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## Annex 4: List of teaching activities

### 1 Confirmation of courses taught at bachelor and master level

In the following list, the Advanced Case Study projects as well as the Bachelor and Master Theses are not considered. The syllabus of the different lectures can be found in section 3 of annex 3. The language used for the lecture names indicates the language used for this course.

Sem./Year	Program	Sem.	ECTS	Courses	Teaching units
<b>SS 2018-2019</b>	Master in Sustainable Development	2	2	Construction Materials	30
	Professional and Academic Bachelor in Engineering	6	6	Stahlbetonbau IV <sup>1</sup>	90
<b>WS 2018-2019</b>	Master of Science in Civil Engineering	1	4	Concrete Structures	45
	Master of Science in Civil Engineering	3	4	Prestressed Structures	45
	Professional Bachelor in Engineering	5	3	Stahlbetonbau III	45
		5	2	Baustatik IV <sup>2</sup>	30
	Professional Bachelor in Engineering	5	2	Bauteilpraktikum <sup>3</sup>	30
<b>Sum 2018-2019</b>					<b>315</b>
<b>SS 2017-2018</b>	Master in Sustainable Development	2	2	Construction Materials	30
	Professional and Academic Bachelor in Engineering	6	6	Stahlbetonbau IV	90
<b>WS 2017-2018</b>	Master of Science in Civil Engineering	1	4	Concrete Structures	45
	Master of Science in Civil Engineering	3	4	Prestressed Structures	45
	Professional Bachelor in Engineering	5	3	Stahlbetonbau III	45
		5	2	Baustatik IV	30
	Professional Bachelor in Engineering	5	2	Bauteilpraktikum	15/30
<b>Sum 2017-2018</b>					<b>300</b>
<b>SS 2016-2017</b>	Master in Sustainable Development	2	2	Construction Materials	30
	Professional and Academic Bachelor in Engineering	6	6	Stahlbetonbau IV	90
<b>WS 2016-2017</b>	Master of Science in Civil Engineering	1	4	Concrete Structures	45
	Master of Science in Civil Engineering	3	4	Prestressed Structures	45
	Professional Bachelor in Engineering	5	3	Stahlbetonbau III	45
		5	2	Baustatik IV	30
	Professional Bachelor in Eng.	5	2	Bauteilpraktikum	15/30
<b>Sum 2016-2017</b>					<b>300</b>

<sup>1</sup> Translation of "Stahlbetonbau": Reinforced Concrete Structures

<sup>2</sup> Translation of "Baustatik": Statics of Structures

<sup>3</sup> Translation of "Bauteilpraktikum": Structural internship

<b>SS 2015-2016</b>	Master in Sustainable Development	2	2	Construction Materials	30
	Professional and Academic Bachelor in Engineering	6	3	Stahlbetonbau IV	45
	Professional Bachelor in Engineering	6	3	Spannbeton	45
<b>WS 2015-2016</b>	Master of Science in Civil Engineering	1	4	Concrete Structures	45
	Master of Science in Civil Engineering	3	4	Prestressed Structures	45
	Professional Bachelor in Engineering	5	3	Stahlbetonbau III	45
		5	2	Baustatik IV	30
		5	2	Bauteilpraktikum	15/30
<b>Sum 2015-2016</b>				<b>300</b>	
<b>SS 2014-2015</b>	Master in Sustainable Development	2	2	Construction Materials	30
	Professional and Academic Bachelor in Engineering	6	3	Stahlbetonbau IV	45
	Professional Bachelor in Engineering	6	3	Spannbeton	45
	Academic Bachelor in Engineering	2	2	Technische Mechanik II <sup>4</sup>	30
		4	3	Stahlbetonbau II	45
<b>WS 2014-2015</b>	Master of Science in Civil Engineering	1	4	Concrete Structures	45
	Academic Bachelor in Eng.	1	2	Technische Mechanik I	30
	Professional Bachelor in Engineering	5	3	Stahlbetonbau III	45
		5	2	Baustatik IV	30
		5	2	Bauteilpraktikum	15/30
<b>Sum 2014-2015</b>				<b>360</b>	
<b>SS 2013-2014</b>	Professional Bachelor in Engineering	6	3	Stahlbetonbau IV	45
		4	3	Stahlbetonbau II	45
		6	3	Spannbeton	45
	Master in Sustainable Development	2	2	Construction Materials	30
	Academic Bachelor in Engineering	2	2	Technische Mechanik II	30
<b>WS 2013-2014</b>	Academic Bachelor in Eng.	1	2	Technische Mechanik I	30
	Professional Bachelor in Engineering	5	3	Stahlbetonbau III	45
		5	2	Baustatik IV	30
		3	2	Stahlbetonbau I	30
		5	2	Bauteilpraktikum	15/30
<b>Sum 2013-2014</b>				<b>345</b>	
<b>SS 2012-2013</b>	Professional Bachelor in Engineering	6	3	Stahlbetonbau IV	45
		4	3	Stahlbetonbau II	45
		6	3	Spannbeton	45
	Master in Sustainable Development	2	2	Construction Materials	30
	Academic Bachelor in Eng.	2	2	Technische Mechanik II	30

<sup>4</sup> Translation of "Technische Mechanik": Technical Mechanics

<b>WS 2012-2013</b>	Academic Bachelor in Eng.	1	2	Technische Mechanik I	30
	Professional Bachelor in Engineering	5	3	Stahlbetonbau III	45
		5	2	Baustatik IV	30
		3	2	Stahlbetonbau I	30
		5	2	Bauteilpraktikum	15/30
<b>Sum 2012-2013</b>				<b>345</b>	
<b>SS 2011-2012</b>	Professional Bachelor in Engineering	6	3	Stahlbetonbau IV	45
		4	3	Stahlbetonbau II	45
		6	3	Spannbeton	45
	Master in Sustainable Development	2	2	Construction Materials	30
	Academic Bachelor in Engineering	2	2	Technische Mechanik II	30
<b>WS 2011-2012</b>	Academic Bachelor in Eng.	1	2	Technische Mechanik I	30
	Professional Bachelor in Engineering	5	3	Stahlbetonbau III	45
		5	2	Baustatik II	30
		3	2	Stahlbetonbau I	30
		5	2	Bauteilpraktikum	15/30
<b>Sum 2011-2012</b>				<b>345</b>	
<b>SS 2010-2011</b>	Professional Bachelor in Engineering	6	3	Stahlbetonbau IV	45
		4	3	Stahlbetonbau II	45
		6	3	Spannbeton	45
	Master in Sustainable Development	2	2	Construction Materials	30
	Academic Bachelor in Engineering	2	2	Technische Mechanik II	30
	Master in Engineering Sciences	2	2	Concrete Structures III	30
		2	2	Prestressed Concrete Structures	30
<b>WS 2010-2011</b>	Academic Bachelor in Eng.	1	2	Technische Mechanik I	30
	Professional Bachelor in Engineering	5	3	Stahlbetonbau III	45
		3	2	Stahlbetonbau I	30
		5	2	Baustatik II	30
		5	2	Bauteilpraktikum	15/30
<b>Sum 2010-2011</b>				<b>405</b>	
<b>SS 2009-2010</b>	Professional Bachelor in Engineering	6	3	Stahlbetonbau IV	45
		4	3	Stahlbetonbau II	45
		6	3	Spannbeton	45
	Master in Sustainable Development	2	2	Construction Materials	30
	Academic Bachelor in Eng.	2	2	Technische Mechanik II	30
	Master in Engineering Sciences	2	2	Concrete Structures III	30
		2	2	Prestressed Concrete Structures	30
<b>WS 2009-2010</b>	Academic Bachelor in Eng.	1	2	Technische Mechanik I	30
	Professional Bachelor in Engineering	5	3	Stahlbetonbau III	45
		3	2	Stahlbetonbau I	30
		5	2	Baustatik III	30
		5	2	Bauteilpraktikum	15/30
<b>Sum 2009-2010</b>				<b>405</b>	

<b>SS 2008-2009</b>	Professional Bachelor in Engineering	6	3	Stahlbetonbau IV	45
		4	3	Stahlbetonbau II	45
		6	3	Spannbeton	45
	Master in Sustainable Development	2	3	Construction Materials	30
		2	4	Efficiency énergétique des bâtiments	60
	Master in Engineering Sciences	2	2	Concrete Structures III	30
		2	2	Prestressed Concrete Structures	30
Academic Bachelor in Eng.	2	2	Technische Mechanik II	30	
<b>WS 2008-2009</b>	Academic Bachelor in Engineering	1	2	Technische Mechanik I	30
	Professional Bachelor in Engineering	5	3	Stahlbetonbau III	45
		5	2	Baustatik III	30
		5	2	Bauteilpraktikum	15/30
<b>Sum 2008-2009</b>				<b>435</b>	
<b>SS 2007-2008</b>	Industrial Engineer ("Ingénieur industriel")	6	2	Laboratoire béton <sup>5</sup>	30
		2	2	Résistance des matériaux M1 <sup>6</sup>	30/60
	Professional Bachelor in Eng.	6	3	Stahlbetonbau IV	45
<b>WS 2007-2008</b>	Industrial Engineer ("Ingénieur industriel")	7	3	Béton armé GC3 <sup>7</sup>	45
		7	2	Betontechnologie <sup>8</sup>	30
		7	2	Béton armé GC4A	30
		7	3	Statiques des constructions <sup>9</sup> GC4A	45
		7	2	Béton précontraint GC4A <sup>10</sup>	30
		7	10	Projets et études GC4A <sup>11</sup>	15
	Professional Bachelor in Engineering	5	3	Stahlbetonbau III	45
		5	2	Baustatik	30
		5	3	Spannbeton	45
		3	3	Technische Mechanik III	45
		1	4	Technische Mechanik I	60
		5	2	Bauteilpraktikum	15/30
<b>Sum 2007-2008</b>				<b>540</b>	

<sup>5</sup> Translation of "Laboratoire Béton": Concrete Laboratory

<sup>6</sup> Translation of "Résistance des matériaux": Resistance of materials

<sup>7</sup> Translation of "Béton armé": Reinforced concrete

<sup>8</sup> Translation of "Betontechnologie": Concrete technology

<sup>9</sup> Translation of "Statiques des constructions ": Statics for structures

<sup>10</sup> Translation of "Béton Précontraint": Prestressed concrete

<sup>11</sup> Translation of "Projets et études": Advanced case study

<b>SS 2006-2007</b>	Industrial Engineer ("Ingénieur industriel")	2	2	Résistance des matériaux M1	30/60
<b>WS 2006-2007</b>	Industrial Engineer ("Ingénieur industriel")	5	3	Béton armé GC3	45
		7	2	Béton armé GC4A	30
		7	3	Statiques des constructions GC4A	45
		7	2	Béton précontraint GC4A	30
		3	3	Technische Mechanik III	45
		1	4	Technische Mechanik I	60
		7	2	Laboratoire béton GC2	30
		7	10	Projets et études GC4A	15
<b>Sum 2006-2007</b>					<b>330</b>
<b>SS 2005-2006</b>	Industrial Engineer ("Ingénieur industriel")	2	2	Résistance des matériaux M1	30/60
<b>WS 2005-2006</b>	Industrial Engineer ("Ingénieur industriel")	5	3	Béton armé GC3	45
		7	2	Béton armé GC4A	30
		7	3	Statiques des constructions GC4A	45
		7	2	Béton précontraint GC4A	30
		3	3	Statik	45
		7	1	Projets et études	15
		1	4	Technische Mechanik I	60
		7	2	Betontechnologie	30
<b>Sum 2005-2006</b>					<b>330</b>
<b>SS 2004-2005</b>	Industrial Engineer ("Ingénieur industriel")	2	2	Résistance des matériaux M1	30/60
<b>WS 2004-2005</b>	Industrial Engineer ("Ingénieur industriel")	5	3	Béton armé GC3	45
		7	2	Béton armé GC4A	30
		7	3	Statiques des constructions GC4A	45
		7	2	Béton précontraint GC4A	30
		3	3	Statik	45
		7	10	Projets et études	15
		1	4	Technische Mechanik I	60
		7	2	Betontechnologie	30
<b>Sum 2004-2005</b>					<b>330</b>
<b>SS 2003-2004</b>	Industrial Engineer ("Ingénieur industriel")	2	2	Résistance des matériaux M1	30/60
<b>WS 2003-2004</b>	Industrial Engineer ("Ingénieur industriel")	5	3	Béton armé GC3	45
		7	2	Béton armé GC4A	30
		7	3	Statiques des constructions GC4A	45
		7	2	Béton précontraint GC4A	30
		3	3	Statik	45
		7	10	Projets et études	15
		1	4	Technische Mechanik I	60
		7	2	Betontechnologie	30
<b>Sum 2003-2004</b>					<b>330</b>