



Study in Gdansk

at our University of Technology



Programme Guide 2012/2013



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Promotion Department



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Politechnika Gdańska
Gdansk University of Technology



Gdansk University of Technology

Gdansk University of Technology (GUT) is the largest technical university in the Pomeranian Region and one of the oldest technical universities in Poland. The first inauguration of the academic year took place on 4th October 1904. The university was established in Gdansk, a city with a historical tradition of over 1000 years and Poland's largest maritime, cultural and scientific centre. The university employs over 2600 staff, including nearly 1200 academic teachers (113 titular professors, 165 associate professors and 651 assistant professors). One measure of the university's achievements in research and development is the yearly contribution of over 2000 publications, of which nearly 300 appear in the world's most renowned scientific journals on the ISI list and more than 40 are scientific monographs and academic textbooks. The impressive premises of GUT are occupied by 9 faculties, which offer Bachelor's, Master's and Doctoral studies conducted in full time and part time systems in many areas of science and technology. GUT provides its students with vast access to information resources localized in specialist departmental computing laboratories, as well as two open laboratories in the Information Technology Centre. GUT is home to the Information Academic Computer Centre in Gdansk (CI TASK).

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e-mail: international@pg.gda.pl, www.pg.gda.pl



Chemical Faculty

BSc in Environmental Protection and Management

Degree to be obtained	Bachelor of Science
Duration	3.5 years (7 semesters)
Language	English
ECTS points	210
Programme description	Students will gain interdisciplinary knowledge covering all fields of technology and environmental management: ecology, protection of soil, water and air, environmental policy, economics and organization of environmental protection plus implementation of new chemical technologies of environmental protection.
Tuition	EU students: free, 85 PLN registration fee non-EU students: 3000 EUR/year + 200 EUR registration fee
Entry requirements	Completion of high school (12 or more years of education since primary school). Basic knowledge of mathematics, physics and chemistry.
Comments	Lectures, tutorials, lab exercises, design projects, fieldwork. At least 50 universities, mainly from Europe, but also from the US and Canada
Contact	Chemical Faculty Gdansk University of Technology Address: ul. G. Narutowicza 11/12, 80-233 Gdańsk, Poland Phone: +48 58 347 27 69 Fax: +48 58 347 26 94 E-mail: wojtek_c@pg.gda.pl www.pg.gda.pl/chem/eng



Faculty of Electronics, Telecommunications and Informatics

Gdansk University of Technology

MSc in Electronics and Telecommunications specialization: Computer Electronic Systems

Degree to be obtained	Master of Science
Duration	1.5 years (3 semesters)
Language	English
ECTS points	90
Programme description	Courses cover a wide and coherent field of electronic systems for measurement, diagnostics, emergency detection and control, identification of persons and goods, automotive electronics, monitoring, manufacturing quality control, product electronization, and many others jointly referred to as electronic infosystems.
Tuition	EU students: free, 85 PLN registration fee non-EU students: 3900 EUR/year + 200 EUR registration fee
Entry requirements	BSc (or equivalent) degree confirming completion of 1st level (undergraduate) studies. Background in maths and physics, technical education at university level strongly recommended.
Comments	Exceptional scholarship programme for outstanding students.
Contact	Faculty of Electronics, Telecommunications and Informatics Gdansk University of Technology Address: ul. G. Narutowicza 11/12, 80-233 Gdańsk, Poland Phone: +48 58 347 10 89 Fax: +48 58 341 61 32 E-mail: bowisz@eti.pg.gda.pl www.eti.pg.gda.pl/rekrutacja/courses_english

MSc in Electronics and Telecommunications

specialization: Radio Communication Systems and Networks

Degree to be obtained	Master of Science
Duration	1.5 years (3 semesters)
Language	English
ECTS points	90
Programme description	Courses prepare professional specialists in telecommunication systems and networks, especially cellular and trunked radio-communication, land, marine and air mobile radio-communication, personal radio-communication, wireless data transmission systems, digital radio and TV broadcast, design and implementation of services of commercial and dedicated radio-communication networks, satellite and land-based radio-navigation systems.
Tuition	EU students: free, 85 PLN registration fee non-EU students: 3900 EUR/year + 200 EUR registration fee
Entry requirements	BSc (or equivalent) degree confirming completion of 1st level (undergraduate) studies. Background in maths and physics, technical education at university level strongly recommended.
Comments	Exceptional scholarship programme for outstanding students.
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MSc in Informatics

specialization: Distributed Applications and Internet Services

Degree to be obtained	Master of Science
Duration	1.5 years (3 semesters)
Language	English
ECTS points	90
Programme description	Courses are offered in the fields of internet system architectures and their related design problems, distributed and parallel algorithms, applications of artificial intelligence, platforms for collaborative work and ambient intelligence.
Tuition	EU students: free, 85 PLN registration fee non-EU students: 3900 EUR/year + 200 EUR registration fee
Entry requirements	BSc (or equivalent) degree confirming completion of 1st level (undergraduate) studies. Background in maths and physics, technical education at university level strongly recommended.
Comments	Exceptional scholarship programme for outstanding students.
Contact	Faculty of Electronics, Telecommunications and Informatics Gdansk University of Technology Address: ul. G. Narutowicza 11/12, 80-233 Gdańsk, Poland Phone: +48 58 347 10 89 Fax: +48 58 341 61 32 E-mail: bowisz@eti.pg.gda.pl www.eti.pg.gda.pl/rekrutacja/courses_english



MSc in Control Engineering and Robotics

specialization: Decision Systems

Degree to be obtained	Master of Science
Duration	1.5 years (3 semesters)
Language	English
ECTS points	90
Programme description	Courses focus on change detection in signals and processes, process diagnosis, computational intelligence, decision making in conflicting situations and capital investments, statistics and stochastic processes, collaborative strategic planning, multistep decision processes, modern company management. Courses deliver knowledge and develop skills in decision making, process optimization, process and system monitoring and diagnosis, design and maintenance of A&R installations.
Tuition	EU students: free, 85 PLN registration fee non-EU students: 3900 EUR/year + 200 EUR registration fee
Entry requirements	Bsc (or equivalent) degree confirming completion of 1st level (undergraduate) studies. Background in maths and physics, technical education at university level strongly recommended.
Comments	Exceptional scholarship programme for outstanding students.
Contact	Faculty of Electronics, Telecommunications and Informatics Gdansk University of Technology Address: ul. G. Narutowicza 11/12, 80-233 Gdańsk, Poland Phone: +48 58 347 10 89 Fax: +48 58 341 61 32 E-mail: bowisz@eti.pg.gda.pl www.eti.pg.gda.pl/rekrutacja/courses_english



Faculty of Electrical and Control Engineering

Gdansk University of Technology

MSc in Automatic Control and Robotics

specialization: Signal Processing

Degree to be obtained	Master of Science
Duration	1.5 years (3 semesters)
Language	English
ECTS points	90
Programme description	Students will gain theoretical knowledge and practical experience in the design and operation of automation and robotic systems for various applications, with emphasis on signal processing.
Tuition	EU students: free, 85 PLN registration fee non-EU students: 2250 EUR/year + 200 EUR registration fee
Entry requirements	For graduates of a BSc 7 semester undergraduate course (210 ECTS) or a BSc 6 semester undergraduate course plus the first semester of a MSc 4 semester course or for students after the 7th semester of a Swedish 10 semester Civil Engineering Programme that have completed the following courses: Dynamics Signals and Systems, Control Engineering, Robotics, Electrical Engineering and Electronics, or their equivalents. Furthermore, students should have completed at least two from the following courses: Mechanics and Strength of Materials, Continuous Process Control, Discrete Process Control, Real Time Systems, Decision Support, or their equivalents.
Comments	Carried out jointly with Blekinge Institute of Technology (Karlskrona, Sweden); first semester in Gdansk, second semester in Karlskrona, third semester either in Gdansk or in Karlskrona (student's choice).
Contact	Faculty of Electrical and Control Engineering Gdansk University of Technology Address: ul. G. Narutowicza 11/12, 80-233 Gdańsk, Poland Phone: +48 58 347 13 97 E-mail: d.swisulski@ely.pg.gda.pl www.ely.pg.gda.pl/?menu=138



Faculty of Civil and Environmental Engineering

Gdansk University of Technology

MSc in Civil Engineering

Degree to be obtained	Master of Science
Duration	1.5 years (3 semesters)
Language	English
ECTS points	90
Programme description	The programme enables students to obtain detailed and advanced knowledge on different aspects related to Civil Engineering. It includes the following subjects: Mathematics, Theory of Elasticity and Plasticity, Complex Concrete Structures, Complex Steel Structures, Construction Management, Advanced Foundations, Hydro and Marine Civil Engineering, Hydraulics and Hydrology, Finite Element Method, Wind and Earthquake Engineering, Engineering Surveying, Reliability of Structures, Bridge Structures, Transportation Engineering, Geotechnics, Structural Dynamics, Seminar on Civil Engineering, Finite Element Method Applications, Cultural Creation Related Aspects of the Construction Industry, Geology and Hydrogeology, Thesis Seminar.
Tuition	EU students: free, 85 PLN registration fee non-EU students: 2000 EUR/year + 200 EUR registration fee
Entry requirements	BSc in Civil and Environmental Engineering
Comments	For the most up-to-date information, please visit our website at www.wilis.pg.gda.pl/en
Contact	Faculty of Civil and Environmental Engineering Gdansk University of Technology Address: ul. G. Narutowicza 11/12, 80-233 Gdańsk, Poland Phone: +48 58 347 22 00, +48 58 347 17 16 Fax: +48 58 347 20 44 E-mail: jankowr@pg.gda.pl www.wilis.pg.gda.pl/en

MSc in Environmental Engineering

Degree to be obtained	Master of Science
Duration	1.5 years (3 semesters)
Language	English
ECTS points	90
Programme description	The programme enables students to gain detailed and advanced knowledge of different aspects related to Environmental Engineering. It includes the following subjects: Statistics, Project Management, Interactive Decision Making, Fluid Mechanics, Environmental Microbiology and Chemistry, Water Supply and Wastewater Disposal, Water Reuse, Spatial Planning, Groundwater and Soil Protection, Environmental Impact Assessment, Engineering Surveying and GIS Applications, Wastewater Engineering, Water Treatment, Waste Management, Urban Hydrology, Water Resource Management, Numerical Modelling of Hydrosystems, Modelling Methodologies for the Environment, Thesis Seminar.
Tuition	EU students: free, 85 PLN registration fee non-EU students: 2000 EUR/year + 200 EUR registration fee
Entry requirements	BSc in Environmental Engineering, Environmental Protection or Environmental Management
Comments	For the most up-to-date information, please visit our website at www.wilis.pg.gda.pl/en
Contact	Faculty of Civil and Environmental Engineering Gdansk University of Technology Address: ul. G. Narutowicza 11/12, 80-233 Gdańsk, Poland Phone: +48 58 347 22 00, +48 58 347 17 16 Fax: +48 58 347 20 44 E-mail: jankowr@pg.gda.pl www.wilis.pg.gda.pl/en



Faculty of Mechanical Engineering

Gdansk University of Technology

MSc in Mechanical Engineering

specialization: International Design Engineer

Degree to be obtained	Master of Science
Duration	1.5 years (3 semesters)
Language	English
ECTS points	90
Programme description	The major objective is for students to acquire theoretical knowledge in advanced topics in the area of mechanics and machine construction and operation, as well as practical expertise in the application of this knowledge. Graduates from this course will have a well-founded knowledge of the principles of mechanics, design and manufacturing with the aid of modern computational tools; be able to execute works aiding machine design and construction of materials, and carry out supervision of their operation; be fluent in utilizing modern engineering computer software and harnessing modern technologies; be able to undertake doctoral studies; be able to lead teams and companies; have the ability to utilize the acquired knowledge at work and in daily life; have the ability and skills needed to establish and manage small companies, as well as being familiar with the necessary legislation to run small and medium enterprises.
Tuition	EU students: free, 85 PLN registration fee non-EU students: 2000 EUR/year + 200 EUR registration fee
Entry requirements	Applicants should be graduates of Mechanical Engineering and related engineering courses. Entrance is granted according to the applicant's ranking with regard to average marks from undergraduate studies. Where applicants have the same average mark from former studies, the diploma grade is taken into account.
Comments	The course starts in February 2012. The programme is run in cooperation with Fachhochschule Lübeck and Linnaeus University, Växjö, Sweden. Student must spend one semester at a partner university.
Contact	Faculty of Mechanical Engineering Gdansk University of Technology Address: ul. G. Narutowicza 11/12, 80-233 Gdańsk, Poland Phone: +48 58 347 22 54, Fax: +48 58 347 28 16 E-mail: dariusz.mikielewicz@pg.gda.pl www.mech.pg.gda.pl



Faculty of Management and Economics

Gdansk University of Technology

BSc in Management (BiM)

Degree to be obtained	Bachelor of Business Administration
Duration	3 years (6 semesters)
Language	English
ECTS points	30/semester, 180 ECTS/whole curriculum
Programme description	<p>BiM is a comprehensive, practice-relevant three-year degree. It is unique in Poland and spans across all spheres of business and management. It provides knowledge that helps to build comprehensive managerial competences. Professionally qualified managers are the key drivers of trade, commerce and public service, making decisions to help shape the world around them. What kind of qualities should they have? First of all, they should be knowledgeable about the contemporary economy and should be able to put this knowledge into use when managing companies. They should also be good organizers. Good managers should be creative, responsible, communicative and entrepreneurial. That is why BiM is a place for people who are full of initiative and original ideas, outgoing, and who can communicate in foreign languages. BiM is designed to give you the knowledge, confidence and choices you need to establish a rewarding and exciting career in a wide variety of settings.</p>
Tuition	EU students: free, 85 PLN registration fee non-EU students: 4000 EUR/year + 200 EUR registration fee
Entry requirements	<p>High school graduates with a school leaving certificate at advanced level may apply for the Bachelor's programmes. Applicants should provide evidence of their proficiency in English with a certificate from one of the following recognised English language tests: FCE, CAE, TOEFL or equivalent. Notarized high school leaving certificate or an official duplicate issued by the applicant's high school, completed application form, 4 passport-size photographs, copy of applicant's ID (passport), medical certificate with no contraindication for studying, receipt confirming payment of tuition fee.</p>
Comments	For the most up-to-date information, please visit our website at www.zie.pg.gda.pl
Contact	<p>Faculty of Management and Economics Gdansk University of Technology Address: ul. G. Narutowicza 11/12, 80-233 Gdańsk, Poland Phone: +48 58 348 62 75, Fax: +48 58 347 24 94 E-mail: beata.kucwaj@zie.pg.gda.pl www.zie.pg.gda.pl/bachelor-in-management</p>

MA in Management

specialization: International Management

Degree to be obtained	Master of Arts
Duration	2 years (4 semesters)
Language	English
ECTS points	30 ECTS/semester, 120 ECTS/whole curriculum
Programme description	The objective of this new Master's programme in International Management is to develop future professionals capable of developing resourceful and innovative skills, and able to pursue successful opportunities in the dynamic international environment. This Master's in International Management offers an opportunity to expand your experience by deepening your knowledge in finance, human resources, operations and marketing among other strategic areas, all presented in an international context. The international management knowledge and skills are advanced through academically rigorous courses and various interactive teaching methods.
Tuition	EU students: free, 85 PLN registration fee non-EU students: 5000 EUR/year + 200 EUR registration fee
Entry requirements	Bachelor of Science, Bachelor of Arts (Law, Economics, Management). Applicants should provide evidence of their proficiency in English with a certificate from one of the following recognised English language tests: FCE, CAE, TOEFL or equivalent. Notarized high school leaving certificate or an official duplicate issued by the applicant's high school, completed application form, 4 passport-size photographs, copy of applicant's ID (passport), medical certificate with no contraindication for studying, receipt confirming payment of tuition fee.
Comment	For the most up-to-date information, please visit our website at www.zie.pg.gda.pl
Contact	Faculty of Management and Economics Gdansk University of Technology Address: ul. G. Narutowicza 11/12, 80-233 Gdańsk, Poland Phone: +48 58 348 62 75 Fax: +48 58 347 24 94 E-mail: beata.kucwaj@zie.pg.gda.pl www.zie.pg.gda.pl/international-management



MA in Management

specialization: Small Business Economics & Management (SBE&M)

Degree to be obtained	Master of Arts
Duration	2 years (4 semesters)
Language	English
ECTS points	30 ECTS/semester, 120 ECTS/whole curriculum
Programme description	Small Business Economics and Management is a new curriculum offered to students of our department, to international students participating in the Erasmus Programme and to other students from non-EU countries. One of the distinctive features of this programme is its international character. All lectures are held in English. Learning in such a cross-cultural group is a great advantage. It allows students to make contacts beneficial for their future careers. It also enables them to gain practical knowledge of how to manage a small firm in a turbulent environment. Special emphasis is placed on the economics and management of small and medium enterprises (SMEs) operating within EU structures.
Tuition	EU students: free, 85 PLN entrance fee non-EU students: 5000 EUR/year + 200 EUR entrance fee
Entry requirements	Bachelor of Science, Bachelor of Arts (Law, Economics, Management). Applicants should provide evidence of their proficiency in English with a certificate from one of the following recognised English language tests: FCE, CAE, TOEFL or equivalent. Notarized high school leaving certificate or an official duplicate issued by the applicant's high school, completed application form, 4 passport-size photographs, copy of applicant's ID (passport), medical certificate with no contraindication for studying, receipt confirming payment of tuition fee.
Comments	For the most up-to-date information, please visit our website at www.zie.pg.gda.pl
Contact	Faculty of Management and Economics Gdansk University of Technology Address: ul. G. Narutowicza 11/12, 80-233 Gdańsk, Poland Phone: +48 58 348 62 75 Fax: +48 58 347 24 94 E-mail: beata.kucwaj@zie.pg.gda.pl www.zie.pg.gda.pl/sbem

Degree to be obtained	Master of Business Administration (MBA)
Duration	2 years (4 semesters)
Language	English, Polish
Programme description	<p>MBA Healthcare programme is designed to equip students with comprehensive understanding of healthcare management.</p> <p>Programme Structure: two-year programme; 550 hours; part time</p> <p>Target Audience: physicians, dentists, pharmacists, insurers, managers responsible for healthcare institutions, lecturers and practitioners</p> <p>The MBA Healthcare specialization will be provided by lecturers from: University of Geneva, University of Birmingham and practitioners from General Electric Healthcare, who will perform the practical application of Project Management in Healthcare services.</p>
Tuition	9 500 EUR
Entry requirements	<p>Bachelor or MSc degree.</p> <p>Very good command of English.</p> <p>Three years relevant work experience.</p> <p>Completed on-line application form, CV, personal statement (500 words),</p> <p>Certificate proving English language proficiency (if applicable), 2 passport-size photographs, copy of candidate's ID (passport),</p> <p>Registration fee - confirmed payment.</p>
Comments	For the most up-to-date information, please visit our website at www.zie.pg.gda.pl/mba
Contact	<p>Faculty of Management and Economics</p> <p>Gdansk University of Technology</p> <p>Address: ul. G. Narutowicza 11/12, 80-233 Gdańsk, Poland,</p> <p>Phone: +48 58 348 61 75, +48 58 348 61 59,</p> <p>Fax: +48 58 347 24 94,</p> <p>E-mail: mba@zie.pg.gda.pl,</p> <p>www.zie.pg.gda.pl/mba</p>

MBA in Strategy and Programme Management

Degree to be obtained	Master of Business Administration (MBA)
Duration	2 years (4 semesters)
Language	English
Programme description	<p>MBA in Strategy, Programme and Project Management is designed to give students an integration of business & management disciplines in order to address business & management situations, and management of complex situations and strategy implementation through programmes and projects.</p> <p>Programme objectives: continuous improvement of professional practices, professional-oriented, career change and acceleration.</p> <p>Programme structure: two-year programme; 550 hours; part time.</p> <p>Diploma: Gdansk University of Technology and Certificates: APMG PRINCE2 - Foundation, APMG MSP - Foundation.</p>
Tuition	10 000 EUR
Entry requirements	<p>Bachelor or MSc degree, Very good command of English, Three years relevant work experience, Completed on-line application form, CV, personal statement (500 words), Certificate proving English language proficiency (if applicable), 2 passport-size photographs, copy of candidate's ID (passport), Registration fee-confirmed payment.</p>
Comments	For the most up-to-date information, please visit our website at www.zie.pg.gda.pl/mba
Contact	<p>Faculty of Management and Economics Gdansk University of Technology Address: ul. G. Narutowicza 11/12, 80-233 Gdańsk, Poland Phone: +48 58 348 61 75, +48 58 348 61 59, Fax: +48 58 347 24 94, E-mail: mba@zie.pg.gda.pl,</p> <p>www.zie.pg.gda.pl/mba</p>

MBA Sports Management

Degree to be obtained	Master of Business Administration (MBA)
Duration	2 years (4 semesters)
Language	English
Programme description	<p>The MBA Sports Management programme is designed to train and develop sports-educated professionals.</p> <p>Programme structure: two-year programme; 550 hours; part-time. Programme objectives: extending awareness of the inevitability of, and the need for, change in professional sports management; instilling managerial knowledge and skills in the area of sports event organization.</p> <p>Target audience: Managers seeking to enhance their career prospects in sports-related fields; people working in the leisure sector, sports associations and leagues, fitness facilities, parks and recreation sites-professional and amateur; people engaged in sports marketing, communication and tourism; professionals responsible for sports buildings / arenas and their modernization.</p> <p>Certificate: Gdansk University of Technology and University of Liverpool (for modules delivered by Liverpool University).</p>
Tuition	10 000 EUR
Entry requirements	<p>Bachelor or MSc degree, Very good command of English, Three years relevant work experience, Completed on-line application form, CV, personal statement (500 words), Certificate proving English language proficiency (if applicable), 2 passport-size photographs, copy of candidate's ID (passport), Registration fee - confirmed payment.</p>
Comments	For the most up-to-date information, please visit our website at www.zie.pg.gda.pl/mbal
Contact	<p>Faculty of Management and Economics Gdansk University of Technology Address: ul. G. Narutowicza 11/12, 80-233 Gdańsk, Poland, Phone: +48 58 348 61 75, +48 58 348 61 59, Fax: +48 58 347 24 94, E-mail: mba@zie.pg.gda.pl,</p> <p>www.zie.pg.gda.pl/mba</p>



9 faculties

33 fields of study

7 types of doctoral studies

56 types of postgraduate studies

12 degree courses in English

3 MBA courses

27 000 students

1 256 academic staff members

450 cooperation agreements with foreign universities and institutions

450 students each year travelling abroad to study or for internships

250 academic staff travelling abroad to increase professional experience or give lectures

60 ha of university campus

2 670 places in 12 student halls of residence

1.2 million volumes in the university library

440 seats in 14 reading rooms

2nd place in the country with regard to number of applicants for each place*

2nd place in the competition "The Most Innovative and Creative University in Poland"***

* The Ministry of Science and Higher Education, 2012

** Examination of "Education and Higher Education Development Foundation" and Przemyslaw Ruta PR Communications Agency, 2011



Fields of study in Polish

Faculty of Architecture

Architecture and Urban Planning
Spatial Development

Chemical Faculty

Biotechnology
Chemical Technology
Chemistry
Construction Chemistry
Environmental Protection and Management
Environmental Protection Technology
Materials Engineering (interdisciplinary studies)

Faculty of Electronics, Telecommunications and Informatics

Automatic Control and Robotics
Biomedical Engineering (together with Medical University of Gdansk)
Electronics and Telecommunications
Informatics

Faculty of Electrical and Control Engineering

Automatic Control and Robotics
Electrical Engineering
Medical and Mechanical Engineering (interdisciplinary studies)
Power Engineering (interdisciplinary studies)

Faculty of Applied Physics and Mathematics

Materials Engineering (interdisciplinary studies)
Mathematics
Technical Physics
Nanotechnology

Faculty of Civil and Environmental Engineering

Civil Engineering
Environmental Engineering
Geodesy and Cartography
Transport

Faculty of Mechanical Engineering

Materials Engineering (interdisciplinary studies)
Mechanical Engineering
Mechatronics
Medical and Mechanical Engineering (interdisciplinary studies)
Power Engineering (interdisciplinary studies)

Faculty of Ocean Engineering and Ship Technology

Management and Production Engineering
Medical and Mechanical Engineering (interdisciplinary studies)
Ocean Engineering
Power Engineering (interdisciplinary studies)
Transport

Faculty of Management and Economics

Engineering Management
European Studies
Management
Spatial Management
Informatics and Econometrics



Publisher

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Promotion Department

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Gdansk University of Technology 2012



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Berlin	503 km	
Vilnius	571 km	
Stockholm	626 km	
Minsk	743 km	
Prague	755 km	
Bratislava	930 km	
Kiev	1104 km	
Moscow	1444 km	
Madrid	2833 km	
Beijing	6965 km	