

Embassy of the Republic of Poland in Canberra

RESEARCH OPPORTUNITIES IN POLAND



Webinar organized by EURAXESS Australia and New Zealand
30 July 2020

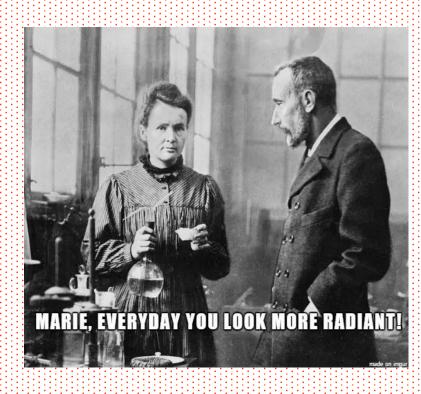
Agata Utnicka Polish Embassy in Canberra



Why study in Poland?



- long and rich tradition of university education
- famous Polish scientists (incl. Maria Skłodowska-Curie)
- top 5 in Europe in terms of the no. of university students
- wide selection of over 700 study programs
- competitive tuition and living costs





Higher Education System in Poland

- state (public) and private HEIs
- academic/university-type HEIs (offer at least one doctoral program) and vocational/nonuniversity institutions
- research institutes
- best-ranked Polish universities: Jagiellonian University (the oldest), University of Warsaw (the biggest), Adam Mickiewicz University in Poznań, Warsaw School of Technology (PW), Warsaw School of Economics (SGH), University of Science and Technology in Kraków (AGH)

NUMBER OF STUDENTS IN POLAND

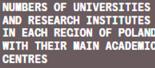
NUMBER OF UNIVERSITIES IN POLAND

NUMBER OF RESEARCH INSTITUTES OF THE POLISH ACADEMY OF SCIENCES

NUMBER OF OTHER RESEARCH **INSTITUTES IN POLAND**

NUMBER OF INSTITUTES IN THE ŁUKASIEWICZ RESEARCH NETWORK

NUMBER OF RESEARCHERS IN POLAND



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INTRES			
azowieckie WARSAW	94 .	36	69 2
ielkopolskie POZNAŃ	36 .	6	8
ląskie KATOWICE	33 .	4	12
ałopolskie KRAKÓW	29 .	11	5
olnośląskie WROCŁAW	33 .	2	4
ódzkie ŁÓDŹ	23 .	3	8
omorskie GDAŃSK	26 .	3	2
ubelskie LUBLIN	17 .	1	5
odkarpackie RZESZÓW	18 .	0	0
ujawsko-pomorskie TORUŃ, BYDGOSZCZ	17 .	0	1
achodniopomorskie SZCZECIN	16 .	0	0
odlaskie BIAŁYSTOK	14 .	1	0
viętokrzyskie KIELCE	12 .	0	0
urmińsko-mazurskie OLSZTYN	7 .	1	2
oolskie OPOLE	6 .	0	2
ubuskie ZIELONA GÓRA, GORZÓW WLKP	6 .	0	0



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Supporting bodies



- Ministry of Science and Higher Education
- Polish National Agency for Academic Exchange – NAWA



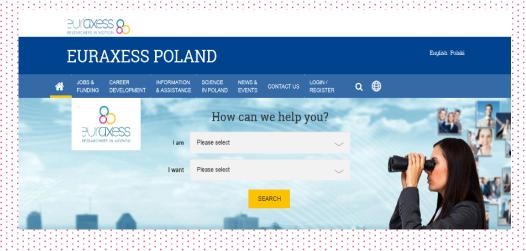
- Foundation for Polish Science
- Polish Academy of Sciences & its institutes
- National Science Centre



EURAXESS Poland network

10 EURAXESS Centres located at universities or scientific institutes in the biggest Polish cities.







PhD & postdoctoral studies

- PhD studies (3rd cycle) usually last 3-4 years, accessible for holders of a Master's degree or equivalent
- admission conditions & procedures published at least 5 months before the admission process starts
- two paths: doctoral college (interdisciplinary and research-oriented program) or individual PhD
- PhD degree awarded after submitting and defending a doctoral dissertation, positively assessed by 2 reviewers, plus at least 1 publication in a peer-reviewed journal
- applications are processed by individual universities (invitation letter from a host institution when applying for a scholarship)



Funding opportunities

- EU programs (MSCA) for pre- and postdoctoral researchers:
- Maria Skłodowska-Curie Individual Fellowship for experienced researchers – deadline in September 2020
- ✓ National calls:
- individual scholarships/tuition-free studies awarded by individual univiersities
- NAWA projects & programs
- PIASt fellowships short-term residencies for young & senior researchers



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NAWA programs

Incoming	Outgoing
Ulam & Ulam – Seal of Excellence (PhD, 6-24 months)	Bekker (PhD, 3-24 months)
Polish Returns (scientists of Polish origin, 36-48 months)	Walczak (USA, medicine, 3-6 months)
NAWA Chair (recognised foreign scientists, 36-48 months)	





THE ULAM PROGRAM MOBILITY OF SCIENTISTS

Eligible applicant:

- > holds a doctoral degree awarded outside Poland
- > does not hold Polish citizenship
- > has not lived/worked/studied in Poland for the last 3 years
- minimum 3 scientific achievements
- invitation from the host institution

Visits can last from 6 to 24 months, living costs covered, mobility allowance, living allowance for family members, all fields of science

New call in November 2020



More information

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https://www.gov.pl/web/science
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https://nawa.gov.pl/en/scientists

https://nawa.gov.pl/researchinpoland

https://go-poland.pl/

https://piast.pan.pl/

https://www.euraxess.pl/

