

Course Handbook International Logistics Management Bachelor

created at 21.11.2023,09:38

Head of Studies	<u>Prof. Dr. Thomas Bousonville</u>
Deputy Head of Studies	<u>Dr. Ulrike Sträßer</u>
Chairman of Examination	<u>Prof. Dr. Stefan Selle</u>
Deputy Chairman of Examination	<u>Prof. Dr. techn. Marcel Wiggert</u>

International Logistics Management Bachelor - mandatory courses (overview)

<u>Module name (EN)</u>	<u>Code</u>	<u>SAP-P</u>	<u>Semester</u>	<u>Hours per semester week / Teaching method</u>	<u>ECTS</u>	<u>Module coordinator</u>
<u>Accounting</u>	DFILM-111	P620-0390	1	24CM+24TD	4	Mel Thierry
<u>Bachelor Colloquium</u>	DFILM-604	P620-0374	6	2S	3	<u>Prof. Dr. Thomas Bousonville</u>
<u>Chinese 5</u>	DFILM-503	P620-0369	5	-	2	N.N.
<u>Data bases</u>	DFILM-208	P620-0398	2	24CM+24TD	4	Gabriel Michel
<u>English 1</u>	DFILM-105	P620-0384	1	48TD	3	Martine Herzhauser
<u>English 2</u>	DFILM-205	P620-0395	2	24TD	2	Martine Herzhauser
<u>English 3</u>	DFILM-305	P620-0406	3	2U	2	<u>Prof. Dr. Thomas Tinnefeld</u>
<u>English 4</u>	DFILM-405	P620-0419	4	2U	2	<u>Prof. Dr. Thomas Tinnefeld</u>
<u>French 1</u>	DFILM-102	P620-0382	1	48TD	4	Martine Herzhauser
<u>French 2</u>	DFILM-202	P620-0392	2	48TD	4	Martine Herzhauser
<u>French 3</u>	DFILM-302	P620-0407	3	4U	4	

<u>Module name</u> (EN)	<u>Code</u>	<u>SAP-P</u>	<u>Semester</u>	<u>Hours per semester week / Teaching method</u>	<u>ECTS</u>	<u>Module coordinator</u>
						<u>Prof. Dr. Thomas Tinnefeld</u>
<u>French 4</u>	DFILM-402	P620-0418	4	4U	4	<u>Prof. Dr. Thomas Tinnefeld</u>
<u>German 1</u>	DFILM-101	P620-0381	1	48TD	4	Martine Herzhauser
<u>German 2</u>	DFILM-201	P620-0373	2	48TD	4	Martine Herzhauser
<u>German 3</u>	DFILM-301	P620-0405	3	4U	4	<u>Dr. Julia Frisch</u>
<u>German 4</u>	DFILM-401	P620-0417	4	4U	4	<u>Dr. Julia Frisch</u>
<u>German 5</u>	DFILM-501	P620-0355	5	48TD	3	Martine Herzhauser
<u>Intercultural Management 1</u>	DFILM-104	P620-0578	1	24TD	2	Martine Herzhauser
<u>Intercultural Management 2</u>	DFILM-204	P620-0394	2	24TD	2	Martine Herzhauser
<u>Intercultural Management 3</u>	DFILM-304	P620-0408	3	1V	1	<u>Prof. Dr. Stefanie Jensen</u>
<u>Intercultural Management 4</u>	DFILM-404	P620-0420	4	2SU	2	<u>Prof. Dr. Stefanie Jensen</u>
<u>Introduction to Business Administration</u>	DFILM-109	P620-0387, P620-0430	1	12CM+12TD	2	Alina Simion
<u>Introduction to German Law</u>	DFILM-314	P620-0416	3	2V	2	<u>Prof. Dr. Sybille Neumann</u>
<u>Introduction to marketing</u>	DFILM-209	P620-0399	2	12CM+12TD	1,5	Alina Simion
<u>Mathematics</u>	DFILM-106	P620-0385	1	24CM+24TD	4	Marius Marchal
	DFILM-412-EN		4	4VF	5	

<u>Module name</u> (EN)	<u>Code</u>	SAP-P	<u>Semester</u>	Hours per semester week / Teaching method	ECTS	Module coordinator
<u>Sustainable Logistics Management</u>						Prof. Dr. Steffen H. Hütter
<u>Transport Economics</u>	DFILM-112	P620-0391	2	24CM+24TD	3	Yvette Masson-Franzil
<u>Value Stream Management</u>	DFILM-315-EN	P620-0593	3	4V	5	<u>Prof. Dr. Thomas Bousonville</u>

(28 modules)

International Logistics Management Bachelor - optional courses (overview)

<u>Module name</u> (EN)	<u>Code</u>	SAP-P	<u>Semester</u>	Hours per semester week / Teaching method	ECTS	Module coordinator
<u>Inventory management and internal material flows</u>	DFILM-310-EN		3	4V	5	<u>Prof. Dr. Thomas Bousonville</u>

(1 module)

International Logistics Management Bachelor - mandatory courses

Accounting

Module name (EN): Accounting
Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u>
Module code: DFILM-111
Hours per semester week / Teaching method: 24CM+24TD (48 hours)

ECTS credits: 4
Semester: 1
Mandatory course: yes
Language of instruction: French
Assessment: <i>[still undocumented]</i>
Applicability / Curricular relevance: DFBLG110 (P620-0309) <u>International Logistics Management, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFILM-111 (P620-0390) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 1, mandatory course DFILM-111 (P620-0390) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 1, mandatory course DFLG140 <u>Logistics, Bachelor, ASPO 01.10.2009</u> , semester 1, mandatory course, course inactive since 20.03.2015 DFBLG110 (P620-0309) <u>Logistics, Bachelor, ASPO 01.10.2013</u> , semester 1, mandatory course
Workload: The total student study time for this course is 120 hours.
Recommended prerequisites (modules): None.
Recommended as prerequisite for:
Module coordinator: Mel Thierry
Lecturer: Mel Thierry <i>[updated 01.10.2017]</i>
Learning outcomes: <i>[still undocumented]</i>
Module content: <i>[still undocumented]</i>

Recommended or required reading:

[still undocumented]

Bachelor Colloquium

Module name (EN): Bachelor Colloquium
Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u>
Module code: DFILM-604
Hours per semester week / Teaching method: 2S (2 hours per week)
ECTS credits: 3
Semester: 6
Mandatory course: yes
Language of instruction: German/English/French
Assessment: Presentation [updated 02.12.2020]
Applicability / Curricular relevance: DFITM-604 (P620-0546) <u>International Tourism Management, Bachelor, ASPO 01.10.2020</u> , semester 6, mandatory course DFILM-604 (P620-0374) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 6, mandatory course DFILM-604 (P620-0374) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 6, mandatory course DFIM-604 (P620-0091) <u>German-French and International Management, Bachelor, ASPO 01.10.2019</u> , semester 6, mandatory course
Workload: 30 class hours (= 22.5 clock hours) over a 15-week period. The total student study time is 90 hours (equivalent to 3 ECTS credits). There are therefore 67.5 hours available for class preparation and follow-up work and exam preparation.
Recommended prerequisites (modules): None.
Recommended as prerequisite for:

<p>Module coordinator: <u>Prof. Dr. Thomas Bousonville</u></p>
<p>Lecturer: <u>Prof. Dr. Thomas Bousonville</u></p> <p>[updated 05.05.2020]</p>
<p>Learning outcomes: After successfully completing this module, students will:</p> <ul style="list-style-type: none"> - be able to present the core contents of their thesis in a clear and understandable manner, - be able to combine their findings from theory and practice in a solution-oriented way, - be able to conduct a science-based discussion with a critical audience. <p>[updated 02.12.2020]</p>
<p>Module content: The colloquium will take place as a block seminar at the end of the 6th semester - in it, students will present and discuss their topics, approaches and solutions for their theses with students and professors.</p> <p>[updated 02.12.2020]</p>
<p>Teaching methods/Media: Seminar with presentations and discussions.</p> <p>[updated 02.12.2020]</p>
<p>Recommended or required reading:</p> <p>[still undocumented]</p>

Chinese 5

<p>Module name (EN): Chinese 5</p>
<p>Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u></p>
<p>Module code: DFILM-503</p>
<p>Hours per semester week / Teaching method: -</p>
<p>ECTS credits: 2</p>
<p>Semester: 5</p>
<p>Mandatory course: yes</p>
<p>Language of instruction: German</p>

<p>Assessment:</p> <p><i>[still undocumented]</i></p>
<p>Applicability / Curricular relevance:</p> <p>DFITM-503 (P620-0560) <u>International Tourism Management, Bachelor, ASPO 01.10.2020</u> , semester 5, mandatory course DFILM-503 (P620-0369) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 5, mandatory course DFILM-503 (P620-0369) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 5, mandatory course</p>
<p>Workload:</p> <p>The total student study time for this course is 60 hours.</p>
<p>Recommended prerequisites (modules):</p> <p>None.</p>
<p>Recommended as prerequisite for:</p>
<p>Module coordinator:</p> <p>N.N.</p>
<p>Lecturer: N.N.</p> <p><i>[updated 04.12.2020]</i></p>
<p>Learning outcomes:</p> <p><i>[still undocumented]</i></p>
<p>Module content:</p> <p><i>[still undocumented]</i></p>
<p>Recommended or required reading:</p> <p><i>[still undocumented]</i></p>

Data bases

<p>Module name (EN): Data bases</p>
<p>Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u></p>
<p>Module code: DFILM-208</p>

<p>Hours per semester week / Teaching method: 24CM+24TD (48 hours)</p>
<p>ECTS credits: 4</p>
<p>Semester: 2</p>
<p>Mandatory course: yes</p>
<p>Language of instruction: French</p>
<p>Assessment: [<i>still undocumented</i>]</p>
<p>Applicability / Curricular relevance: DFBLG209 (P620-0285) <u>International Logistics Management, Bachelor, ASPO 01.10.2018</u> , semester 2, mandatory course DFILM-208 (P620-0398) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 2, mandatory course DFILM-208 (P620-0398) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 2, mandatory course DFLG220 <u>Logistics, Bachelor, ASPO 01.10.2009</u> , semester 2, mandatory course, course inactive since 20.03.2015 DFBLG209 (P620-0285) <u>Logistics, Bachelor, ASPO 01.10.2013</u> , semester 2, mandatory course</p>
<p>Workload: The total student study time for this course is 120 hours.</p>
<p>Recommended prerequisites (modules): None.</p>
<p>Recommended as prerequisite for:</p>
<p>Module coordinator: Gabriel Michel</p>
<p>Lecturer: Gabriel Michel [<i>updated 01.10.2017</i>]</p>
<p>Learning outcomes: [<i>still undocumented</i>]</p>
<p>Module content:</p>

[still undocumented]

Recommended or required reading:

[still undocumented]

English 1

Module name (EN): English 1
Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u>
Module code: DFILM-105
Hours per semester week / Teaching method: 48TD (48 hours)
ECTS credits: 3
Semester: 1
Mandatory course: yes
Language of instruction: English/French
Assessment: [still undocumented]
Applicability / Curricular relevance: DFBGE-002 (P610-0037) <u>Electrical Engineering - Renewable Energy and System Technology, Bachelor, ASPO 01.10.2018</u> , mandatory course DFBBW-144 (P620-0015) <u>Business Administration, Bachelor, ASPO 01.10.2013</u> , semester 1, mandatory course DFBGE-002 (P610-0037) <u>Electrical Engineering, Bachelor, ASPO 01.10.2015</u> , mandatory course DFBEB-103 (P630-0002) <u>European Civil Engineering, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFBGM103 (P610-0374) <u>Mechanical Engineering, Bachelor, ASPO 01.10.2018</u> , mandatory course DFBTO103 (P620-0489) <u>International Tourism Management, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFBI-113 (P610-0551) <u>Computer Science and Web Engineering, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFBLG103 (P620-0343) <u>International Logistics Management, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFILM-105 (P620-0384) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 1, mandatory course DFILM-105 (P620-0384) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 1, mandatory course

DFBBW-144 (P620-0015) German-French and International Management, Bachelor, ASPO 01.10.2018 , semester 1, mandatory course
DFBLG103 (P620-0343) Logistics, Bachelor, ASPO 01.10.2009 , semester 1, mandatory course
DFBLG103 (P620-0343) Logistics, Bachelor, ASPO 01.10.2013 , semester 1, mandatory course

Workload:

The total student study time for this course is 90 hours.

Recommended prerequisites (modules):

None.

Recommended as prerequisite for:

Module coordinator:

Martine Herzhauser

Lecturer: Martine Herzhauser

[updated 01.10.2017]

Learning outcomes:

[still undocumented]

Module content:

[still undocumented]

Recommended or required reading:

[still undocumented]

English 2

Module name (EN): English 2

Degree programme: International Logistics Management, Bachelor, ASPO 01.10.2022

Module code: DFILM-205

Hours per semester week / Teaching method:

24TD (24 hours)

ECTS credits:

2

Semester: 2

Mandatory course: yes

<p>Language of instruction: English/French</p>
<p>Assessment:</p> <p>[<i>still undocumented</i>]</p>
<p>Applicability / Curricular relevance:</p> <p>DFBGE-011 (P610-0043) <u>Electrical Engineering - Renewable Energy and System Technology, Bachelor, ASPO 01.10.2018</u> , mandatory course DFBBW-244 (P620-0026) <u>Business Administration, Bachelor, ASPO 01.10.2013</u> , semester 2, mandatory course DFBGE-011 (P610-0043) <u>Electrical Engineering, Bachelor, ASPO 01.10.2015</u> , mandatory course DFBEB-203 (P630-0007) <u>European Civil Engineering, Bachelor, ASPO 01.10.2018</u> , semester 2, mandatory course DFBGM203 (P610-0387) <u>Mechanical Engineering, Bachelor, ASPO 01.10.2018</u> , mandatory course DFBTO203 (P620-0501) <u>International Tourism Management, Bachelor, ASPO 01.10.2018</u> , semester 2, mandatory course DFBI-213 (P610-0240) <u>Computer Science and Web Engineering, Bachelor, ASPO 01.10.2018</u> , semester 2, mandatory course DFBLG203 (P620-0312) <u>International Logistics Management, Bachelor, ASPO 01.10.2018</u> , semester 2, mandatory course DFILM-205 (P620-0395) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 2, mandatory course DFILM-205 (P620-0395) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 2, mandatory course DFBBW-244 (P620-0026) <u>German-French and International Management, Bachelor, ASPO 01.10.2018</u> , semester 2, mandatory course DFBLG203 (P620-0312) <u>Logistics, Bachelor, ASPO 01.10.2009</u> , semester 2, mandatory course DFBLG203 (P620-0312) <u>Logistics, Bachelor, ASPO 01.10.2013</u> , semester 2, mandatory course</p>
<p>Workload: The total student study time for this course is 60 hours.</p>
<p>Recommended prerequisites (modules): None.</p>
<p>Recommended as prerequisite for:</p>
<p>Module coordinator: Martine Herzhauser</p>
<p>Lecturer: Martine Herzhauser</p> <p>[<i>updated 01.10.2017</i>]</p>
<p>Learning outcomes:</p> <p>[<i>still undocumented</i>]</p>

Module content:

[still undocumented]

Recommended or required reading:

[still undocumented]

English 3

Module name (EN): English 3**Degree programme:** International Logistics Management, Bachelor, ASPO 01.10.2022**Module code:** DFILM-305**Hours per semester week / Teaching method:**

2U (2 hours per week)

ECTS credits:

2

Semester: 3**Mandatory course:** yes**Language of instruction:**

English

Assessment:

Written exam (50%) + presentation (25%) + tests (25%)

[updated 25.11.2020]

Applicability / Curricular relevance:DFBBW-344 (P620-0002) Business Administration, Bachelor, ASPO 01.10.2009 , semester 3, mandatory courseDFBBW-344 (P620-0002) Business Administration, Bachelor, ASPO 01.10.2013 , semester 3, mandatory courseDFBTO303 (P620-0515) International Tourism Management, Bachelor, ASPO 01.10.2018 , semester 3, mandatory courseDFITM-305 (P620-0459) International Tourism Management, Bachelor, ASPO 01.10.2020 , semester 3, mandatory courseDFBLG303 (P620-0319) International Logistics Management, Bachelor, ASPO 01.10.2018 , semester 3, mandatory courseDFILM-305 (P620-0406) International Logistics Management, Bachelor, ASPO 01.10.2019 , semester 3, mandatory courseDFILM-305 (P620-0406) International Logistics Management, Bachelor, ASPO 01.10.2022 , semester 3, mandatory courseDFBBW-344 (P620-0002) German-French and International Management, Bachelor, ASPO 01.10.2018 ,

semester 3, mandatory course

DFIM-304 (P620-0002) German-French and International Management, Bachelor, ASPO 01.10.2019 ,

semester 3, mandatory course

DFBLG303 (P620-0319) Logistics, Bachelor, ASPO 01.10.2009 , semester 3, mandatory course

DFBLG303 (P620-0319) Logistics, Bachelor, ASPO 01.10.2013 , semester 3, mandatory course

Workload:

30 class hours (= 22.5 clock hours) over a 15-week period.

The total student study time is 60 hours (equivalent to 2 ECTS credits).

There are therefore 37.5 hours available for class preparation and follow-up work and exam preparation.

Recommended prerequisites (modules):

None.

Recommended as prerequisite for:

Module coordinator:

Prof. Dr. Thomas Tinnefeld

Lecturer: Prof. Dr. Thomas Tinnefeld

[updated 01.10.2017]

Learning outcomes:

After successfully completing this module, students will: be able to perform at level B1 of the Common European Framework of Reference, largely due to an English learning environment:

- be able to use basic subject-related knowledge of the foreign language in a communicative manner,
- be able to globally understand relevant intermediate-level, business-oriented texts - including those in the Anglo-American press,
- be able to decode easier, technical, spoken texts,
- be able to use relevant business terminology in English in an adequate manner,
- have mastered the fundamentals of writing with special reference to business through instruction, exercises and assignments,
- be able to reflect on their written communication skills in the subject area and evaluate and improve their own writing skills,
- be able to represent their own opinions and points of view to some extent and to adequately take part in discussions using more or less appropriate language,
- be able to use English in oral and written forms of expression in a rudimentary, yet authentic manner,
- be able to recognize and reflect on fundamental cultural differences and peculiarities of economic activity between English-speaking countries,
- have developed a degree of intercultural competence in dealing with Anglo-American issues and situations.

[updated 04.09.2023]

Module content:

- Development of a basic tourism-related vocabulary
- Basic functional grammar and its use in tourism management texts

- Reading relevant texts from the field of tourism management
- (Inter)culturally interesting topics within the students' subject areas oriented on the target language countries

- Didactic newspaper and magazine articles with technical language and/or (inter)cultural orientation

- Regional content, including topics from daily politics
- Special promotion of writing skills not only general, but also technical language skills

[updated 04.09.2023]

Teaching methods/Media:

- Discussions
- Group and partner work
- Multimedia language lab
- Short presentations by the students

[updated 04.09.2023]

Recommended or required reading:

- Teaching materials: texts and exercises compiled by the lecturer
- PowerPoint presentations by the lecturer or equivalent visualization forms
- Internet resources
- Materials from newspapers, magazines and books
- Video and audio material

[updated 25.11.2020]

English 4

Module name (EN): English 4
Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u>
Module code: DFILM-405
Hours per semester week / Teaching method: 2U (2 hours per week)
ECTS credits: 2
Semester: 4
Mandatory course: yes
Language of instruction: English
Assessment: Written exam (50%) + presentation (25%) + tests (25%) [updated 25.11.2020]

Applicability / Curricular relevance:

DFBBW-444 (P620-0006) Business Administration, Bachelor, ASPO 01.10.2009 , semester 4, mandatory course

DFBBW-444 (P620-0006) Business Administration, Bachelor, ASPO 01.10.2013 , semester 4, mandatory course

DFBTO403 (P620-0523) International Tourism Management, Bachelor, ASPO 01.10.2018 , semester 4, mandatory course

DFITM-405 (P620-0472) International Tourism Management, Bachelor, ASPO 01.10.2020 , semester 4, mandatory course

DFBLG403 (P620-0332) International Logistics Management, Bachelor, ASPO 01.10.2018 , semester 4, mandatory course

DFILM-405 (P620-0419) International Logistics Management, Bachelor, ASPO 01.10.2019 , semester 4, mandatory course

DFILM-405 (P620-0419) International Logistics Management, Bachelor, ASPO 01.10.2022 , semester 4, mandatory course

DFBBW-444 (P620-0006) German-French and International Management, Bachelor, ASPO 01.10.2018 , semester 4, mandatory course

DFIM-404 German-French and International Management, Bachelor, ASPO 01.10.2019 , semester 4, mandatory course

DFBLG403 (P620-0332) Logistics, Bachelor, ASPO 01.10.2009 , semester 4, mandatory course

DFBLG403 (P620-0332) Logistics, Bachelor, ASPO 01.10.2013 , semester 4, mandatory course

Workload:

30 class hours (= 22.5 clock hours) over a 15-week period.

The total student study time is 60 hours (equivalent to 2 ECTS credits).

There are therefore 37.5 hours available for class preparation and follow-up work and exam preparation.

Recommended prerequisites (modules):

None.

Recommended as prerequisite for:**Module coordinator:**

Prof. Dr. Thomas Tinnefeld

Lecturer: Prof. Dr. Thomas Tinnefeld

[updated 01.10.2017]

Learning outcomes:

- The lecturer will try to provide an (almost) exclusively English learning atmosphere
- The foreign language will be taught with a predominantly subject-related approach.
- After successfully completing this course, students will be able to understand intermediate newspaper and magazine articles from the English and American press.
- Students will be able to understand intermediate, technically relevant, orally presented texts pertaining to different topics.
- They will have improved their ability to take part in discussions.

[updated 02.12.2020]

Module content:

- Development of an extended tourism-related vocabulary

- Advanced functional grammar and its use in tourism management texts
- More relevant texts from the field of tourism management
- (Inter)culturally interesting subjects from the field of tourism management that pertain especially to countries where the target language is spoken
- Newspaper and magazine articles with technical and/or (inter)cultural orientation
- Regional content, including topics from daily politics
- Writing skills in (predominantly) scientific language

[updated 25.11.2020]

Teaching methods/Media:

- Group discussions
- Partner work
- Group work phases where students tackle specific tasks
- Interactive, multimedia language lab
- Short presentations by the students

[updated 25.11.2020]

Recommended or required reading:

- Teaching materials: texts and exercises compiled by the lecturer
- PowerPoint presentations by the lecturer or equivalent visualization forms
- Newspaper and magazine articles with scientific and/or (inter)cultural orientation
- Internet resources
- Video and audio material

[updated 25.11.2020]

French 1

Module name (EN): French 1
Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u>
Module code: DFILM-102
Hours per semester week / Teaching method: 48TD (48 hours)
ECTS credits: 4
Semester: 1
Mandatory course: yes

Language of instruction:

French

Assessment:

[still undocumented]

Applicability / Curricular relevance:

DFBGE-087 (P610-0039) Electrical Engineering - Renewable Energy and System Technology, Bachelor, ASPO 01.10.2018 , mandatory course

DFBBW-142 (P620-0016) Business Administration, Bachelor, ASPO 01.10.2013 , semester 1, mandatory course

DFBGE-087 (P610-0039) Electrical Engineering, Bachelor, ASPO 01.10.2015 , mandatory course

DFBEB-107 (P630-0004) European Civil Engineering, Bachelor, ASPO 01.10.2018 , semester 1, mandatory course

DFBGM102 (P610-0376) Mechanical Engineering, Bachelor, ASPO 01.10.2018 , mandatory course

DFBTO102 (P620-0490) International Tourism Management, Bachelor, ASPO 01.10.2018 , semester 1, mandatory course

DFBI-112 (P610-0223) Computer Science and Web Engineering, Bachelor, ASPO 01.10.2018 , semester 1, mandatory course

DFBLG102 (P620-0344) International Logistics Management, Bachelor, ASPO 01.10.2018 , semester 1, mandatory course

DFILM-102 (P620-0382) International Logistics Management, Bachelor, ASPO 01.10.2019 , semester 1, mandatory course

DFILM-102 (P620-0382) International Logistics Management, Bachelor, ASPO 01.10.2022 , semester 1, mandatory course

DFBBW-142 (P620-0016) German-French and International Management, Bachelor, ASPO 01.10.2018 , semester 1, mandatory course

DFBLG102 (P620-0344) Logistics, Bachelor, ASPO 01.10.2013 , semester 1, mandatory course

Workload:

The total student study time for this course is 120 hours.

Recommended prerequisites (modules):

None.

Recommended as prerequisite for:**Module coordinator:**

Martine Herzhauser

Lecturer: Martine Herzhauser

[updated 01.10.2017]

Learning outcomes:

[still undocumented]

Module content:

[still undocumented]

Recommended or required reading:

[still undocumented]

French 2

Module name (EN): French 2

Degree programme: International Logistics Management, Bachelor, ASPO 01.10.2022

Module code: DFILM-202

Hours per semester week / Teaching method:
48TD (48 hours)

ECTS credits:
4

Semester: 2

Mandatory course: yes

Language of instruction:
French

Assessment:

[still undocumented]

Applicability / Curricular relevance:

DFBGE-201 (P610-0045) Electrical Engineering - Renewable Energy and System Technology, Bachelor, ASPO 01.10.2018 , mandatory course

DFBBW-242 (P620-0027) Business Administration, Bachelor, ASPO 01.10.2009 , semester 2, mandatory course

DFBBW-242 (P620-0027) Business Administration, Bachelor, ASPO 01.10.2013 , semester 2, mandatory course

DFBGE-201 (P610-0045) Electrical Engineering, Bachelor, ASPO 01.10.2015 , mandatory course

DFBEB-206 (P630-0009) European Civil Engineering, Bachelor, ASPO 01.10.2018 , semester 2, mandatory course

DFBGM202 (P610-0389) Mechanical Engineering, Bachelor, ASPO 01.10.2018 , mandatory course

DFBTO202 (P620-0502) International Tourism Management, Bachelor, ASPO 01.10.2018 , semester 2, mandatory course

DFBI-212 (P610-0242) Computer Science and Web Engineering, Bachelor, ASPO 01.10.2018 , semester 2, mandatory course

DFBLG202 (P620-0313) International Logistics Management, Bachelor, ASPO 01.10.2018 , semester 2, mandatory course

DFILM-202 (P620-0392) International Logistics Management, Bachelor, ASPO 01.10.2019 , semester 2,

mandatory course
DFILM-202 (P620-0392) International Logistics Management, Bachelor, ASPO 01.10.2022 , semester 2,
mandatory course
DFBBW-242 (P620-0027) German-French and International Management, Bachelor, ASPO 01.10.2018 ,
semester 2, mandatory course
DFBLG202 (P620-0313) Logistics, Bachelor, ASPO 01.10.2013 , semester 2, mandatory course

Workload:

The total student study time for this course is 120 hours.

Recommended prerequisites (modules):

None.

Recommended as prerequisite for:

Module coordinator:

Martine Herzhauser

Lecturer: Martine Herzhauser

[updated 01.10.2017]

Learning outcomes:

[still undocumented]

Module content:

[still undocumented]

Recommended or required reading:

[still undocumented]

French 3

Module name (EN): French 3

Degree programme: International Logistics Management, Bachelor, ASPO 01.10.2022

Module code: DFILM-302

Hours per semester week / Teaching method:

4U (4 hours per week)

ECTS credits:

4

Semester: 3

Mandatory course: yes
Language of instruction: French
Assessment: Written exam (50%) + presentation (25%) + tests (25%) [updated 25.11.2020]
Applicability / Curricular relevance: DFBBW-342 (P620-0003) <u>Business Administration, Bachelor, ASPO 01.10.2009</u> , semester 3, mandatory course DFBBW-342 (P620-0003) <u>Business Administration, Bachelor, ASPO 01.10.2013</u> , semester 3, mandatory course DFBTO302 (P620-0516) <u>International Tourism Management, Bachelor, ASPO 01.10.2018</u> , semester 3, mandatory course DFITM-302 (P620-0460) <u>International Tourism Management, Bachelor, ASPO 01.10.2020</u> , semester 3, mandatory course DFBLG302 (P620-0320) <u>International Logistics Management, Bachelor, ASPO 01.10.2018</u> , semester 3, mandatory course DFILM-302 (P620-0407) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 3, mandatory course DFILM-302 (P620-0407) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 3, mandatory course DFBBW-342 (P620-0003) <u>German-French and International Management, Bachelor, ASPO 01.10.2018</u> , semester 3, mandatory course DFIM-302 (P620-0003) <u>German-French and International Management, Bachelor, ASPO 01.10.2019</u> , semester 3, mandatory course DFBLG302 (P620-0320) <u>Logistics, Bachelor, ASPO 01.10.2013</u> , semester 3, mandatory course
Workload: 60 class hours (= 45 clock hours) over a 15-week period. The total student study time is 120 hours (equivalent to 4 ECTS credits). There are therefore 75 hours available for class preparation and follow-up work and exam preparation.
Recommended prerequisites (modules): None.
Recommended as prerequisite for:
Module coordinator: <u>Prof. Dr. Thomas Tinnefeld</u>
Lecturer: <u>Prof. Dr. Thomas Tinnefeld</u> [updated 01.10.2017]
Learning outcomes: - The foreign language will be taught with a subject-related approach. - Subject-related, specialized grammar will be imparted to the students. - After successfully completing this course, students will be able to understand intermediate newspaper and magazine articles from the German press.

- Students will be able to understand technically relevant, orally presented texts.
- Students will have improved their reading and listening comprehension skills.
- Students will have enlarged their technical vocabulary.

[updated 25.11.2020]

Module content:

- (Inter)culturally relevant, current topics pertaining to the countries in which the target language is spoken.
- Topics related to the students' lectures
- Specialized vocabulary within the context of the topics (subject areas) discussed
- Subject-related, specialized grammar
- Introduction to business correspondence in Germany

[updated 25.11.2020]

Teaching methods/Media:

- Presentations by the lecturer
- Plenary and group discussions
- Group work phases where students tackle specific tasks
- Multimedia language lab
- Student presentations

[updated 25.11.2020]

Recommended or required reading:

- Teaching materials: texts and exercises compiled by the lecturer
- PowerPoint presentations by the lecturer or equivalent visualization forms
- Internet resources

[updated 25.11.2020]

French 4

Module name (EN): French 4
Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u>
Module code: DFILM-402
Hours per semester week / Teaching method: 4U (4 hours per week)
ECTS credits: 4
Semester: 4
Mandatory course: yes

Language of instruction:

French

Assessment:

Written exam (50%) + presentation (25%) + tests (25%)

[updated 25.11.2020]

Applicability / Curricular relevance:

DFBBW-442 (P620-0008) Business Administration, Bachelor, ASPO 01.10.2009 , semester 4, mandatory course

DFBBW-442 (P620-0008) Business Administration, Bachelor, ASPO 01.10.2013 , semester 4, mandatory course

DFBTO402 (P620-0524) International Tourism Management, Bachelor, ASPO 01.10.2018 , semester 4, mandatory course

DFITM-402 (P620-0473) International Tourism Management, Bachelor, ASPO 01.10.2020 , semester 4, mandatory course

DFBLG402 (P620-0333) International Logistics Management, Bachelor, ASPO 01.10.2018 , semester 4, mandatory course

DFILM-402 (P620-0418) International Logistics Management, Bachelor, ASPO 01.10.2019 , semester 4, mandatory course

DFILM-402 (P620-0418) International Logistics Management, Bachelor, ASPO 01.10.2022 , semester 4, mandatory course

DFBBW-442 (P620-0008) German-French and International Management, Bachelor, ASPO 01.10.2018 , semester 4, mandatory course

DFIM-402 (P620-0008) German-French and International Management, Bachelor, ASPO 01.10.2019 , semester 4, mandatory course

DFBLG402 (P620-0333) Logistics, Bachelor, ASPO 01.10.2013 , semester 4, mandatory course

Workload:

60 class hours (= 45 clock hours) over a 15-week period.

The total student study time is 120 hours (equivalent to 4 ECTS credits).

There are therefore 75 hours available for class preparation and follow-up work and exam preparation.

Recommended prerequisites (modules):

None.

Recommended as prerequisite for:**Module coordinator:**

Prof. Dr. Thomas Tinnefeld

Lecturer: Prof. Dr. Thomas Tinnefeld

[updated 01.10.2017]

Learning outcomes:

After successfully completing this module, students - at level B2+ of the Common European Framework of Reference - will:

- be able to speak French appropriately and correctly to a great extent - also in subject-related terms,
- be able to gain more advanced knowledge of grammar relevant to their resp. subject matter - to some extent independently, if necessary,
- have acquired the relevant terminology as conveyed in different communicative contexts, based on their

- own needs, under guidance and to some extent independently,
- be able to read and understand texts of intermediate difficulty in French, including technical texts, independently develop their own understanding of these texts and reflect on them, also from an intercultural perspective,
 - be able to understand technically relevant oral texts to a large extent,
 - be able to draw their own conclusions about these oral texts independently, and deepen their understanding interculturally,
 - be able to communicate orally and in writing on business-related topics in an appropriate manner,
 - be able to apply the French skills they have learned and acquired to situations and scenarios in business life,
 - be able to expand their intercultural understanding more and more in the context of business life in French-speaking countries.

[updated 04.09.2023]

Module content:

- (Inter)culturally relevant, current topics pertaining to the countries in which the target language is spoken.
- Topics related to the students lectures
- Specialized vocabulary within the context of the topics (subject areas) discussed
- Subject-related, specialized grammar
- Introduction to reading articles systematically
- Application training (resume and job interview)

[updated 04.09.2023]

Teaching methods/Media:

- Presentations by the lecturer
- Plenary and group discussions
- Group work phases where students tackle specific tasks
- Multimedia language lab
- Student presentations

[updated 25.11.2020]

Recommended or required reading:

- Teaching materials: texts and exercises compiled by the lecturer
- PowerPoint presentations by the lecturer or equivalent visualization forms
- Internet resources

[updated 25.11.2020]

German 1

Module name (EN): German 1

Degree programme: International Logistics Management, Bachelor, ASPO 01.10.2022

Module code: DFILM-101

Hours per semester week / Teaching method:

48TD (48 hours)
ECTS credits: 4
Semester: 1
Mandatory course: yes
Language of instruction: German
Assessment: [<i>still undocumented</i>]
Applicability / Curricular relevance: DFBGE-086 (P610-0036) <u>Electrical Engineering - Renewable Energy and System Technology, Bachelor, ASPO 01.10.2018</u> , mandatory course DFBBW-140 (P620-0014) <u>Business Administration, Bachelor, ASPO 01.10.2013</u> , semester 1, mandatory course DFBGE-086 (P610-0036) <u>Electrical Engineering, Bachelor, ASPO 01.10.2015</u> , mandatory course DFBEB-106 (P630-0001) <u>European Civil Engineering, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFBGM101 (P610-0372) <u>Mechanical Engineering, Bachelor, ASPO 01.10.2018</u> , mandatory course DFBTO101 (P620-0488) <u>International Tourism Management, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFBI-111 (P610-0221) <u>Computer Science and Web Engineering, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFBLG101 (P620-0342) <u>International Logistics Management, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFILM-101 (P620-0381) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 1, mandatory course DFILM-101 (P620-0381) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 1, mandatory course DFBBW-140 (P620-0014) <u>German-French and International Management, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFBLG101 (P620-0342) <u>Logistics, Bachelor, ASPO 01.10.2013</u> , semester 1, mandatory course
Workload: The total student study time for this course is 120 hours.
Recommended prerequisites (modules): None.
Recommended as prerequisite for:
Module coordinator: Martine Herzhauser

Lecturer: Martine Herzhauser

[updated 01.10.2017]

Learning outcomes:

[still undocumented]

Module content:

[still undocumented]

Recommended or required reading:

[still undocumented]

German 2

Module name (EN): German 2

Degree programme: International Logistics Management, Bachelor, ASPO 01.10.2022

Module code: DFILM-201

Hours per semester week / Teaching method:
48TD (48 hours)

ECTS credits:
4

Semester: 2

Mandatory course: yes

Language of instruction:
German

Assessment:

[still undocumented]

Applicability / Curricular relevance:

DFBGE-200 (P610-0042) Electrical Engineering - Renewable Energy and System Technology, Bachelor, ASPO 01.10.2018 , mandatory course
DFBBW-240 (P620-0025) Business Administration, Bachelor, ASPO 01.10.2013 , semester 2, mandatory course
DFBGE-200 (P610-0042) Electrical Engineering, Bachelor, ASPO 01.10.2015 , mandatory course

DFBEB-205 (P630-0006) European Civil Engineering, Bachelor, ASPO 01.10.2018 , semester 2, mandatory course
 DFBG201 (P610-0386) Mechanical Engineering, Bachelor, ASPO 01.10.2018 , mandatory course
 DFBT0201 (P620-0500) International Tourism Management, Bachelor, ASPO 01.10.2018 , semester 2, mandatory course
 DFBI-211 (P610-0239) Computer Science and Web Engineering, Bachelor, ASPO 01.10.2018 , semester 2, mandatory course
 DFBLG201 (P620-0311) International Logistics Management, Bachelor, ASPO 01.10.2018 , semester 2, mandatory course
 DFILM-201 (P620-0373) International Logistics Management, Bachelor, ASPO 01.10.2019 , semester 2, mandatory course
 DFILM-201 (P620-0373) International Logistics Management, Bachelor, ASPO 01.10.2022 , semester 2, mandatory course
 DFBBW-240 (P620-0025) German-French and International Management, Bachelor, ASPO 01.10.2018 , semester 2, mandatory course
 DFBLG201 (P620-0311) Logistics, Bachelor, ASPO 01.10.2013 , semester 2, mandatory course

Workload:

The total student study time for this course is 120 hours.

Recommended prerequisites (modules):

None.

Recommended as prerequisite for:

Module coordinator:

Martine Herzhauser

Lecturer: Martine Herzhauser

[updated 01.10.2017]

Learning outcomes:

[still undocumented]

Module content:

[still undocumented]

Recommended or required reading:

[still undocumented]

German 3

Module name (EN): German 3

Degree programme: International Logistics Management, Bachelor, ASPO 01.10.2022

Module code: DFILM-301
Hours per semester week / Teaching method: 4U (4 hours per week)
ECTS credits: 4
Semester: 3
Mandatory course: yes
Language of instruction: German
Assessment: Written exam (50%) + presentation (25%) + tests (25%) [updated 25.11.2020]
Applicability / Curricular relevance: DFBBW-340 (P620-0001) <u>Business Administration, Bachelor, ASPO 01.10.2013</u> , semester 3, mandatory course DFBTO301 (P620-0514) <u>International Tourism Management, Bachelor, ASPO 01.10.2018</u> , semester 3, mandatory course DFITM-301 (P620-0458) <u>International Tourism Management, Bachelor, ASPO 01.10.2020</u> , semester 3, mandatory course DFBLG301 (P620-0318) <u>International Logistics Management, Bachelor, ASPO 01.10.2018</u> , semester 3, mandatory course DFILM-301 (P620-0405) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 3, mandatory course DFILM-301 (P620-0405) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 3, mandatory course DFBBW-340 (P620-0001) <u>German-French and International Management, Bachelor, ASPO 01.10.2018</u> , semester 3, mandatory course DFIM-301 (P620-0001) <u>German-French and International Management, Bachelor, ASPO 01.10.2019</u> , semester 3, mandatory course DFBLG301 (P620-0318) <u>Logistics, Bachelor, ASPO 01.10.2013</u> , semester 3, mandatory course
Workload: 60 class hours (= 45 clock hours) over a 15-week period. The total student study time is 120 hours (equivalent to 4 ECTS credits). There are therefore 75 hours available for class preparation and follow-up work and exam preparation.
Recommended prerequisites (modules): None.
Recommended as prerequisite for:
Module coordinator: <u>Dr. Julia Frisch</u>

Lecturer: Dr. Julia Frisch

[updated 01.10.2017]

Learning outcomes:

- The foreign language will be taught with a subject-related approach.
- Subject-related, specialized grammar will be imparted to the students.
- After successfully completing this course, students will be able to understand intermediate newspaper and magazine articles from the German press.
- Students will be able to understand technically relevant, orally presented texts.
- Students will have improved their reading and listening comprehension skills.
- Students will have enlarged their technical vocabulary.

[updated 25.11.2020]

Module content:

- (Inter)culturally relevant, current topics pertaining to the countries in which the target language is spoken.
- Topics related to the students' lectures
- Specialized vocabulary within the context of the topics (subject areas) discussed
- Subject-related, specialized grammar
- Introduction to business correspondence in Germany

[updated 25.11.2020]

Teaching methods/Media:

- Presentations by the lecturer
- Plenary and group discussions
- Group work phases where students tackle specific tasks
- Multimedia language lab
- Student presentations

[updated 25.11.2020]

Recommended or required reading:

- Teaching materials: texts and exercises compiled by the lecturer
- PowerPoint presentations by the lecturer or equivalent visualization forms
- Internet resources

[updated 25.11.2020]

German 4

Module name (EN): German 4

Degree programme: International Logistics Management, Bachelor, ASPO 01.10.2022

Module code: DFILM-401

<p>Hours per semester week / Teaching method: 4U (4 hours per week)</p>
<p>ECTS credits: 4</p>
<p>Semester: 4</p>
<p>Mandatory course: yes</p>
<p>Language of instruction: German</p>
<p>Assessment: Written exam (50%) + presentation (25%) + tests (25%) [updated 25.11.2020]</p>
<p>Applicability / Curricular relevance:</p> <p>DFBBW-440 (P620-0005) <u>Business Administration, Bachelor, ASPO 01.10.2013</u> , semester 4, mandatory course DFBTO401 (P620-0522) <u>International Tourism Management, Bachelor, ASPO 01.10.2018</u> , semester 4, mandatory course DFITM-401 (P620-0471) <u>International Tourism Management, Bachelor, ASPO 01.10.2020</u> , semester 4, mandatory course DFBLG401 (P620-0331) <u>International Logistics Management, Bachelor, ASPO 01.10.2018</u> , semester 4, mandatory course DFILM-401 (P620-0417) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 4, mandatory course DFILM-401 (P620-0417) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 4, mandatory course DFBBW-440 (P620-0005) <u>German-French and International Management, Bachelor, ASPO 01.10.2018</u> , semester 4, mandatory course DFIM-401 (P620-0005) <u>German-French and International Management, Bachelor, ASPO 01.10.2019</u> , semester 4, mandatory course DFBLG401 (P620-0331) <u>Logistics, Bachelor, ASPO 01.10.2013</u> , semester 4, mandatory course</p>
<p>Workload: 60 class hours (= 45 clock hours) over a 15-week period. The total student study time is 120 hours (equivalent to 4 ECTS credits). There are therefore 75 hours available for class preparation and follow-up work and exam preparation.</p>
<p>Recommended prerequisites (modules): None.</p>
<p>Recommended as prerequisite for:</p>
<p>Module coordinator: <u>Dr. Julia Frisch</u></p>
<p>Lecturer: <u>Dr. Julia Frisch</u></p>

[updated 01.10.2017]

Learning outcomes:

- The lecturer will try to provide an (almost) exclusively German learning atmosphere in the most authentic form possible
- The foreign language will be taught with a subject-related approach.
- After successfully completing this course, students will be able to understand intermediate to more complex newspaper and magazine articles from the German press.
- They will be able to understand specialized oral texts pertaining to various topics.
- They will have improved their ability to take part in discussions.
- They will have improved their writing skills.
- Students will be prepared for a possible career in a country where the target language is spoken.

[updated 25.11.2020]

Module content:

- (Inter)culturally relevant, current topics pertaining to the countries in which the target language is spoken.
- Topics related to the students' lectures
- Specialized vocabulary within the context of the topics (subject areas) discussed
- Subject-related, specialized grammar
- Introduction to reading articles systematically
- Application training (resume and job interview)

[updated 25.11.2020]

Teaching methods/Media:

- Presentations by the lecturer
- Plenary and group discussions
- Group work phases where students tackle specific tasks
- Multimedia language lab
- Student presentations

[updated 25.11.2020]

Recommended or required reading:

- Teaching materials: texts and exercises compiled by the lecturer
- PowerPoint presentations by the lecturer or equivalent visualization forms
- Newspaper and magazine articles with technical and/or (inter)cultural orientation
- Internet resources
- Authentic video and audio material

[updated 25.11.2020]

German 5

Module name (EN): German 5

Degree programme: International Logistics Management, Bachelor, ASPO 01.10.2022

Module code: DFILM-501
Hours per semester week / Teaching method: 48TD (48 hours)
ECTS credits: 3
Semester: 5
Mandatory course: yes
Language of instruction: German/French
Assessment: [<i>still undocumented</i>]
Applicability / Curricular relevance: DFBGE-082 <u>Electrical Engineering - Renewable Energy and System Technology, Bachelor, ASPO 01.10.2018</u> , mandatory course DFBBW-540 (P620-0059) <u>Business Administration, Bachelor, ASPO 01.10.2013</u> , semester 5, mandatory course DFBGE-082 <u>Electrical Engineering, Bachelor, ASPO 01.10.2015</u> , mandatory course DFBGM501 (P610-0419) <u>Mechanical Engineering, Bachelor, ASPO 01.10.2018</u> , mandatory course DFBI-511 <u>Computer Science and Web Engineering, Bachelor, ASPO 01.10.2018</u> , semester 5, mandatory course DFBLG501 (P620-0291) <u>International Logistics Management, Bachelor, ASPO 01.10.2018</u> , semester 5, mandatory course DFILM-501 (P620-0355) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 5, mandatory course DFILM-501 (P620-0355) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 5, mandatory course DFBBW-540 (P620-0059) <u>German-French and International Management, Bachelor, ASPO 01.10.2018</u> , semester 5, mandatory course DFBLG501 (P620-0291) <u>Logistics, Bachelor, ASPO 01.10.2009</u> , semester 5, mandatory course DFBLG501 (P620-0291) <u>Logistics, Bachelor, ASPO 01.10.2013</u> , semester 5, mandatory course
Workload: The total student study time for this course is 90 hours.
Recommended prerequisites (modules): None.
Recommended as prerequisite for:
Module coordinator: Martine Herzhauser

Lecturer: Martine Herzhauser

[updated 01.10.2017]

Learning outcomes:

[still undocumented]

Module content:

[still undocumented]

Recommended or required reading:

[still undocumented]

Intercultural Management 1

Module name (EN): Intercultural Management 1

Degree programme: International Logistics Management, Bachelor, ASPO 01.10.2022

Module code: DFILM-104

Hours per semester week / Teaching method:
24TD (24 hours)

ECTS credits:
2

Semester: 1

Mandatory course: yes

Language of instruction:
German/French

Assessment:

[still undocumented]

Applicability / Curricular relevance:

DFBGE-003 (P610-0038) Electrical Engineering - Renewable Energy and System Technology, Bachelor, ASPO 01.10.2018 , semester 1, mandatory course

DFBBW-110 (P620-0017) Business Administration, Bachelor, ASPO 01.10.2009 , semester 1, mandatory course

DFBBW-110 (P620-0017) Business Administration, Bachelor, ASPO 01.10.2013 , semester 1, mandatory

course
 DFBGE-003 (P610-0038) Electrical Engineering, Bachelor, ASPO 01.10.2015 , semester 1, mandatory course
 course
 DFBEB-104 (P630-0003) European Civil Engineering, Bachelor, ASPO 01.10.2018 , semester 1, mandatory course
 course
 DFBGM104 (P610-0375) Mechanical Engineering, Bachelor, ASPO 01.10.2018 , mandatory course
 DFBTO104 (P620-0491) International Tourism Management, Bachelor, ASPO 01.10.2018 , semester 1, mandatory course
 DFBI-114 (P610-0222) Computer Science and Web Engineering, Bachelor, ASPO 01.10.2018 , semester 1, mandatory course
 DFBLG104 (P620-0345) International Logistics Management, Bachelor, ASPO 01.10.2018 , semester 1, mandatory course
 DFILM-104 (P620-0578) International Logistics Management, Bachelor, ASPO 01.10.2019 , semester 1, mandatory course
 DFILM-104 (P620-0578) International Logistics Management, Bachelor, ASPO 01.10.2022 , semester 1, mandatory course
 DFBBW-110 (P620-0017) German-French and International Management, Bachelor, ASPO 01.10.2018 , semester 1, mandatory course
 DFBLG104 (P620-0345) Logistics, Bachelor, ASPO 01.10.2009 , semester 1, mandatory course
 DFBLG104 (P620-0345) Logistics, Bachelor, ASPO 01.10.2013 , semester 1, mandatory course

Workload:

The total student study time for this course is 60 hours.

Recommended prerequisites (modules):

None.

Recommended as prerequisite for:

Module coordinator:

Martine Herzhauser

Lecturer: Martine Herzhauser

[updated 01.10.2017]

Learning outcomes:

[still undocumented]

Module content:

[still undocumented]

Recommended or required reading:

[still undocumented]

Intercultural Management 2

Module name (EN): Intercultural Management 2
Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u>
Module code: DFILM-204
Hours per semester week / Teaching method: 24TD (24 hours)
ECTS credits: 2
Semester: 2
Mandatory course: yes
Language of instruction: German/French
Assessment: [still undocumented]
Applicability / Curricular relevance: DFBGE-202 (P610-0044) <u>Electrical Engineering - Renewable Energy and System Technology, Bachelor, ASPO 01.10.2018</u> , semester 2, mandatory course DFBBW-250 (P620-0028) <u>Business Administration, Bachelor, ASPO 01.10.2009</u> , semester 2, mandatory course DFBBW-250 (P620-0028) <u>Business Administration, Bachelor, ASPO 01.10.2013</u> , semester 2, mandatory course DFBGE-202 (P610-0044) <u>Electrical Engineering, Bachelor, ASPO 01.10.2015</u> , semester 2, mandatory course DFBEB-207 (P630-0008) <u>European Civil Engineering, Bachelor, ASPO 01.10.2018</u> , semester 2, mandatory course DFBGM204 (P610-0388) <u>Mechanical Engineering, Bachelor, ASPO 01.10.2018</u> , mandatory course DFBTO204 (P620-0503) <u>International Tourism Management, Bachelor, ASPO 01.10.2018</u> , semester 2, mandatory course DFBI-214 (P610-0241) <u>Computer Science and Web Engineering, Bachelor, ASPO 01.10.2018</u> , semester 2, mandatory course DFBLG204 (P620-0558) <u>International Logistics Management, Bachelor, ASPO 01.10.2018</u> , semester 2, mandatory course DFILM-204 (P620-0394) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 2, mandatory course DFILM-204 (P620-0394) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 2, mandatory course DFBBW-250 (P620-0028) <u>German-French and International Management, Bachelor, ASPO 01.10.2018</u> , semester 2, mandatory course DFBLG204 (P620-0558) <u>Logistics, Bachelor, ASPO 01.10.2013</u> , semester 2, mandatory course

<p>Workload: The total student study time for this course is 60 hours.</p>
<p>Recommended prerequisites (modules): None.</p>
<p>Recommended as prerequisite for:</p>
<p>Module coordinator: Martine Herzhauser</p>
<p>Lecturer: Martine Herzhauser [updated 01.10.2017]</p>
<p>Learning outcomes: [still undocumented]</p>
<p>Module content: [still undocumented]</p>
<p>Recommended or required reading: [still undocumented]</p>

Intercultural Management 3

<p>Module name (EN): Intercultural Management 3</p>
<p>Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u></p>
<p>Module code: DFILM-304</p>
<p>Hours per semester week / Teaching method: 1V (1 hour per week)</p>
<p>ECTS credits: 1</p>
<p>Semester: 3</p>
<p>Mandatory course: yes</p>
<p>Language of instruction: German</p>

Assessment:

Written exam

[updated 25.11.2020]

Applicability / Curricular relevance:

DFBBW-350 (P620-0030) Business Administration, Bachelor, ASPO 01.10.2013 , semester 3, mandatory course

DFBTO304 (P620-0517) International Tourism Management, Bachelor, ASPO 01.10.2018 , semester 3, mandatory course

DFITM-304 (P620-0461) International Tourism Management, Bachelor, ASPO 01.10.2020 , semester 3, mandatory course

DFBLG304 (P620-0322) International Logistics Management, Bachelor, ASPO 01.10.2018 , semester 3, mandatory course

DFILM-304 (P620-0408) International Logistics Management, Bachelor, ASPO 01.10.2019 , semester 3, mandatory course

DFILM-304 (P620-0408) International Logistics Management, Bachelor, ASPO 01.10.2022 , semester 3, mandatory course

DFBBW-350 (P620-0030) German-French and International Management, Bachelor, ASPO 01.10.2018 , semester 3, mandatory course

DFIM-305 (P620-0030) German-French and International Management, Bachelor, ASPO 01.10.2019 , semester 3, mandatory course

DFBLG304 (P620-0322) Logistics, Bachelor, ASPO 01.10.2013 , semester 3, mandatory course

Workload:

15 class hours (= 11.25 clock hours) over a 15-week period.

The total student study time is 30 hours (equivalent to 1 ECTS credits).

There are therefore 18.75 hours available for class preparation and follow-up work and exam preparation.

Recommended prerequisites (modules):

None.

Recommended as prerequisite for:**Module coordinator:**

Prof. Dr. Stefanie Jensen

Lecturer: Prof. Dr. Stefanie Jensen

[updated 01.10.2017]

Learning outcomes:

After successfully completing this module, students will be able to

explain the specifics of selected national cultures with regard to history, national culture and the economic situation

- explain different definitions of the concept of culture
- explain why and how misunderstandings occur in intercultural contexts
- apply key findings of cultural studies to simple management situations in an intercultural context
 - Students will have an overview of the management style and Dos+Don'ts in the everyday business life of selected national cultures and be able to apply simple rules of conduct.
- They will be familiar with the process of acculturation and be able to explain its significance for intercultural management.

[updated 25.11.2020]

Module content:

Introduction to the practice of intercultural management:

Students will gain insight into a wide range of basics about culture, the development of intercultural misunderstandings and the acquisition of intercultural competence.

- Introduction: The meaning and importance of intercultural management
- Definition, characteristics and the functions of culture
- Cultural elements, concepts and levels
- Intercultural communication
- Management-relevant cultural studies
- The acculturation process
- Intercultural competence

[updated 25.11.2020]

Teaching methods/Media:

Lecture, exercises, case studies

[updated 25.11.2020]

Recommended or required reading:

- Breuer, J. P./de Bartha, P.: Deutsch-Französische Geschäftsbeziehungen erfolgreich managen. Spielregeln für die Zusammenarbeit auf Führungs- und Fachebene. Deutscher Wirtschaftsdienst, Köln, latest edition
- Hofstede, G.: Cultures and Organizations - Software of the Mind: Intercultural Cooperation and Its Importance for Survival, 2010
- Hofstede, G.: Lokales Denken, globales Handeln. Kulturen, Zusammenarbeit und Management, Beck-Wirtschaftsberater. dtv (Deutscher Taschenbuch Verlag, latest edition)
- Breuer, J.P./de Bartha, P.: Deutsch-französische Geschäftsbeziehungen erfolgreich managen, 2. Aufl., Köln 2005.
- Klein, H.-M.: Cross Culture Benimm im Ausland, Berlin 2004.
- Pateau, J.: Eine seltsame Alchemie. Die Interkulturelle Dimension der deutsch-französischen Zusammenarbeit, Capus Verlag, 1. Auflage 2007
- Rothlauf, J.: Interkulturelles Management, 2. Aufl., München 2006.

- Schugk, M.: Interkulturelle Kommunikation, München 2004.

[updated 25.11.2020]

Intercultural Management 4

Module name (EN): Intercultural Management 4

Degree programme: International Logistics Management, Bachelor, ASPO 01.10.2022

Module code: DFILM-404

Hours per semester week / Teaching method:
2SU (2 hours per week)

<p>ECTS credits: 2</p>
<p>Semester: 4</p>
<p>Mandatory course: yes</p>
<p>Language of instruction: German</p>
<p>Assessment: Written composition (50%) und presentation (50%) [updated 19.05.2023]</p>
<p>Applicability / Curricular relevance:</p> <p>DFBBW-450 (P620-0038) <u>Business Administration, Bachelor, ASPO 01.10.2009</u> , semester 4, mandatory course DFBBW-450 (P620-0038) <u>Business Administration, Bachelor, ASPO 01.10.2013</u> , semester 4, mandatory course DFBTO404 (P620-0525) <u>International Tourism Management, Bachelor, ASPO 01.10.2018</u> , semester 4, mandatory course DFITM-404 (P620-0475) <u>International Tourism Management, Bachelor, ASPO 01.10.2020</u> , semester 4, mandatory course DFBLG404 (P620-0334) <u>International Logistics Management, Bachelor, ASPO 01.10.2018</u> , semester 4, mandatory course DFILM-404 (P620-0420) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 4, mandatory course DFILM-404 (P620-0420) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 4, mandatory course DFBBW-450 (P620-0038) <u>German-French and International Management, Bachelor, ASPO 01.10.2018</u> , semester 4, mandatory course DFIM-405 (P620-0038) <u>German-French and International Management, Bachelor, ASPO 01.10.2019</u> , semester 4, mandatory course DFBLG404 (P620-0334) <u>Logistics, Bachelor, ASPO 01.10.2013</u> , semester 4, mandatory course</p>
<p>Workload: 30 class hours (= 22.5 clock hours) over a 15-week period. The total student study time is 60 hours (equivalent to 2 ECTS credits). There are therefore 37.5 hours available for class preparation and follow-up work and exam preparation.</p>
<p>Recommended prerequisites (modules): None.</p>
<p>Recommended as prerequisite for:</p>
<p>Module coordinator: <u>Prof. Dr. Stefanie Jensen</u></p>
<p>Lecturer: Maha Tischer, Diplômée de Maîtrise</p>

[updated 10.05.2023]

Learning outcomes:

After successfully completing this module, students will...

- name and explain the economic structure and the central factors that influence economic developments in France and Germany.
- explain the specifics of German and French industrial relations,
- explain differences in management and leadership style,
- identify intercultural dilemmas and discuss their relevance for the national economy,
- describe typical French and German leadership behavior,
- explain differences in French and German corporate culture,
- solve classical misunderstandings in the German-French working context,
- avoid or solve conflicts in Franco-German teams,
- research content on selected national cultures independently and evaluate it according to predefined criteria,
- be able to work successfully and independently in a project group towards a given goal and deadline. This includes the independent distribution of work packages within the group, their preparation by the respective group members and a group presentation. This also includes resolving any conflicts that might arise within the group or escalating them to the lecturers, where necessary.
- Students will also be able to write a paper and hold a presentation in accordance with scientific principles and deliver their presentation within a given time frame.

[updated 19.05.2023]

Module content:

Introduction to Intercultural Management II:

- The French and German economy in comparison - Development, structure, sectors, institutions
- Industrial relations in France and Germany - Importance of employers, unions, state
- Cultural facets of globalization
- Intercultural dilemmas (child labor, corruption, health and safety standards)
- Management behavior in France and Germany
- Differences in French and German corporate culture
- Practical application of intercultural knowledge - culture-specific organization of typical business situations, working in German-French teams
- Beyond the Franco-German focus: changing culture-related country-specific focal points

[updated 19.05.2023]

Teaching methods/Media:

Lecture, paper, presentation, group work

[updated 25.11.2020]

Recommended or required reading:

- Breuer, Jochen Peter/de Bartha, Pierre: Deutsch-Französische Geschäftsbeziehungen erfolgreich managen. Spielregeln für die Zusammenarbeit auf Führungs- und Fachebene. Deutscher Wirtschaftsdienst, Köln, neueste Auflage
- Breuer, Norbert J.: Geschäftserfolg in Frankreich. Fakten, Marktstrategien, Interkulturelles zu Deutschlands Handelspartner Nr. 1. Verlag Galileo Business, Bonn, neueste Auflage

- Mitchell, Charles: Interkulturelle Kompetenz im Auslandsgeschäft entwickeln und Einsetzen. Fachverlag Deutscher Wirtschaftsdienst, Köln, neueste Auflage
- Untereiner, Gilles : Le Marché Allemand: Bien connaître les Allemands pour mieux travailler avec eux. Maxima, Paris, neueste Auflage

[updated 19.05.2023]

Introduction to Business Administration

Module name (EN): Introduction to Business Administration
Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u>
Module code: DFILM-109
Hours per semester week / Teaching method: 12CM+12TD (24 hours)
ECTS credits: 2
Semester: 1
Mandatory course: yes
Language of instruction: French
Assessment: [still undocumented]
Applicability / Curricular relevance: DFBGE-088 (P610-0040) <u>Electrical Engineering - Renewable Energy and System Technology, Bachelor, ASPO 01.10.2018</u> , mandatory course DFBBW-150 (P620-0019) <u>Business Administration, Bachelor, ASPO 01.10.2009</u> , semester 1, mandatory course DFBBW-150 (P620-0019) <u>Business Administration, Bachelor, ASPO 01.10.2013</u> , semester 1, mandatory course DFBGE-088 (P610-0040) <u>Electrical Engineering, Bachelor, ASPO 01.10.2015</u> , mandatory course DFBEB-108 (P630-0005) <u>European Civil Engineering, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFBGM105 (P610-0377) <u>Mechanical Engineering, Bachelor, ASPO 01.10.2018</u> , mandatory course DFBTO105 (P620-0494) <u>International Tourism Management, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFBI-115 (P610-0266) <u>Computer Science and Web Engineering, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFBLG105 (P620-0304) <u>International Logistics Management, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFILM-109 (P620-0387, P620-0430) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> ,

semester 1, mandatory course
 DFILM-109 (P620-0387, P620-0430) International Logistics Management, Bachelor, ASPO 01.10.2022 ,
 semester 1, mandatory course
 DFBBW-150 (P620-0019) German-French and International Management, Bachelor, ASPO 01.10.2018 ,
 semester 1, mandatory course
 DFBLG105 (P620-0304) Logistics, Bachelor, ASPO 01.10.2009 , semester 1, mandatory course
 DFBLG105 (P620-0304) Logistics, Bachelor, ASPO 01.10.2013 , semester 1, mandatory course

Workload:

The total student study time for this course is 60 hours.

Recommended prerequisites (modules):

None.

Recommended as prerequisite for:

Module coordinator:

Alina Simion

Lecturer: Alina Simion

[updated 01.10.2017]

Learning outcomes:

[still undocumented]

Module content:

[still undocumented]

Recommended or required reading:

[still undocumented]

Introduction to German Law

Module name (EN): Introduction to German Law

Degree programme: International Logistics Management, Bachelor, ASPO 01.10.2022

Module code: DFILM-314

Hours per semester week / Teaching method:

2V (2 hours per week)

ECTS credits:

2

Semester: 3
Mandatory course: yes
Language of instruction: German
Assessment: Written exam [updated 01.07.2021]
Applicability / Curricular relevance: DFITM-314 (P620-0465) <u>International Tourism Management, Bachelor, ASPO 01.10.2020</u> , semester 2, mandatory course DFBLG207 (P620-0317) <u>International Logistics Management, Bachelor, ASPO 01.10.2018</u> , semester 2, mandatory course DFILM-314 (P620-0416) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 3, mandatory course DFILM-314 (P620-0416) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 3, mandatory course DFIM-314 (P620-0108) <u>German-French and International Management, Bachelor, ASPO 01.10.2019</u> , semester 3, mandatory course DFBLG207 (P620-0317) <u>Logistics, Bachelor, ASPO 01.10.2013</u> , semester 2, mandatory course
Workload: 30 class hours (= 22.5 clock hours) over a 15-week period. The total student study time is 60 hours (equivalent to 2 ECTS credits). There are therefore 37.5 hours available for class preparation and follow-up work and exam preparation.
Recommended prerequisites (modules): None.
Recommended as prerequisite for:
Module coordinator: <u>Prof. Dr. Sybille Neumann</u>
Lecturer: <u>Prof. Dr. Sybille Neumann</u> [updated 01.10.2017]
Learning outcomes: After successfully completing this course, students will be able to: - to list the most important principles of German law and the German civil jurisdiction; - familiarize themselves with legal texts independently, interpret the individual regulations and relate them to each other on their own; - describe the relevance of the above regulations to business practice; - develop proposals for solutions to specific cases relating to legal transactions and obligations by classifying the problem, subsuming the facts under the characteristics of the relevant regulations and deriving the result therefrom; - review the result based on general legal value decisions.

[updated 01.07.2021]

Module content:

Legal system, jurisdiction structure
Legal entities of private law (people, consumers, entrepreneurs)
Dispositive and mandatory regulations
Declaration of intent
Legal transactions
Legal capacity and legal capacity in business law
Defects in legal transactions (nullity due to form or content)
Statutory limitation
Contracts (different types of contracts, conclusion of contracts, termination of contracts).
Interpretation
Inclusion and main features of the content control of GTCs
Overview of defective performance

[updated 01.07.2021]

Teaching methods/Media:

- Lecture with practice cases
Visualization using slides and key terms

[updated 01.07.2021]

Recommended or required reading:

- Klunzinger, Eugen, Einführung in das Bürgerliche Recht, München: Vahlen, latest edition
- Klunzinger, Eugen, Übungen im Privatrecht, München: Vahlen, latest edition
- Neumann, Rechtslexikon BGB, C.F. Müller, Heidelberg, latest edition

[updated 01.07.2021]

Introduction to marketing

Module name (EN): Introduction to marketing
Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u>
Module code: DFILM-209
Hours per semester week / Teaching method: 12CM+12TD (24 hours)
ECTS credits: 1,5
Semester: 2
Mandatory course: yes
Language of instruction: English

<p>Assessment:</p> <p><i>[still undocumented]</i></p>
<p>Applicability / Curricular relevance:</p> <p>DFBLG212 (P620-0289) <u>International Logistics Management, Bachelor, ASPO 01.10.2018</u> , semester 2, mandatory course DFILM-209 (P620-0399) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 2, mandatory course DFILM-209 (P620-0399) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 2, mandatory course DFBLG212 (P620-0289) <u>Logistics, Bachelor, ASPO 01.10.2013</u> , semester 2, mandatory course</p>
<p>Workload:</p> <p>The total student study time for this course is 45 hours.</p>
<p>Recommended prerequisites (modules):</p> <p>None.</p>
<p>Recommended as prerequisite for:</p>
<p>Module coordinator:</p> <p>Alina Simion</p>
<p>Lecturer: Alina Simion</p> <p><i>[updated 01.10.2017]</i></p>
<p>Learning outcomes:</p> <p><i>[still undocumented]</i></p>
<p>Module content:</p> <p><i>[still undocumented]</i></p>
<p>Recommended or required reading:</p> <p><i>[still undocumented]</i></p>

Mathematics

<p>Module name (EN): Mathematics</p>
<p>Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u></p>
<p>Module code: DFILM-106</p>

<p>Hours per semester week / Teaching method: 24CM+24TD (48 hours)</p>
<p>ECTS credits: 4</p>
<p>Semester: 1</p>
<p>Mandatory course: yes</p>
<p>Language of instruction: French</p>
<p>Assessment:</p> <p>[<i>still undocumented</i>]</p>
<p>Applicability / Curricular relevance:</p> <p>DFBBW-122 (P620-0054) <u>Business Administration, Bachelor, ASPO 01.10.2009</u> , semester 1, mandatory course DFBBW-122 (P620-0054) <u>Business Administration, Bachelor, ASPO 01.10.2013</u> , semester 1, mandatory course DFBTO109 (P620-0493) <u>International Tourism Management, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFBLG109 (P620-0308) <u>International Logistics Management, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFILM-106 (P620-0385) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 1, mandatory course DFILM-106 (P620-0385) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 1, mandatory course DFBBW-122 (P620-0054) <u>German-French and International Management, Bachelor, ASPO 01.10.2018</u> , semester 1, mandatory course DFLG131 <u>Logistics, Bachelor, ASPO 01.10.2009</u> , semester 1, mandatory course, course inactive since 20.03.2015 DFBLG109 (P620-0308) <u>Logistics, Bachelor, ASPO 01.10.2013</u> , semester 1, mandatory course</p>
<p>Workload: The total student study time for this course is 120 hours.</p>
<p>Recommended prerequisites (modules): None.</p>
<p>Recommended as prerequisite for:</p>
<p>Module coordinator: Marius Marchal</p>
<p>Lecturer: Marius Marchal</p> <p>[<i>updated 01.10.2017</i>]</p>

<p>Learning outcomes:</p> <p><i>[still undocumented]</i></p>
<p>Module content:</p> <p><i>[still undocumented]</i></p>
<p>Recommended or required reading:</p> <p><i>[still undocumented]</i></p>

Sustainable Logistics Management

<p>Module name (EN): Sustainable Logistics Management</p>
<p>Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u></p>
<p>Module code: DFILM-412-EN</p>
<p>Hours per semester week / Teaching method: 4VF (4 hours per week)</p>
<p>ECTS credits: 5</p>
<p>Semester: 4</p>
<p>Mandatory course: yes</p>
<p>Language of instruction: German</p>
<p>Assessment: Written exam (90 min)</p> <p><i>[updated 11.03.2020]</i></p>
<p>Applicability / Curricular relevance:</p> <p>DFILM-412-EN <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 4, mandatory course IBB-452 (P420-0257) <u>International Business, Bachelor, ASPO 01.10.2020</u> , semester 4, optional course</p>
<p>Workload: 60 class hours (= 45 clock hours) over a 15-week period. The total student study time is 150 hours (equivalent to 5 ECTS credits). There are therefore 105 hours available for class preparation and follow-up work and exam preparation.</p>

<p>Recommended prerequisites (modules): None.</p>
<p>Recommended as prerequisite for:</p>
<p>Module coordinator: Prof. Dr. Steffen H. Hütter</p>
<p>Lecturer: Prof. Dr. Steffen H. Hütter [updated 05.11.2022]</p>
<p>Learning outcomes: After successfully completing this module, students will be familiar with the specifics of the different modes of transport, especially with regard to environmental sustainability. In addition, they will be familiar with the economic and legal framework of the logistics industry in the most important countries of the European Union (especially Germany and France) and worldwide. After passing the examination, students will be able to choose the most favorable transport modes for a company, both nationally and internationally, on the basis of economic and ecological aspects. [updated 11.03.2020]</p>
<p>Module content:</p> <ul style="list-style-type: none"> - The logistics industry in Germany, France, the European Union and worldwide - Functions in logistics - Changing framework conditions in logistics, especially with regard to ecological sustainability - The role of the state in logistics, also in terms of environmental sustainability - Centralization vs. decentralization of logistics functions - Selecting suitable means of transport under consideration of economic and ecological aspects (trucks, trains, planes, ships, combined transport) - The special features as well as the advantages and disadvantages of the individual modes of transport: <ul style="list-style-type: none"> o Trucks o Airplanes o Trains o Ships - Logistics as a marketing instrument <p>[updated 11.03.2020]</p>
<p>Teaching methods/Media: Lecture with case studies [updated 04.02.2020]</p>
<p>Recommended or required reading: [still undocumented]</p>

Transport Economics

Module name (EN): Transport Economics
Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u>
Module code: DFILM-112
Hours per semester week / Teaching method: 24CM+24TD (48 hours)
ECTS credits: 3
Semester: 2
Mandatory course: yes
Language of instruction: French
Assessment: [<i>still undocumented</i>]
Applicability / Curricular relevance: DFBLG213 (P620-0288) <u>International Logistics Management, Bachelor, ASPO 01.10.2018</u> , semester 2, mandatory course DFILM-112 (P620-0391) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 2, mandatory course DFILM-112 (P620-0391) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 2, mandatory course DFLG230 <u>Logistics, Bachelor, ASPO 01.10.2009</u> , semester 2, mandatory course, course inactive since 20.03.2015 DFBLG213 (P620-0288) <u>Logistics, Bachelor, ASPO 01.10.2013</u> , semester 2, mandatory course
Workload: The total student study time for this course is 90 hours.
Recommended prerequisites (modules): None.
Recommended as prerequisite for:
Module coordinator: Yvette Masson-Franzil
Lecturer: Yvette Masson-Franzil [<i>updated 01.10.2017</i>]

<p>Learning outcomes:</p> <p><i>[still undocumented]</i></p>
<p>Module content:</p> <p><i>[still undocumented]</i></p>
<p>Recommended or required reading:</p> <p><i>[still undocumented]</i></p>

Value Stream Management

<p>Module name (EN): Value Stream Management</p>
<p>Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u></p>
<p>Module code: DFILM-315-EN</p>
<p>Hours per semester week / Teaching method: 4V (4 hours per week)</p>
<p>ECTS credits: 5</p>
<p>Semester: 3</p>
<p>Mandatory course: yes</p>
<p>Language of instruction: English</p>
<p>Assessment: Final written exam (Klausur)</p> <p><i>[updated 22.05.2023]</i></p>
<p>Applicability / Curricular relevance:</p> <p>DFILM-315-EN (P620-0593) <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 3, optional course DFILM-315-EN (P620-0593) <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 3, mandatory course</p>
<p>Workload: 60 class hours (= 45 clock hours) over a 15-week period. The total student study time is 150 hours (equivalent to 5 ECTS credits). There are therefore 105 hours available for class preparation and follow-up work and exam preparation.</p>

Recommended prerequisites (modules):

None.

Recommended as prerequisite for:**Module coordinator:**

Prof. Dr. Thomas Bousonville

Lecturer:

Prof. Dr. Thomas Bousonville

Yvonne Ewen

Radu Vrincianu

[updated 11.05.2023]

Learning outcomes:

Warehousing and material flow management

After successfully completing this course students will be able to:

- apply quantitative methods of transport and material flow planning
- describe the technical structure of warehouses
- assess the applicability of different order picking methods
- select a type of packaging depending on a specific product and apply common site-planning procedures
- calculate key performance indicators (KPI) to manage a warehouse

Inventory Management

After successfully completing this course students will be able to:

- explain the importance and functions of inventories and their costs for the company
- apply methods for analyzing inventory structures (Pareto-analysis, ABC-classification)
- devise procurement strategies based on SKU-types
- choose appropriate order scheduling methods in the presence of stable, dynamic and stochastic demand
- name and evaluate different KPI for product availability
- determine safety stock levels

[updated 22.05.2023]

Module content:

Warehousing and material flow management

- Material flow planning
- Warehouse management systems
- Order picking systems
- Packaging systems
- Warehouse KPI
- Basics of Lean Management

Inventory Management

- Functions and costs of stock
- Inventory analysis and classification
- Demand forecasts: methods and error measures
- Inventory models for constant demand
- Inventory models for dynamic demand
- Order policies in uncertain situations

- Determining safety stock
- Service level definitions

[updated 22.05.2023]

Teaching methods/Media:

Warehousing and material flow management
Lecture, calculations

Inventory Management
Lecture, calculations, case study exercises, field trip

[updated 22.05.2023]

Recommended or required reading:

Warehousing and material flow management

- Philip M. Price/ Natalie J. Harrison: Warehouse Management and Inventory control, 2nd edition, Access Education, 2015.
- Jünemann, Reinhardt/Schmidt, Thorsten: Materialflußsysteme. Systemtechnische Grundlagen. 2. Aufl. Berlin et al. 2000.
- Ten Hompel, M., Schmidt, T.: Warehouse Management, 3., korr. Aufl., Berlin Heidelberg 2008.
- Arnold, D., Furmans, K.: Materialfluss in Logistiksystemen, 6., erweiterte Aufl., Berlin Heidelberg 2009.
- Hartmann, H.: Materialwirtschaft, 8., überarb. und erw. Aufl., Gernsbach 2002.

Inventory Management

- Axsäter, S. (2015). Inventory control. 3rd ed. Heidelberg: Springer.
- Chopra, S. and Meindl, P. (2016). Supply chain management. 6th ed. Harlow (Essex): Pearson.
- Hopp, W. and Spearman, M. (2001). Factory physics. Boston: Irwin/McGraw-Hill.
- Jacobs, F. and Chase, R. (2014). Operations and supply chain management. 14th ed. New York, NY: McGraw-Hill.
- Krajewski, L., Malhotra, M. and Ritzman, L. (2016). Operations management. 11th ed. Harlow: Pearson Education Limited.
- Silver, E., Pyke, D., Peterson, R. and Silver, E. (1998). Inventory management and production planning and scheduling. New York: Wiley.

[updated 22.05.2023]

International Logistics Management Bachelor - optional courses

Inventory management and internal material flows

Module name (EN): Inventory management and internal material flows
Degree programme: <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u>
Module code: DFILM-310-EN

<p>Hours per semester week / Teaching method: 4V (4 hours per week)</p>
<p>ECTS credits: 5</p>
<p>Semester: 3</p>
<p>Mandatory course: no</p>
<p>Language of instruction: German</p>
<p>Assessment:</p> <p><i>[still undocumented]</i></p>
<p>Applicability / Curricular relevance:</p> <p>DFILM-310-EN <u>International Logistics Management, Bachelor, ASPO 01.10.2019</u> , semester 3, optional course DFILM-310-EN <u>International Logistics Management, Bachelor, ASPO 01.10.2022</u> , semester 3, optional course</p>
<p>Workload: 60 class hours (= 45 clock hours) over a 15-week period. The total student study time is 150 hours (equivalent to 5 ECTS credits). There are therefore 105 hours available for class preparation and follow-up work and exam preparation.</p>
<p>Recommended prerequisites (modules): None.</p>
<p>Recommended as prerequisite for:</p>
<p>Module coordinator: <u>Prof. Dr. Thomas Bousonville</u></p>
<p>Lecturer: <u>Prof. Dr. Thomas Bousonville</u></p> <p><i>[updated 30.06.2023]</i></p>
<p>Learning outcomes:</p> <p><i>[still undocumented]</i></p>
<p>Module content:</p> <p><i>[still undocumented]</i></p>

Recommended or required reading:

[still undocumented]