEME | UE | UE NAME | NATURE DU COURS | VOL | NOMBRE D'ECTS |
|---|-----------------------|------------|-------------|-----|---|-----------------|-----|---------------|
| SOCIAL DEVELOPMENT, EDUCATION, CULTURE, COMMUNICATION, INFORMATION DOCUMENTATION (DECCID) | EDUCATIONAL SCIENCES | MASTER 2 | Spring (S2) | UE1 | L'école comparée : pilotage, régulation, organisation (cours dispensé par Sylvie Condette). | TD | 22 | 6 |
| FACULTY OF HUMANITIES | LANGUAGE SCIENCES | BACHELOR 2 | Autumn (S3) | UE5 | Pensée et langage | TD | 24 | 3 |
| FACULTY OF HUMANITIES | LANGUAGE SCIENCES | BACHELOR 2 | Spring (S4) | UE6 | Language and Thought | CM | 24 | 3 |
| FACULTY OF PHILOSOPHY | PHILOSOPHY | BACHELOR 1 | Autumn (S1) | UE6 | David Hume : Dialogues Concerning Natural Religion | TD | 24 | 3 |
| FACULTY OF PHILOSOPHY | PHILOSOPHY | BACHELOR 2 | Spring (S2) | UE6 | De la liberté et L'Utilitarisme de John Stuart Mill | TD | 24 | 3 |

History

| DEPARTMENT | DEGREE PROGRAMME NAME | LEVEL | SEME | UE | UE NAME | NATURE DU COURS | VOL | NOMBRE D'ECTS |
|--|-----------------------|------------|--------------|------|---|---|-----|---------------|
| FACULTY OF HISTORY | HISTORY | BACHELOR 2 | Spring (UE4) | UE 6 | Institutions and power during the Middle Ages | The seminar will explore power during the Middle Ages in Western Europe. How were the different structures of power founded? Whom did the rulers have as partners to achieve success? What were some major differences between the Merovingian and the Carolingian period versus the realm of the Capetian dynasty, the German Empire and the Anglo-Norman realm? | | 3 |
| FACULTY OF HISTORY | HISTORY | BACHELOR 2 | Spring (UE4) | UE 2 | Nineteenth-Century Europe | This course will survey the history of Europe from 1815-1914. We will cover such themes as industrialization, state- and nation-building, social upheavals and transformation, and the emergence of liberalism, conservatism, and socialism as the predominant political ideologies. | 24 | 3 |
| FACULTY OF HISTORY OF ART AND ARCHEOLOGY | HISTORY OF ART | BACHELOR 2 | Spring (UE4) | UE 8 | Art, economy and society | The course will focus on the interactions between art, economy and society in modern times (16th to 18th century). The history of the "art market", the history of collecting and the history of fakery cannot be apprehended without taking into account the economic issues, nor the social and even sociological aspects | 24 | 3 |

Science and Technology

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|----------|--|-------------|-----|--|-------------|---------------|
| Faculty of Science and Technology | MATHEMATICS | MASTER 2 | CALCUL HAUTE PERFORMANCE, SIMULATION - CALCUL SCIENTIFIQUE | Autumn (S3) | UE1 | Refresher Course in Numerical Methods 1) Resolution methods for linear systems. 2) Numerical resolution schemes for ordinary differential equations. 3) Finite difference methods for usual linear DPE. 4) Finite element method for elliptic linear DPE. | | 5 |
| Faculty of Science and Technology | MATHEMATICS | MASTER 2 | CALCUL HAUTE PERFORMANCE, SIMULATION - CALCUL SCIENTIFIQUE | Autumn (S3) | UE2 | Refresher Course in Algorithms and Computation - Notions of computer architecture and of performances (representation of numbers) - Sequential computing - Data structures - Algorithmics - Programming languages (C and FORTRAN) - Compilation and code optimisation - Notion of processus | | 5 |
| Faculty of Science and Technology | MATHEMATICS | MASTER 2 | CALCUL HAUTE PERFORMANCE, SIMULATION - CALCUL SCIENTIFIQUE | Autumn (S3) | UE3 | Refresher Course in Modeling * Elementary laws of classical dynamics. Newton's laws. * Waves, propagation phenomena. * Vectorial Analysis. * Modelling: diffusion and transport phenomena * Fluid mechanics. * Electromagnetism or introduction to quantum mechanics (depending on the students background). | | 5 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|----------|--|-------------|-----|--|-------------|---------------|
| Faculty of Science and Technology | MATHEMATICS | MASTER 2 | CALCUL HAUTE PERFORMANCE, SIMULATION - CALCUL SCIENTIFIQUE | Autumn (S3) | UE4 | Seminar | | 2 |
| Faculty of Science and Technology | MATHEMATICS | MASTER 2 | CALCUL HAUTE PERFORMANCE, SIMULATION - CALCUL SCIENTIFIQUE | Autumn (S3) | UE5 | Mathematical Tools for the Simulation 1) Isotropic and anisotropic elliptic equations 2) Diffusive and dispersive problems 3) Scalar hyperbolic equations | | 7 |
| Faculty of Science and Technology | MATHEMATICS | MASTER 2 | CALCUL HAUTE PERFORMANCE, SIMULATION - CALCUL SCIENTIFIQUE | Autumn (S3) | UE6 | Supercomputing 1) Overview of parallel distributed machines 2) Principles of parallel algorithm design 3) Message passing programming using MPI 4) Shared memory programming 5) GPU programming using Cuda 6) Distributed computing: from computational grids to clouds 7) Notions of administration of parallel machines | | 7 |
| Faculty of Science and Technology | MATHEMATICS | MASTER 2 | CALCUL HAUTE PERFORMANCE, SIMULATION - CALCUL SCIENTIFIQUE | Autumn (S3) | UE7 | International enterprise project management, employment law and social security law | | 4 |
| Faculty of Science and Technology | MATHEMATICS | MASTER 2 | CALCUL HAUTE PERFORMANCE, SIMULATION - CALCUL SCIENTIFIQUE | Spring (S4) | UE1 | Scientific Computing for Mechanics | | 5 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|----------|--|-------------|-----|--|-------------|---------------|
| Faculty of Science and Technology | MATHEMATICS | MASTER 2 | CALCUL HAUTE PERFORMANCE, SIMULATION - CALCUL SCIENTIFIQUE | Spring (S4) | UE2 | Scientific Computing for Electromagnetic Field Computation *Studies of continuous and discrete models describing electromagnetic phenomena (10h) * Uncertainties propagation (10h) * Ferromagnetic materials Modelisation (4h) * Computing Exercise (24h) | | 5 |
| Faculty of Science and Technology | MATHEMATICS | MASTER 2 | CALCUL HAUTE PERFORMANCE, SIMULATION - CALCUL SCIENTIFIQUE | Spring (S4) | UE3 | Scientific Computing for Bioinformatics * The world of bioinformatics data * Sequence algorithms: alignment, pattern matching, indexing structures * Parallel solutions and implementation: multicore, GPU, reconfigurable architectures,... * Success stories and open problems. | | 5 |
| Faculty of Science and Technology | MATHEMATICS | MASTER 2 | CALCUL HAUTE PERFORMANCE, SIMULATION - CALCUL SCIENTIFIQUE | Spring (S4) | UE4 | From Modeling to Numerical Simulation | | 5 |
| Faculty of Science and Technology | MATHEMATICS | MASTER 2 | CALCUL HAUTE PERFORMANCE, SIMULATION - CALCUL SCIENTIFIQUE | Spring (S4) | UE5 | Scientific Computing for Computer Science | | 5 |
| Faculty of Science and Technology | | MASTER 2 | CALCUL HAUTE PERFORMANCE, SIMULATION - CALCUL SCIENTIFIQUE | Spring (S4) | UE6 | Scientific Computing for Non Linear Optics and Photonics | | 5 |
| Faculty of Science and Technology | MATHEMATICS | MASTER 2 | CALCUL HAUTE PERFORMANCE, SIMULATION - CALCUL SCIENTIFIQUE | Spring (S4) | UE7 | Scientific Computing for Optimization Continuous non-linear programming * Discrete non-linear programming * Graph theory * Global optimization * Multi-objective optimization * Discrete optimization - Exact algorithms: branch and bound, dynamic programming - Metaheuristics: evolutionary algorithms, local search, ... * Parallel distributed optimization (using Cuda, MPI and PThreads) | | 5 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|----------|--|-------------|----------|--|-------------|---------------|
| Faculty of Science and Technology | MATHEMATICS | MASTER 2 | CALCUL HAUTE PERFORMANCE, SIMULATION - CALCUL SCIENTIFIQUE | Spring (S4) | UE8 | Scientific Computing for Material Science | | 5 |
| Faculty of Science and Technology | PHYSICS | MASTER 2 | ATMOSPHERE ENVIRONMENT | Autumn (S3) | UE1-PHY | Electronic Structure and Vibration-Rotation Spectroscopy | | 30 |
| Faculty of Science and Technology | PHYSICS | MASTER 3 | ATMOSPHERE ENVIRONMENT | Autumn (S3) | UE1-CHEM | Advanced analysis methods of atmospheric species | | 30 |
| Faculty of Science and Technology | PHYSICS | MASTER 4 | ATMOSPHERE ENVIRONMENT | Autumn (S3) | UE2-PHY | Radiative Transfer in the Atmosphere | | 30 |
| Faculty of Science and Technology | PHYSICS | MASTER 5 | ATMOSPHERE ENVIRONMENT | Autumn (S3) | UE2-CHEM | Reactivity in homogeneous and heterogeneous phases | | 30 |
| Faculty of Science and Technology | PHYSICS | MASTER 6 | ATMOSPHERE ENVIRONMENT | Autumn (S3) | UE3 | Physics and Chemistry of the Atmosphere | | 30 |
| Faculty of Science and Technology | PHYSICS | MASTER 7 | ATMOSPHERE ENVIRONMENT | Autumn (S3) | UE4 | Spectroscopic and Optical Methods | | 30 |
| Faculty of Science and Technology | PHYSICS | MASTER 8 | ATMOSPHERE ENVIRONMENT | Autumn (S3) | UE5 | Observation Systems for Atmospheric Composition | | 30 |
| Faculty of Science and Technology | PHYSICS | MASTER 2 | ATMOSPHERE ENVIRONMENT | Spring (S4) | | Recherche en laboratoire | | 30 |
| Computer Science and Electronics | | MASTER 2 | ELECTRICAL ENGINEERING FOR SUSTAINABLE DEVELOPMENT (E2SD) | Autumn (S3) | | English and Communication 3 | | 5 |
| Computer Science and Electronics | | MASTER 2 | ELECTRICAL ENGINEERING FOR SUSTAINABLE DEVELOPMENT (E2SD) | Autumn (S3) | | Bibliographic Research Project | | 5 |
| Computer Science and Electronics | | MASTER 2 | ELECTRICAL ENGINEERING FOR SUSTAINABLE DEVELOPMENT (E2SD) | Autumn (S3) | | Electromagnetic Conversion and Eco-Design | | 5 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|----------|---|-------------|-----|--|-------------|---------------|
| Computer Science and Electronics | | MASTER 2 | ELECTRICAL ENGINEERING FOR SUSTAINABLE DEVELOPMENT (E2SD) | Autumn (S3) | | Energy Conversion | | 5 |
| Computer Science and Electronics | | MASTER 2 | ELECTRICAL ENGINEERING FOR SUSTAINABLE DEVELOPMENT (E2SD) | Autumn (S3) | | Sustainable Development Applications | | 5 |
| Computer Science and Electronics | | MASTER 2 | ELECTRICAL ENGINEERING FOR SUSTAINABLE DEVELOPMENT (E2SD) | Autumn (S3) | | Advanced Transportation Systems | | 5 |
| Computer Science and Electronics | | MASTER 2 | ELECTRICAL ENGINEERING FOR SUSTAINABLE DEVELOPMENT (E2SD) | Autumn (S3) | | Electrical system and renewable energy production | | 5 |
| Computer Science and Electronics | | MASTER 2 | ELECTRICAL ENGINEERING FOR SUSTAINABLE DEVELOPMENT (E2SD) | Spring (S4) | | Training | | 20 |
| Computer Science and Electronics | | MASTER 2 | ELECTRICAL ENGINEERING FOR SUSTAINABLE DEVELOPMENT (E2SD) | Spring (S4) | | Project | | 10 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | PHYSICAL AND ANALYTICAL CHEMISTRY | Autumn (S1) | UE1 | Quantum Chemistry and Chemical Bonds | | 30 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | PHYSICAL AND ANALYTICAL CHEMISTRY | Autumn (S1) | UE2 | Magnetic Resonance Spectroscopy | | 30 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | PHYSICAL AND ANALYTICAL CHEMISTRY | Autumn (S1) | UE3 | Optical Spectroscopy | | 30 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | PHYSICAL AND ANALYTICAL CHEMISTRY | Autumn (S1) | UE4 | 2 units to choose: A: X-ray Diffraction B: Mass Spectrometry D: Data processing and data analysis in physical-chemistry | | 30 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | PHYSICAL AND ANALYTICAL CHEMISTRY | Autumn (S1) | UE5 | English | | 30 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|----------|------------------------------------|-------------|------------|---|-------------|---------------|
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | PHYSICAL AND ANALYTICAL CHEMISTRY | Spring (S2) | UE6 | Imaging and Chemometrics | | 30 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | PHYSICAL AND ANALYTICAL CHEMISTRY | Spring (S2) | UE7 | Physical Organic Chemistry | | 30 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | PHYSICAL AND ANALYTICAL CHEMISTRY | Spring (S2) | UE8 | Advanced chemical kinetics and catalysis | | 30 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | PHYSICAL AND ANALYTICAL CHEMISTRY | Spring (S2) | UE9 | Methodologies in Inorganic Chemistry | | 30 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | PHYSICAL AND ANALYTICAL CHEMISTRY | Spring (S2) | UE10 | 2 units to choose: A: Experimental methodologies in Environmental Sciences B: Spectroscopy for Biology D: Applied Molecular Spectroscopy | | 30 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | ADVANCED SPECTROSCOPY IN CHEMISTRY | Autumn (S1) | PAC-1-LI | Quantum chemistry and chemical bonds | | 5 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | ADVANCED SPECTROSCOPY IN CHEMISTRY | Autumn (S1) | PAC-2-LI | Magnetic resonance spectroscopy | | 5 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | ADVANCED SPECTROSCOPY IN CHEMISTRY | Autumn (S1) | PAC-3-LI | Optical spectroscopy | | 5 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | ADVANCED SPECTROSCOPY IN CHEMISTRY | Autumn (S1) | PAC-4A-LI | X-ray diffraction | | 5 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | ADVANCED SPECTROSCOPY IN CHEMISTRY | Autumn (S1) | PAC-4B-LI | Mass spectrometry | | 5 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | ADVANCED SPECTROSCOPY IN CHEMISTRY | Autumn (S1) | PAC-5-LI | English | | 5 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | ADVANCED SPECTROSCOPY IN CHEMISTRY | Autumn (S1) | PAC-10A-LI | Experimental methodologies in environmental sciences | | 5 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | ADVANCED SPECTROSCOPY IN CHEMISTRY | Autumn (S1) | PAC-10B-LI | Spectroscopy for biology | | 5 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|----------|---|-------------|----------|--|-------------|---------------|
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | ADVANCED SPECTROSCOPY IN CHEMISTRY | Spring (S2) | PAC-6-LI | Imaging and chemometrics | | 5 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | ADVANCED SPECTROSCOPY IN CHEMISTRY | Spring (S2) | PAC-7-LI | Physical organic chemistry | | 5 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | ADVANCED SPECTROSCOPY IN CHEMISTRY | Spring (S2) | PAC-8-LI | Advanced chemical kinetics and catalysis | | 5 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 1 | ADVANCED SPECTROSCOPY IN CHEMISTRY | Spring (S2) | PAC-9-LI | Methodologies in inorganic chemistry | | 5 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 2 | MASTER BIOREFINERY | Autumn (S3) | UE1 | Plant Biomass production and valorisation | | 5 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 2 | MASTER BIOREFINERY | Autumn (S3) | UE2 | Bio and chemical processes | | 5 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 2 | MASTER BIOREFINERY | Autumn (S3) | UE3 | Biomass pretreatment and thermal treatment | | 5 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 2 | MASTER BIOREFINERY | Autumn (S3) | UE4 | Chemicals and fuels from biomass | | 10 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 2 | MASTER BIOREFINERY | Autumn (S3) | UE5 | English | | 5 |
| Faculty of Science and Technology | CHEMISTRY | MASTER 2 | MASTER BIOREFINERY | Spring (S4) | | Lab research | | 25 |
| Geography and Urban Planning | | MASTER 2 | URBAN AND REGIONAL PLANNING - EUROSTUDIES | Autumn (S3) | | Principles of territorial development in Europe | | 30 |
| Geography and Urban Planning | | MASTER 2 | URBAN AND REGIONAL PLANNING - EUROSTUDIES | Autumn (S3) | | Institutions and public policies in Europ | | 30 |
| Geography and Urban Planning | | MASTER 2 | URBAN AND REGIONAL PLANNING - EUROSTUDIES | Autumn (S3) | | The European Union, actor and partner of urban and territorial development | | 30 |
| Geography and Urban Planning | | MASTER 2 | URBAN AND REGIONAL PLANNING - EUROSTUDIES | Autumn (S3) | | Making and planning the city and the territory in Europe | | 30 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|--------------------------------------|----------------|------------|---|-------------|-----|--|-------------|---------------|
| Geography and Urban Planning | | MASTER 2 | URBAN AND REGIONAL PLANNING - EUROSTUDIES | Autumn (S3) | | Cooperation in the European framework, principles and issues | | 30 |
| Geography and Urban Planning | | MASTER 2 | URBAN AND REGIONAL PLANNING - EUROSTUDIES | Autumn (S3) | | Conceiving and conducting cross-border planning projects | | 30 |
| Geography and Urban Planning | | MASTER 2 | URBAN AND REGIONAL PLANNING - EUROSTUDIES | Spring (S4) | | Group Workshop | | 30 |
| Geography and Urban Planning | | MASTER 2 | URBAN AND REGIONAL PLANNING - EUROSTUDIES | Spring (S4) | | Professional internship and dissertation | | 30 |
| Geology | | MASTER 2 | PALEONTOLOGY - PALEOCLIMATOLOGY (PALEO) | | | Micropaleontology | | 5 |
| Geology | | MASTER 2 | PALEONTOLOGY - PALEOCLIMATOLOGY (PALEO) | | | Biogeochronology and applied case studies | | 5 |
| Geology | | MASTER 2 | PALEONTOLOGY - PALEOCLIMATOLOGY (PALEO) | | | Quantitative Paleontology | | 5 |
| Geology | | MASTER 2 | PALEONTOLOGY - PALEOCLIMATOLOGY (PALEO) | | | Paleoclimatology - Geobiology | | 5 |
| Geology | | MASTER 2 | GEOLOGIE DES BASSINS SEDIMENTAIRES (GEOBAS) | | | | | |
| Institute of Business Administration | Management | BACHELOR 3 | BUSINESS ADMINISTRATION (BBA) | Autumn (S5) | UE1 | Organizational Behavior and Sociology of Work | | 6 |
| Institute of Business Administration | Management | BACHELOR 3 | BUSINESS ADMINISTRATION (BBA) | Autumn (S5) | UE2 | Accounting and Cost Management | | 6 |
| Institute of Business Administration | Management | BACHELOR 3 | BUSINESS ADMINISTRATION (BBA) | Autumn (S5) | UE3 | Marketing and Retailing | | 5 |
| Institute of Business Administration | Management | BACHELOR 3 | BUSINESS ADMINISTRATION (BBA) | Autumn (S5) | UE4 | Management of Information Systems | | 4 |
| Institute of Business Administration | Management | BACHELOR 3 | BUSINESS ADMINISTRATION (BBA) | Autumn (S5) | UE5 | Firm Economics and Economic Mutations | | 5 |

| DEPARTMENT | FIELD OF STUDY | BACHELOR 3 | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|--------------------------------------|----------------|------------|-------------------------------|-------------|--------|--|-------------|---------------|
| Institute of Business Administration | Management | BACHELOR 3 | BUSINESS ADMINISTRATION (BBA) | Autumn (S5) | UE6-1 | Internship | | 4 |
| Institute of Business Administration | Management | BACHELOR 3 | BUSINESS ADMINISTRATION (BBA) | Autumn (S5) | UE6-2 | Tutored project in French : language classes + essay | | 4 |
| Institute of Business Administration | Management | BACHELOR 3 | BUSINESS ADMINISTRATION (BBA) | Spring (S6) | UE7 | Finance and Budget Management | | 6 |
| Institute of Business Administration | Management | BACHELOR 3 | BUSINESS ADMINISTRATION (BBA) | Spring (S6) | UE8 | Management, Strategy and Entrepreneurship | | 6 |
| Institute of Business Administration | Management | BACHELOR 3 | BUSINESS ADMINISTRATION (BBA) | Spring (S6) | UE9-1 | Human Resources Management : - International Human Ressources Management | | 6 |
| Institute of Business Administration | Management | BACHELOR 3 | BUSINESS ADMINISTRATION (BBA) | Spring (S6) | UE9-2 | Human Resources Management : - Bases of Human Ressources Management | | 6 |
| Institute of Business Administration | Management | BACHELOR 3 | BUSINESS ADMINISTRATION (BBA) | Spring (S6) | UE10 | Dissertation | | 8 |
| Institute of Business Administration | Management | BACHELOR 3 | BUSINESS ADMINISTRATION (BBA) | Spring (S6) | UE11-1 | Internship | | 4 |
| Institute of Business Administration | Management | BACHELOR 3 | BUSINESS ADMINISTRATION (BBA) | Spring (S6) | UE11-2 | Tutored project in French : language classes + essay | | 4 |
| Institute of Business Administration | Management | MASTER 2 | INTERNATIONAL EXECUTIVE MBA | Autumn (S3) | UE3.1 | Accounting and financial analysis : - Accounting environment [5 ects] - International Finance and tax management [3 ects] | | 8 |
| Institute of Business Administration | Management | MASTER 2 | INTERNATIONAL EXECUTIVE MBA | Autumn (S3) | UE3.2 | Managerial functions - International Marketing [3 ects] - Specialized Marketing: 2.0 & industrial [2 ects] - International Human Resource Management [3 ects] - Corporate social responsibilities [2 ects] | | 10 |
| Institute of Business Administration | Management | MASTER 2 | INTERNATIONAL EXECUTIVE MBA | Autumn (S3) | UE3.3 | Projectmanagement and Professional | | 12 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|--------------------------------------|----------------|------------|---|-------------|-------|---|-------------|---------------|
| Institute of Business Administration | Management | MASTER 2 | INTERNATIONAL EXECUTIVE MBA | Autumn (S3) | UE3.4 | Option : Sport | | 2 |
| Institute of Business Administration | Management | MASTER 2 | INTERNATIONAL EXECUTIVE MBA | Spring (S4) | UE4.1 | Strategic management and control system - Strategic management [3 ects] - Control and Auditing [4 ects] - Risk management and business intelligence [2 ects] | | 9 |
| Institute of Business Administration | Management | MASTER 2 | INTERNATIONAL EXECUTIVE MBA | Spring (S4) | UE4.2 | Operational management - Business game [3 ects] - Business English and French For Foreign Students [3 ects] | | 6 |
| Institute of Business Administration | Management | MASTER 2 | INTERNATIONAL EXECUTIVE MBA | Spring (S4) | UE4.3 | Project management/Internship | | 15 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S1) | | Chemistry applied to Life Sciences | | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S1) | | Animal Biology 1 | | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S1) | | Cell Biology 1 | | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S1) | | Organic Chemistry 1 | | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S1) | | Mathematics applied to life sciences | | 4 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|------------|---|-------------|----|--|-------------|---------------|
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S1) | | Physics applied to life sciences | | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S1) | | Transversal Unit : Personal Professional Project | | 2 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S2) | | Plant Biology 1 | | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S2) | | Biochemistry 1 : Life molecules | | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S2) | | Genetics 1 : formal and molecular genetics | | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S2) | | From atom to the complex molecule | | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S2) | | From the cell to the organism in its ecosystem | | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S2) | | Main animal physiological functions | | 5 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|------------|---|-------------|----|------------------------|------------------------|---------------|
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S3) | | Microbiology 1 | | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S3) | | Biostatistics 1 | | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S3) | | Plant Physiology 1 | | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S3) | | General Ecology | General Ecology | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S3) | | Animal Embryology | Animal Embryology | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S3) | | Animal Cell Physiology | Animal Cell Physiology | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S3) | | Biochemistry 2 | Biochemistry 2 | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S3) | | Organic Chemistry 2 | Organic Chemistry 2 | 5 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|------------|---|-------------|----|--|--|---------------|
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S4) | | Cell Biology 2 | Cell Biology 2 | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S4) | | Cell Biochemistry | Cell Biochemistry | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S4) | | Microbiology 2 | Microbiology 2 | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S4) | | Genetics 2 | Genetics 2 | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S4) | | Physiology of animal Cell communication | Physiology of animal Cell communication | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S4) | | Plant resources valorization | Plant resources valorization | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S5) | | Cell dynamics | Cell dynamics | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S5) | | Biology of Development | Biology of Development | 5 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|------------|---|-------------|----|--|--|---------------|
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S5) | | Animal and Plant Biotechnologies | Animal and Plant Biotechnologies | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S5) | | Genetics 3 | Genetics 3 | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S5) | | Unicellular Eukaryotic Genetics | Unicellular Eukaryotic Genetics | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S5) | | Genetics of Bacteria | Genetics of Bacteria | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S5) | | Homeostasis and Regulation of physiological functions | Homeostasis and Regulation of physiological functions | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S5) | | Integrative Neurophysiology | Integrative Neurophysiology | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Autumn (S5) | | Plant Physiology: perception and communication face to environment | Plant Physiology: perception and communication face to environment | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S6) | | Immunology | Immunology | 4 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|------------|---|-------------|----|--|--|---------------|
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S6) | | Experimental strategies | Experimental strategies | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S6) | | Internship in a lab, or research project | Internship in a lab, or research project | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S6) | | Plant Physiology: Development | Plant Physiology: Development | |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S6) | | Plant Genomics | Plant Genomics | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S6) | | Plant Ecophysiology: stress and climatic changes | Plant Ecophysiology: stress and climatic changes | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S6) | | Sensorimotor physiology | Sensorimotor physiology | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S6) | | Physiology of Nutrition | Physiology of Nutrition | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S6) | | Endocrinian communication | Endocrinian communication | 4 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|------------|--|-------------|----|---|---|---------------|
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S6) | | Animal Models | Animal Models | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S6) | | Molecular and cellular mechanisms of animal development | Molecular and cellular mechanisms of animal development | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, CELL BIOLOGY AND PHYSIOLOGY SPECIALISATION | Spring (S6) | | Animal cell plasticity and Ontogenesis | Animal cell plasticity and Ontogenesis | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S1) | | Chemistry applied to Life Sciences | Chemistry applied to Life Sciences | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S1) | | Animal Biology 1 | Animal Biology 1 | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S1) | | Cell Biology 1 | Cell Biology 1 | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S1) | | Organic Chemistry 1 | Organic Chemistry 1 | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S1) | | Mathematics applied to life sciences | Mathematics applied to life sciences | 4 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|------------|--|-------------|----|--|--|---------------|
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S1) | | Physics applied to life sciences | Physics applied to life sciences | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S2) | | Plant Biology 1 | Plant Biology 1 | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S2) | | Biochemistry 1 : Life molecules | Biochemistry 1 : Life molecules | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S2) | | Genetics 1 : formal and molecular genetics | Genetics 1 : formal and molecular genetics | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S2) | | From atom to the complex molecule | From atom to the complex molecule | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S2) | | From the cell to the organism in its ecosystem | From the cell to the organism in its ecosystem | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 1 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S2) | | Main animal physiological functions | Main animal physiological functions | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S3) | | Microbiology 1 | Microbiology 1 | 5 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|------------|--|-------------|----|------------------------|------------------------|---------------|
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S3) | | Biostatistics 1 | Biostatistics 1 | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S3) | | Plant Physiology 1 | Plant Physiology 1 | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S3) | | General Ecology | General Ecology | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S3) | | Animal Embryology | Animal Embryology | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S3) | | Animal Cell Physiology | Animal Cell Physiology | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S3) | | Biochemistry 2 | Biochemistry 2 | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S3) | | Organic Chemistry 2 | Organic Chemistry 2 | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S4) | | Genetics of population | Genetics of population | 5 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|------------|--|-------------|----|--|--|---------------|
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S4) | | Animal Biology 2 | Animal Biology 2 | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S4) | | Plant Biology 2 | Plant Biology 2 | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S4) | | Microbial and ecosystemic ecology | Microbial and ecosystemic ecology | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 2 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S4) | | Ecophysiology 1 : nutrition function | Ecophysiology 1 : nutrition function | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S5) | | Evolution Genetics and Quantitative Genetics | Evolution Genetics and Quantitative Genetics | 4 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S5) | | Origin and evolution of the biodiversity | Origin and evolution of the biodiversity | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S5) | | Ecotoxicology | Ecotoxicology | |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S5) | | Ecophysiology 2 : relationship function | Ecophysiology 2 : relationship function | 4 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------|------------|--|-------------|----|--|--|---------------|
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S5) | | Marine Faunistic and Floristic : intertidal domain | Marine Faunistic and Floristic : intertidal domain | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S5) | | Continental Faunistic and Floristic | Continental Faunistic and Floristic | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Autumn (S5) | | Epistemology and science history | Epistemology and science history | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S6) | | Ecology and Biodiversity | Ecology and Biodiversity | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S6) | | Biostatistics 2 | Biostatistics 2 | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S6) | | Ecology of the populations | Ecology of the populations | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S6) | | Marine Faunistic and Floristic : subtidal domain | Marine Faunistic and Floristic : subtidal domain | 5 |
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S6) | | Continental Faunistic and Floristic | Continental Faunistic and Floristic | 5 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|-----------------------------------|----------------------------|------------|--|-------------|------|---|---|---------------|
| Faculty of Science and Technology | Biology | BACHELOR 3 | BACHELOR IN LIFE SCIENCES, POPULATION AND ORGANISMS BIOLOGY SPECIALISATION | Spring (S6) | | Plant ecophysiology : stress and climatic changes | Plant ecophysiology : stress and climatic changes | 5 |
| Faculty of Science and Technology | Biology | MASTER 1 | PLANT SCIENCES | Autumn (S1) | UE1F | Practical Laboratory Project | Practical Laboratory Project | 5 |
| Faculty of Science and Technology | Biology | MASTER 1 | PLANT SCIENCES | Autumn (S1) | UE1E | Current and Scientific English | Current and Scientific English | 5 |
| Faculty of Science and Technology | Biology | MASTER 1 | PLANT SCIENCES | Autumn (S1) | Brf1 | Plant biomass production and valorisation | | 5 |
| Faculty of Science and Technology | Biology | MASTER 1 | PLANT SCIENCES | Autumn (S3) | UE2F | Professionnalization, Law and Ethic | | 5 |
| Faculty of Science and Technology | Biology | MASTER 1 | PLANT SCIENCES | Autumn (S3) | UE2B | Roundtables on Plant Biopolymers | Roundtables on Plant Biopolymers | 1 |
| Faculty of Science and Technology | Biology | MASTER 1 | PLANT SCIENCES | Autumn (S3) | UE2E | Adaptation genomics in plants | Adaptation genomics in plants | 5 |
| Faculty of Science and Technology | | MASTER 1 | PLANT SCIENCES | Autumn (S3) | UE2A | Lectures and tutorial works | Lectures and tutorial works | 10 |
| Faculty of Science and Technology | | MASTER 1 | PLANT SCIENCES | Autumn (S3) | | Workshops and Seminars | Workshops and Seminars | 5 |
| Social and Economic Sciences | | MASTER 1 | GLOBALIZATION AND THE WORLD ECONOMY (GLOWE) | Autumn (S1) | | Commerce international | Analyse de la conjoncture internationale - 3 ECTS | 3 |
| | International Trade Theory | | | | | | 4 | |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|------------------------------|----------------|----------|---|-------------|----|---------------------------------------|--|---------------|
| Social and Economic Sciences | | MASTER 1 | GLOBALIZATION AND THE WORLD ECONOMY (GLOWE) | Autumn (S1) | | Économie internationale 1 | Ouverture et développement | 3 |
| | | | | | | | Microéconomie et comportements stratégiques en économie globalisée | 4 |
| | | | | | | | Économie politique internationale | 3 |
| | | | | | | | Strategic Trade Policy | 1 |
| | | | | | | | European economic integration | 4 |
| Social and Economic Sciences | | MASTER 1 | GLOBALIZATION AND THE WORLD ECONOMY (GLOWE) | Autumn (S1) | | Outils de professionnalisation 1 | Insertion professionnelle | 2 |
| | | | | | | | Projet étudiant | 3 |
| | | | | | | | Anglais | 3 |
| | | | | | | | Project Management | 0 |
| Social and Economic Sciences | | MASTER 1 | GLOBALIZATION AND THE WORLD ECONOMY (GLOWE) | Spring (S2) | | Management international | Country risk analysis | 3 |
| | | | | | | | Économie de la gouvernance mondiale | 3 |
| Social and Economic Sciences | | MASTER 1 | GLOBALIZATION AND THE WORLD ECONOMY (GLOWE) | Spring (S2) | | Économie internationale 2 | Politiques de développement | 3 |
| | | | | | | | Finance internationale | 3 |
| | | | | | | | Spécialisation internationale et globalisation | 3 |
| | | | | | | | Invited conference | 0 |
| Social and Economic Sciences | | MASTER 1 | GLOBALIZATION AND THE WORLD ECONOMY (GLOWE) | Spring (S2) | | Économétrie appliquée | | 3 |
| Social and Economic Sciences | | MASTER 1 | GLOBALIZATION AND THE WORLD ECONOMY (GLOWE) | Spring (S2) | | Outils de professionnalisation 2 | Projet étudiant | 3 |
| | | | | | | | Anglais | 3 |
| Social and Economic Sciences | | MASTER 1 | GLOBALIZATION AND THE WORLD ECONOMY (GLOWE) | Spring (S2) | | Stage en entreprise ou en laboratoire | | 6 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|------------------------------|----------------|----------|---|-------------|-----|-------------------------------------|--|---------------|
| Social and Economic Sciences | | MASTER 2 | GLOBALIZATION AND THE WORLD ECONOMY (GLOWE) | Autumn (S3) | | Fundamentals | International Development Policies | 5 |
| | | | | | | | Economics of Globalization | 5 |
| Social and Economic Sciences | | MASTER 2 | GLOBALIZATION AND THE WORLD ECONOMY (GLOWE) | Autumn (S3) | | Tools | International Organizations and Databases | 3 |
| | | | | | | | Econometric Methods and Models | 5 |
| Social and Economic Sciences | | MASTER 1 | MANAGEMENT OF EUROPEAN AFFAIRS (MEA) | Autumn (S1) | UE2 | European Economics and Policies | EU decision-making process and Lobbying | 4 |
| | | | | | | | European Economic Integration | 4 |
| Social and Economic Sciences | | MASTER 2 | GLOBALIZATION AND THE WORLD ECONOMY (GLOWE) | Autumn (S3) | | Globalization and the World Economy | Taxation Policies | 4 |
| | | | | | | | Social and Labour Market Policies in a Globalized World | 4 |
| | | | | | | | Special Topics : (0,8 ECTS each) - Asian Economics - The geographical distribution of economic activities - The effects of immigration for the receiving economies - Globalization and the war for talent - Financial Globalization | 4 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|------------------------------|----------------|----------|---|-------------|-----|--|---|---------------|
| Social and Economic Sciences | | MASTER 2 | GLOBALIZATION AND THE WORLD ECONOMY (GLOWE) | Spring (S4) | | Mobility | Students will proceed abroad through Erasmus or other exchange programmes | 24 |
| | | | | | | | Students can choose between: a one-two-month(s) work placement abroad or a supervised master thesis | 6 |
| Social and Economic Sciences | | MASTER 1 | MANAGEMENT OF EUROPEAN AFFAIRS (MEA) | Autumn (S1) | UE1 | International Economics and management | International Economics | 4 |
| | | | | | | | International Finance | 4 |
| | | | | | | | International Business Strategies | 4 |
| Social and Economic Sciences | | MASTER 1 | MANAGEMENT OF EUROPEAN AFFAIRS (MEA) | Autumn (S1) | UE3 | Tools and practical application | Internship workshop and simulation of interviews. Languages 1: French for non-French speakers or other European languages for French stud. | 3 |
| | | | | | | | Project management : course and workshop | 7 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|------------------------------|----------------|----------|--------------------------------------|-------------|-----|-----------------------------------|--|---------------|
| Social and Economic Sciences | | MASTER 1 | MANAGEMENT OF EUROPEAN AFFAIRS (MEA) | Spring (S2) | UE4 | European Economics and Management | International and EU business Law | 3 |
| | | | | | | | European Monetary and Financial System | 3 |
| | | | | | | | International and European Marketing | 3 |
| Social and Economic Sciences | | MASTER 1 | MANAGEMENT OF EUROPEAN AFFAIRS (MEA) | Spring (S2) | UE5 | Tools and Practical Application | Languages 2: French for non-French speakers or other European languages for French stud. | 3 |
| | | | | | | | Project Management: Workshop (group of 5 students) | 3 |
| | | | | | | | M205 Internship or Dissertation (2 months min) | 6 |
| Social and Economic Sciences | | MASTER 1 | MANAGEMENT OF EUROPEAN AFFAIRS (MEA) | Spring (S2) | UE6 | European Economics and Politics | International Negotiation | 3 |
| | | | | | | | Eu in the Global Word | 6 |
| | | | | | | | EU international Cooperation and Developpement | 3 |
| | | | | | | | European identities | 3 |
| Social and Economic Sciences | | MASTER 2 | MANAGEMENT OF EUROPEAN AFFAIRS (MEA) | Autumn (S3) | UE1 | Institutions and Law | European institutional system | 1 |
| | | | | | | | European Union law | 2 |
| Social and Economic Sciences | | MASTER 2 | MANAGEMENT OF EUROPEAN AFFAIRS (MEA) | Autumn (S3) | UE2 | EU Economy and policies | The European Union compared to other Regional Unions | 1 |
| | | | | | | | European policies | 2 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|------------------------------|----------------|----------|--------------------------------------|-------------|-----|--|---|---------------|
| Social and Economic Sciences | | MASTER 2 | MANAGEMENT OF EUROPEAN AFFAIRS (MEA) | Autumn (S3) | UE3 | Business Strategies and Management | Business strategy + Case studies in Europe | 2 |
| | | | | | | | Cross cultural marketing in Europe | 2 |
| | | | | | | | Cross cultural management of human resources and social relations | 2 |
| Social and Economic Sciences | | MASTER 2 | MANAGEMENT OF EUROPEAN AFFAIRS (MEA) | Autumn (S3) | UE4 | Finance | <ul style="list-style-type: none"> - European Financial Regulations after the Crisis - Corporate and market finance in Europe | 3 |
| Social and Economic Sciences | | MASTER 2 | MANAGEMENT OF EUROPEAN AFFAIRS (MEA) | Autumn (S3) | UE5 | Tools | French for non French-speaking students | 2 |
| | | | | | | | EU decision-making process and lobbying | 2 |
| | | | | | | | Engineering of European programs | 2 |
| | | | | | | | International Negotiation techniques and case studies in Europe | 2 |
| Social and Economic Sciences | | MASTER 2 | MANAGEMENT OF EUROPEAN AFFAIRS (MEA) | Autumn (S3) | UE6 | Immersion seminar in European Institutions (Brussels) + dissertation | | 4 |
| Social and Economic Sciences | | MASTER 2 | MANAGEMENT OF EUROPEAN AFFAIRS (MEA) | Autumn (S3) | UE7 | Professionnalization | <ul style="list-style-type: none"> Project Management: - course - sub-groups of 4 students | 4 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|------------------------------|----------------|----------|--------------------------------------|-------------|----|---|---|---------------|
| Social and Economic Sciences | | MASTER 2 | MANAGEMENT OF EUROPEAN AFFAIRS (MEA) | Spring (S4) | | Choice between : - Internship (30 ECTS) or - Research track : * Initiation Seminar of Research (4 ECTS) * Dissertation (26 ECTS) | | 30 |
| Social and Economic Sciences | | MASTER 1 | GLOBAL E-BUSINESS (GEB) | Autumn (S1) | | Environnement économique international 1 | - Analyse de la conjoncture internationale - Compétitivité internationale - Économie de la firme multinationale | 9 |
| Social and Economic Sciences | | MASTER 1 | GLOBAL E-BUSINESS (GEB) | Autumn (S1) | | Outils de management international 1 | - Management stratégique international - Marketing international - Contrôle de gestion | 10 |
| Social and Economic Sciences | | MASTER 1 | GLOBAL E-BUSINESS (GEB) | Autumn (S1) | | UE optionnelle (un cours à choisir parmi 5) | - Initiation au mandarin - Initiation au japonais - Français Langue Etrangère - LV2 (Allemand, Espagnol) - Informatique | 3 |
| Social and Economic Sciences | | MASTER 1 | GLOBAL E-BUSINESS (GEB) | Autumn (S1) | | Professionalisation 1 | - Anglais - Insertion professionnelle - Projet étudiant | 8 |
| Social and Economic Sciences | | MASTER 1 | GLOBAL E-BUSINESS (GEB) | Spring (S2) | | Environnement économique 2 | - Économie du risque-pays - Macroéconomie financière internationale | 6 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|------------------------------|----------------|----------|-------------------------|-------------|----|---|---|---------------|
| Social and Economic Sciences | | MASTER 1 | GLOBAL E-BUSINESS (GEB) | Spring (S2) | | Outils du management international 2 | - Logistique-supply chain management - Gestion de la production - Process management | 5 |
| Social and Economic Sciences | | MASTER 1 | GLOBAL E-BUSINESS (GEB) | Spring (S2) | | Outils du management international 3 | - Droit international des affaires - Grands espaces commerciaux contemporains | 4 |
| Social and Economic Sciences | | MASTER 1 | GLOBAL E-BUSINESS (GEB) | Spring (S2) | | UE optionnelle (un cours à choisir parmi 5) | - Initiation au mandarin - Initiation au japonais - Français Langue Etrangère - LV2 (Allemand, Espagnol) - Analyse financière | 2 |
| Social and Economic Sciences | | MASTER 1 | GLOBAL E-BUSINESS (GEB) | Spring (S2) | | Professionalisation 2 | - Anglais - Projet étudiant | 7 |
| Social and Economic Sciences | | MASTER 1 | GLOBAL E-BUSINESS (GEB) | Spring (S2) | | Professionalisation 3 | Stage | 6 |
| Social and Economic Sciences | | MASTER 2 | GLOBAL E-BUSINESS (GEB) | Autumn (S3) | | Mastering the international E-Business | International Supply Chain | 2,5 |
| | | | | | | | International Finance | 2,5 |
| | | | | | | | International Marketing | 2,5 |
| | | | | | | | International Negotiation | 2,5 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|------------------------------|----------------|------------|---|-------------|-----|--|---|---------------|
| Social and Economic Sciences | | MASTER 2 | GLOBAL E-BUSINESS (GEB) | Autumn (S3) | | Becoming an IT literate | What are IS and DB ? | 1 |
| | | | | | | | What is data processing ? | 2 |
| | | | | | | | Understanding Computer Networks | 2 |
| | | | | | | | All about Data mining & E-commerce | 2 |
| | | | | | | | IT Management | 1 |
| Social and Economic Sciences | | MASTER 2 | GLOBAL E-BUSINESS (GEB) | Autumn (S3) | | Mastering IT Law, Security, Projects | Internet & NTIC law | 2 |
| | | | | | | | International Flexible Program Management | 2 |
| | | | | | | | E-business security | 2 |
| | | | | | | | E-business development management | 2 |
| Social and Economic Sciences | | MASTER 2 | GLOBAL E-BUSINESS (GEB) | Autumn (S3) | | Essentials of International Management | Cross Cultural managers 1 | 1 |
| | | | | | | | Cross Cultural managers 2 | 1 |
| | | | | | | | Doing Business with Ethic | 2 |
| Social and Economic Sciences | | MASTER 2 | GLOBAL E-BUSINESS (GEB) | Spring (S4) | | Applying International management | Internship | 20 |
| | | | | | | | Project | 10 |
| Social and Economic Sciences | | BACHELOR 1 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Autumn (S1) | UE1 | Économie | Introduction à la comptabilité nationale | 1 |
| | | | | | | | Introduction to economics | 4 |
| | | | | | | | Principles of macroeconomics | 4 |
| Social and Economic Sciences | | BACHELOR 1 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Autumn (S1) | UE2 | Gestion et management | Mathématiques financières | 3 |
| | | | | | | | Principles of management | 2 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|------------------------------|----------------|------------|---|-------------|------|-------------------------|---|---------------|
| Social and Economic Sciences | | BACHELOR 1 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Autumn (S1) | UE3 | Ouverture | Sociologie économique | 2 |
| | | | | | | | Histoire des faits économiques et sociaux 1 | 2 |
| | | | | | | | Territorial and urban development in Europe | 2 |
| Social and Economic Sciences | | BACHELOR 1 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Autumn (S1) | UE4 | Outils | Statistique descriptive 1 | 3 |
| | | | | | | | Supervised work sessions | 3 |
| Social and Economic Sciences | | BACHELOR 1 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Autumn (S1) | UE5 | Préprofessionnalisation | Elaboration du projet professionnel | 2 |
| | | | | | | | Anglais | 2 |
| Social and Economic Sciences | | BACHELOR 1 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Spring (S2) | UE6 | Économie | Grands problèmes économiques contemporains | 1 |
| | | | | | | | Principles of microeconomics | 4 |
| Social and Economic Sciences | | BACHELOR 1 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Spring (S2) | UE7 | Gestion et management | Comptabilité générale 1 | 3 |
| | | | | | | | Théorie des organisations | 3 |
| Social and Economic Sciences | | BACHELOR 1 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Spring (S2) | UE8 | Ouverture | Cadres institutionnels de la vie économique | 3 |
| | | | | | | | Topics of economics | 3 |
| Social and Economic Sciences | | BACHELOR 1 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Spring (S2) | UE9 | Outils | Mathematics 1 | 3 |
| | | | | | | | Descriptive statistics 2 | 3 |
| | | | | | | | Supervised work sessions | 3 |
| Social and Economic Sciences | | BACHELOR 1 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Spring (S2) | UE10 | Préprofessionnalisation | Anglais | 2 |
| | | | | | | | Atelier d'informatique | 2 |
| Social and Economic Sciences | | BACHELOR 2 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Autumn (S3) | UE11 | Economics | Macroéconomics 1 | 4 |
| | | | | | | | Microéconomics 1 | 4 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|------------------------------|----------------|------------|---|-------------|------|-------------------------|--|---------------|
| Social and Economic Sciences | | BACHELOR 2 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Autumn (S3) | UE12 | Business Administration | Comptabilité générale 2 | 3 |
| | | | | | | | History of the World Economy | 3 |
| Social and Economic Sciences | | BACHELOR 2 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Autumn (S3) | UE13 | Tools | Analyse 2 | 3 |
| | | | | | | | Probabilités et incertain | 3 |
| Social and Economic Sciences | | BACHELOR 2 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Autumn (S3) | UE14 | Vocational oriented | Informatique c2i | 2 |
| | | | | | | | Anglais | 2 |
| Social and Economic Sciences | | BACHELOR 2 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Autumn (S3) | UE15 | Topics | Political Economy of Globalization | 3 |
| | | | | | | | Inequality and Globalization | 3 |
| Social and Economic Sciences | | BACHELOR 2 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Spring (S4) | UE16 | Business Administration | Comptabilité de gestion | 3 |
| | | | | | | | Introduction to business administration (supervised work sessions) | 3 |
| Social and Economic Sciences | | BACHELOR 2 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Spring (S4) | UE17 | Economics | Microeconomics 2 | 4 |
| | | | | | | | Macroeconomics 2 | 4 |
| | | | | | | | Finances Publiques | 2 |
| Social and Economic Sciences | | BACHELOR 2 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Spring (S4) | UE18 | Tools | Calcul matriciel | 3 |
| | | | | | | | Théorie de l'échantillonnage | 3 |
| Social and Economic Sciences | | BACHELOR 2 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Spring (S4) | UE19 | Vocational oriented | Introduction au monde du travail | 2 |
| | | | | | | | Anglais | 2 |
| Social and Economic Sciences | | BACHELOR 2 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Spring (S4) | UE20 | Topics | Development Economics European | 2 |
| | | | | | | | Labour Market Policies | 2 |
| Social and Economic Sciences | | BACHELOR 3 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Autumn (S5) | UE21 | Economics | Macroeconomics 3 | 3 |
| | | | | | | | International Economics | 3 |
| | | | | | | | Histoire de la pensée économique 1 | 3 |

| DEPARTMENT | FIELD OF STUDY | LEVEL | DEGREE PROGRAMME NAME | SEME | UE | UE NAME | COURSE NAME | NOMBRE D'ECTS |
|------------------------------|----------------|------------|---|-------------|------|-------------------------------------|---|---------------|
| Social and Economic Sciences | | BACHELOR 3 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Autumn (S5) | UE22 | Economics & Business Administration | Microeconomics 3 | 3 |
| | | | | | | | Stratégie d'entreprise | 3 |
| Social and Economic Sciences | | BACHELOR 3 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Autumn (S5) | UE23 | Topics | Option (chosen lecture in French) | 2 |
| | | | | | | | Industrial Organization | 2 |
| Social and Economic Sciences | | BACHELOR 3 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Autumn (S5) | UE24 | Tools | Théorie des tests | 3 |
| | | | | | | | Anglais | 2 |
| Social and Economic Sciences | | BACHELOR 3 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | S5 | UE25 | Vocational oriented | - Vocational oriented - Conférences métiers | 6 |
| Social and Economic Sciences | | BACHELOR 3 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Spring (S6) | UE26 | Economics | Microeconomics 4 | 3 |
| | | | | | | | Macroeconomics 4 | 3 |
| | | | | | | | Histoire de la pensée économique 2 | 3 |
| Social and Economic Sciences | | BACHELOR 3 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Spring (S6) | UE27 | Business Administration | Marketing | 3 |
| | | | | | | | Jeu d'entreprise | 3 |
| Social and Economic Sciences | | BACHELOR 3 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Spring (S6) | UE28 | Topics | Option (chosen lecture in French) | 2 |
| | | | | | | | International Macroeconomic Policies | 2 |
| Social and Economic Sciences | | BACHELOR 3 | ECONOMICS AND MANAGEMENT (INTERNATIONALMAJOR) | Spring (S6) | UE29 | Tools | Econometrics | 3 |
| | | | | | | | Anglais | 2 |
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