University of Haute-Alsace, Mulhouse

<u>BA of Applied and Foreign Languages:</u>
English-German, English-Spanish, English-Italian

Economy and Interculturality (E.I)

<u>Formation content:</u>

1st Semester

Languages

English: written
English: oral
English grammar
2nd Language: written
2nd Language: oral
2nd Language: grammar

Law, Economics, Management

Introduction to Economy
Introduction to Public Law

Methodology

Documentary ressources (SCD 1 module)
Written French
European cultures

Languages and European cultures

English Civilization
Introduction to Translation: English
2nd Language: civilization
2nd Language: introduction to translation

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2nd Semester

English

Grammar
Initiation to research

2nd Language
Grammar
Written
Initiation to research

Oral and written communication

Oral English
2nd Language oral
French written expression (tutored project)

Economics and management

Quantitative management techniques
Economic businesses

European cultures

English civilization
2nd Language civilization
European cultures

Methodology

Mathematics
Linguistic
Computer science

Option (or internship)

Free choice

Languages and European

English Grammar
2nd Language Grammar
English Civilization
2nd Language Civilization
European cultures

Specialized translation

English Translation "thème"
English Translation "version"
2nd Language "thème"
2nd Language "version"

Expression

Oral English
Oral 2nd language
Technical French expression

Law, Economics and management

Quantitative management techniques
Marketing
Introduction to private law

Methodology

Applied mathematics
Linguistic
Computer science
Personal and professional project (tutored project)
Documentary researches (SCD module 2)

4th Semester

Languages and cultures

English: commercial language
2nd Language: commercial language
English Civilization
2nd Language Civilization

Specialized translation

English Translation "thème"
English Translation "version"
2nd Language "thème"
2nd Language "version"

Expression

Oral English
Oral 2nd language

Economics and Management

Production management
Financial accounting
Business relationships

Methodology

Applied mathematics
Computer science
Technical French expression

Option (internship possibility)

Free choice

English

Business language
Business negotiation
Interpretation
Analysis, writing and synthesis
Civilization

2nd Language

Business language
Business negotiation
Interpretation
Analysis, writing and synthesis
Civilization

Law, economics and management

Intercultural professional approach
Export techniques
International logistics
Social and fiscal law

Professionalization

Computer Science
Digital ressources (tutor project)
Internship/job search (SIO+BAIPS modules)

6th Semester: 1st option

English

Business language
Business negotiation
Interpretation
Analysis, writing and synthesis
Civilization

2nd Language

Business language
Business negotiation
Interpretation
Analysis, writing and synthesis
Civilization

Law, economics and management

Intercultural professional approach
Export techniques
International logistics

Option (internship possibility)

6th Semester: 2nd option

Internship

10 to 12 weeks internship abroad
(written report+defense before jury)

Scientific and Technical Translation

<u>Formation content:</u>

1st Semester

Languages

English: written
English: oral
English grammar
2nd Language: written
2nd Language: oral
2nd Language: grammar

Law, Economics and management

Introduction to economics
Introduction to management
Introduction to public law

Scientific culture

Mathematics
Linguistic
Introduction to sciences

Methodology

Documentary researches (SCD module 1)
Written French expression
European cultures

Languages and European cultures

English Civilization
English introduction to translation
2nd Language Civilization
2nd Language introduction to translation

2nd Semester

English

Grammar
Written
Introduction to translation "thème+version"

2nd Language

Grammar
Written
Introduction to translation "thème+version"

Oral and written communication

English
2nd language
French written expression (tutor project)

Scientific culture

Physics
Chemistry
Technology
Biology

European cultures

English Civilization
2nd Language Civilization
European cultures

Methodology

Mathematics
Linguistic
Computer science

Option (internship possibility)

Languages and European cultures

English Grammar
2nd Language Grammar
English Civilization
2nd Language Civilization
European cultures

Specialized translation

English translation "thème"
English translation "version
2nd Language translation "thème"
2nd Language translation "version"

Expression

Oral English
2nd Language oral
Technical French Expression

Scientific culture

Physics
Chemistry
Technology

Methodology

Applied Mathematics
Linguistic
Computer science
Personal professional projet (tutor project)
Documentary researches (SCD 2 module)

Languages and cultures

English business language
2nd Language business language
English Civilization
2nd Language Civilization

Specialized translation

English translation "thème"
English translation "version
2nd Language translation "thème"
2nd Language translation "version"

Expression

Oral English
2nd Language oral
Technical French Expression

Scientific culture

Physics
Chemistry
Technology

Methodology

Applied mathematics
Computer science
Translation seminar research
Documentary researches (SCD 3+4)

Option (internship possibility)

5th Semester

English

Specialized translation
Business negotiation
Interpretation
Analysis, writing and synthesis
Translation project (tutor project)

2nd language

Specialized translation
Business negotiation
Interpretation
Analysis, writing and synthesis
Translation project (tutor project)

Scientific culture and languages (EUCOR mobility possible)

Mathematics and languages
Physics and languages
Chemistry and languages
Technology and languages

Professionalization

Computer science
Digital ressources (tutor project)
Introduction to TAO
Translation research seminar
Internship/job seminar (BAIPS modules)

6th Semester

Internship

10 to 12 weeks (written report+defense before jury)