University of Warsaw How IT helps to implement the Bologna process

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Agenda?

- Just a couple of screen shots ...
 - in no particular order
 - my subjective view on what is important from the Bologna perspective
 - ... and from the quality assurance perspective



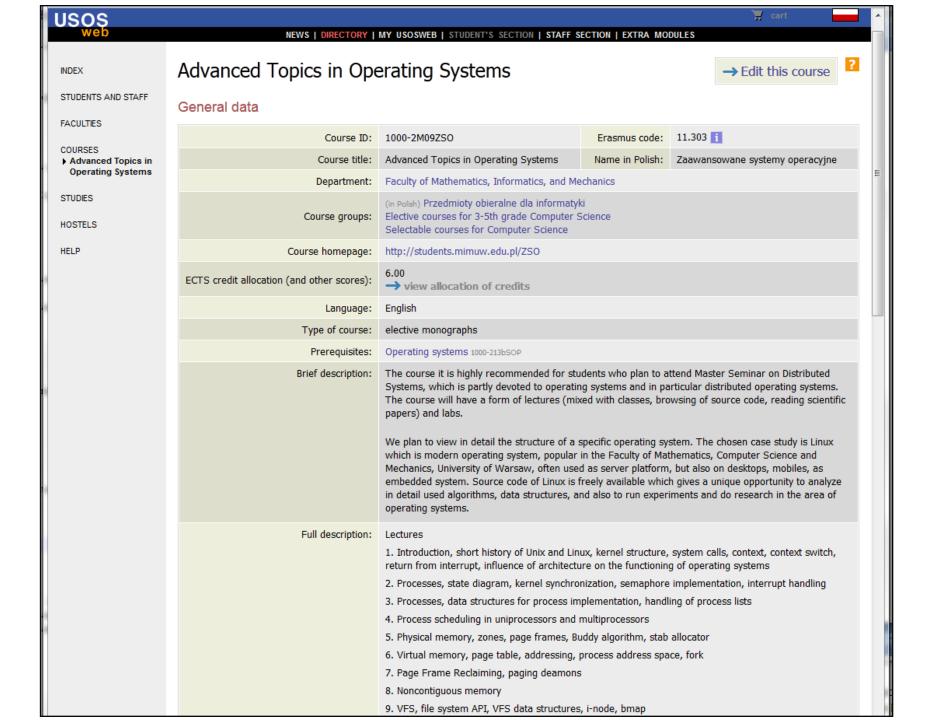
Short introduction

- University of Warsaw uses USOS (University Study-Oriented System) to support activities of administration, students and staff
- USOS is home-made
- All student management information systems (SMIS) are similar
- I am not going to present you complete functionality of USOS
 - ... just a couple of screen shots



Language of communication

- Whatever is exposed to the public, should be delivered in two language versions: Polish and English
- Web page consists of:
 - static information translated once, when software is developed
 - dynamic content (like course description) new content every year, who should be responsible for translations?





MY SHORTCUTS

MY TASKS

SUPERVISOR

REVIEWER

SUBSCRIBER

DOCUMENTS

DIPLOMA THESES

1000-MGR-INF

SEARCH

Search results



Filters used:

- Departament: 10000000
- Type of certificate: 1000-MGR-INF

K Results 125 of 1198 >> X			
Subject Diploma seminar	Authors	Supervisor	Submition date ▼ Commition date
Automated Detection of Errors in a Treebank of Polish Natural Language Processing	Katarzyna Krasnowska	Adam Przepiórkowski	2012-05-29 / 2012-05-
A task organizer on a mobile platform integrated with the USOS system Distributed Systems	Damian Karasiński	Janina Mincer-Daszkiewicz	2012-05-28 / 2011-06-
Implementation of a JVM backend for the PyPy project Advanced Topics in Object-Oriented Programming	Michał Bendowski	Marcin Benke	2012-05-23 / 2011-06-
Building a lexicon for a categorial grammar of the Polish language Natural Language Processing	Paweł Marczewski	Wojciech Jaworski	2012-05-22 / 2012-05-
A tool assisting scientists in Karaim manuskripts research Natural Language Processing	Mateusz Fedoryszak	Wojciech Jaworski	2012-05-18 / 2011-06-
Javascript as an embedded DSL Advanced Topics in Object-Oriented Programming	Grzegorz Kossakowski	Janusz Jabłonowski	2012-05-18 / 2012-05
Extracting from texts information about events and the time of their occurrence Natural Language Processing	Przemysław Jarzębowski	Adam Przepiórkowski	2012-05-17 / 2011-09
Linear Logic Applications to Reasoning About Action Systems Algorithmics	Juliusz Kopczewski	Marcin Benke	2012-05-16 / 2012-05
On Generating Concept Hierarchies with Fuzzy Data Natural Language Processing	Michał Dereziński	Wojciech Jaworski	2012-05-15 / 2012-05
Leakage resilience of the Blom scheme Algorithmics	Michał Jastrzębski	Stefan Dziembowski	2012-05-14 / 2012-04
Heuristic strategies in a game of "Poker" Databases	Grzegorz Chilkiewicz	Jakub Pawlewicz	2012-04-03 / 2009-09
Implementation of authorization and subscription in Presence protocol Selected Topics in Software Engineering	Krzysztof Kryniecki	Aleksy Schubert	2012-01-12 / 2011-04
Application for conversion of planar coordinates in Polish cartographic datums Master Seminar	Krzysztof Ziętala	Mirosław Kowaluk	2011-12-30 / 2008-06



Integrity of information

- Information exposed to the public should be consistent
 - Gather information in one place
 - Deliver to all places where it is needed
- Example:

Admission System + Course Catalog

→ ECTS Guide





University of Warsaw, Recruitment

Start Catalogue

Registration

Log in..

Help

University of Warsaw / Faculty of Psychology

Warsaw International Studies in Psychology, full-time uniform master-level

Type of studies: uniform master-level System of studies: full-time Duration: 5 years

back

Fields of studies and specializations

Psychology

Conducting units

- . University of Warsaw
- · Faculty of Psychology

Enrollment

from 2012-06-01 to 2012-07-03 23:59:00

Limit of students

44

Language

English

Description

Warsaw International Studies in Psychology (WISP) is a full 5-year masters (in Polish: magister) program in psychology. The main goal of the WISP program is to provide a high quality psychology education in English both for foreign students and for Polish students fluent in English who see their future careers on an international scene. Our students represent many countries

Table of contents:

- Fields of studies and specializations
- · Conducting units
- Enrollment
- · Limit of students
- Language
- Description
- · Admission rules
- Admission procedure for candidates with new maturity exam
- Admission procedure for candidates with old maturity exam
- Admission procedure for candidates with European Baccalaureate
- Admission procedure for candidates with IB
- Admission procedure for candidates with foreign diplomas
- Date of exams
- Place of results' announcement
- · the amount of tuition fee
- · Additional documents
- · Additional information

from four continents (eg. Sweden, USA, China, Germany, Turkmenistan). In order to ensure the most up-to-date education, our team of lecturers is composed of Polish and foreign lecturers invited from renowned universities and research institutes in Europe and North America, eg. University of Delaware, University of Michigan (USA), Université Paris X - Nanterre (France). The program is designed to provide students with a solid background in psychology and methodology of social sciences and at the same time to let students shape an education path closest to their interests.

WYŚWIETL PO POLSKU



Course search

Information for students

Study programmes > Studies in foreign language > Psychology > Psychology Studies in English

Psychology Studies in English (DM-PS-ANG)

(in Polish: Psychologia, Psychology Studies in English, jednolite magisterskie) Faculty of Psychology

long cycle programme full-time, 5-year studies Language: English 44 places Warsaw International Studies in Psychology (WISP) is a full 5-year masters (in Polish: magister) program in psychology. The main goal of the WISP program is to provide a high quality psychology education in English both for foreign students and for Polish students fluent in English who see their future careers on an international scene. Our students represent many countries from four continents (eg. Sweden, USA, China, Germany, Turkmenistan). In order to ensure the most up-to-date education, our team of lecturers is composed of Polish and foreign lecturers invited from renowned universities and research institutes in Europe and North America, eg. University of Delaware, University of Michigan (USA), Université Paris X - Nanterre (France). The program is designed to provide students with a solid background in psychology and methodology of social sciences and at the same time to let students shape an education path closest to their interests.

ATTENTION!

The studies are payable!

One of the elements of qualification procedure is an interview, before which candidates are required to deliver some documents to the Faculty of Psychology!

Please search for details in sections below.

ECTS Coordinators:

Jump to:

General description

ECTS Coordinators

WRTODO

Access to further studies

Access requirements

Teaching standards

Course structure diagram

Admission procedures:

General information

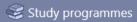
With new maturity exam

With old maturity exam

With International Baccalaureate

With foreign diplomas

Exceptions





Information for students

Conducted in terms: 2011L, 2012L

Erasmus code: 11.3

ECTS credits: 6

Language: English

Organized by: Faculty of Mathematics, Informatics, and Mechanics

Related to study programmes: Bachelor's degree, first cycle programme, Computer Science

Double Degree Program in Computer Science and Mathematics (first cycle)

Advanced Topics in Operating Systems 1000-2M09ZSO

http://students.mimuw.edu.pl/ZSO

Lectures

- 1. Introduction, short history of Unix and Linux, kernel structure, system calls, context, context switch, return from interrupt, influence of architecture on the functioning of operating systems
- 2. Processes, state diagram, kernel synchronization, semaphore implementation, interrupt handling
- 3. Processes, data structures for process implementation, handling of process lists
- 4. Process scheduling in uniprocessors and multiprocessors
- 5. Physical memory, zones, page frames, Buddy algorithm, stab allocator
- 6. Virtual memory, page table, addressing, process address space, fork
- 7. Page Frame Reclaiming, paging deamons
- 8. Noncontiguous memory
- 9. VFS, file system API, VFS data structures, i-node, bmap
- 10. File system, i-nodes in memory, i-nodes and blocks on disk
- 11. Page cache, page fault, swap devices and swap files
- 12. Directory cache
- 13. Block and character devices, chrdevs and blkdevs, system calls for devices handling
- 14. I/O subsystem block devices, I/O request scheduling

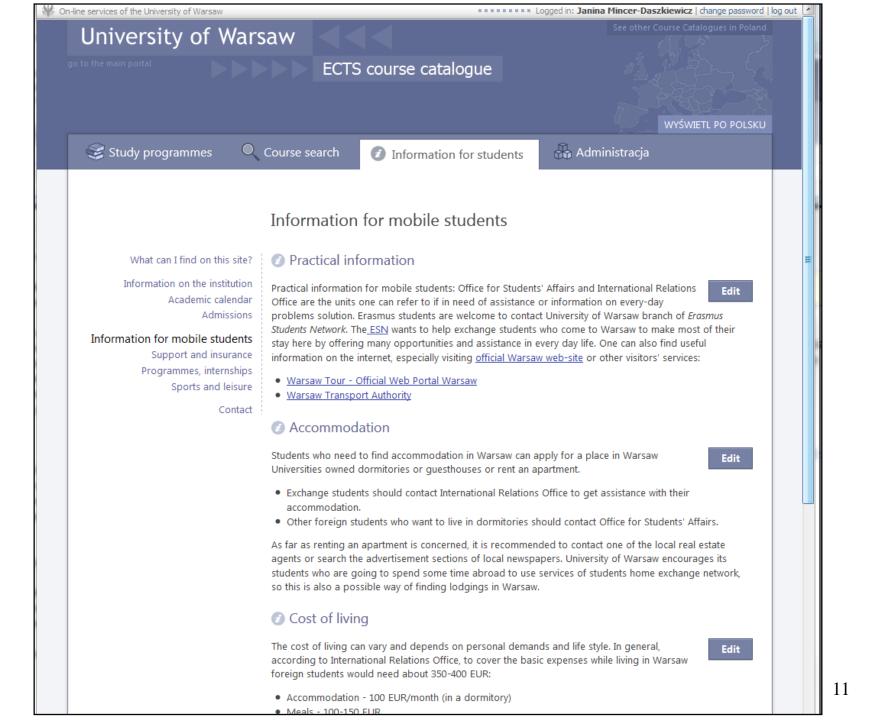
Labs

- 1. Virtualization
- 2. Installation of Linux on virtual platform
- 3. Compilation of kenel
- 4. Kernel modules
- 5. Kernel code debugging
- Kernel programming: interrupt handling, synchronization, memory management, kernel threads, system calls
- 7. Device drivers
- 8. Filesystem procfs, sysfs
- 9. Automatic kernel testing
- 10. Process tracing

Type of course

elective monographs

Prerequisites

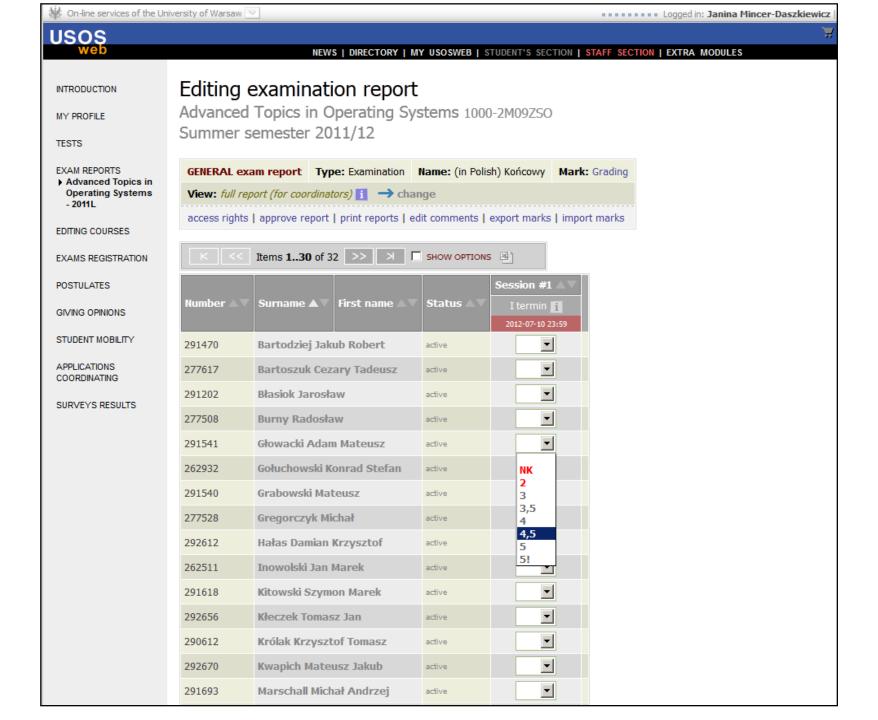




Gathering information

- Information should be easy to:
 - gather
 - correct
 - browse
- The good idea is to enter information to the system at the place it is created, e.g.
 - Academic teachers enter course syllabuses and grades
 - Students office enters course schedules

	IN POLISH		IN ENGLISH	
Name:	Zaawansowane systemy operacyjne		Advanced Topics in Operating Systems	
Erasmus code:	11.303 Computer Science, level 3			
Course language:	English			
Webpage:	http://students.mimuw.edu.pl/ZSO			
Type of course:	□ B.Sc. seminars □ general courses □ elective courses □ Master's seminars ☑ elective monographs □ obligatory courses □ elective seminars □ optional courses □ foreign languages □ pedagogical qualification	ntions	Ph. D. seminars physical exercises proseminars supplementary translation courses	
Mode:	☐ (in Polish) w sali ☐ Blended learning ☐ (in Polish) zdalnie ☐ Self-reading			
Requirements:				
Prerequisites:	1000-213bSOP - valid: Operating systems			
(description):		· .::		
Short description:	Wykład jest gorąco zalecany studentom, którzy zamierzają w przyszłości uczestniczyć w seminarium magisterskim 'Systemy rozproszone', które w części obejmuje zagadnienia systemów operacyjnych, w tym rozproszonych systemów operacyjnych. Przedmiot jest realizowany poprzez wykład (częściowo prowadzony w formie ćwiczeń, połączony z przeglądaniem jądra, czytaniem prac naukowych) i laboratorium. Zamierzamy razem ze studentami przyjrzeć się dokładnie budowie konkretnego systemu operacyjnego. Przykładem omawianym na zajęciach jest Linux, który jest nowoczesnym systemem, popularnym	## H	The course it is highly recommended for students who plan to attend Master Seminar on Distributed Systems, which is partly devoted to operating systems and in particular distributed operating systems. The course will have a form of lectures (mixed with classes, browsing of source code, reading scientific papers) and labs. We plan to view in detail the structure of a specific operating system. The chosen case study is Linux which is modern operating system, popular in the Faculty of Mathematics, Computer Science and Mechanics, University of Warsaw, often used as server platform, but also on desktops, mobiles, as embedded system. Source code	
Full description:	Wykłady 1. Wprowadzenie, krótka historia Uniksa i Linuksa, budowa jądra, funkcje systemowe, kontekst, zmiana kontekstu, powrót z przerwania, wpływ architektury na działanie systemu operacyjnego 2. Procesy, diagram stanów, synchronizacja na poziomie jądra, implementacja semafora, obsługa przerwań 3. Procesy, struktury danych do opisu procesów, listy procesów i operacje na nich	A	Lectures 1. Introduction, short history of Unix and Linux, kernel structure, system calls, context, context switch, return from interrupt, influence of architecture on the functioning of operating systems 2. Processes, state diagram, kernel synchronization, semaphore implementation, interrupt handling 3. Processes, data structures for process implementation, handling of process lists	A





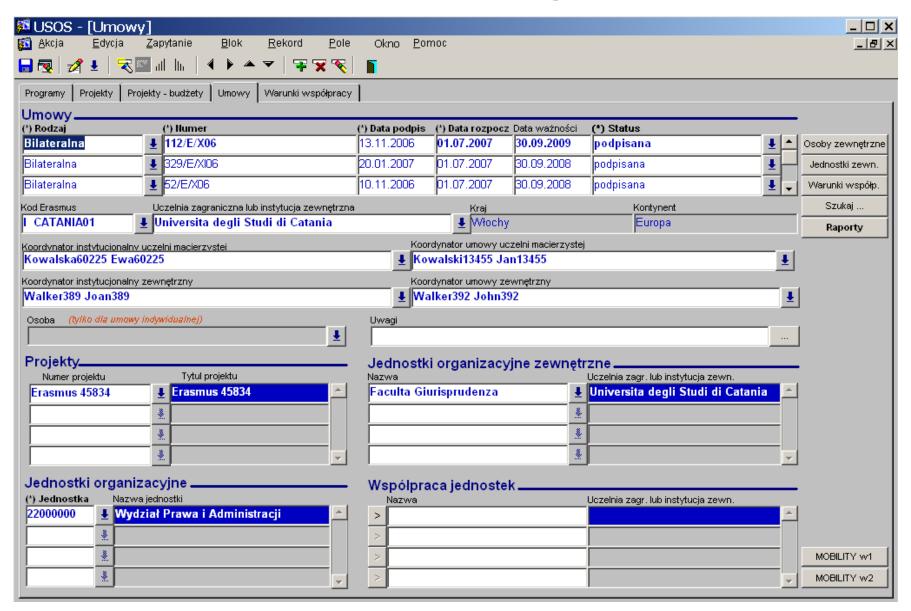
Effective mobility

- How to effectively support mobility → deliver tools to all stakeholders:
 - International Relations Office
 - Student Offices
 - Erasmus coordinators
 - Outgoing students
 - Incoming students

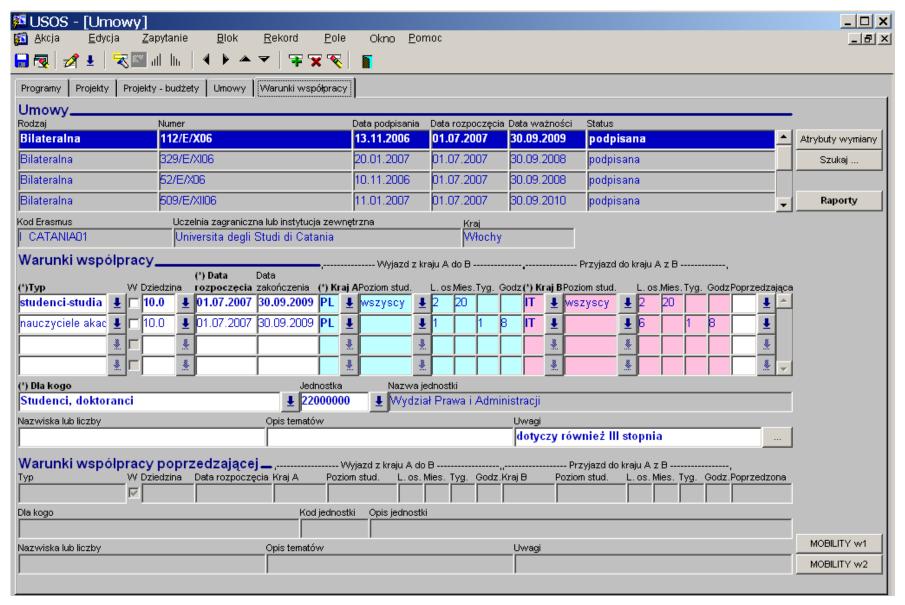
Module for IRO at UW

ASOVIETE	Biuro	W spółpracy z Z agranicą	USOS - BWZ
F	ci/uczelnie/inst. Słowniki Umowy rzyjazdy Wyjazdy Zakończ	USOS - BWZ, Milego dnia!	
		Komunikaty	
			Użytkownik: JMD Baza: test Wersja: 3.11

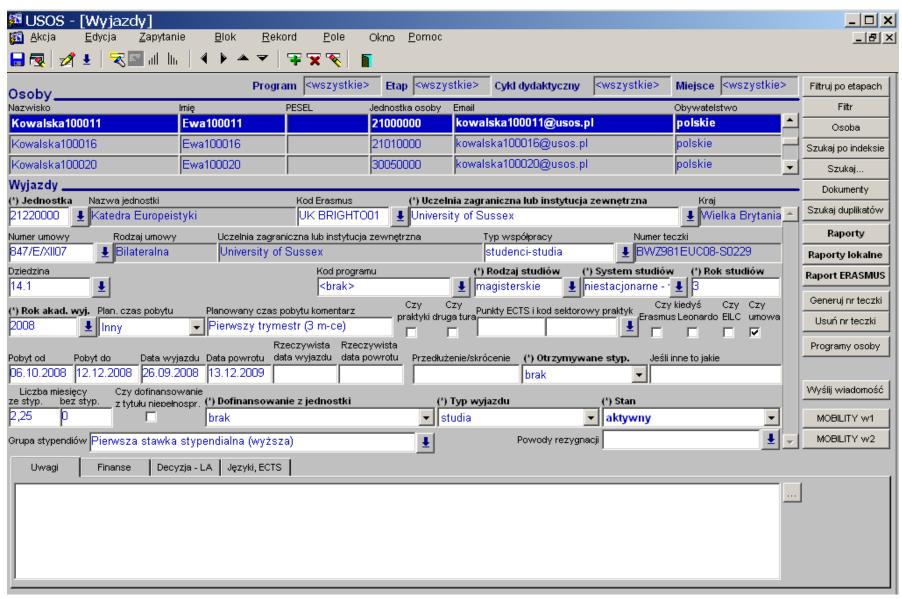
IRO – Bilateral agreements



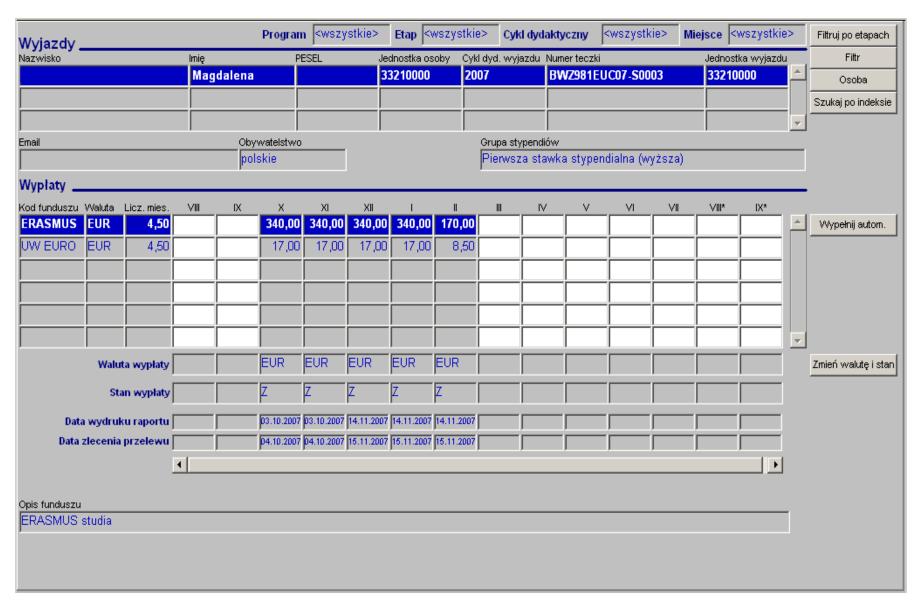
IRO – Conditions of cooperation



IRO – Incoming and outgoing mobility



IRO – Scholarships



INTRODUCTION

EXAM REPORTS

EDITING COURSES

EXAMS REGISTRATION

POSTULATES

GIVING OPINIONS

STUDENT MOBILITY
coordinated faculties
Faculty of
Mathematics,
Informatics, and
Mechanics
signed

- agreements

 unsigned
 agreements
 assign outgoing
- mobility assigned
- outgoing mobilities study
- programmes mobility offers
- enrollments
 recommendation templates
- my commissions
 my opinions

SURVEYS RESULTS

Coordination of Erasmus student mobility

at the faculty/unit: Faculty of Mathematics, Informatics, and Mechanics [select another]



This page displays **Signed bilateral agreements** that fulfil following criteria:

- have status other than 'unsigned' or 'under negotiation'
- terms and conditions of the agreement are linked to following unit:
 Faculty of Mathematics, Informatics, and Mechanics
- terms, conditions and the agreement itself are still valid,
- terms, conditions and the agreement itself come into effect within a year.

FILTER OPTIONS	
Status:	(dowolny)
Id: 🚺	
Country: 🛐	
Institution name: 🚺	
Erasmus code: 🚺	
From: 🛐	YYYY_MM_DD
To: 🛐	YYYY_MM_DD
	CLEAR FILTERS APPLY

Signed faculty/unit agreements

Showin	g first 30 table entries show more sh	ow all						
	Country	Erasmus code	Institution name	Qualifications stage	Id	From	To 📤	Options
1	(in Polish) Austria	A WIEN01	Universität Wien	podpisana	517/E/XII06	2007-07-01	2010-09-30	details 🕒
2	(in Polish) Dania	DK ODENSE01	Syddansk Universitet	podpisana	659/E/II07	2007-07-01	2010-09-30	details 🗈
3	(in Polish) Dania	DK KOBENHA01	Kobenhavns Universitet	podpisana	214/E/XI06	2007-07-01	2010-09-30	details 🕒
4	(in Polish) Dania	DK ARHUS01	Aarhus Universitet	podpisana	193/E/XI06	2007-07-01	2010-09-30	details 🗈
5	(in Polish) Francja	F PARISO13	Université Paris Nord (Paris XIII)	podpisana	282/E/XI06	2007-07-01	2010-09-30	details 🗈
6	(in Polish) Francja	F PALAISE01	Ecole Polytechnique	podpisana	521/E/XII06	2007-07-01	2010-09-30	details 🖭
7	(in Polish) Hiszpania	E VALENCI01	Universidad de Valencia	podpisana	462/E/XII06	2007-07-01	2010-09-30	details 🖭
8	(in Polish) Hiszpania	E BARCELO02	Universitat Autónoma de Barcelona	podpisana	654/E/II07	2007-07-01	2010-09-30	details 🖭
9	(in Polish) Niemcy	D SAARBRU01	Universität des Saarlandes	podpisana	283/E/XI06	2007-07-01	2010-09-30	details 🖭
10	(in Polish) Niemcy	D MUNCHEN01	Ludwig-Maximilians-Universitat Munchen	podpisana	464/E/XII06	2007-07-01	2010-09-30	details 🖭
11	(in Polish) Niemcy	D DARMSTA01	Technische Universität Darmstadt	podpisana	540/E/I07	2007-07-01	2010-09-30	details 🖭
12	(in Polish) Szwecja	S UPPSALA01	Uppsala Universitet	podpisana	202/E/XI06	2007-07-01	2010-09-30	details 🖭
13	(in Polish) Portugalia	P LISBOA02	Universidade de Lisboa	podpisana	995/E/II08	2008-07-01	2011-09-30	details 🖭
14	(in Polish) Wielka Brytania	UK ABERDEE01	University of Aberdeen	podpisana	972/E/I08	2008-07-01	2011-09-30	details 🖭
15	(în Polish) Wielka Brytania	UK EDINBUR01	The University of Edinburgh	przedłużona	1130/E/X08	2009-07-01	2011-09-30	details 🖭

Student's application

Motivation letter in a foreign language

Please consider my candidature to the deans founded scholarship.

Dear Sir or Madam.

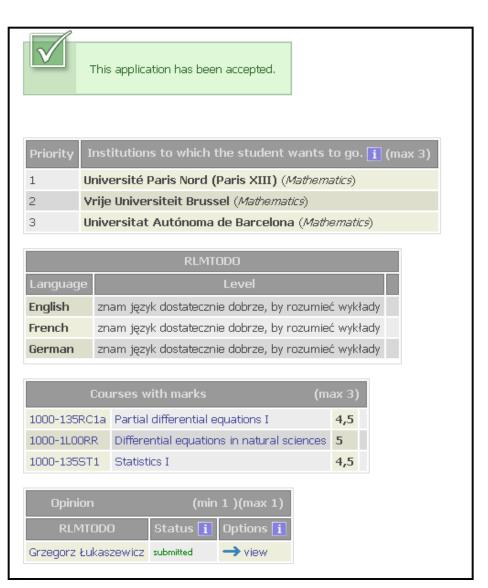
I am writing to propose my candidature to the Socrates-Erasmus student exchange program in the academic year 2009/10. I'm a student of the fourth year of mathematics. I am studying mathematics as a primary specialization in a Individual Studies Program in conjunction with physics.

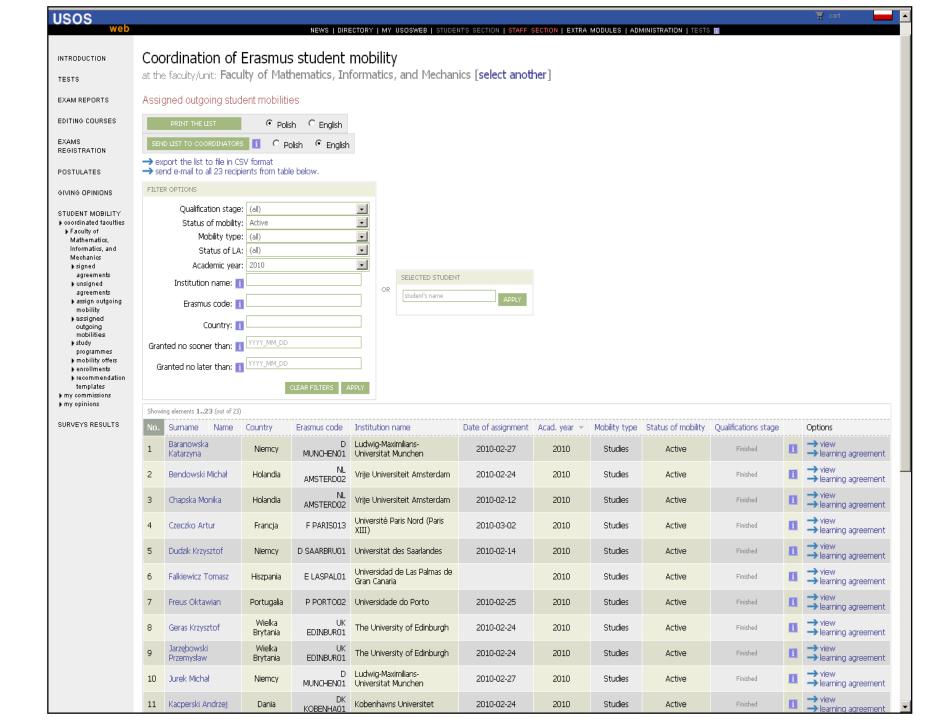
It is a great combination which makes studying more interesting and purposeful. I am a hard-working and solid person. A result of that is the fact that every semester I am exceeding the required ECTS numbers and every subject I take on is passed by me. Thanks to such approach I have passed more subjects that were necessary, and I have also passed numerous subjects on the faculty of Physics.

I believe that an international scholarship will be a great opportunity for me to widen my horizons(not only mathematical) and to get more knowledge in various fields. I am aware that it may be a difficult challenge, however I am sure I will be able to cope with it and it will be a great benefit to me as well.

As a person who is travelling a lot, and with good knowledge in foreign languages I hope I won't have any problems to acommodate myself in a new environment. After finishing my master degree I am planning to continue my studies to reach the PhD degree.

Best regards





EXAMS REGISTRATION

POSTULATES

GIVING OPINIONS

STUDENT MOBILITY

- coordinated faculties Faculty of Mathematics,
- Informatics, and Mechanics signed agreementsunsigned
- agreements
- assign outgoing mobility
- assigned outgoing mobilities
- ▶ learning agreement ▶ decision
- study programmes mobility offers
- ▶ enrollments recommendation templates
- ▶ my commissions ▶ my opinions

SURVEYS RESULTS



Learning Agreement has been approved. It should be printed and signed (correspondence will ensue). Subsequent edition of the agreement is possible until its expiration date in USOSweb.

In reference to

Student:	Michał Bendowski
Study program:	DZ-INF - Bachelor's degree, first cycle programme, Computer Science
Period of study:	I3 - Computer Science, 3rd grade
Term:	2009 - Academic year 2009/10

General information

	Decision number:	102582
	Decision date:	2010-03-23
i	Decision type:	REPLACEMENT
	Decision state:	W - to be completed modification deadline: 2011-03-15
i	Stage of creation:	Accepted
	Next period of study:	(no change)
	Comment:	Porozumienie w sprawie programu zajęć (LA)

External courses

No	Name	Term	Passed	ECTS	Language	i	Coordinator	Status	Options
Curr	ent approved course list								
1.	Logical Verification	2010L	NO	6.00	English	none / none	(unknown)	Z - approved	
	LAB WYK EGZ Educational institution: \	/rije Unive	rsiteit Amste	erdam					
2.	Network Programming	2010L	NO	9.00	English	none / none	(unknown)	Z - approved	
	WYK LAB EGZ Educational institution: \	/rije Unive	rsiteit Amste	erdam					
3.	Operating Systems Practical	2010L	NO	9.00	English	none / none	(unknown)	Z - approved	
	LAB Educational institution: Vrije Univer	siteit Ams	terdam						
4.	Scientific Writing in English	2010L	NO	3.00	(unknown)	none / none	(unknown)	Z - approved	
	PRA-P WYK Educational institution: Vrij	e Universit	eit Amsterd	am					
5.	Software Configuration Management	2010L	NO	6.00	English	none / none	(unknown)	Z - approved	
	CW PRA-P WYK Educational institution: Vrije Universiteit Amsterdam								
	Total number of ECTS credits attempted: 33.00 👖								

Learning Agreement

LEARNING AGREEMENT Academic year: Winter semester 2009/2010 Field of study: Informatics, Computer Science (code 11.3)

Name of student:						
Aleksander G						
Aleksander G						
Sending institution:	Countr					
University of Warsaw	Polane					
Oniversity of Warsaw	Polanc	,				
DETAILS OF THE PROPOSED STU	DY PROGRAM ABROAD/LEARNING AGREEMENT					
Receiving institution:	Countr	y:				
Université Paris Nord (Paris	S XIII) France	•				
Current version						
Course unit code (if any)	Course unit title (as indicated in the information package):	Number of ECTS				
		credits if applied				
	Algorytmique parallele et distribuee Analyse de Fourrier et theorie du signal	4				
	4					
	5					
	Modelisation mathematique pour le traitment des images					
	Programmation mathematique approfondie	5				
	Systemes distribues	4				
Date	Student's signature:					
SENDING INSTITUTION						
We confirm that this propers I program or surger	valida agreement is approved.					
The document has been automatically gene						
system USOS. The study program listed ab		oved by				
Erasmus Departamental Coordinator.	Erasmus Institutional Coordinator.	,				
Date: 2009-11-14	Date: 2009-11-14					
DECEMBE INSTITUTION						
RECEIVING INSTITUTION	naming agreement is appround					
We confirm that this proposed program of study/li						
Departmental coordinator's signature	· · · · · · · · · · · · · · · · · · ·					
Data	Dotter					
Date:	Date:					

Learning Agreement → Transcript of Records

In reference to

Student:	Piotr S
Study program:	DM-JSIM - Double Degree Program in Computer Science and Mathematics
Stage:	JSIM4I - Fourth year JSIM 3I+4M
Term:	2007 - Academic year 2007/08

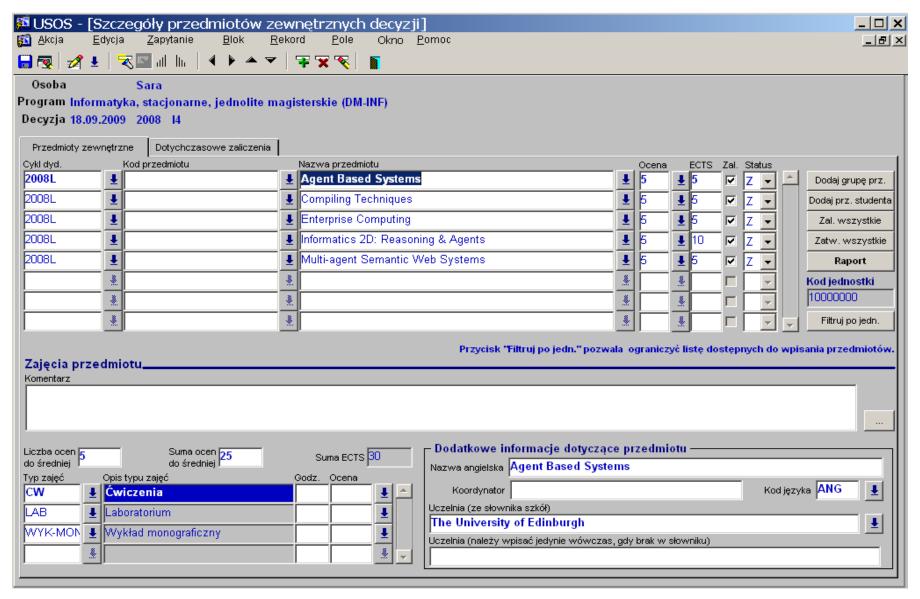
General information

	Decision number:	75064
	Decision date:	2008-08-17
i	Decision type:	MODIFICATION
	Decision state:	Z - approved
i	Stage of creation:	Filling in
	Next stage:	(no change)
	Comment:	Porozumienie w sprawie programu zajęć (LA)

External courses

#	Name	Term	Passed	ECTS	Language	i	Coordinator	Status
1.	Agent Based Systems U02497	2007	YES	5.00	English	none / none	Michael Rovatsos	Z - approved
	CW (8 hours), WYK (20 hours). Institution: (in Polish) The Univ	rersity of E	linburgh					
2.	Computer Communications and Networks U03858	2007	YES	5.00	English	none / none	Mahesh Marina	Z - approved
	WYK (20 hours). Institution: The University of Edinburgh							
3.	Computer Security U03025	2007	YES	5.00	English	none / none	David Aspinall	Z - approved
	WYK (20 hours). Institution: (in Polish) The University of Edinbo	urgh						
4.	Enterprise Computing U01902	2007	YES	5.00	English	none / none	Stephen Gilmore	Z - approved
	CW (8 hours), WYK (20 hours). Institution: (in Polish) The Univ	rersity of E	linburgh					
5.	Informatics 2D: Reasoning & Agents U02602	2007	YES	10.00	English	none / none	Jacques Fleuriot, Michael Rovatsos	Z - approved
	CW (10 hours), LAB (20 hours), WYK (30 hours). Institution:	(in Polish) T	e University o	of Edinburgh				
	max ECTS to achieve:				i			
	ach	nieved E0	CTS total:	30.00	i			
	ach	nieved E0	CTS total:	30.00	i			

Grades from the University of Edinburgh



Diploma supplement

DIPLOMA SUPPLEMENT

Valid with the Diploma no 1000/46331/2009

I. INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION

- 1. Surname: S
- 2. First name(s): Piotr Krzysztof
- 3. Date of birth (day, month, year): 24.09.1985
- 4. Student identification number or code: 219737

II. INFORMATION IDENTIFYING THE QUALIFICATION

- 1. Diploma number: 1000/46331/2009
- 2. Name of qualification and the title conferred 1 magister
- 3. Main field of study and field of specialisation for the qualification : Computer Science
- 4. Name and status of awarding institution 1).

Uniwersytet Warszawski

Uniwersytet Warszawski, established in 1816 is a public higher education institution. The university is entitled to confer the degrees of 'doktor', 'doktor habilitowany' and apply for the title of 'profesor'. The university educates students in the spirit of Magna Charta Universitatum and is also a party to the Agreement of Polish Universities on the Quality of Education, as a result of which the University Accreditation Commission was established.

Name and status of institution administering studies

Uniwersytet Warszawski

Uniwersytet Warszawski, established in 1816 is a public higher education institution. The university is entitled to confer the degrees of 'doktor', 'doktor habilitowany' and apply for the title of 'profesor'. The university educates students in the spirit of Magna Charta Universitatum and is also a party to the Agreement of Polish Universities on the Quality of Education, as a result of which the University Accreditation Commission was established.

The University of Edinburgh - United Kingdom

-6. Lunguage(s) of instruction/examination. Polish, English

III. INFORMATION ON THE LEVEL OF QUALIFICATION

- 1. Level of qualification: second cycle programme
- 2. Official length of programme: 5-year studies (3+2)
- 3. Access requirements: maturity certificate or entrance examination

Computer Security	wyk 20	5	5
Computer Communications and Networks	wyk 20	5	5
Enterprise Computing	wyk 20/cw 8	4	5
Agent Based Systems	wyk 20/cw 8	4,5	5
Decision support systems	sem 60	4,5	12
Distributed Systems	sem-mgr 60	ZAL	6
Informatics 2D: Reasoning & Agents	wyk 30/cw 10/lab 20	4,5	10

Admission of incoming students

Online application for short-term studies University of Warsaw		
Home Help Log in hobility.uw.edu.pl > Home Wolcomo to the opline application for short term	E-mail:	
Velcome to the online application for short-term tudies	Password: Log in	
order to apply for short-term studies at the University of Warsaw please <u>create a</u> <u>ew account</u> and then follow the instructions.	Create a new account Recover forgotten password	
Application Deadlines 2011/2012: Full academic year or first semester (starting October 1st, 2011):		
May 15 th , 2011		
Second semester (starting February 13th, 2012): November 15 th , 2011		

Admission of incoming students



Application

Step by step

- All personal data completed. Review and modify.
- 2. Accommodation decision made. Review.
- 3. Status filled in. Review and modify.
- Studying details completed. Review and modify.
- 5. 🔞 <u>Upload your documents.</u>
- 6. 🔞 The confirmation of acceptance.
- 7. 🔞 Send the application form by post.

Message inbox

No new messages.



Last thoughts

- All data is gathered in one repository and shared by many applications
- Quality is obtained by transparency
- Standardized organizational procedures support comparability
- To successfully deploy IT one needs:
 - Hardware
 - Software
 - People most important part of IT (people create and deliver CONTENT)
- Mobility without paper
 - RS3G → http://usos.edu.pl/Mobility