UNIVERSITY OF PARDUBICE

The University of Pardubice has been extending a more than sixty year long tradition of higher education in the City of Pardubice. The Chemical College, later known for 40 years as the Institute of Chemical Technology, was founded in Pardubice in 1950 to answer the needs of the East Bohemia region that had a highly developed chemical industry, yet lacked professionally trained specialists in this field.

After the year 1990, the character of the Institute changed. New faculties were founded offering a wide range of study programs, not only chemistry-related. Since 1994, the new name – the University of Pardubice – has been used.

The University of Pardubice is now one of the 26 public higher education institutions in the Czech Republic, and the only university in the Pardubice region. As far as the number of students is concerned, the University, with its 10,5 thousand students, belongs to the middle-sized universities in the Czech Republic.

The University consists of seven faculties:

Faculty of Chemical Technology,

Faculty of Economics and Administration,

Jan Perner Transport Faculty,

Faculty of Arts and Philosophy,

Faculty of Restoration,

Faculty of Health Studies,

Faculty of Electrical Engineering and Informatics

University Representatives:

Rector: prof. Ing. Miroslav Ludwig, CSc.

Vice-Rectors: doc. Ing. Tatiana Molková, Ph.D.
Statutory Vice-Rector
Vice-Rector for Internal Affairs

prof. Ing. Jiří Kulhánek, Ph.D.
Vice-Rector for Research

doc. PaedDr. Jana Kubanová, CSc. *Vice-Rector for Education*

prof. PhDr. Petr Vorel, CSc.
Vice-Rector for Development

The University offers a total of sixty study programs with more than one hundred and thirty study specializations. All are designed in accordance with the Bologna Declaration and modern trends in higher education. Most 3-year Bachelor´s study courses offer 2-year follow-up Master´s programs, and most successful graduates can continue their studies in several Doctoral degree programs at six faculties. Some study programs are also offered as part-time studies.

Apart from teaching, the University of Pardubice is also renowned for its numerous scientific and research activities which contribute to an excellent national and international reputation. The numerous of specialized departments and other organizations, institutions and associations which have been operating at the university contribute to this fact.

The Miroslav Jureček Foundation and the Jan Perner Foundation play an important role and support educational and research activities of the University.

Individual University departments participate in international programs, take part in student and staff exchange programs, and share experience in many projects, organize prestigious international seSions, workshops, conferences and seminars.

There is much more to university life than studying. Student Council activities and the students themselves cover different areas of student life: culture, sports and club activities.

The modern facilities of the University campus, near the centre of a city with a population of one hundred thousand, create ideal conditions for the all-around development of young

people. Pleasant surroundings and many sports and cultural life opportunities, in combination with quality and demanding study programs, are comparable to those of leading European universities at the dawn of the third millennium.

As a member of the European University Association, the University has become an active part of the European and world higher education and research area.

Studentská 95, 532 10 Pardubice, Czech Republic phone: (+420) 466 036 111 (operator), 466 036 445 (international office), 466 036 555 (rector's office) fax: (+420) 466 036 361 (rector's office), (+420) 466 036 365 (bursar's office) e-mail: international@upce.cz, promotion@upce.cz website: www.uni-pardubice.cz

Faculties and Institutes

Jan Perner Transport Faculty

Dean's Office JPTF, Studentská 95, 532 10 Pardubice 2 fax: 466 036 094,
e-mail: dekanat.DFJP@upce.cz Dean: doc. Ing. Ivo Drahotský, Ph.D.

phone: 466 036 508

Faculty of Economics and Administration

Dean's Office FEA, Studentská 84, 532 10 Pardubice 2 fax: 466 036 010,
e-mail: dekanat.FES@upce.cz Dean: doc. Ing. Romana Provazníková, Ph.D.

phone: 466 036 512

Faculty of Electrical Engineering and Informatics

Dean´s Office FEI, Studentská 95, 532 10 Pardubice 2 fax: 466 036 241,
e-mail: dekanat.FEI@upce.cz Dean: Prof. Ing. Simeon Karamazov, Dr.

phone: 466 036 792

Faculty of Arts and Philosophy

Dean's Office FAP, Studentská 84, 532 10 Pardubice 2 fax: 466 036 228,
e-mail: dekanat.FF@upce.cz Dean: prof. PhDr. Petr Vorel, CSc., phone: 466 036 226

Faculty of Chemical Technology

Dean's Office FChT, Studentská 573, 532 10 Pardubice 2 fax: 466 037 068,
e-mail: dekanat.FChT@upce.cz Dean: prof. Ing. Petr Lošťák, DrSc.

phone: 466 037 294

Faculty of Restoration

Dean's Office FR, Jiráskova 3, 570 01 Litomyšl fax: 461 612 565,
e-mail: dekanat.FR@upce.cz Dean: Ing. Karol Bayer, phone: 466 036 590

Faculty of Health Studies

Dean´s Office FW, Průmyslová 395, 532 10 Pardubice 2 fax: 466 670 550,
e-mail: dekanat.FW@upce.cz Dean: prof. MUDr. Arnošt Pellant, DrSc.

phone: 466 037 728

University Bodies

Language Centre

Studentská 95, 532 10 Pardubice 2
Head: Ing. Andrea Koblížková, Ph.D., phone: 466 036 341, 716

Department of Physical Education and Sports

Studentská 95, 532 10 Pardubice 2
Head: Mgr. Tomáš Macas PhD., phone: 466 036 279, 537

Halls of Residence (SKM) – Accommodation and Catering

Studentská 202, 530 09 Pardubice
Director: RNDr. Pavel Ďurovec, phone: 466 036 290, fax: 466 036 251

Manager of Halls of Residence: Mgr. Eva Macháňová, phone: 466 036 253

Manager of Dining Hall: Marcela Balounová, phone: 466 036 313

Information Centre

Studentská 95, 532 10 Pardubice
Director: Ing. Olga Klápšťová, phone: 466 036 633

University Library

Studentská 519, 532 10 Pardubice 2
Manager: Mgr. Iva Prochásková,
phone: 466 036 546, fax: 466 036 538

University Conference Centre

Studentská 519, 532 10 Pardubice 2

Printing Centre

Studentská 84, 532 10 Pardubice 2
Manager: Vladimír Kobera, phone: 466 036 042

Publishing Centre and University Bookshop

Manager: Ing. Ivo Holava, phone: 466 036 132

International Mobility Centre

Mgr. Kateřina Koubová: katerina.koubova@upce.cz, Incoming Erasmus students

Mgr. Jana Voltrová: jana.voltrova@upce.cz, Outgoing Erasmus students

Mgr. Věra Albrechtová: vera.albrechtova@upce.cz, Ceepus Programme, Erasmus bilateral agreements

Faculty of Economics and Administration

In 1991, the Faculty of Public Administration was established, later renamed the Faculty of Economics and Administration. It reflected the need of professionally trained specialists for local state and municipal authorities, and also managers of private companies operating in business, industry and services. The students are trained in economics, finance, management and marketing, focusing especially on public administration and economy. They are introduced to informatics, information systems, information technologies and statistics, with strong attention paid to foreign languages, regional administration and the European Union iSues.

The Faculty of Economics and Administration combines education, practical training and research activities. This system of education provides the students with the latest research findings within their specialization. The academic staff integrates the latest research results into lectures with the aim to prepare the students for their professional careers.

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Faculty of Economics and Administration

Dean:

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Secretariate:

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Vice-Deans:

doc. Ing. Jiří Křupka, CSc.
Vice-Dean for Development and External Affairs
phone: 466 036 144

prof. Ing. Jan Čapek, CSc.
Vice-Dean for Research and Statutory Dean Representative
phone: 466 036 511

Ing. Zdeněk Brodský, Ph.D.
Vice-Dean for Study Affairs
phone: 466 036 517

doc. Ing. Ivana Kraftová, CSc.
Vice-Dean for Internal Affairs
phone: 466 036 070

Secretary:

Ing. Petr Urbanec, phone: 466 036 560

Assistant to Secretary:

Ing. Filip Gyenes, phone:466 036 548

Foreign students coordinator:

Ing. Jana Pekařová, phone: 466 036 058; jana.pekarova@upce.cz

Information and Counseling Centre:

Ivana Veselá, phone: 466 036 454 ; ivana.vesela@upce.cz

Department of Research and Development:

Bc. Radka Bartoníčková, phone: 466 036 013; radka.bartonickova@upce.cz

Institutes

The Faculty of Economics and Administration is divided into the following institutes:

Institute of Economic Sciences

Institute of BusineS Economics and Management

Institute of Administrative and Social Sciences

Institute of System Engineering and Informatics

Institute of Mathematics and Quantitative Methods

Institute of Regional and Security Sciences

Also the other institutes arrange for the lecturing of selected subjects at other departments. The tuition of foreign languages is provided by the Language Centre.

Institute of Economic Sciences

At the Faculty of Economics and Administration, it is the Institute of Economics that provides the tuition of general economic subjects under the study programs entitled Economic Policy and Administration, Economics and Management, and System Engineering and Informatics.

The Bachelor courses of these programs specifically include the following subjects: Microeconomics I, Macroeconomics I, Public Economics, Introduction to Finance, Public Finance, Economic Policy, Economics of Public Sector and Municipal Finance.

In the Master´s study program the Institute concentrates predominately on the teaching of compulsory subjects such as: Microeconomics II, Macroeconomics II, Economics of Public Sector II, Banking, Financial and Actuarial Mathematics, Fiscal Theory and Policy, Economic Policy of EU, Development of Economic Theories, Space Economics, Mathematic Economics, International Finance, Public Economics II, Theory of Financing of Projects.

As far as the scientific and research programs are concerned, the Institute of Economic Sciences participates in the solution of the Faculty research plan, in the internal grants of the University of Pardubice, and in nationwide projects dealing with the financing and financial cash floW of communities and regions. The results are published in monographs, scientific literature, and at conferences in the Czech Republic, as well as abroad.

Head of the Institute:

doc. Ing. Jolana Volejníková, Ph.D.

Secretariate:

Julie Valoušková, phone: 466 036 584

Deputy Head:

doc. Ing. Jan Stejskal, Ph.D.

Ing. Martin Sobotka, Ph.D.

Secretary:

Ing. Liběna Černohorská, Ph.D.

Staff:

Professors

prof. Ing. Jaroslav Macháček, CSc.

prof. RNDr. Bohuslav Sekerka, CSc.

Associated Professors

doc. Ing. Jan Stejskal, Ph.D.

doc. Ing. Romana Provazníková, Ph.D.

doc. RNDr. Milan Šulista, CSc. (external)

doc. Ing. Jolana Volejníková, Ph.D.

Assistant Professors

Ing. Liběna Černohorská, Ph.D.

Ing. Jan Černohorský, Ph.D.

Ing. Radka Knězáčková, Ph.D.

Ing. et Ing. Veronika Linhartová, Ph.D.

Ing. Martin Sobotka, Ph.D.

Ing. Lucie Sobotková, Ph.D.

Assistants

Ing. Simona Pichová

Ing. Viktor Prokop

Institute of Business Economics and Management

The Institute of Economy and Management provides tuition of economic and managerial subjects under all study programs at the Faculty of Economics and Administration in Bachelor´s as well as follow-up Master´s and Doctoral study. At the same time the Institute guarantees the study program ‚Economics and Management' specialization Enterprise Management (including two specializations) and created newly accredited specializations, Economics and Operation in Enterprises' and ‚Security Management in Enterprises'.

The Institute of Economy and Management contributes to scientific and research programs by solving the Faculty research plan. It also participates in the internal grants of the University of Pardubice and in nationwide projects focusing on the optimization of the number of staff within institutions, upon the measurement of corporate performance, upon the competitiveness of companies, upon the application of managerial ethics, upon corruption and upon the application of exact methods of management, etc. The respective results are published in monographs, scientific literature and at conferences in the Czech Republic, as well as abroad. The Institute's lecturers cooperate with industrial companies, the Ministry of Internal Affairs of the Czech Republic, the Czech Police System, the Economic Chamber, regional authorities, and bodies and municipal offices. Many of them work as lecturers at various institutions.

Head of the Institute:

doc. Ing. Marcela Kožená, Ph.D.

Deputy Head:

Ing. Michal Kuběnka, Ph.D.
Ing. Josef Novotný, Ph.D.

Secretariate:

Lenka Vitoušová, phone: 466 036 166

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Doc. Ing. et Ing. Renáta Myšková, Ph.D.
Doc. Ing. Jaroslav Pakosta, CSc.
Doc. Ing. Radim Roudný, CSc.

Assistant Professors:

Ing. Zdeněk Brodský, Ph.D.
Ing. Irena Honková, Ph.D.
Ing. Kateřina Kantorová, Ph.D.
Ing. Michal Kuběnka, Ph.D.
Ing. Josef Novotný, Ph.D.
Ing. František Sejkora, Ph.D.
Ing. Michaela Stříteská, Ph.D.
Ing. Jana Školudová, Ph.D.
Ing. et Ing. Barbora Zemanová, Ph.D.

Assistants:

Ing. Mgr. Pavlína Matějová

PaeDr. Alexandr Šenec

Internal PhD Students:

Ing. Simona Činčalová

Ing. Petr Svoboda

Institute of Administrative and Social Sciences

The Institute of Public Administration and Law guarantees a comprehensive teaching program, study structure, and scientific and research activities in the field of public administration and legal issues with regard to the academic profile of the graduates in the current study program of ‚Economic Policy and Administration' and ‚Economics and Management'. The Institute also arranges lectures under the ‚System Engineering and Informatics' program.

Within the scientific and research programs, the Institute of Administrative and Social Sciences participates in the solution of the Faculty research plan, in the internal grants of the University of Pardubice and in nationwide projects. The results are published in monographs, scientific literature and at conferences in the Czech Republic, as well as abroad.

Head of the Institute:

Ing. Karel Šatera, Ph.D., MBA

Deputy head:

JUDr. Martin Šmíd

Secretary:

Ing. Jan Fuka, Ph.D.

Secretariate:

Eva Bačkovská, phone: 466 036 174

Academic Staff

Assistant professors:

Ing. Robert Baťa, Ph.D.
PhDr. Josef Duplinský, CSc.
JUDr. Jana Janderová, Ph.D.
Mgr. Jan Mandys, Ph.D.
RNDr. Šárka Brychtová, Ph.D.
Ing. Ivana Mandysová, Ph.D.

Internal PhD Students:

Ing. Hero Kwabena Toseafa
Ing. Petra Lešáková

Institute of System Engineering and Informatics

The Institute provides tuition under the study programs of Economic Policy and Administration, Economics and Management and System Engineering and Informatics taught at the Faculty of Economics and Administration.

The core of the programs of informatics studies consists of subjects such as Introduction to Information Technologies and subjects dealing with database systems and geographic information systems. Attention is also paid to subjects from the field of information systems and data security and protection. At the end of the study course the students are acquainted with modeling of socio-economic processes. The subjects presented under the System Engineering and Informatics program are enlarged within the areas of algorithms and programming, information and computer networks, information systems, and artificial computational intelligence. The end of the study program focuses on the application of artificial intelligence methods, decision making support systems, data mining, project management, simulation, and system engineering.

Most subjects taught under this program are oriented towards application in the public administration sector. As regards to the scientific and research programs, the Institute specializes mainly in the application of geographic information systems, decision making support systems, data flow analysis, project management, and the use of information and computer networks in the public administration environment.

Head of the Institute:

Doc. Ing. Pavel Petr, Ph.D.

Deputy Head:

Ing. Oldřich Horák, Ph.D.
Doc. Ing. Petr Hájek, Ph.D.

Secretariate:

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doc. Ing. Jiří Křupka, PhD.
doc. Ing. Pavel Petr, Ph.D.
doc. Ing. Jitka Komárková, Ph.D.
doc. Ing. Stanislava Šimonová, Ph.D.
doc. Ing. Petr Hájek Ph.D.
doc. Ing. Miloslav Hub, Ph.D.
Ing. Oldřich Horák, Ph.D.

Ing. Renáta Bílková, Ph.D.
Ing. Pavel Jirava, Ph.D.
Ing. Hana Jonášová, Ph.D.
Ing. Miloslava Kašparová, Ph.D.
Ing. Renáta Máchová, Ph.D.
Ing. Jan Panuš, Ph.D.
Mgr. Pavel Sedlák, Ph.D.
Ing. Hana Kopáčková, Ph.D.
Ing. Martin Novák
Ing. Martin Ibl, Ph.D.

Internal PhD Students:

Ing. Filip Mezera
Ing. Miroslav Pásler
Ing. Martin Šanda
Ing. Ivana Čermáková
Ing. Aliaksandr Barushka
Ing. Meaza Haile
Ing. Richard Gardiner

Technician:

Jakub Komínek

Institute of Mathematics and Quantitative Methods

This Institute provides the tuition of mathematics and subjects based on Statistic and Operational Research methods. In addition to the traditional mathematic fields such as mathematic analysis, algebra, probability, statistics, numerical methods, and discrete mathematics, it also arranges for lessons in applied mathematics, econometrics, and methods of operational research given within the framework of follow-up Master and PhD courses of study.

Further, the institute guarantees the Master study specialization Insurance Engineering. As far as scientific research and consultations are concerned, the Institute specializes mainly on statistical and numerical methods in varying areas of application, in mathematical modeling, and in the optimization of transport systems as well as in pedagogical research and insurance engineering.

Head of the Institute:

Doc. RNDr. Bohdan Linda, CSc.

Secretariate:

Radka Krádlová, phone: 466 036 016

Secretary:

RNDr. Jaromír Zahrádka, Ph.D.

Academic Staff

Professors:

prof. RNDr. Viera Pacáková, Ph.D.

Associated Professors:

doc. RNDr. Bohdan Linda, CSc.

doc. PaedDr. Jana Kubanová, CSc.

doc. RNDr. Jaroslav Seibert, CSc.

Assistants:

Mgr. Hana Boháčová, Ph.D.

Mgr. David Brebera
RNDr. Ján Gogola, Ph.D.
Mgr. Pavla Jindrová, Ph.D.
Mgr. Libor Koudela, Ph.D.
Ing. Kateřina Seinerová
Mgr. Ondřej Slavíček, Ph.D.
RNDr. Jaromír Zahrádka, Ph.D.

Mgr. David Zapletal, Ph.D.

External Staff

Mgr. Eva Horáková, č. dv. 080025, tel. 46603 6014
Mgr. František Janeček, č. dv. 08024, tel. 46603 6018
Ing. Monika Papoušková, č.dv. 08022, tel. 46603 6014, email: Monika.Papouskova@upce.cz
Mgr. Jiřina Zahrádková, č.dv. 08026, tel. 46603 6047, email: Jirina.Zahradkova@upce.cz
doc. RNDr. Milan Šulista, CSc. č.dv. 08026, tel. 46603 6047

Institute of Regional and Security Sciences

The institute of Regional and Security Sciences was established at the Faculty of Economics and Administration on 1st January 2012. It represents an instituional roofing of a segment of activities undertaken by the faculty involved with scientific research, educational and other professional activities. The institute is focused on regional economics disciplines in a broader interdisciplinary context and emphasizes two directions: urbanism – linked to the regional development issues traditionally – and security (of residents, businesses, state) – as a directions which connection with regional development has been rising and requires more attention in practise.

The institute participates in implementation of all three study programmes conducted at the Faculty of Economics and Administration, ie, HPS, SII and EM, both in bachelor and master study. In the case of the Regional and Public Economics programme (HPS) the institute also participates in doctoral study where associates of the institute operate as PhD supervisors.

For bachelor study, the institute provides subjects as Regional Sciences and Micro-Regional Development, Enterprise in a Regional Environment, Crisis Management, Population Protection and Terrorism, Society Protection, Security State Policy, Internal Security and Public Order above all.

For master study, the institute provides subjects as Regional Development Theories, Global Economics, Regional Policy of EU, Human Resources in the Region, Industry Regional Analysis above all, also Methods and Prognoses in Regional Development, Urban Theory, Theory and Praxix of Wowns and Cities Development, Strategic Planning, Urban Planning, The international environment of national security policy, Integrated Rescue System, Terrorism and national security system, Crizis Communication.

Head of the Institute:

Ing. Zdeněk Matěja,Ph.D.

Deputy Head:

Ing. Martin Maštálka, Ph.D.

Secretariate:

Helena Oborníková, phone: 466 036 713

Secretary:

Ing. Pavel Zdražil, Ph.D.

Academic Staff

Associated Professors:

Doc. Ing. Ivana Kraftová, CSc.

Assistant Professors:
Ing. Ondřej Svoboda, Ph.D.
Ing. Bohuslav Pernica, Ph.D.

Internal PhD students:

Ing. Petra Applová
Ing. Renáta Hloušková
Mgr. Tetiana Korovchenko
Ing. Petra Saidlová

Organization of the academic year 2016/17

Academic year starts from September 5th, 2016 and finishes September 10th, 2017.

Winter Semester

Lecturing Period

03. 10. 2016 - 23. 12. 2016

Applications for extra ordinary term of examination till: February, 20th 2017

Extraordinary terms including results till: March, 10th 2017

Examination Period

02. 01. 2017 - 19. 02. 2017

Winter Vacation

24. 12. 2016 - 01. 01. 2017

Summer Semester

a) 1st and 2nd year of the Bachelor´s study program and 1st year of the follow – up Master´s study program

Lecturing Period

27. 02. 2017 - 21. 05. 2017

Examination Period

22. 05. 2017 - 09. 07. 2017

21. 08. 2017 - 06. 09. 2017

Applications for extra ordinary term of examination till:

September, 11th 2017

Extraordinary terms including results till:

September, 20th 2017

ProfeSional Internship – 2nd year of Bachelor study

24. 04. 2017 - 05. 05. 2017

Summer Vacation

10. 07. 2017 - 20. 08. 2017

b) 3rd year of the Bachelor´s study program and 2nd year of the follow – up Master´s study program

Lecturing Period

27. 02. 2017 - 23. 04. 2017

Examination Period for students finishing in June

24. 04. 2017 - 21. 05. 2017

Examination Period for finishing in September

24. 04. 2017 - 09. 07. 2017

and 21. 08. 2017 - 24. 08. 2017

Applications for extra ordinary term of examination (state final exams in September) till: September 01.07.2017
Extraordinary terms including results (state final exams in September) till: August, 24th 2017

Announcement of Bachelor and Diploma Paper Topis – for students in second year of Bachelor degree and first year of Master degree study programmes

Students can propose their own topic and discuss with supervisor till
31. 03. 2017
Institutes announce topics of Bachelor and Diploma Paper till
15. 05. 2017
Registration of students at Institutes till
31. 05. 2017
Procesing of the contractual paper in the STAG till
30. 06. 2017

Final Bachelor/Diploma Thesis and finishing bachelor/master study programme at the study department:

Collection of the contractual paper at Institutes (concerns students in the last year of bachelor and master study programs) till 31. 1. 2017

Submitting Bachelor or Diploma Paper till 28. 04. 2017 (30.6. 2017)
- extraordinary term till 15. 08. 2017

Finishing bachelor study program at the study department :
23. 5. 2017 (28. 8. 2017)
Finishing master study program at the study department:
24. 5. 2017 (29. 8.2017)

State Final Examination at FEA
31.05. 2017 - 13. 6. 2017

05. 9. 2017 - 15. 9. 2017
Graduation Ceremonies
26. 6. 2017 - 27. 6. 2017 and 26.10.2017 - 27.10.2017

Study Plans

Standard study plans are represented in compliance with a granted accreditation, a course of subjects complying with the sequences in which these subjects are supposed to be taken. On its basis, students create their own study plans.

Credit system conformed to the Bologna declaration is being applied to the whole University of Pardubice within Bachelor´s and Master´s study programs, rarely within some Doctoral study programs.

Standard study requirement is 60 credit points per one academic year, generally 30 credit points per one semester. It is the total of the credit points granted within the compulsory courses, compulsory options, and optional courses.

ECTS credits represent the numerical value asigned to every subject and reflect the study burden laid on a student. It represents an average time demand of all activities leading to a succesful completion of the subject.

Further information is given in the Study and Examination Regulations of the University of Pardubice.

Relevant study information is available at the internet addreS portal.upce.cz in the IS STAG agenda (evidence of study programs, specializations, study plans, and subjects as well as the evidence of timetables and rooms can be found at this addreS). Student use the IS STAG to register his/her exams, he or she can also find his/her results of the claSification, study materials, as well as further information published by lecturers.

Communication with students is further enabled by automatically created address for e-mail correspondence in the form st12345@student.upce.cz or name.surname@ student.upce.cz.

Explanatory Notes

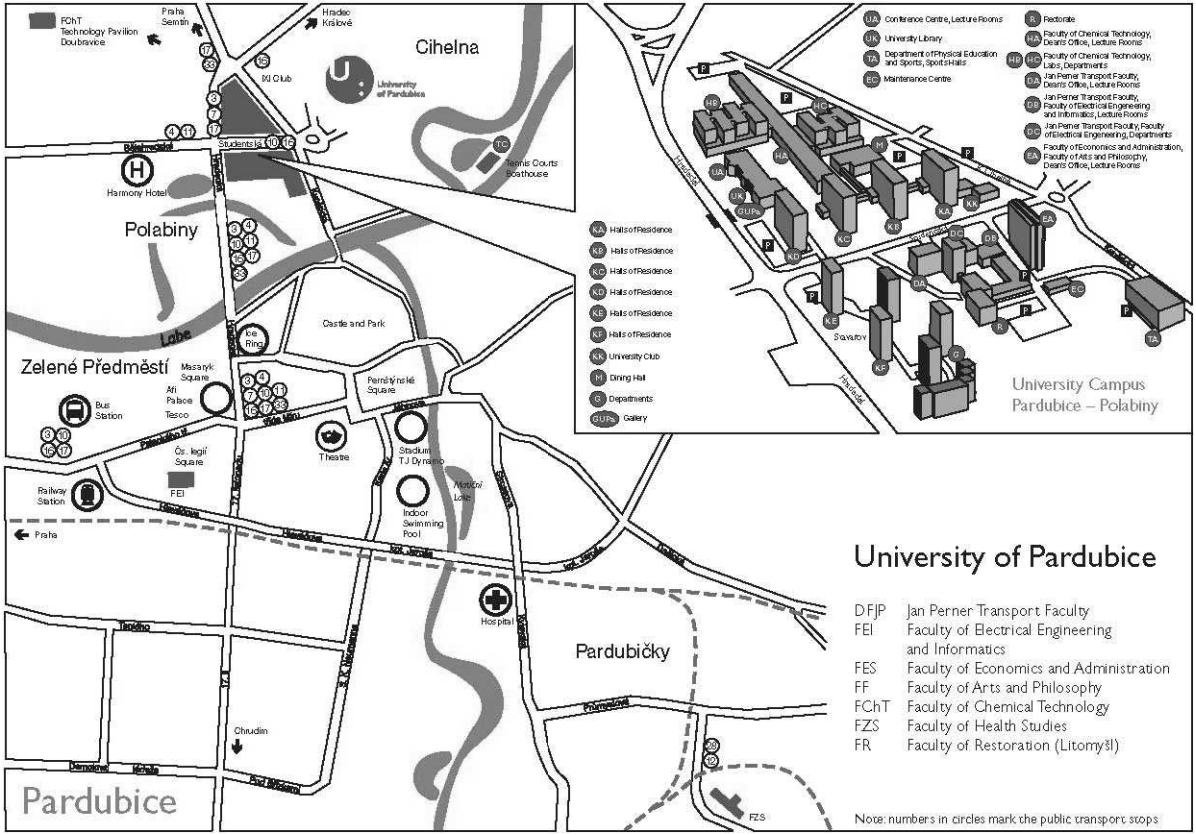
Explanation of abbreviations used in the head of tables: Code A four-figure abbreviation of the subject name generated by computerized system within the student agenda.

Inst. The name of the appropriate Institute within the University of Pardubice, especially the Faculty of Economics and Administration, providing tuition in particular subjects: UE = Institute of Economics UEM = Institute of Economy and Management UVSP = Institute of Public Administration and Law USII = Institute of System Engineering and Informatics UM = Institute of Mathematics JC = Language Centre KTS = Department of Physical Education and Sports

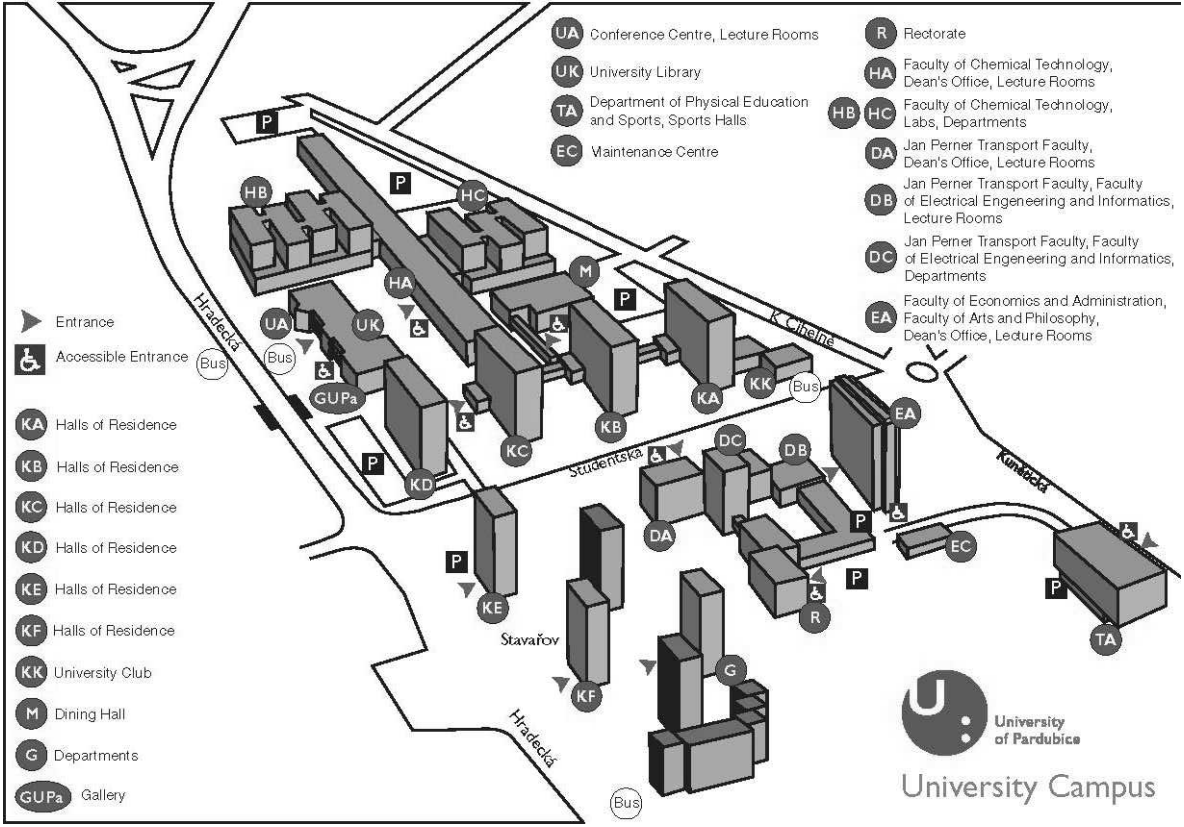
Format Indicates the teaching format of the subject i.e. the number of lectures (x) and seminars (y) taught per week (x+y). Type of Exam Explains the form of a subject assessment. The following two types of assessment are recognized: “a” = assignment (test, essay, discussion) “ex” = examination (written and/or oral examination) Assignments are usually held in the last week of the lecturing period, examinations take place within the examination period. Credit Points indicate the number of credit points appointed to each subject upon its completion. It generally depends on the importance and difficulty of the appropriate subject. It is advised to gain at least 30 credit points per semester as a total of 180 credit points is required to successfully complete the Bachelor study program. ST = summer term WT = winter term

Courses indicated with * can be registered only after completing prerequisite courses. Further information about the prerequisite courses are specified at portal.upce.cz

Orientation Map of Pardubice



Orientation Map of University Campus in Pardubice – Polabiny



Bachelor‘s Study Program

Study program: **B6209 - System Engineering and Informatics**

Limit of credits: **180**

Level of qualification: **Bachelor**

Form of study: **Full-time**

Standard length of study: **3**

Study specialization: **6209R028 - Regional and Information Management**

Segment: **1. year RIM Bc - EN**

Compulsory Subjects

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester/ Year
JC/UPCUA	Czech Language for Foreign Students - A1	5	0+4+0	Ex	W/1
UEV/AEKO1	Economics I	6	3+2+0	A, Ex	W/1
USII/ATZI	Esentials of Informatics	5	2+1+0	A, Ex	W/1
USII/AZAL	Introduction to Algorithms	3	1+2+0	A, Ex	W/1
USSV/APRR	Law System of the Czech Republic	3	2+1+0	Ap	W/1
UMKM/AMSEM	Mathematic Seminar	1	0+1+0	Ap	W/1
UMKM/AMT1	Mathematics I	5	2+3+0	A, Ex	W/1
USSV/APSL	Psychology	4	2+1+0	A, Ex	W/1
KTS/TVPZS	Physical Education - obligatory	1	0+2+0	Ap	W/1
JC/UPCUB	Czech Language for Foreign Students - A1+	5	0+4+0	Ex	S/1
USII/AZDE	Data Computer ProceSing	3	1+2+0	A	S/1
USII/ATWS	Development of WWW Pages	4	1+2+0	A, Ex	S/1
USII/AEIZ	Electronic Information Sources	1	0+1+0	A	S/1
UPEM/AZUC	Introduction to Accounting	3	1+1+0	A	S/1
UPEM/AMNZ	Managerial Economics	5	3+2+0	A, Ex	S/1

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester/ Year
UMKM/AMS3	Mathematic Seminar - MATLAB	2	0+2+0	A	S/1
UMKM/AMT2	Mathematics II	5	2+3+0	A, Ex	S/1
KTS/TVPLS	Physical Education - povinná	1	0+2+0	A	S/1

The precondition for AMT2 enrolment is completion of the AMT1 examination.

Optional Subjects

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
UMKM/AMS1	Mathematic Practice I	2	0+2+0	A	W/1
UEV/AMIK1	Microeconomics I	4	2+2+0	A, Ex	W/1
UEV/AMAK1	Macroeconomics I	4	2+2+0	A, Ex	S/1
UMKM/AMS2	Mathematic Practice II	2	0+1+0	A	S/1

Courses AMIK1 and AMAK1 are available only to students who did not pass the subjects in the previous academic years and to Erasmus students.

Segment: **2. year RIM Bc - EN**

Compulsory Subjects

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
USII/ADBS1	Database Systems I	4	1+2+0	A, Ex	W/2
UPEM/AMAN	Management	4	2+1+0	A, Ex	W/2
UMKM/APAS1	Probability and Statistics I	4	2+2+0	A	W/2
UEV/AVEK	Public Economics	4	2+1+0	A, Ex	W/2
USII/ATSY1	Theory of Systems I	4	2+1+0	A, Ex	W/2
USII/ADBS2	Database Systems II	5	2+2+0	A, Ex	S/2

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
USII/AROP	Decision Making Processes	3	2+1+0	A, Ex	S/2
USII/AISR	Inform.Systems in Region. Administration	4	2+2+0	A, Ex	S/2
UMKM/APAS2	Probability and Statistics II	5	2+2+0	A, Ex	S/2
USII/AODP	Professional Internship (10 days)	3	0+10+0	A	S/2
UEV/AVFI	Public Finance	4	2+1+0	A, Ex	S/2

The precondition for APAS1 enrolment is the knowledge of differential and integral calculus within the AMT2 subject (for the students who didn´t paS the AMT2 examination). The precondition for APAS2 enrolment is the completion of APAS1 aSignment. A part of the APAS2 examination is the APAS1 subject matter.

Compulsory Options

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
USII/AALG	Algorithms and Programming	4	2+2+0	A, Ex	W/2
USSV/AHOG	Economic Geography	3	2+1+0	A, Ex	W/2
UPEM/AODV	Intellectual Property Protection	2	1+1+0	A	W/2
URBV/AKRM	Crisis Management	4	2+1+0	A, Ex	S/2
USII/ATEI	Internet Technologies	4	2+2+0	A, Ex	S/2
USSV/AUZS	Regional Administration	4	2+1+0	A, Ex	S/2
USII/ASOS	Social Networks	3	2+1+0	A	S/2
USSV/ASP	State Administration	3	2+1+0	A	S/2

Students choose at least two compulsory options in the winter semester and at least three compulsory options in the summer semester.

Optional Subjects

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
USSV/AACL	American Criminal Law	2	1+0+0	A	S/2
USII/AELE	E-learning	3	1+2+0	A	S/2
USSV/ASGE	Socio-Econ. Geography of Europ. Regions	2	1+1+0	A	S/2
USSV/ASOC	Sociology	3	2+1+0	A	S/2

The precondition for AELE enrolment is knowledge of development and adjusting of www pages.

Segment: **3. year RIM Bc – EN**

Compulsory Subjects

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
USII/AKAR	Cartography	4	1+2+0	A	W/3
USII/APSI1	Computer Networks I	5	3+2+0	A, Ex	W/3
USII/ADM1	Data Mining I	4	1+2+0	A, Ex	W/3
USII/AGIS1	Geographic Information Systems I	5	2+2+0	A, Ex	W/3
USII/AUUI	Introduction to Artificial Intelligence	4	1+2+0	A, Ex	W/3
URBV/ARRM	Reg. Sciences and Micro-Reg. Development	4	2+1+0	A, Ex	W/3
USII/ASIN	System Integration	5	2+2+0	A, Ex	W/3
FES/ASBP	Bachelor Paper Seminar	13	0+0+0	A	S/3
USII/AOSY	Operating Systems	7	4+1+0	A, Ex	S/3
USII/ARP1	Project Management I	5	1+2+0	A, Ex	S/3

Compulsory Options

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
USII/AMUL	Multimedia	4	2+1+0	A	W/3
UEV/AMFI	Municipal Finance	4	2+1+0	A, EX	W/3
USII/AJAVA	Programming in JAVA Language	4	2+2+0	A	W/3

Student choose one compulsory option course.

Optional Subjects

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
UMKM/AUTG	Introduction to Group Theory	2	1+1+0	A	W/3
USII/AZPI	Introduction to Information Presentation	4	1+2+0	A	W/3
UPEM/AMAET	Managerial Ethics	5	2+2+0	A, EX	W/3
UPEM/ARLZ	Human Resource Management	5	2+2+0	A	S/3
USSV/AWP	Introduction to Administrative Law	4	2+1+0	A, EX	S/3
USII/AZDTP	Introduction to DTP	3	1+2+0	A	S/3
UMKM/AUFK	Introduction to Functional Calculus	2	1+1+0	A	S/3

Segment: **SZZ SII Bc - AJ**

State Final Exam

Economics

Information Technologies

State Final Exam consists of: Theory of Systems I, Data Mining I, Information Systems in Regional Administration, Geographic Information Systems I, Operating Systems, Project Management I, Economics I.

Segment: **Physical Education Optional**

Winter semester

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
KTS/AER1	Aerobik 1	1	0+2+0	A	W
KTS/APA1	Alternative sports activities 1	1	0+2+0	A	W
KTS/ASP1	Alternative sports in nature 1	1	0+12+0	A	W
KTS/AQR1	Aquaaerobik 1	1	0+1+0	A	W
KTS/BAD1	Badminton 1	1	0+2+0	A	W
KTS/BAS1	Basketball 1	1	0+2+0	A	W
KTS/FLO1	Florball 1	1	0+2+0	A	W
KTS/FOT1	Football 1	1	0+2+0	A	W
KTS/HAZ1	Házená 1	1	0+2+0	A	W
KTS/INC1	Indoorcycling 1	1	0+1+0	A	W
KTS/KCV1	FitneS exercises 1	1	0+2+0	A	W
KTS/LEZ1	Climbing 1	1	0+2+0	A	W
KTS/PLA1	Swimming 1	1	0+1+0	A	W
KTS/POS1	Strengthening 1	1	0+2+0	A	W
KTS/PWJ1	Poweryoga 1	1	0+2+0	A	W
KTS/SEB1	Self-defense 1	1	0+2+0	A	W
KTS/SQU1	Squash 1	1	0+1+0	A	W
KTS/TEN1	Tennis 1	1	0+2+0	A	W
KTS/VOL1	Voleyball 1	1	0+2+0	A	W

Students choose only one subject.

Summer semester

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
KTS/AER2	Aerobik 2	1	0+2+0	A	S
KTS/APA2	Alternative sports activities 2	1	0+2+0	A	S
KTS/ASP2	Alternative sports in nature 2	1	0+12+0	A	S
KTS/AQR2	Aquaaerobik 2	1	0+1+0	A	S
KTS/BAD2	Badminton 2	1	0+2+0	A	S
KTS/BAS2	Basketball 2	1	0+2+0	A	S
KTS/FLO2	Florball 2	1	0+2+0	A	S
KTS/FOT2	Football 2	1	0+2+0	A	S
KTS/HAZ2	Handball 2	1	0+2+0	A	S
KTS/INC2	Indoorcycling 2	1	0+1+0	A	S
KTS/KCV2	FitneS exercises 2	1	0+2+0	A	S
KTS/LEZ2	Climbing 2	1	0+2+0	A	S
KTS/PLA2	Swimming 2	1	0+1+0	A	S
KTS/POS2	Strengthening 2	1	0+2+0	A	S
KTS/PWJ2	Poweryoga 2	1	0+2+0	A	S
KTS/SEB2	Self-defense 2	1	0+2+0	A	S
KTS/SQU2	Squash 2	1	0+1+0	A	S
KTS/TEN2	Tennis 2	1	0+2+0	A	S
KTS/VOL2	Voleybal 2	1	0+2+0	A	S

Students choose only one subject.

Master‘s Study Program

Study program: **N6209 - System Engineering and Informatics**

Limit of credits: **120**

Level of qualification: **Follow-up study**

Form of study: **Full-time**

Standard length of study: 2

Study specialization: **6209T028 - Regional and Information Management**

Segment: 1. year RIM Master - EN

Compulsory Subjects

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
USII/AUVI1	Artificial and Computat. Intelligence I	5	2+2+0	A, Ex	W/1
UMKM/ADIM	Discrete Mathematics	3	2+1+0	A	W/1
UMKM/AMME	Mathematic Methods in Economics	5	2+2+0	A, Ex	W/1
UEV/APRE	Spatial Economics	4	2+1+0	A	W/1
USII/ATSY2	Theory of Systems II	6	2+2+0	A, Ex	W/1
USII/AELO	E-commerce	3	1+2+0	A	S/1
UEV/AEKO2	Economics II	6	3+2+0	A, Ex	S/1
USII/AGIS2	Geographic Information Systems II	5	2+2+0	A, Ex	S/1
USII/AMEP	Modelling of Socio-Economic ProceSes	5	2+2+0	A, Ex	S/1
URBV/ATRR	Regional development theories	4	2+1+0	A	S/1

Compulsory Options

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
USSV/ADEA	Demographic analysis	3	1+1+0	A	W/1
UPEM/AFIU	Financial Accounting	5	2+2+0	A, Ex	W/1
USII/ASMP	Map Server Services	3	1+2+0	A	W/1
UPEM/ARMA	Regional Marketing	3	2+1+0	A	W/1
USII/AUVI2	Artificial and Computat. Intelligence II	5	2+2+0	A, Ex	S/1
USSV/AEEK	Environmental Economics and Management	4	2+1+0	A, Ex	S/1
UPEM/AFIN	Financial Investment	5	2+2+0	A, Ex	S/1
UMKM/AOPM	Operations Management	4	2+2+0	A	S/1
UPEM/AREM	Regional Management	2	1+1+0	A, Ex	S/1
UMKM/ASME	Statistic Methods in Economics	4	2+2+0	A, Ex	S/1

Students choose compulsory options to gain at least 14 credits in a particular year and at least one course in each semester.

Optional Subjects

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
JC/UPCUA	Czech Language for Foreign Students - A1	5	0+4+0	Ak	W/1
USII/AZGIS	Introduction to Geographic Inf. Systems	5	2+2+0	A, EX	W/1
USSV/ATPZ	Labour Market and Employment Policy	3	2+1+0	A	W/1
JC/UPCUB	Czech Language for Foreign Students - A1+	5	0+4+0	Ak	S/1
USSV/AEPZ	European Employment Policy	3	2+1+0	A	S/1
URBV/ARPU	Regional Policy of EU	3	2+1+0	A, EX	S/1
USSV/ASOP	Social Pathology	2	1+0+0	A	S/1

The subject AZGIS is offered to students who did not attend the subject AGIS1.

Segment: **2. year RIM Master - EN**

Compulsory Subjects

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
USII/ABI	BusineS Intelligence	7	3+2+0	A, EX	W/2
USII/ADM2	Data Mining II	5	2+2+0	A, EX	W/2
USII/ABOI	Data Security and Protection	5	2+2+0	A, EX	W/2
URBV/ARRP	Regional Sciences and Regional Policy	4	2+1+0	A	W/2
USII/APAU	Territory Space Analysis	4	1+2+0	A, EX	W/2
FES/ASDP	Diploma Paper Seminar	15	0+0+0	A	S/2
USII/ARP2	Project Management II	6	2+2+0	A, EX	S/2
USII/ASYI	System Engineering	6	2+2+0	A, EX	S/2

Diploma Paper has to fulfill prediscribed criteria and must also be approved by the tutor for its defence.

Compulsory Options

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
USII/APIS	Development of Information Systems	5	2+2+0	A, Ex	W/2
USSV/AEPR	European Law	4	2+1+0	A, EX	W/2
USII/ARZN	Knowledge management	3	2+1+0	A	W/2
UMKM/ATH	Theory of Games	3	2+1+0	A	W/2
URBV/AUUP	Urban Planning	3	2+1+0	A, EX	W/2
UEV/ASAE	Seminar on Actual Economic Issues in PS	3	0+2+0	A	S/2

Students choose compulsory options to gain a total of 60 credit points in a particular year of study.

Optional Subjects

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
UEV/AHPU	Economic Policy of EU	4	2+1+0	A, EX	W/2
UEV/ASHD	History of World Economics'	3	2+1+0	A	W/2
UPEM/AMAU	Managerial Accounting	3	2+1+0	A	W/2
USII/ASMP	Map Server Services	3	1+2+0	A	W/2
UPEM/AMGZ	Management of Change	4	2+1+0	A, EX	S/2
UEV/AMEK	Mathematic Economics	4	2+1+0	A, EX	S/2
USII/APCR	Procedural Proceeding	3	2+1+0	A, EX	S/2
UEV/ASEK	World Economy	3	1+2+0	A	S/2

Segment: **SZZ SII NMgr - AJ**

State Final Exam

Economics and Management

Information Technologies

State final exam includes following subjects: Geographic Information Systems II, Data Mining II, Project Management II, System Engineering, Data Security and Protection, Economics II.

Segment: **Physical Education Optional**

Winter semester

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
KTS/AER1	Aerobik 1	1	0+2+0	A	W
KTS/APA1	Alternative sports activities 1	1	0+2+0	A	W
KTS/ASP1	Alternative sports in nature 1	1	0+12+0	A	W
KTS/AQR1	Aquaaerobik 1	1	0+1+0	A	W
KTS/BAD1	Badminton 1	1	0+2+0	A	W
KTS/BAS1	Basketball 1	1	0+2+0	A	W
KTS/FLO1	Florball 1	1	0+2+0	A	W
KTS/FOT1	Football 1	1	0+2+0	A	W
KTS/HAZ1	Házená 1	1	0+2+0	A	W
KTS/INC1	Indoorcycling 1	1	0+1+0	A	W
KTS/KCV1	FitneS exercises 1	1	0+2+0	A	W
KTS/LEZ1	Climbing 1	1	0+2+0	A	W
KTS/PLA1	Swimming 1	1	0+1+0	A	W
KTS/POS1	Strengthening 1	1	0+2+0	A	W
KTS/PWJ1	Poweryoga 1	1	0+2+0	A	W
KTS/SEB1	Self-defense 1	1	0+2+0	A	W
KTS/SQU1	Squash 1	1	0+1+0	A	W
KTS/TEN1	Tennis 1	1	0+2+0	A	W
KTS/VOL1	Voleyball 1	1	0+2+0	A	W

Students choose only one subject.

Summer semester

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
KTS/AER2	Aerobik 2	1	0+2+0	A	S
KTS/APA2	Alternative sports activities 2	1	0+2+0	A	S
KTS/ASP2	Alternative sports in nature 2	1	0+12+0	A	S
KTS/AQR2	Aquaaerobik 2	1	0+1+0	A	S
KTS/BAD2	Badminton 2	1	0+2+0	A	S
KTS/BAS2	Basketball 2	1	0+2+0	A	S
KTS/FLO2	Florball 2	1	0+2+0	A	S
KTS/FOT2	Football 2	1	0+2+0	A	S
KTS/HAZ2	Handball 2	1	0+2+0	A	S
KTS/INC2	Indoorcycling 2	1	0+1+0	A	S
KTS/KCV2	FitneS exercises 2	1	0+2+0	A	S
KTS/LEZ2	Climbing 2	1	0+2+0	A	S
KTS/PLA2	Swimming 2	1	0+1+0	A	S
KTS/POS2	Strengthening 2	1	0+2+0	A	S
KTS/PWJ2	Poweryoga 2	1	0+2+0	A	S
KTS/SEB2	Self-defense 2	1	0+2+0	A	S
KTS/SQU2	Squash 2	1	0+1+0	A	S
KTS/TEN2	Tennis 2	1	0+2+0	A	S
KTS/VOL2	Voleybal 2	1	0+2+0	A	S

Students choose only one subject.

Study program: **N6202 - Economic Policy and Administration**

Limit of credits: **120**

Level of qualification: **Follow-up study**

Form of study: **Full-time**

Standard length of study: **2**

Study specialization: **6202T041 - Regional Development and Governance**

Segment: **RDG NMGR 4**

Compulsory Subjects

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
USSV/AEPRL	European Union Law	6	2+2+0	A, Ex	W/1
FES/APPG	Public Policy and Governance	6	2+2+0	A, Ex	W/1
FES/AREE	Regional Economy	6	2+2+0	A, Ex	W/1
URBV/ATRD	Theories of Regional Development	6	3+1+0	A, Ex	W/1
FES/AEGD	E-Governance and Democracy	6	2+2+0	A, Ex	S/1
FES/AMRR	Methodology of Regional Research	6	2+2+0	A, Ex	S/1
FES/ARGE	Religionalism and Multi-Level Governance in EU	6	2+2+0	A, Ex	S/1
FES/ARDM	Sust. Reg. Development and Manag. of Regional Programmes	6	2+2+0	A, Ex	S/1

Compulsory Options

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
UEV/AEPS	Economy of Public Sector	6	2+2+0	A, Ex	W/1
FES/ASIW	Social Inequalities and Welfare State	6	2+2+0	A, Ex	W/1
FES/AMID	Migration and Regional Development	6	2+2+0	A, Ex	W/1
UPEM/AMPS	Management of Public Sector	6	2+2+0	A, Ex	W/1
FES/ANCS	NGO and Civic Society	6	2+2+0	A, Ex	S/1
FES/ATOA	Transparency, Openness and Anti-corruption	6	2+2+0	A, Ex	S/1
FES/AMAL	Management of Changes and Leadership	6	2+2+0	A, Ex	S/1
FES/APSI	Partnership of Public and Private Sector	6	2+2+0	A,Ex	S/1

Segment: **RDG NMGR 5**

Compulsory Subjects

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
UEV/ABPS	Budget and Finances of Public Sector	6	2+2+0	A, Ex	W/2
FES/AMSL	Master´s Seminar	6	0+1+0	A	W/2
FES/AMRPL	Modelling of Regional Mi & Ma ProceSes	6	2+2+0	Ex	W/2
USSV/ASPO	Social Policy	6	2+2+0	A, Ex	W/2
FES/AMTH	Master´s Thesis	30	0+0+0	A	S/2

Compulsory Options

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
USII/AGISL	GIS and Regional Economic Development	6	2+2+0	A, Ex	W/2
UEV/APREL	Local Economy	6	2+2+0	A, Ex	W/2
USSV/AEEG	Environmental Economy and Governance	6	2+2+0	A, Ex	W/2
URBV/ASPP	Secur. Policy and Protection of Society	6	2+2+0	A, Ex	W/2

Segment: **SZZ HPS NMgr - AJ**

State Final Exam

Code	Course	Credit Points ECTS	Format P+C+S	Type of Exam	Semester Year
FES/POLGO	Publics Policy and Governance	0	0+0+0	A, Ex	
FES/RECPO	Regional Economics and Policy	0	0+0+0	A, Ex	

NOTES: