

Studies	grad.	beg.	reg.
<b>■ Diploma programmes</b>			
Architecture	101	-	466
Mechanical Engineering	41	-	221
Mechanical Engineering and Business Economics	76	-	305
Electrical Engineering	53	-	-
Electrical Engineering and Audio Engineering <sup>1</sup>	7	-	40
Technical Chemistry	6	-	-
Chemical and Process Engineering	9	-	-
Individual diploma programme	1	-	4
<b>■ Bachelor programmes</b>			
Architecture	143	157	1,213
Civil Eng. with Environment and Constr. Managem.	86	244	1,045
Earth Sciences <sup>2</sup>	22	61	254
Mechanical Engineering	70	260	947
Mechanical Engineering and Business Economics	95	207	933
Electrical Engineering	57	182	901
Electrical Engineering and Audio Engineering <sup>1</sup>	17	42	180
Biomedical Engineering	42	199	635
Technical Mathematics	22	-	163
Mathematics <sup>2</sup>	-	126	228
Technical Physics	38	-	392
Physics <sup>2</sup>	-	242	270
Geomatics Engineering	20	35	125
Chemistry <sup>2</sup>	64	228	703
Molecular Biology <sup>2</sup>	99	223	1,116
Environm. System Sciences/Nat. Sciences-Technology <sup>2</sup>	-	103	204
Chemical and Process Engineering	13	106	456
Telematics	49	98	579
Computer Science	45	162	684
Software Development and Business Management	49	131	656
Individual bachelor programme	2	-	2
<b>■ Doctoral programmes</b>			
Dr.techn.	134	132	1,104
Dr.rer.nat.	21	9	75
<b>■ Teacher training courses</b>	3	51	248

■ Master programmes	grad.	beg.	reg.
Architecture	13	115	365
Civil Engineering, Geotechnics and Hydraulics	11	20	70
Civil Engineering and Structural Engineering	23	34	104
Civil Engineering, Environment and Transportation	19	7	34
Construction Management and Civil Engineering	18	16	129
Earth Sciences <sup>2</sup>	15	18	98
Geospatial Technologies <sup>2</sup>	8	4	53
Space Sciences and Earth from Space <sup>2</sup>	-	12	32
Mechanical Engineering	25	68	198
Mechanical Engineering and Business Economics	11	40	164
Production Science and Management	7	20	66
Electrical Engineering	31	35	135
Electrical Engineering and Business	9	7	50
Electrical Engineering and Audio Engineering <sup>1</sup>	5	14	50
Biomedical Engineering	15	27	97
Industrial Mathematics	2	6	16
Tech. Mathematics, Op. Research and Statistics	3	6	20
Financial and Actuarial Mathematics	6	6	39
Mathematical Computer Science <sup>2</sup>	3	4	22
Geomatics Science	11	12	52
Technical Physics	17	19	117
Nanophysics <sup>2</sup>	-	-	11
Advanced Materials Science	7	11	39
Chemistry <sup>2</sup>	12	17	86
Technical Chemistry <sup>2</sup>	21	13	79
Chemical and Pharmaceutical Engineering <sup>2</sup>	3	10	33
Biochemistry and Molecular Biomedical Sciences <sup>2</sup>	59	54	179
Biotechnology <sup>2</sup>	17	27	127
Molecular Microbiology <sup>2</sup>	23	33	121
Plant Sciences <sup>2</sup>	3	8	42
Environm. System Sciences/Nat. Sciences-Technology <sup>2</sup>	-	7	18
Chemical and Process Engineering	9	13	45
Paper and Pulp Technology	-	-	3
Telematics	74	28	238
Computer Science	25	37	153
Software Development and Business Management	41	40	191
Individual master programme	3	1	13
<b>■ Postgraduate master programmes</b> (incl. concurrent registrations in co-operation programmes)	8	37	126

#### Academic Year 2013/14

<b>■ Students total (WS)</b>	<b>12,565</b>
Percentage of women	22.6%
Percentage of international students	15.9%
Percentage of exchange students	1.2%
<b>■ Beginners total (WS)</b>	<b>1,894</b>
Percentage of women	26.4%
Percentage of international students	23.9%
Percentage of exchange students	8.2%
<b>■ Graduates total (acad. year 12/13)</b>	<b>1,934</b>
Diploma programmes <sup>1</sup>	297
Bachelor programmes <sup>1,2</sup>	933
Master programmes <sup>1,2</sup>	549
Doctoral programmes	155
<b>■ Federal budget 2013 (in million Euro)</b>	<b>138.6</b>
(federal appropriation, tuition fees/compensations for tuition fees, investment grants)	
<b>■ Income from third-party funds 2013 (in million Euro)</b>	<b>56.7</b>
<b>■ Floor space (in m<sup>2</sup>)</b>	<b>234,414</b>
<b>■ Staff total</b> (persons of 31/12/2013)	<b>2,376</b>
<b>Academic staff</b>	<b>1,470</b>
of which permanent staff	650
of which project staff	820
<b>Non-academic staff</b>	<b>906</b>
of which permanent staff	676
of which project staff	230

Studien	Abs.	Neu.	Zul.
<b>■ Diplomstudien</b>			
Architektur	101	-	466
Maschinenbau	41	-	221
Wirtschaftsingenieurwesen-Maschinenbau	76	-	305
Elektrotechnik	53	-	-
Elektrotechnik-Toningenieur <sup>1</sup>	7	-	40
Technische Chemie	6	-	-
Verfahrenstechnik	9	-	-
Individuelles Diplomstudium	1	-	4
<b>■ Bachelorstudien</b>			
Architektur	143	157	1.213
Bauingenieurwiss., Umwelt und Wirtschaft	86	244	1.045
Erdwissenschaften <sup>2</sup>	22	61	254
Maschinenbau	70	260	947
Wirtschaftsingenieurwesen-Maschinenbau	95	207	933
Elektrotechnik	57	182	901
Elektrotechnik-Toningenieur <sup>1</sup>	17	42	180
Biomedical Engineering	42	199	635
Technische Mathematik	22	-	163
Mathematik <sup>2</sup>	-	126	228
Technische Physik	38	-	392
Physik <sup>2</sup>	-	242	270
Geomatics Engineering	20	35	125
Chemie <sup>2</sup>	64	228	703
Molekularbiologie <sup>2</sup>	99	223	1.116
Umweltsystemwiss. / Naturwiss. -Technologie <sup>2</sup>	-	103	204
Verfahrenstechnik	13	106	456
Telematik	49	98	579
Informatik	45	162	684
Softwareentwicklung - Wirtschaft	49	131	656
Individuelles Bachelorstudium	2	-	2
<b>■ Doktoratsstudien</b>			
Dr.techn.	134	132	1.104
Dr.rer.nat.	21	9	75
<b>■ Lehramtsstudien</b>	3	51	248

■ Masterstudien	Abs.	Neu.	Zul.
Architektur	13	115	365
Bauingenieurwiss. - Geotechnik und Wasserbau	11	20	70
Bauingenieurwiss. - Konstruktiver Ingenieurbau	23	34	104
Bauingenieurwiss. - Umwelt und Verkehr	19	7	34
Wirtschaftsingenieurwesen - Bauingenieurwiss.	18	16	129
Erdwissenschaften <sup>2</sup>	15	18	98
Geospatial Technologies <sup>2</sup>	8	4	53
Space Sciences and Earth from Space <sup>2</sup>	-	12	32
Maschinenbau	25	68	198
Wirtschaftsingenieurwesen-Maschinenbau	11	40	164
Production Science and Management	7	20	66
Elektrotechnik	31	35	135
Elektrotechnik-Wirtschaft	9	7	50
Elektrotechnik-Toningenieur <sup>1</sup>	5	14	50
Biomedical Engineering	15	27	97
Technomathematik	2	6	16
Techn. Mathematik: Operat. Research und Statistik	3	6	20
Finanz- und Versicherungsmathematik	6	6	39
Mathematische Computerwissenschaften <sup>2</sup>	3	4	22
Geomatics Science	11	12	52
Technische Physik	17	19	117
Nanophysik <sup>2</sup>	-	-	11
Advanced Materials Science	7	11	39
Chemie <sup>2</sup>	12	17	86
Technische Chemie <sup>2</sup>	21	13	79
Chemical and Pharmaceutical Engineering <sup>2</sup>	3	10	33
Biochemie und Molekulare Biomedizin <sup>2</sup>	59	54	179
Biotechnologie <sup>2</sup>	17	27	127
Molekulare Mikrobiologie <sup>2</sup>	23	33	121
Pflanzenwissenschaften <sup>2</sup>	3	8	42
Umweltsystemwiss. / Naturwiss. -Technologie <sup>2</sup>	-	7	18
Verfahrenstechnik	9	13	45
Papier- und Zellstofftechnik	-	-	3
Telematik	74	28	238
Informatik	25	37	153
Softwareentwicklung - Wirtschaft	41	40	191
Individuelles Masterstudium	3	1	13
<b>■ Postgraduale Lehrgänge</b> (inkl. MitbelegerInnen bei Kooperationslehrgängen)	8	37	126

#### Studienjahr 2013/14

<b>■ Studierende gesamt (WS)</b>	<b>12.565</b>
davon Frauen	22,6%
davon internationale Studierende	15,9%
davon Austauschstudierende	1,2%
<b>■ Neuzugelassene gesamt (WS)</b>	<b>1.894</b>
davon Frauen	26,4%
davon internationale Studierende	23,9%
davon Austauschstudierende	8,2%
<b>■ Abschlüsse gesamt (STJ 12/13)</b>	<b>1.934</b>
davon in Diplomstudien <sup>1</sup>	297
davon in Bachelorstudien <sup>1,2</sup>	933
davon in Masterstudien <sup>1,2</sup>	549
davon in Doktoratsstudien	155
<b>■ Bundesbudget 2013 (in Mio. €)</b>	<b>138,6</b>
(Global, Studienbeiträge/-ersätze, Investitionszuschüsse)	
<b>■ Drittmittelerlöse 2013 (in Mio. €)</b>	<b>56,7</b>
<b>■ Geschoßfläche (in m<sup>2</sup>)</b>	<b>234.414</b>
<b>■ Personal gesamt</b> (Personen vom 31.12.2013)	<b>2.376</b>
<b>Wissenschaftliches Personal</b>	<b>1.470</b>
davon Stammpersonal	650
davon Projektpersonal	820
<b>Nichtwissenschaftliches Personal</b>	<b>906</b>
davon Stammpersonal	676
davon Projektpersonal	230