



University of Warsaw

www.uw.edu.pl

Krakowskie Przedmieście 26/28

Poland 00-927 Warsaw

University of Warsaw



- ❑ Founded in 1816
- ❑ Public, comprehensive university
- ❑ The largest Higher Education Institution in Poland
- ❑ Ranked **number one** in Poland in 2010 and 2011
- ❑ **All study fields accredited** by The Polish Accreditation Committee (PKA) & the University Accreditation Committee (UKA)
- ❑ Over 80 study fields and specializations in **Humanities, Earth, Social, and Natural Sciences**
- ❑ **European Success Story in Fostering Internationalisation at European Universities** – distinction awarded by European Commission
- ❑ Worldwide international cooperation:
 - 240 bilateral agreements with partner universities from 54 countries
 - active member within **23 EU Erasmus Mundus** – A2 projects



Degrees offered at UW

- ❑ First cycle – 3 years (bachelor level)
 - ❑ Second cycle – 2 years (master level)
 - ❑ 5 year uniform master (psychology)
 - ❑ Third cycle – 3 or 4 years (PhD)
 - ❑ Post-doctoral degree
 - ❑ MBA – 2 year (post-diploma)
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- ❖ **Credit transfer (ECTS) & recognition of studies fully implemented by all faculties in all fields of study**

 - ❖ **Academic year**
 - **autumn semester: October 1st – February 10th**
 - **spring semester: February 14th – June 30th**



Growing study offer in English

- ❑ over **2.000 single courses** in foreign languages
(ECTS catalogue www.informatorects.uw.edu.pl)
- ❑ **24 degree programmes** in English
- ❑ **3-year BA studies**
 - ❑ American Studies
 - ❑ Archaeology
 - ❑ International Relations
 - ❑ Philosophy of Being, Cognition and Value
 - ❑ Environmental Management
- ❑ **5-year uniform MA studies**
 - ❑ Psychology



Growing study offer in English

□ 2-year Master studies

- American Studies
- Archaeology and Bioarchaeology
- Chemistry
- Development Economics
- Environmental Management
- Environmental Protection
- International Business Programme
- International Economics
- International Relations
- Philosophy of Being, Cognition and Value
- Political Science
- Quantitative Finance

□ 4-year Doctoral studies

- Mathematical Methods in Natural Sciences
- Nano and Bio Science
- The Traditions of Mediterranean Humanism and the Challenges of Our Times: the Frontiers of Humanity
- Towards Advanced Functional Materials and Novel Devices
(in cooperation with Technical University of Warsaw)
- From Simple Molecules to nanostructure and bioactive materials
- Practical Approximation Algorithms – in Rome *(in cooperation with Sapienza Università di Roma)*
- Fundamental Problems of Quantum Gravity & Quantum Field Theory

Challenges & Expectations

- ❑ deeper cooperation with Russian HEI's (master & doctoral level, post-doctoral degree)
- ❑ funds for existing cooperation in research, teaching & mobility
- ❑ visibility of the UW & Polish education
- ❑ high quality candidates (candidates provided with the acceptance letter: PhD, post-graduate, academic staff)

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International Relations Office

www.iro.uw.edu.pl & www.bwz.uw.edu.pl

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