

	Neu.	Zul.	Abs.
<b>Bachelorstudien</b>			
Architektur	210	787	147
Bauingenieurwissenschaften und Wirtschaftsingenieurwesen	125	572	68
Biomedical Engineering	312	999	89
Chemical and Process Engineering	53	244	24
Chemie <sup>2</sup>	110	376	38
Digital Engineering	41	150	4
Electrical and Electronics Engineering	93	517	45
Elektrotechnik-Toningenieur <sup>1</sup>	19	90	11
Geodäsie	22	84	12
Geowissenschaften <sup>2</sup>	13	71	8
Informatik	174	932	96
Information and Computer Engineering	80	385	53
Maschinenbau	123	645	65
Mathematik <sup>2</sup>	32	164	7
Molekularbiologie <sup>2</sup>	138	516	48
Physik <sup>2</sup>	83	307	41
Software Engineering and Management	152	815	108
Umweltsystemwiss. / Naturwiss.-Technologie <sup>2</sup>	26	116	25
Wirtschaftsingenieurwesen – Maschinenbau	130	538	56
<b>Doktoratsstudien</b>			
Dr. techn.	132	1.225	158
Dr. rer. nat.	18	113	24
<b>Lehramtsstudien</b>			
Bachelor	7	67	7
Master	1	16	2
<b>Erweiterungsstudium</b>			
Artificial Intelligence Engineering	169	169	
<b>Postgraduale Lehrgänge</b>			
	17	81	39

Neu.: Neuzugelassene WS 2025/26, Zul.: Zulassungen WS 2025/26, Abs.: Absolvent\*innen STJ 2024/25, 1 bis 6 siehe Fußnoten ganz rechts

	Neu.	Zul.	Abs.
<b>Masterstudien</b>			
Advanced Materials Science <sup>2,5</sup>	10	60	9
Architektur	120	598	104
Bauingenieurwiss. – Infrastruktur	11	70	13
Bauingenieurwiss. – Konstruktiver Ingenieurbau	22	107	21
Biochemie und Molekulare Biomedizin <sup>2</sup>	18	76	23
Biomedical Engineering <sup>5</sup>	38	234	50
Biotechnology <sup>2,5</sup>	17	88	13
Chemical and Pharmaceutical Engineering <sup>2,5</sup>	8	46	5
Chemical and Process Engineering <sup>5</sup>	14	82	23
Chemistry <sup>2,5</sup>	6	45	12
Computational Social Systems <sup>5</sup>	42	187	11
Computer Science <sup>5</sup>	93	543	72
Data Science <sup>2,5</sup>	25	55	
Digital Engineering <sup>5</sup>	29	88	
Electrical and Electronics Engineering <sup>5</sup>	24	148	46
Elektrotechnik-Toningenieur <sup>1</sup>	5	28	9
Elektrotechnik-Wirtschaft	9	69	10
Environm. Systems Sc. / Climate a. Environm. Monitoring <sup>2,5</sup>	7	38	7
Geodäsie	5	32	6
Geosciences <sup>2,5</sup>	7	36	5
Geospatial Technologies <sup>2</sup>	2	27	2
Geotechnical and Hydraulic Engineering <sup>5</sup>	5	84	16
Green Process Engineering <sup>5</sup>	11	26	3
Information and Computer Engineering <sup>5</sup>	41	250	43
Maschinenbau	55	305	76
Mathematics <sup>2,5</sup>	5	38	8
Molekulare Mikrobiologie <sup>2</sup>	10	45	12
Pflanzenwissenschaften <sup>2</sup>	3	14	2
Physics <sup>2,5</sup>	10	64	11
Production Science and Management <sup>5</sup>	14	91	23
Software Engineering and Management <sup>5</sup>	41	197	35
Space Sciences and Earth from Space <sup>2</sup>	5	30	7
Technical Chemistry <sup>2,5</sup>	17	71	15
Technical Physics <sup>2,5</sup>	13	86	17
Wirtschaftsingenieurwesen – Bauwesen	17	155	37
Wirtschaftsingenieurwesen – Maschinenbau	22	181	25

Veröffentlichungen	2.359
Erteilte/ angemeldete Patente	8/20
Stiftungen zur Förderung der Wissenschaft	14
<b>Laufende Projekte 2025</b>	
FWF-Exzellenzcluster	2
FWF-Einzelprojekte	58
FWF-START-Projekte	1
FWF-Spezialforschungsbereiche/-gruppen	5
FWF-doc.funds/ doc.funds connect	3
Christian Doppler (CD) Labors	16
EU-Programme Horizon Europe, Digital Europe	78
davon ERC Grants	8
davon EIC Pathfinder	7
<b>COMET-Kompetenzzentren mit TU Graz-Beteiligung</b>	
K2-Zentren	5 von insgesamt 5
K1-Zentren	12 von insgesamt 18
K-Projekte	7 von insgesamt 15
Unternehmen mit Gesellschaftsanteilen der TU Graz	25
Betriebsleistung (BL) in Beteiligungsunternehmen (in Mio. €)	164,9
davon aliquot der TU Graz zurechenbare BL (in Mio. €)	52,5
Veröffentlichungen in Beteiligungsunternehmen	901
<b>TU Graz-Forschungsprofil</b>	
<b>Research Centers</b>	
Energy Economics and Energy Analytics / Green Hydrogen and Fuel Technologies / Machine Learning / Railway Systems / Smart Production / Sustainable Construction	
<b>Fields of Expertise (FoE)</b>	
Advanced Materials Science / Human & Biotechnology / Information, Communication & Computing / Mobility & Production / Sustainable Systems	
Unternehmensgründungen (2015–2025)	125

2025/26

	Frauen	Männer	Gesamt
Studierende gesamt (WS)	4.162	9.367	13.529
Anteil internationale Studierende	36,3 %	25,3 %	28,7 %
Neuzugelassene gesamt (WS)	748	1.103	1.851
Anteil internationale Studierende	41,3 %	31,9 %	35,7 %
Incomings (STJ 2024/25)	323	296	619
Outgoings (STJ 2024/25)	121	210	331
Abschlüsse gesamt (STJ 2024/25)	590	1.362	1.952
davon in Bachelorstudien <sup>inkl. 1, 2</sup>	302	667	969
davon in Masterstudien <sup>inkl. 1, 2</sup>	246	548	794
davon in Doktoratsstudien	41	148	189
Studentische Wettbewerbstteams			18
Personal gesamt <sup>3</sup>	1.297	2.524	3.821
Wissenschaftliches Personal	422	1.414	1.836
davon global finanziert	171	590	761
davon drittfinanziert	251	824	1.075
Lehrbeauftragte/ Studienassistenten	266	574	840
Nichtwissenschaftliches Personal	609	538	1.147
davon global finanziert	568	453	1.021
davon drittfinanziert	41	85	126
Bundesbudget 2025 (in Mio. €) <sup>4</sup>			226,8
Drittmittelerlöse 2025 (in Mio. €) <sup>6</sup>			96,2
Raumfläche (netto, in m <sup>2</sup> )			278.407

<sup>1</sup> Kooperationsstudium mit der Universität für Musik und darstellende Kunst Graz

<sup>2</sup> Kooperationsstudium mit der Universität Graz (NAWI Graz)

<sup>3</sup> Personen vom 31.12.2025 laut Wissensbilanz 2025

<sup>4</sup> global, Studienbeiträge/-ersätze, Investitionszuschüsse

<sup>5</sup> englischsprachig

<sup>6</sup> inklusive 11,9 Mio. € CAMPUSonline

	Women	Men	Total
Students total (WS)	4,162	9,367	13,529
Percentage of internat. students	36.3 %	25.3 %	28.7 %
Beginners total (WS)	748	1,103	1,851
Percentage of internat. students	41.3 %	31.9 %	35.7 %
Incomings (acad. year 2024/25)	323	296	619
Outgoings (acad. year 2024/25)	121	210	331
Graduates total (acad. year 2024/25)	590	1,362	1,952
Bachelor's programmes <sup>incl. 1, 2</sup>	302	667	969
Master's programmes <sup>incl. 1, 2</sup>	246	548	794
Doctoral programmes	41	148	189
Student competition teams			18
Staff total <sup>3</sup>	1,297	2,524	3,821
Academic staff	422	1,414	1,836
funded by ministry	171	590	761
third-party funded	251	824	1,075
Mandated instructors/student ass.	266	574	840
Non-academic staff	609	538	1,147
funded by ministry	568	453	1,021
third-party funded	41	85	126
Federal budget 2025 (in mil. €) <sup>4</sup>			226.8
Income from third-party funds 2025 (in mil. €) <sup>6</sup>			96.2
Floor space (in m <sup>2</sup> )			278,407

<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 31/12/2025 according to Intellectual Capital Report 2025

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

<sup>5</sup> taught in English

<sup>6</sup> including 11.9 mil. € CAMPUSonline

Publications	2,359
Patents granted / patent applications	8 / 20
Endowments for science	14
<b>Ongoing projects 2025</b>	
FWF Clusters of Excellence	2
FWF Principal Investigator Projects	58
FWF START Projects	1
FWF Special Research Programmes / Groups	5
FWF doc.funds / doc.funds connect	3
Christian Doppler Laboratories	16
EU programmes Horizon Europe, Digital Europe	78
of which ERC Grants	8
of which EIC Pathfinder	7
<b>Competence Centres in COMET programme with participation of TU Graz</b>	
K2-Centres	5 out of 5
K1-Centres	12 out of 18
K-Projects	7 out of 15
TU Graz's shareholdings	25
Operating performance in shareholding companies (in mil. €)	164.9
of which accountable to TU Graz (in mil. €)	52.5
Publications by shareholding companies	901
<b>TU Graz Research Profile</b>	
<b>Research Centers</b>	
Energy Economics and Energy Analytics / Green Hydrogen and Fuel Technologies / Machine Learning / Railway Systems / Smart Production / Sustainable Construction	
<b>Fields of Expertise (FoE)</b>	
Advanced Materials Science / Human & Biotechnology / Information, Communication & Computing / Mobility & Production / Sustainable Systems	
University spin-offs and start-ups (2015–2025)	125

	Beg.	Adm.	Grad.
<b>Bachelor's programmes</b>			
Architecture	210	787	147
Biomedical Engineering	312	999	89
Chemical and Process Engineering	53	244	24
Chemistry <sup>2</sup>	110	376	38
Civil Engineering Sc. and Construction Management	125	572	68
Computer Science	174	932	96
Digital Engineering	41	150	4
Electrical and Electronics Engineering	93	517	45
Electrical Engineering and Audio Engineering <sup>1</sup>	19	90	11
Environm. Systems Sciences / Nat. Sciences-Techn. <sup>2</sup>	26	116	25
Geodesy	22	84	12
Geosciences <sup>2</sup>	13	71	8
Information and Computer Engineering	80	385	53
Mathematics <sup>2</sup>	32	164	7
Mechanical Engineering	123	645	65
Mechanical Engineering and Business Economics	130	538	56
Molecular Biology <sup>2</sup>	138	516	48
Physics <sup>2</sup>	83	307	41
Software Engineering and Management	152	815	108
<b>Doctoral programmes</b>			
Dr. techn.	132	1,225	158
Dr. rer. nat.	18	113	24
<b>Teacher education programmes</b>			
Bachelor	7	67	7
Master	1	16	2
<b>Extension Programme</b>			
Artificial Intelligence Engineering	169	169	
<b>Postgraduate programmes</b>	17	81	39

Beg.: beginners WS 2025/26, Adm.: total admissions WS 2025/26,

Grad.: graduates academic year 2024/25, 1 to 6 see footnotes far left

	Beg.	Adm.	Grad.
<b>Master's programmes</b>			
Advanced Materials Science <sup>2,5</sup>	10	60	9
Architecture	120	598	104
Biochemistry and Molecular Biomedicine <sup>2</sup>	18	76	23
Biomedical Engineering <sup>5</sup>	38	234	50
Biotechnology <sup>2,5</sup>	17	88	13
Chemical and Pharmaceutical Engineering <sup>2,5</sup>	8	46	5
Chemical and Process Engineering <sup>5</sup>	14	82	23
Chemistry <sup>2,5</sup>	6	45	12
Civil Engineering Sciences and Structural Engineering	22	107	21
Civil Engineering Sciences, Infrastructure	11	70	13
Computational Social Systems <sup>5</sup>	42	187	11
Computer Science <sup>5</sup>	93	543	72
Construction Management, Civil Engineering	17	155	37
Data Science <sup>2,5</sup>	25	55	
Digital Engineering <sup>5</sup>	29	88	
Electrical and Electronics Engineering <sup>5</sup>	24	148	46
Electrical Engineering and Audio Engineering <sup>1</sup>	5	28	9
Electrical Engineering and Business	9	69	10
Environm. Systems Sc. / Climate a. Environm. Monitoring <sup>2,5</sup>	7	38	7
Geodesy	5	32	6
Geosciences <sup>2,5</sup>	7	36	5
Geospatial Technologies <sup>2</sup>	2	27	2
Geotechnical and Hydraulic Engineering <sup>5</sup>	5	84	16
Green Process Engineering <sup>5</sup>	11	26	3
Information and Computer Engineering <sup>5</sup>	41	250	43
Mathematics <sup>2,5</sup>	5	38	8
Mechanical Engineering	55	305	76
Mechanical Engineering and Business Economics	22	181	25
Molecular Microbiology <sup>2</sup>	10	45	12
Physics <sup>2,5</sup>	10	64	11
Plant Sciences <sup>2</sup>	3	14	2
Production Science and Management <sup>5</sup>	14	91	23
Software Engineering and Management <sup>5</sup>	41	197	35
Space Sciences and Earth from Space <sup>2</sup>	5	30	7
Technical Chemistry <sup>2,5</sup>	17	71	15
Technical Physics <sup>2,5</sup>	13	86	17