

	Neu.	Zul.	Abs.
<b>Bachelorstudien</b>			
Architektur	197	774	139
Bauingenieurwissenschaften und Wirtschaftsingenieurwesen	120	716	103
Biomedical Engineering	206	826	58
Chemie <sup>2</sup>	103	400	43
Digital Engineering	39	39	
Elektrotechnik	81	639	75
Elektrotechnik – Toningenieur <sup>1</sup>	17	91	15
Geodäsie	29	92	6
Geowissenschaften <sup>2</sup>	26	97	11
Informatik	236	1.033	91
Information and Computer Engineering	81	564	39
Maschinenbau	138	839	79
Mathematik <sup>2</sup>	46	187	11
Molekularbiologie <sup>2</sup>	144	530	53
Physik <sup>2</sup>	79	389	52
Software Engineering and Management	159	859	51
Umweltsystemwiss. / Naturwiss. – Technologie <sup>2</sup>	45	186	27
Verfahrenstechnik	48	341	32
Wirtschaftsingenieurwesen – Maschinenbau	111	650	69
<b>Doktoratsstudien</b>			
Dr. techn.	137	1.238	162
Dr. rer. nat.	23	113	16
<b>Lehramtsstudien</b>			
Diplomstudium		1	7
Bachelor	3	54	4
Master	2	6	
<b>Postgraduale Lehrgänge</b>	17	134	30

Neu.: Neuzugelassene WS 2021/22, Zul.: Zulassungen WS 2021/22, Abs.: Absolvent\*innen STJ 2020/21, 1 bis 6 siehe Fußnoten ganz rechts

	Neu.	Zul.	Abs.
<b>Masterstudien</b>			
Advanced Materials Science <sup>2,5</sup>	11	53	11
Architektur	98	539	92
Bauingenieurwiss. – Infrastruktur	13	70	20
Bauingenieurwiss. – Konstruktiver Ingenieurbau	31	123	36
Biochemie und Molekulare Biomedizin <sup>2</sup>	19	110	23
Biomedical Engineering <sup>5</sup>	27	195	23
Biorefinery Engineering <sup>5</sup>	1	19	5
Biotechnology <sup>2,5</sup>	24	82	12
Chemical and Pharmaceutical Engineering <sup>2,5</sup>	5	25	7
Chemie <sup>2</sup>	17	54	8
Computational Social Systems <sup>5</sup>	46	48	
Computer Science <sup>5</sup>	90	446	52
Elektrotechnik	30	200	53
Elektrotechnik – Toningenieur <sup>1</sup>	8	34	7
Elektrotechnik – Wirtschaft	9	59	13
Environm. System Sc./Climate Change a. Environm. Techn. <sup>2,5</sup>	15	39	7
Geodäsie	4	41	6
Geosciences <sup>2,5</sup>	8	43	10
Geospatial Technologies <sup>2</sup>	5	27	7
Geotechnical and Hydraulic Engineering <sup>5</sup>	14	71	17
Information and Computer Engineering <sup>5</sup>	34	224	33
Maschinenbau	62	318	62
Mathematics <sup>2,5</sup>	4	50	9
Molekulare Mikrobiologie <sup>2</sup>	15	56	12
Pflanzenwissenschaften <sup>2</sup>	6	20	1
Physics <sup>2,5</sup>	8	46	10
Production Science and Management <sup>5</sup>	17	118	38
Software Engineering and Management <sup>5</sup>	36	173	20
Space Sciences and Earth from Space <sup>2</sup>	4	28	1
Technical Chemistry <sup>2,5</sup>	13	69	17
Technical Physics <sup>2,5</sup>	15	73	29
Verfahrenstechnik	21	97	29
Wirtschaftsingenieurwesen – Bauwesen	35	162	22
Wirtschaftsingenieurwesen – Maschinenbau	33	174	36

Veröffentlichungen	2.243
Angemeldete Patente	17
Erteilte Patente	8
EU-Programm Horizon 2020	83
davon ERC Grants	7
START-Projekte des FWF	4
Beteiligungen FWF-Spezialforschungsbereiche (SFB)	2
Doktoratskollegs des FWF	3
FWF-Einzelprojekte	67
Christian Doppler (CD) Labors	14
ARWU (Shanghai) Ranking 2021	Ranggruppe 701–800
QS World University Rankings 2022	277
Times Higher Education (THE) World Univ. Ranking 2022	Ranggruppe 601–800
Leiden Ranking (PP <sub>Top10%</sub> ) 2021	279
U-Multirank 2021	14 A-Platzierungen 7 B-Platzierungen
COMET-Kompetenzzentren mit TU Graz-Beteiligung	
K2-Zentren	5 von insgesamt 5
K1-Zentren	14 von insgesamt 20
K-Projekte	9 von insgesamt 16
Unternehmen mit Gesellschaftsanteilen der TU Graz	23
Erlöse in Beteiligungsunternehmen (in Mio. €)	135
Aliquot der TU Graz zurechenbare Erlöse (in Mio. €)	42,2
Veröffentlichungen in Beteiligungsunternehmen	883
Forschungsschwerpunkte: 5 Fields of Expertise (FoE)	
Advanced Materials Science	Human & Biotechnology
Information, Communication & Computing	Mobility & Production
Sustainable Systems	

2021/22

	Frauen	Männer	Gesamt
Studierende gesamt (WS)	3.791	9.921	13.712
Anteil internationale Studierende	30,3 %	21,9 %	24,2 %
Neuzugelassene gesamt (WS)	625	1.175	1.800
Anteil internationale Studierende	34,4 %	27,7 %	30,1 %
Incomings (STJ 2020/21)	156	131	287
Outgoings (STJ 2020/21)	78	97	175
Abschlüsse gesamt (STJ 2020/21) <sup>1</sup>	496	1.369	1.865
davon in Bachelorstudien <sup>inkl. 1, 2</sup>	284	674	957
davon in Masterstudien <sup>inkl. 1, 2</sup>	176	548	724
davon in Diplomstudien	2	5	7
davon in Doktoratsstudien	35	143	178
Personal gesamt <sup>3</sup>	1.246	2.666	3.912
Wissenschaftliches Personal	419	1.513	1.932
davon global finanziert	191	658	849
davon drittfinanziert	228	855	1.083
Lehrbeauftragte/Studienassistenten	251	633	884
Nichtwissenschaftliches Personal	576	522	1.098
davon global finanziert	468	350	818
davon drittfinanziert	108	172	280
Bundesbudget 2021 (in Mio. €) <sup>4</sup>			182,8
Drittmittelerlöse 2021 (in Mio. €) <sup>6</sup>			79,1
Raumfläche (netto, in m <sup>2</sup> )			255.200

<sup>1</sup> allfällige Abweichungen in Gesamtsummen durch Rundungsunschärfen

<sup>2</sup> Kooperationsstudium mit der Universität für Musik und darstellende Kunst Graz

<sup>3</sup> Kooperationsstudium mit der Universität Graz (NAWI Graz)

<sup>4</sup> Personen vom 31.12.2021 laut Wissensbilanz 2021

<sup>5</sup> global, Studienbeiträge/-ersätze, Investitionszuschüsse

<sup>6</sup> englischsprachig

<sup>7</sup> inklusive 7,7 Mio. € CAMPUSonline

	Women	Men	Total
Students total (WS)	3,791	9,921	13,712
Percentage of internat. students	30.3 %	21.9 %	24.2 %
Beginners total (WS)	625	1,175	1,800
Percentage of internat. students	34.4 %	27.7 %	30.1 %
Incomings (acad. year 2020/21)	156	131	287
Outgoings (acad. year 2020/21)	78	97	175
Graduates total (acad. year 2020/21) <sup>1</sup>	496	1,369	1,865
Bachelor's programmes <sup>incl. 1, 2</sup>	284	674	957
Master's programmes <sup>incl. 1, 2</sup>	176	548	724
Diploma programmes	2	5	7
Doctoral programmes	35	143	178
Staff total <sup>3</sup>	1,246	2,666	3,912
Academic staff	419	1,513	1,932
of which are funded by ministry	191	658	849
of which are third-party funded	228	855	1,083
Mandated instructors/student ass.	251	633	884
Non-academic staff	576	522	1,098
of which are funded by ministry	468	350	818
of which are third-party funded	108	172	280
Federal budget 2021 (in mil. €) <sup>4</sup>			182.8
Income from third-party funds 2021 (in mil. €) <sup>5</sup>			79.1
Floor space (in m <sup>2</sup> )			255,200

\* any discrepancies in totals due to rounding rules

<sup>1</sup> joint study programme (University of Music and Dramatic Arts Graz)

<sup>2</sup> joint study programme (University of Graz – NAWI Graz)

<sup>3</sup> persons of 31/12/2021 according to intellectual capital report 2021

<sup>4</sup> incl. tuition fees/compensations for tuition fees, investment grants

<sup>5</sup> taught in English

<sup>6</sup> including 7.7 mil. € CAMPUSonline

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## RESEARCH

ongoing projects 2021

Publications	2,243
Patent applications	17
Patents granted	8
EU Horizon 2020 programme	83
of which ERC grants	7
FWF START projects	4
Participation in FWF Special Research Programmes	2
FWF Doctoral Programmes	3
FWF Stand-Alone Projects	67
Christian Doppler Laboratories	14
ARWU (Shanghai) Ranking 2021	701–800
QS World University Rankings 2022	277
Times Higher Education (THE) World Univ. Ranking 2022	601–800
Leiden Ranking (PP <sub>TOP10%</sub> ) 2021	279
U-Multirank 2021	14 A rankings 7 B rankings
Competence Centres in COMET programme with participation of TU Graz	
K2-Centres	5 out of 5
K1-Centres	14 out of 20
K-Projects	9 out of 16
Companies with shares of TU Graz	23
Revenues in shareholding companies (in mil. €)	135
Revenues accountable to TU Graz (in mil. €)	42.2
Publications by shareholding companies	883
Research areas: 5 Fields of Expertise (FoE)	
Advanced Materials Science	Human & Biotechnology
Information, Communication & Computing	Mobility & Production
Sustainable Systems	

2021/22

## STUDIES 2021/22

	Beg.	Reg.	Grad.
Bachelor's programmes			
Architecture	197	774	139
Biomedical Engineering	206	826	58
Chemical and Process Engineering	48	341	32
Chemistry <sup>2</sup>	103	400	43
Civil Engineering Sc. and Construction Management	120	716	103
Computer Science	236	1,033	91
Digital Engineering	39	39	
Electrical Engineering	81	639	75
Electrical Engineering and Audio Engineering <sup>1</sup>	17	91	15
Environm. Systems Sciences / Nat. Sciences – Techn. <sup>2</sup>	45	186	27
Geodesy	29	92	6
Geosciences <sup>2</sup>	26	97	11
Information and Computer Engineering	81	564	39
Mathematics <sup>2</sup>	46	187	11
Mechanical Engineering	138	839	79
Mechanical Engineering and Business Economics	111	650	69
Molecular Biology <sup>2</sup>	144	530	53
Physics <sup>2</sup>	79	389	52
Software Engineering and Management	159	859	51
Doctoral programmes			
Dr. techn.	137	1,238	162
Dr. rer. nat.	23	113	16
Teacher training courses			
Diploma programme		1	7
Bachelor	3	54	4
Master	2	6	
Postgraduate programmes	17	134	30

Beg.: beginners WS 2021/22. Reg.: total registrations WS 2021/22.

Grad.: graduates academic year 2020/21.

1 to 6 see footnotes far left

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More on: [www.tugraz.at](http://www.tugraz.at)

	Beg.	Reg.	Grad.
Master's programmes			
Advanced Materials Science <sup>2, 5</sup>	11	53	11
Architecture	98	539	92
Biochemistry and Molecular Biomedicine <sup>2</sup>	19	110	23
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Chemical and Pharmaceutical Engineering <sup>2, 5</sup>	5	25	7
Chemical and Process Engineering	21	97	29
Chemistry <sup>2</sup>	17	54	8
Civil Engineering and Structural Engineering	31	123	36
Civil Engineering – Infrastructure	13	70	20
Computational Social Systems <sup>5</sup>	46	48	
Computer Science <sup>5</sup>	90	446	52
Construction Management and Civil Engineering	35	162	22
Electrical Engineering	30	200	53
Electrical Engineering and Audio Engineering <sup>1</sup>	8	34	7
Electrical Engineering and Business	9	59	13
Environm. System Sc. / Climate Change and Environm. Techn. <sup>2, 5</sup>	15	39	7
Geodesy	4	41	6
Geosciences <sup>2, 5</sup>	8	43	10
Geospatial Technologies <sup>2</sup>	5	27	7
Geotechnical and Hydraulic Engineering <sup>5</sup>	14	71	17
Information and Computer Engineering <sup>5</sup>	34	224	33
Mathematics <sup>2, 5</sup>	4	50	9
Mechanical Engineering	62	318	62
Mechanical Engineering and Business Economics	33	174	36
Molecular Microbiology <sup>2</sup>	15	56	12
Physics <sup>2, 5</sup>	8	46	10
Plant Sciences <sup>2</sup>	6	20	1
Production Science and Management <sup>5</sup>	17	118	38
Software Engineering and Management <sup>5</sup>	36	173	20
Space Sciences and Earth from Space <sup>2</sup>	4	28	1
Technical Chemistry <sup>2, 5</sup>	13	69	17
Technical Physics <sup>2, 5</sup>	15	73	29