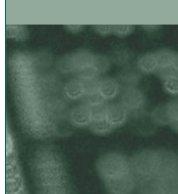




STUDYING IN GERMANY

Chemnitz University of Technology

- ✓ NO TUITION FEES
- ✓ WORLD CLASS FACULTY
- ✓ EXCELLENT QUALITY OF TEACHING
- ✓ STATE-OF-THE-ART RESEARCH FACILITIES
- ✓ OUTSTANDING OPPORTUNITIES FOR STUDY AND RESEARCH
- ✓ EXCELLENT CAREER PERSPECTIVES
- ✓ CLOSE CONNECTION TO INDUSTRY AND COMMERCE



How can we help you?

Scholarship advisory service - tailor-made scholarship programs

Internal and external grants

International Office - providing information and help throughout student's stay

German language classes, intercultural trainings, field trips, intercultural events

Individual mentoring and consultations

Buddy program linking international students together with German mentors

Chemnitz

Charming city in the heart of Germany - Berlin, Munich and Prague right around the corner

Family-friendly city with reasonable living-expenses

Surrounded by beautiful landscape - the perfect place for outdoor activities

Rich in tradition and culture



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DEGREE PROGRAMS



DEPARTMENT	DEGREE PROGRAMS	DEGREE
Natural Sciences	Chemistry	B/M
	Computational Science	B/M
	Physics	B/M
	Sensors & cognitive Psychology	B/M
	Econophysics	B
Mathematics	Finance	M
	Integrated International Master's and Doctorate Programme in Mathematics	M/PhD
	Joint bachelor's and master's (degree) programme in Mathematics in the fields of study:	
	Industrial Mathematics	B/M
	Mathematics	B/M
	Mathematics for Economics	B/M
	Mathematics of Finance	B/M
Mathematics with accentuated Computer Science training	B/M	
Mechanical Engineering	Automobile Production	B/M
	Lightweight Engineering	M
	Mechanical Engineering	B/M
	Medical Engineering	B
	Microtechnology/Mechatronics	B/M
	Energy Efficient Technologies	M
	Print and Media Technology	B/M
	Production Systems	M
	Sports Engineering	B
	Systems Engineering	B/M
Business Administration and Engineering	B	
Electrical Engineering and Information Technology	Biomedical Engineering	B
	Electrical Engineering	B
	Electromobility	B/M
	Energy and Automation Systems	M
	Information and Communication Systems	B/M
	Intelligent Vehicles, Communication and Sensing	M
	Micro and Nano Systems	M
	Microsystems and Microelectronics	M
	Micro Technology/Mechatronics	B
	Renewable Energy Engineering	B/M
Business Administration and Engineering	B	

B Bachelor
M Master

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DEPARTMENT	DEGREE PROGRAMS	DEGREE
Computer Science	Applied Computer Science	B
	Automotive Software Engineering	M
	Data & Web Engineering	M
	High Performance & Cloud Computing	M
	Computer Science	B/M
	Computer Science for Humanities and Social Sciences	M
	Intelligent Media and Virtual Reality	M
Economics and Business Administration	Vocationomics	M
	Economics	M
	European Studies with Economic Sciences	B
	Finance	M
	Customer Relationship Management	M
	Management & Organisation Studies	M
	Accounting and Corporate Management	M
	Value Chain Management	M
	Computer Science for Business Administration	B
	Business Administration and Engineering	B/M
	Business Management	B
Management and Economics for Legal Professionals	M	
School of Humanities and Social Sciences	English and American Studies	B/M
	European History	B/M
	European Integration with Specialisation in Central and Eastern Europe	M
	European Studies with Cultural Studies	B
	European Studies with Social Sciences	B
	German Studies	B/M
	Intercultural Communication	B
	Intercultural Communication/Intercultural Competence	M
	Media Communication	B/M
	Education Studies	B
	Education and Learning Culture Studies	M
	Politics in Europe	M
Political Science	B	
Behavioural and Social Sciences	Preventative Exercise, Rehabilitation and Fitness	B/M
	Psychology	B/M
	Sociology	B/M
	Sports Engineering	M



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