

# Conference of Rectors of Academic Schools in Poland



### **Higher Education System in Poland**

Post graduate non-degree programmes 1–2 years

Third cycle
(PhD-level studies)
2–4 years

Long-cycle studies (Master-level studies) 4.5–6 years Second cycle (Master-level studies) 1.5–2 years

First cycle (Bachelor-level studies) 3–4 years

### **Polish Nobel Prize Winners**



#### Maria Skłodowska-Curie - Physics (1903), Chemistry (1911)

She was the first woman to become a professor at the University of Paris, the first woman to be accepted to the French Academy of Medicine a distinguished institution steeped in tradition. She was also the first woman to be awarded a Nobel Prize in two fields, and the first woman to receive a Nobel Prize in Chemistry.



#### **Henryk Sienkiewicz – Literature (1905)**

One of the most popular Polish writers of the turn of the 20th century, laureate of the 1905 Nobel Prize in Literature for lifetime achievements.



Władysław Reymont – Literature (1924)

Polish writer, laureate of the Nobel Prize for Literature for his four-volume novel 'Chłopi' (The Peasants).





#### Czesław Miłosz – Literature (1980)

Poet, prose writer and translator, received the Nobel Prize in Literature for 1980, the status of Righteous Among Nations. As well as the Order of the White Eagle, the oldest and highest decoration awarded by the Republic of Poland.



#### Lech Wałęsa – Peace (1983)

The first leader and co-founder of the Independent Self-Governing Trade Union 'Solidarity', a winner of the Nobel Peace Prize, a participant of the Round Table talks and the first President of the Republic of Poland after the democratic transition of 1989.



#### Wisława Szymborska – Literature (1996)

Poet, essayist, translator and laureate of the 1996 Nobel Prize in Literature, awarded the Order of the White Eagle, the oldest and highest honour in the Republic of Poland.



#### Olga Tokarczuk – Literature (2018)

Polish writer, activist and public intellectual. Awarded the 2018 Nobel Prize in Literature "for a narrative imagination that with encyclopedic passion represents the crossing of boundaries as a form of life".

BEST GLOBAL UNIVERSITIES

# Rankings by subject 2022

Showing ranks up to 200



| Rank             |  |  |
|------------------|--|--|
| atural Sciences: |  |  |

**Mathematics** 

76-100 University of Warsaw

151-200 Jagiellonian University

- Physics

76-100 University of Warsaw

#### **Engineering:**

Instruments Science & Technology

151-200 Warsaw University of Technology

- Food Science & Technology

Poznan University of Life Sciences 151-200

151-200 Warsaw University of Life Sciences

151-200 Wroclaw University of Environmental & Life Sciences

· Metallurgical Engineering

151-200 AGH University of Science and Technology

#### **Medical Sciences:**

Public Health

101-150 Jagiellonian University

\*2021

| - Agricult | tural Sciences   |
|------------|--|
| 115        | Warsaw University of Life Sciences   |
|            | d Humanities   |
| 164        | University of Warsaw   |
|            | and Cardiovascular Systems   |
| 58         | Wroclaw Medical University   |
| 198        | Medical University Lodz  |
|            | Medicine   |
| 172        | Jagiellonian University  |
|            | nology and Metabolism  |
| 195        | Jagiellonian University  |
|            | cience and Technology  |
| 107<br>144 | Warsaw University of Life Sciences Wroclaw University of Environmental and Life Sciences |
| 161        | Poznan University of Life Sciences   |
|            | · · · · · · · · · · · · · · · · · · ·  |
| - Mathem   | University of Warsaw   |
| 132        | Jagiellonian University  |
| 154        | AGH University of Science and Technology   |
| - Oncolog  |  |
| 128        | Medical University Gdansk  |
| - Optics   | medical crimorotty edallion  |
| 159        | University of Warsaw   |
| 180        | Nicolaus Copernicus University   |
| 193        | Wroclaw University of Science and Technology   |
| - Pharma   | cology and Toxicology  |
| 162        | Jagiellonian University  |
| - Physics  |  |
| 100        | University of Warsaw   |
|            | nd Animal Science  |
| 144        | Jagiellonian University  |
|            | Environmental and Occupational Health  |
| 154        | Jagiellonian University  |
| - Space S  |  |
| 38         | University of Warsaw   |
| 196        | Jagiellonian University  |

# Rank

# Rankings by subject 2022

Showing ranks up to 200



| - Ttaint      |   |
|---------------|---|
| Arts & Huma   |   |
| 126           | University of Warsaw                    |
| 189           | Jagiellonian University                 |
| - Archeology  |   |
| 51-100        | University of Warsaw                    |
| 150-200       | Adam Mickiewicz University, Poznań      |
| 151-200       | Jagiellonian University                 |
| - Architectur | e & Built Environment                   |
| 151-200       | Warsaw University of Technology         |
| - Art & Desig | ın                                      |
| 101-150       | Academy of Fine Arts in Warsaw          |
| - English Lar | nguage & Literature                     |
| 151-200       | University of Warsaw                    |
| 151-200       | Jagiellonian University                 |
| - Modern Lar  | nguages                                 |
| 101-150       | Jagiellonian University                 |
| 101-150       | University of Warsaw                    |
| - History     |   |
| 151-200       | University of Warsaw                    |
| - Linguistics |   |
| 101-150       | Jagiellonian University                 |
| 151-200       | University of Warsaw                    |
| - Performing  | Arts                                    |
| 51-100        | The Fryderyk Chopin University of Music |
| - Philosophy  |   |
| 151-200       | Jagiellonian University                 |
| 151-200       | University of Warsaw                    |
|               |   |

| ngineerin                    | g & Technology                            |
|------------------------------|---|
| 199                          | Warsaw University of Technology           |
| - Engineeri                  | ng Civil & Structural                     |
| 151-200                      | Warsaw University of Technology           |
| - Engineeri                  | ng Electrical & Electronic                |
| 151-200                      | Warsaw University of Technology           |
| - Engineeri                  | ng Petroleum                              |
| 101-150                      | AGH University of Science and Technology  |
|                              | es & Medicine                             |
| - Agricultur                 | e & Forestry                              |
| 48                           | Warsaw University of Life Sciences - SGGW |
| 151-200                      | · · · · · · · · · · · · · · · · · · ·     |
| - Psycholog                  |   |
| 101-150                      | University of Warsaw                      |
| Natural Sci                  |   |
| 157                          | University of Warsaw                      |
| <ul> <li>Geograph</li> </ul> |   |
| 151-200                      | Jagiellonian University                   |
| 151-200                      | University of Warsaw                      |
| <ul> <li>Mathemat</li> </ul> |   |
| 151-200                      | University of Warsaw                      |
|                              | Astronomy                                 |
| 151-200                      |   |
|                              | nces & Management                         |
|                              | gal Studies                               |
| 151-200                      | University of Warsaw                      |
| - Politics                   |   |
| 101-150                      | University of Warsaw                      |
| - Sociology                  |   |
| 151-200                      | Jagiellonian University                   |
| 151-200                      | University of Warsaw                      |



Computer Science

126–150 University of Warsaw

### Challenges

Improve consistency of the study programmes to and students' qualifications with the needs of the labour markets

Increase visibility of the Polish higher education institutions in international rankings

Boost research output and involvement in research and development projects

Involve universities more strongly in the "third mission" activities related to social responsibility

Promote and augment academic mobility

# Conference of Rectors of Academic Schools in Poland

"Confederation" of conferences of rectors of the various types of HEIs:

- Universities
- Universities of Technology
- Universities of Agriculture and Life Sciences
- Universities of Pedagogy
- Universities of Economics
- Medical Universities
- Universities of Fine Arts
- Universities of Physical Education
- Military Universities
- Non-public Universities

### **AIMS**

- to inspire and co-ordinate the co-operation of the academic schools in Poland;
- to undertake activities leading to the establishment of an integrated system of national education and to the development of the system of higher education;
- to represent the interests of higher education and science, and the common interests of its member schools, including the selection of their representatives to international associations of rectors or universities.

### **CRASP Presidium (31)**

- President
- Vice-Presidents (2)
- Honorary President
- Presidents of Conferences of rectors of the various types of HEIs (10)
- Presidents of Permanent Committees (10)
- President of the temporary committee
- President of the Bologna Group
- Persons who are not members of the Presidium, participating in the works of the Presidium in an advisory capacity:
  - Presidents of temporary groups (3)
  - President of the Auditing Committee
  - Secretary General

### Other data

Budget = €418 000 member fees only

**CRASP Office** (4 FTE)

Presidium meetings: 1/month

Plenary Assembly meetings: 2/year

# CRASP Committees (2020-2024)

#### **Permanent Committees:**

- IT Infrastructure Committee
- Organisation and Legislation Committee
- Education Committee
- Science Committee
- Economic Committee
- International Affairs Committee
- Innovation and Cooperation with Business Committee
- Communications and Social Responsibility Committee
- Accreditation and Rankings Committee
- Academic Sports Committee

#### **Temporary Committee and Groups:**

- Strategic Problems of Higher Education Committee
- Crisis Group
- European Networks of Universities Group
- Cooperation with Polish Diaspora Group

#### **Other statutory bodies:**

- Bologna Group
- Auditing Committee
- Committee for Good Practices

# Conference of Rectors of Academic Schools in Poland

Ca. 50 Plenary
Assembly meetings,
more than 120
Presidium meetings
(1997-2021)

#### this term:

- ca. 30 resolutions and statements
  - ca. 70 opinions on draft regulations

searching machine for member schools and their education offer

### **Rights and Obligations**

### **CRASP** shall:

- approach the public authorities on issues relating to the academic community
- formulate and present opinions on matters important for the development of Polish science, culture and education
- cooperate with collegial bodies, associations and corporations representing the Polish academic and scientific communities

## Type of legal entity

- Since 1 October 2006 CRASP has operated as a separate legal entity, registered in the National Official Business Register as well as Taxation Office.
- Our network was founded on 7 June 1997 by rectors of higher education institutions, being members of conferences of rectors of the various types of these institutions, namely universities, technical universities, institutions of agriculture, pedagogy, economics, medicine, and fine arts. (Minutes of the founding meeting).
- Since 2005/2006 academic year CRASP functioned under the ACT of 27 July 2005 – Law on higher education.
- It became legal entity by the amendment to the Act Law on higher education in/of 2014.

## Types of funding available/allowed

CRASP cannot be engaged in direct economic activities.

- CRASP can get public funding.
- We don't pay income tax because we are exempted from it as both our income is generated and expenses/costs are incurred within statutory activities.
- VAT is not applicable to the income of CRASP.

## Types of funding available/allowed

CRASP applies a membership fee.

- Amount of membership fee: 6160 PLN 40500 PLN (ca. 1300 9000 EUR) paid annually.
- The membership fee differentiated among the universities based on an objective criteria - number of students.

### Membership rules

• 109 (full) members + 8 associated members (=117)

- Requirements for full membership:
  - Public and private
  - University = academic HEIs, i.e. HEIs that are eligible to award PhD degrees
- CRASP offers other type of membership = associate

### Membership

Other specific conditions for becoming a member

Specific conditions for terminating a membership

### Mission/functions

The Statutes, adopted by the Plenary Assembly, defines its organization.

As stated in the CRASP Statutes:

CRASP safeguards traditional academic values, including professional ethics, responsibility and the constitutional principle of higher education institutions autonomy which guarantees the right of these institutions to present their positions on all issues of interest to the academic community.

### Thank you for your attention

