



UNIwersytet
KARDYNAŁA STEFANA WYSZYŃSKIEGO
W WARSZAWIE

UNIVERSITY

WITH TRADITION

- University Christian roots
- 1954 – Catholic Theology Academy emerged by joining Jagiellonian University and Warsaw University Theological Departments.
- 1999 - UKSW gains broad University status.



SCIENTIFIC POTENTIAL

WHEN IT COMES TO HUMANITIES AND SOCIAL STUDIES

- Faculty of History and Social Science.
- Qualified staff when it comes to social and human sciences including: law, psychology, sociology, philosophy, classical philology.
- Research on: social politics analysis, Fusion Centres, Intelligence management, data evaluation and monitoring etc.



SCIENTIFIC POTENTIAL

WHEN IT COMES TO MEDICAL STUDIES

- Virtual Anatomy and Surgical Simulation Centre.
- Non-invasive medical sensors – co-operation with Enfoglobe.
- iSenior – co-operation with Office of Bielany District.
- e-cabinet – co-operation with Military Institute of Aviation Medicine.
- Medical Department opening together with Military Institute of Aviation.



SCIENTIFIC POTENTIAL

WHEN IT COMES TO INNOVATION IMPLEMENTATION

- UKSW is ICT Cluster creator which includes 16 institutions.
- UKSW is planning to open technological park. Project aims: innovative culture as well as scientific institutes and associated companies competitiveness.



INFRASTRUCTURAL POTENTIAL



Modern server room that enables conducting advanced analysis in different fields as well as big data device.



Numerical Methods and Statistic Analysis Laboratory as well as Quality Methods Laboratory.



Planned building of Sport-Recreational University Centre.



2D Digital Laboratory (flatbed for A0 large format; pendulum scanner for books and old prints).



UKSW has drones that will be used to measure air pollution.



Transport Psychology Laboratory (car driving simulation together with eye-tracking system and physiological parameters).



Most modern Polish Natural Sciences Laboratory Centre.



3D Modelling Laboratory (flatbed SD scanner; high quality 3D scanners; laser and powder 3D printer).

NATURE SCIENCE

LABORATORY CENTRE



INFASTRUCTURE

1,5 thousand of students
using the laboratories



LABORATORIES

47 modern laboratories



DYDACTIS

For following academic
disciplines: chemistry,
physics, biology,
environmental protection,
environmental engineer,
computer studies,
mathematics and
economics



DIDACTIC POTENTIAL

AND DEVELOPMENT POSSIBILITIES

- 37 faculties such as: psychology, law, computer studies, chemistry, physics, man in cyberspace.
- Studies in English.
- E-learning and blended learning.
- Modern laboratories (biological, chemical, physics, psychological).
- TV and radio studios used for didactics.
- International academic staff.

KINDERGARTEN

- Faculty of Education workers pedagogical care
- Proprietary teaching programme
- Each and every child individual treatment
- Support of children's artistic expression
- Professional equipment stimulating children's cognitive activity



OUR LOCATIONS

UKSW

Dewajtis Campus
5 Dewajtis Street
01-815 Warsaw



Wóycickiego Campus
1/3 Kazimierza Wóycickiego
Street
01-938 Warsaw





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