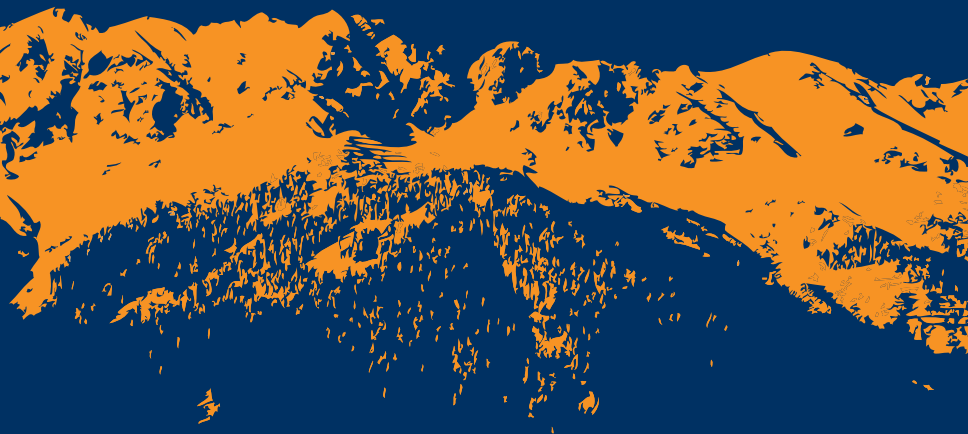


At a Glance

2018



■ Foreword by the Rector



With this leaflet we would like to provide you with an overview of last year's developments at the University of Innsbruck. The figures bear witness to the university's numerous efforts to position itself successfully in the national and international university landscape under rapidly changing conditions. Impressive achievements have been made in many areas. This is underlined by numerous renowned international and national prizes and awards – a highlight was quantum physicist Hanns-Christoph Nägerl's Wittgenstein Prize –, significantly higher investments in infrastructure, continuing growth in third-party revenues and a significant increase of research publications.

"Regional foundations and international orientation characterize the self-conception of the University of Innsbruck", says the new development plan. The University of Innsbruck is further committed to this guiding principle and the additional funds newly available through Austrian university financing will be used to continue along this path.

Univ.-Prof. Dr. Dr. h.c. mult. Tilmann Märk

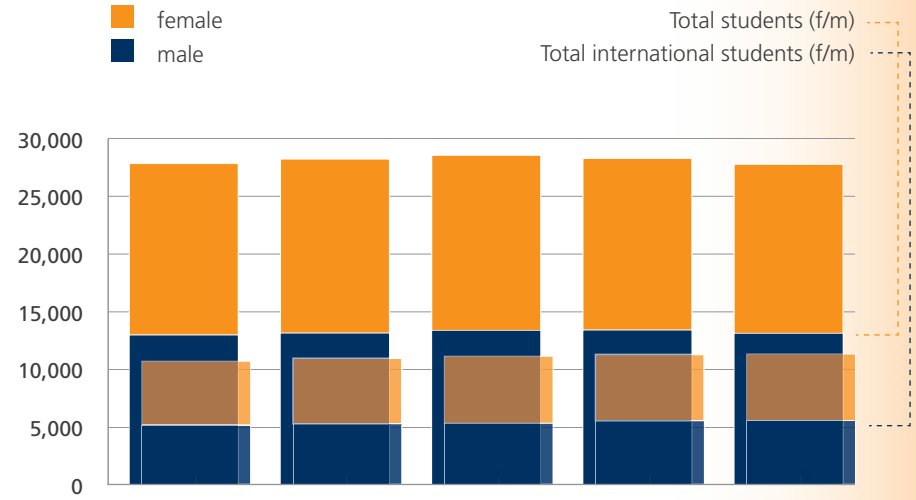
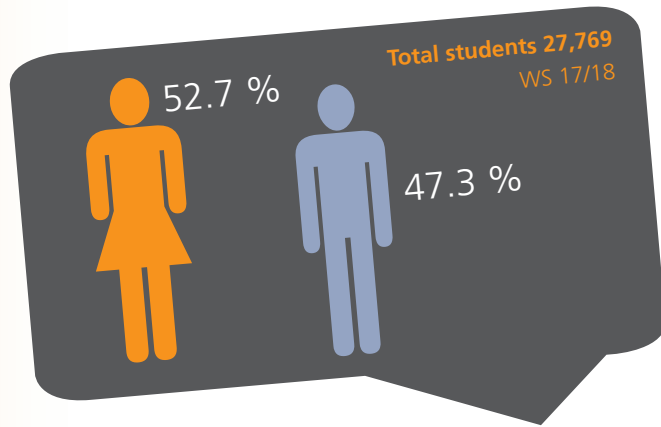
Rector of the University of Innsbruck | Innsbruck, April 2018

At a Glance

Students (total)	27,769
International students	11,359 (40.9%)
Degrees awarded	3,907
Programs	128
Lectures	Approx. 4,000/semester
Staff (total)	4,825 (persons)
Academic	3,364 (persons)
Non-academic	1,477 (persons)
Publications	3,911
Publications in Web of Science	1,303
Co-authored with international scholars	929 (71.3%)
Budget (total)	287.6 million Euro
Third party funding (incl. changes in the total of not yet billable services) and other revenue	57.3 million Euro

As of: May 2018

■ Students



	WS 13/14	WS 14/15	WS 15/16	WS 16/17	WS 17/18
Total number of students	27,830	28,220	28,545	28,278	27,769
Female students	14,840	15,062	15,155	14,858	14,630
Male students	12,990	13,158	13,390	13,420	13,139
Total number of international students	10,737	10,986	11,169	11,318	11,359
Female international students	5,556	5,681	5,804	5,752	5,760
Male international students	5,181	5,305	5,365	5,566	5,599
Percentage of international students	38.6%	38.9%	39.1%	40.0%	40.9%
Newly enrolled students	4,583	4,842	4,808	4,641	4,464

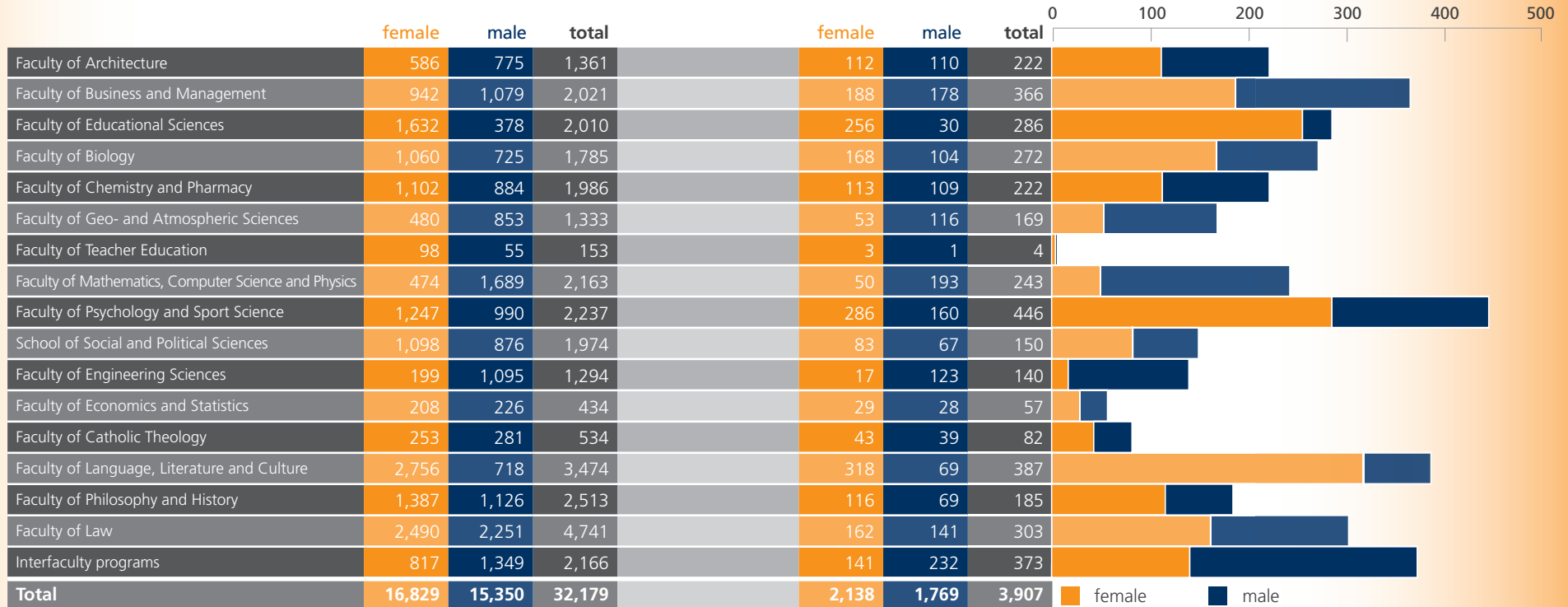
■ Students and Graduates

Enrollments in programs
Winter semester 2017/18 per faculty
(Bachelor, Master, Diploma, PhD)

32,179
Program enrollments

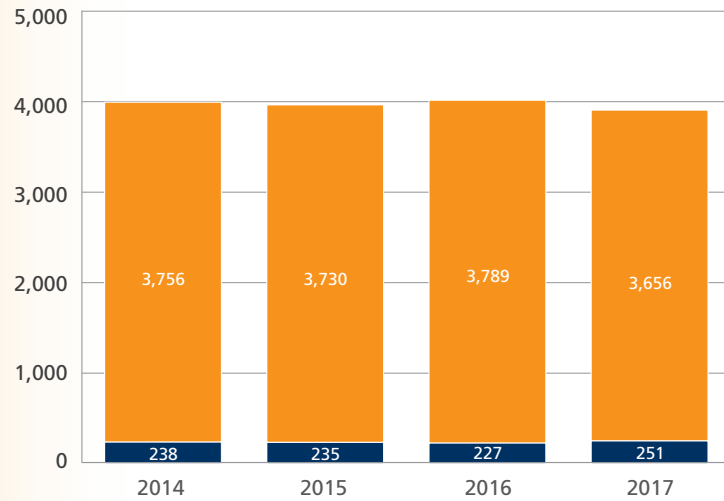
Degrees awarded
Academic year 2016/17 per faculty
(Bachelor, Master, Diploma, PhD)

3,907
Degrees awarded



Degrees

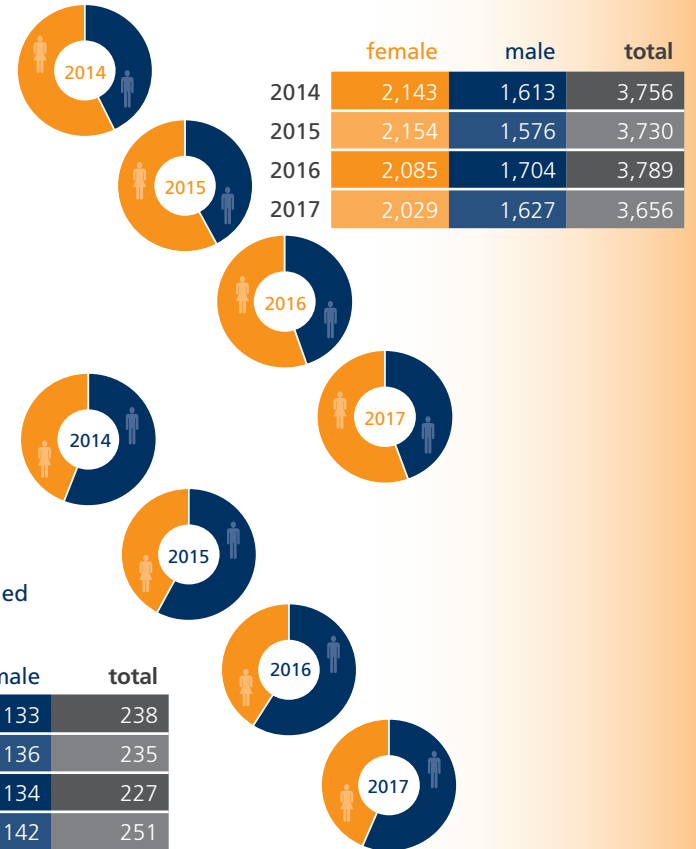
Bachelor, Master, and Diploma degrees awarded



- Total number of Bachelor, Master, and Diploma degrees awarded
- Total number of PhD degrees awarded

PhD degrees awarded

	female	male	total
2014	105	133	238
2015	99	136	235
2016	93	134	227
2017	109	142	251

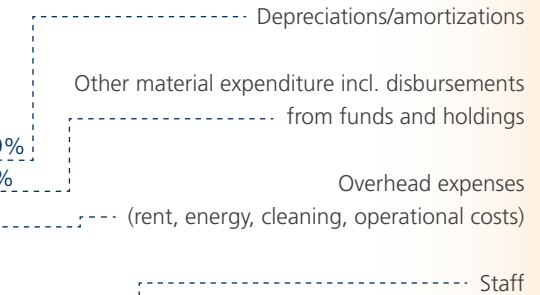


Budget

Federal funds 2017

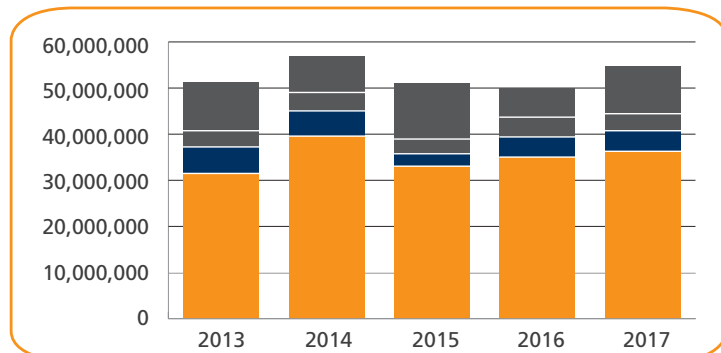


Third-party funds and fee-for-service revenue (ffs) 2017

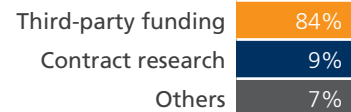


Values in million €	2015	2016	2017	2017	
	total	total	total	Federal funds	Third-party funds & ffs
Total expenditure	274.1	265.8	287.6	232.4	55.2
Staff	178.8	182.3	190.7	149.5	41.2
Overhead expenses (rent, energy, cleaning, operational costs)	46.4	40.9	42.5	41.7	0.8
Other material expenditure incl. disbursements from funds and holdings	34.4	28.9	38.7	28.2	10.5
Depreciations/amortizations	14.6	13.7	15.7	13.0	2.7

Third-party Revenue



Research categorisation



- Public third-party revenue
- Corporate revenue
- Other third-party revenue and other revenue

Values in €

	2013	2014	2015	2016	2017
Public third-party revenue	31,509,475	39,587,192	33,070,753	35,038,378	36,298,480
European Union	8,539,246	10,392,160	5,154,864	6,070,130	6,282,070
Other international organizations	237,774	269,985	189,517	174,891	188,764
Federal Government (Ministries)	1,828,781	1,896,769	2,298,692	1,657,939	1,106,505
Provincial Government (incl. endowments/trusts)	3,147,389	5,615,026	4,830,689	4,259,598	5,061,343
Municipalities and municipal entities (w/o Vienna)	132,136	75,296	100,966	100,120	133,855
Austrian Science Fund	13,529,334	15,300,942	15,815,945	15,541,589	15,637,326
Austrian Research Promotion Agency	2,641,892	4,372,739	2,853,790	4,028,549	4,054,325
Other public entities (public corporations, endowment funds, trusts)	1,452,923	1,664,274	1,826,290	3,205,563	3,834,292
Corporate revenue	5,730,012	5,487,401	2,695,378	4,336,982	4,547,553
Other third-party revenue	3,480,657	3,951,479	3,180,662	4,320,488	3,594,253
Other revenue	10,538,159	7,842,585	12,001,356	6,300,459	12,847,833
Total incl. changes in the total of not yet billable services	51,258,303	56,868,657	50,948,149	49,996,308	57,288,119

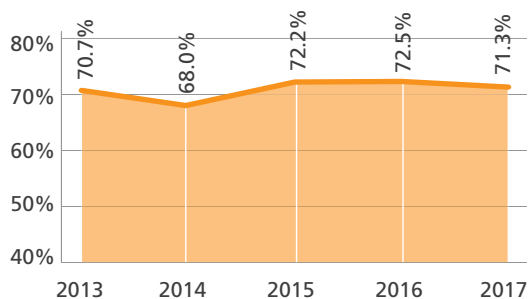
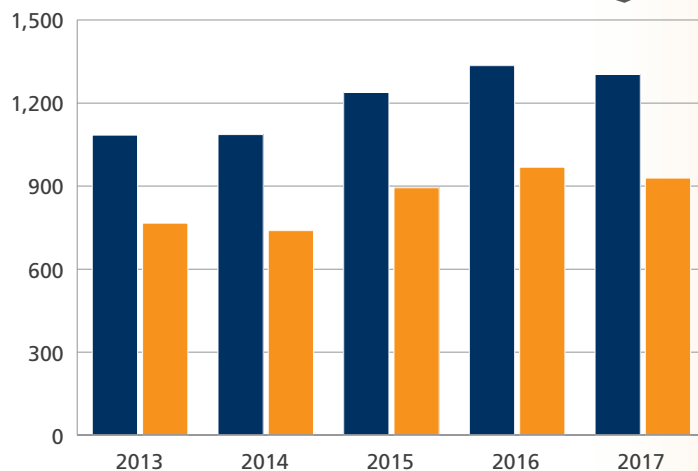
■ Research Performance

3,911 Publications
1,303 in Web of Science

Publications in Web of Science

	Total publications in Web of Science (WoS*)	Publications co-authored by international scholars	Percentage of publications co-authored by international scholars
2013	1,084	766	70.7%
2014	1,086	739	68.0%
2015	1,238	894	72.2%
2016	1,335	968	72.5%
2017	1,303	929	71.3%

* SCI, SSCI, A&HCI; Document Types: Articles, Reviews, Letters, Proceedings Papers, Book Chapters; As of: 29.03.2018



- Publications in Web of Science (WoS)
- Publications co-authored with international scholars

■ Staff

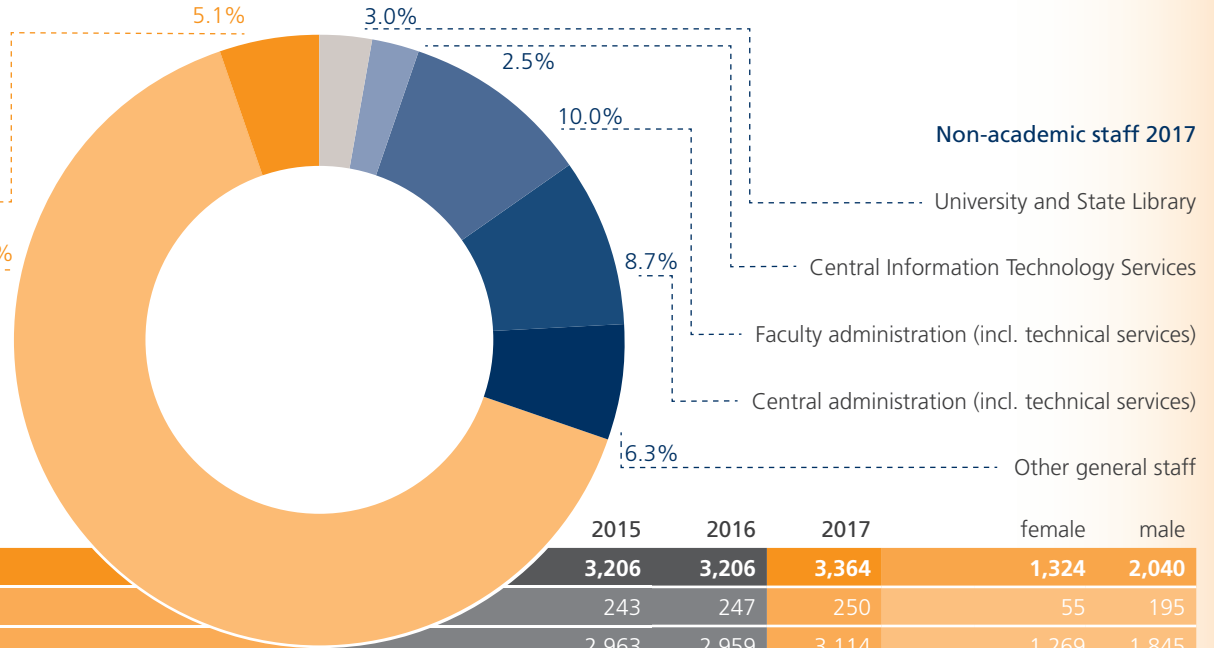
(Persons)

Academic staff 2017

Professors

Other academic staff

64.4%



Non-academic staff 2017

University and State Library

Central Information Technology Services

Faculty administration (incl. technical services)

Central administration (incl. technical services)

Other general staff

	2015	2016	2017	female	male
Total number of academic staff	3,206	3,206	3,364	1,324	2,040
Professors	243	247	250	55	195
Other academic staff	2,963	2,959	3,114	1,269	1,845
Total number of non-academic staff	1,444	1,461	1,477	868	609
University and State Library	147	145	145	86	59
Central Information Technology Services	119	120	121	24	97
Faculty administration (incl. technical services)	501	498	483	323	160
Central administration (incl. technical services)	426	439	424	272	152
Other general staff	251	259	304	163	141
Total*	4,631	4,650	4,825	2,184	2,641



* Persons employed as academic as well as non-academic staff are counted only once in the total numbers.

■ Universität Innsbruck

The University of Innsbruck was **founded in 1669** and is the biggest and most important research and educational institution in western Austria. Today it is comprised of 28,000 students and more than 4,500 staff and faculty members. **16 faculties** provide a broad spectrum of programs in all fields of study. Academics teach and research in the diverse scientific fields of humanities, science, economic and social sciences, theology, law, architecture, engineering, and teachers' training.

Five major research areas strengthen and sharpen the profile of the University's research branch:



Alpine Space – Man and Environment

Academics at seven faculties study human influences and their impacts on the Alpine ecosystem and the role of the Alpine space in cultural exchanges between north and south. Research is aimed at developing strategies for the sustainable utilisation and development of the Alpine Space.

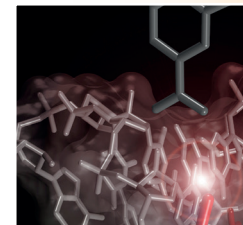


Cultural Encounters – Cultural Conflicts

The fate of humanity has always been determined by cultural encounters and conflicts. It has become indispensable for the modern world to understand their causes and effects. Studying these topics in an interdisciplinary approach has been a long-standing tradition at the University of Innsbruck.

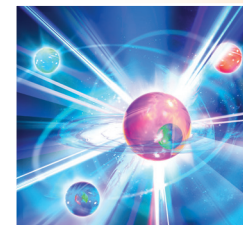
Center for Molecular Biosciences

This integrative and multidisciplinary research and teaching center focuses on the investigation of the structure, function and interaction of biological macromolecules and small molecules that are relevant for cell growth, metabolic activity and development.



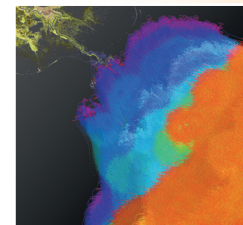
Physics

Physics is not only the scientific foundation for our understanding of nature but also the basis for technological innovation. Scientists of the University of Innsbruck have built many international networks in astrophysics, astroparticle physics, ion and applied physics as well as quantum physics.



Scientific Computing

Today complex scientific questions can be observed and simulated in detail by using highly sophisticated mathematical methods, innovative computer models and new supercomputers. All research activities in the IT sector and e-sciences are concentrated in this research area.



Additionally, there are more than 40 Fields of Research and 4 interdisciplinary Research Platforms with various faculties collaborating. They promote research networks and improve the international visibility of research.

For more information please visit:

www.uibk.ac.at

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