

POLITECHNIKA WARSZAWSKA

Zarządzenie nr 4 /2024  
Rektora Politechniki Warszawskiej  
z dnia 17 stycznia 2024 r.

zmieniające zarządzenie nr 112/2021 Rektora PW w sprawie trybu postępowania przy ogłaszaniu konkursów oraz zatrudnianiu nauczycieli akademickich na stanowisku: adiunkta, starszego asystenta, asystenta, lektora, instruktora, starszego kustosa dyplomowanego lub kustosa dyplomowanego

Na podstawie art. 23 ust. 1, w związku z art. 119 ustawy z dnia 20 lipca 2018 r. – Prawo o szkolnictwie wyższym i nauce (Dz.U. z 2023 r. poz. 742, z późn zm.) oraz załącznika nr 13 do Statutu PW, zarządza się, co następuje:

§ 1

W zarządzeniu nr 112/2021 Rektora PW z dnia 18 listopada 2021 r. w sprawie trybu postępowania przy ogłaszaniu konkursów oraz zatrudnianiu nauczycieli akademickich na stanowisku: adiunkta, starszego asystenta, asystenta, lektora, instruktora, starszego kustosa dyplomowanego lub kustosa dyplomowanego wprowadza się następujące zmiany:

- 1) załączniki nr 3 otrzymuje brzmienie określone w załączniku nr 1 do niniejszego zarządzenia;
- 2) załącznik nr 4 otrzymuje brzmienie określone w załączniku nr 2 do niniejszego zarządzenia.

§ 2

Zarządzenie wchodzi w życie z dniem podpisania.

REKTOR

prof. dr hab. inż. Krzysztof Zaremba

## FORMULARZ DLA OGŁOSZENIODAWCÓW

<b>INSTYTUCJA*</b>	
<b>MIASTO</b>	
<b>DATA OGŁOSZENIA KONKURSU*</b>	
<b>TERMIN SKŁADANIA OFERT*</b>	
<b>STANOWISKO*</b>	
<b>GRUPA STANOWISKA</b> (zaznaczyć właściwe)	badawcza/badawczo-dydaktyczna/dydaktyczna
<b>RODZAJ UMOWY*</b>	umowa o pracę
<b>WYMIAR ETATU</b>	
<b>DYSCYPLINA NAUKOWA*</b>	
<b>OPIS STANOWISKA</b> (max. 1000 znaków)	
<b>NASZE WYMAGANIA*</b>	1. 2. ...
<b>DOKUMENTY WYMAGANE DO REKRUTACJI*</b>	1. 2. ....
<b>SPOSÓB APLIKOWANIA NA STANOWISKO*</b>	Adres e-mail, na który trafiają zgłoszenia: ..... Osobiście w uczelni lub pocztą tradycyjną na adres: .....  Inny formularz online (np. eRecruiter) – link: .....
<b>DODATKOWE INFORMACJE DLA KANDYDATÓW</b> (max. 1000 znaków)	

\* pole wymagane

### INSTRUKCJA WYPEŁNIANIA FORMULARZA

Prosimy o:

- dokładne wypełnianie wszystkich pól formularza,
- podawanie konkretnej daty ukazania się i wygaśnięcia ogłoszenia,
- wysyłanie formularza w formacie DOC lub RTF,
- nieprzysyłanie własnych ogłoszeń i załączników,
- dokładne sprawdzanie informacji umieszczonych w formularzu.”.

**Job Offer**

<b>JOB TITLE*</b>		
<b>OFFER DESCRIPTION*</b>		
<b>RESEARCHER PROFILE*</b> (wyróżnić JEDNĄ pozycję)	First Stage Researcher (R1) Recognised Researcher (R2) Established Researcher (R3) Leading Researcher (R4)	
<b>REASERCH FIELD*</b> (wyróżnić dowolną ilość pozycji)	Agricultural sciences	Agricultural products Agronomics Enology Forest sciences Other Phytotechny Soil science Temperate agriculture Tropical agriculture Zootechnics
	Anthropology	Communication anthropology Cultural anthropology Ethnology Medical anthropology Other Physical anthropology Social anthropology
	Architecture	Design Landscape architecture Naval architecture Other
	Arts	Arts management Fashion studies Fine arts Handicrafts Other Performing arts

		Visual arts
	Astronomy	Astrophysics
		Cosmology
		Other
	Biological sciences	Biodiversity
		Biological engineering
		Biology
		Botany
		Laboratory animal sciences
		Nutritional sciences
		Other
	Chemistry	Zoology
		Analytical chemistry
		Applied chemistry
		Biochemistry
		Combinatorial chemistry
		Computational chemistry
		Heterogeneous catalysis
		Homogeneous catalysis
		Inorganic chemistry
		Instrumental analysis
		Instrumental techniques
		Molecular chemistry
		Organic chemistry
		Other
		Communication sciences
	Reaction mechanisms and dynamics	
	Solar chemistry	
	Structural chemistry	
	Audiovisual communication	
	Business communication	
	Editing	
	Graphic communication	
	Journalism	
	Media studies	
	On-line information services	
	Other	
	Public relations	
	Publishing	
	Science communication	
	Speech communication	
	Computer science	3D modeling
		Autonomic computing
		Computer architecture
		Computer hardware
		Computer systems
		Cybernetics
		Database management
		Digital systems
		Informatics
		Modelling tools
		Other
	Programming	
	Systems design	
	Criminology	Other
	Cultural studies	African studies

		American studies
		Ancient studies
		Anglo Saxon studies
		Arabic studies
		Asian studies
		Byzantine studies
		Coptic studies
		Eskimo studies
		European studies
		Islamic studies
		Jewish studies
		Middle Ages studies
		Middle East studies
		Oriental studies
		Other
		Regional studies
		Renaissance studies
		Russian studies
		Third world studies
	Demography	Other
		Administrative sciences
		Agricultural economics
		Applied economics
		Banking
		Business economics
		Cadastral survey
		Commercial economics
		Construction economics
		Consumer economics
		Cyclical economics
		Econometrics
		Economic policy
		Economic systems
		Economic theory
		Economics of development
		Environmental economics
		Financial science
		Fishery economy
		Food economics
		Health economics
		Home economics
		Industrial economics
		International economics
		Knowledge economy
		Labour economy
		Labour market economics
		Land economy
		Local public economics
		Macroeconomics
		Management studies
		Marketing
		Microeconomics
		Other
		Political economy
		Production economics
		Social economics
	Economics	

		Tourism studies
		Transport economics
		Valuation
		Veterinary economics
Educational sciences		Education
		Learning studies
		Other
		Research methodology
		Teaching methods
Engineering		Aerospace engineering
		Agricultural engineering
		Biomaterial engineering
		Biomedical engineering
		Chemical engineering
		Civil engineering
		Communication engineering
		Computer engineering
		Control engineering
		Design engineering
		Electrical engineering
		Electronic engineering
		Geological engineering
		Industrial engineering
		Knowledge engineering
		Maritime engineering
		Materials engineering
		Mechanical engineering
		Microengineering
		Nuclear engineering
		Other
		Precision engineering
		Process engineering
		Project engineering
		Simulation engineering
		Sound engineering
		Surveying
Systems engineering		
Thermal engineering		
Water resources engineering		
Environmental sciences		Earth science
		Ecology
		Global change
		Natural resources management
		Other
		Water science
Ethics in health sciences		Other
Ethics in natural sciences		Other
Ethics in physical sciences		Other
Ethics in social sciences		Other
Geography		Cartography
		Economic geography
		Geopolitics
		Historical geography
		Human geography
		Other
		Regional geography

	Geosciences	Social geography
		Geology
		Hydrology
		Other
	History	Ancient history
		Archaeology
		Art history
		Church history
		Contemporary history
		Economic history
		Genealogy
		Heraldry
		History of agriculture
		History of design
		History of law
		History of performance
		History of philosophy
		History of religions
		History of science
		History of social sciences
		Local history
		Medieval history
		Modern history
		Music history
		Numismatics
		Other
		Paleography
		Political history
	Prehistory	
	Sigillography	
	Social history	
	Information science	Archivistics
		Diplomatics
		Documentation
		Information management
		Library science
		Other
	Juridical sciences	Agrarian law
		Canon law
		Comparative law
		Criminal law
		Environmental law
		European law
Finance law		
Fiscal law		
Health law		
Informatic law		
International law		
Judicial law		
Juvenile law		
Labour law		
Media law		
Medical law		
Other		
Private law		
Public law		

		Roman law
		Social law
		Transportation law
	Language sciences	Languages
		Linguistics
		Other
		Philology
	Literature	African literature
		American literature
		Asian literature
		Austronesian literature
		Comperative literature
		European literature
		Greek literature
		Hamito-semitic literature
		Literary criticism
		Other
		Writing
	Management sciences	Other
	Technology	Biotechnology
		Chemical technology
		Energy technology
		Environmental technology
		Future technology
		Electrical technology
		Dating techniques
		Communication technology
		Computer technology
		Construction technology
		Graphic techniques
		High vacuum technology
		Space technology
		Standardisation of technologies
Telecommunications technology		
Sound technology		
Safety technology		
Production technology		
Quantum technology		
Remote sensing		
Transport technology		
Vacuum technology		
Water technology		
Pharmaceutical technology		
Other		
Knowledge technology		
Laboratory technology		
Marine technology		
Internet technology		
Interface technology		
Industrial technology		
Information technology		
Instrumentation technology		
Materials technology		
Measurement technology		
Nanotechnology		
Nuclear technology		



		Optronics
		Mining
		Military technology
		Medical technology
		Micro-technology
	Religious sciences	Biblical studies
		Church studies
		Comperative religion
		Non-Christian religions
		Theology
		Other
		Pastoral studies
	Sociology	Sociology and religion
		Urban sociology
		Sociology of labour
		Sociology of enterprise
		Social shaping of technology
		Societal behaviour
		Socio-economic research
		Social changes
		Rural sociology
		Educational sociology
		Macrosociology
		Other
	Psychological sciences	Psychology
		Psychoanalytic studies
		Behavioural sciences
		Cognitive science
		Other
	Neurosciences	Neurology
		Neurophysiology
		Neuropsychology
		Neuroinformatics
Neurochemistry		
Neurobiology		
Other		
Pharmacological sciences	Clinical pharmacology	
	Cosmetology	
	Pharmacognosy	
	Pharmacy	
	Toxicology	
	Veterinary pharmacology	
	Other	
Mathematics	Combinatorial analysis	
	Computational mathematics	
	Discrete mathematics	
	Chaos theory	
	Applied mathematics	
	Algebra	
	Algorithms	
	Geometry	
	Mathematical analysis	
	Statistics	
	Probability theory	
	Other	
Mathematical logic		

		Number theory
	Philosophy	Ethics
		Metaphysics
		Epistemology
		Aesthetics
		Other
		Logic
		Philosophical anthropology
		Phenomenology
		Philosophy of law
		Philosophy of science
		Semiotics
		Systematic philosophy
		Medical sciences
	Epidemiology	
	Health sciences	
	Veterinary medicine	
	Other	
	Medicine	
	Political sciences	Science and society
		Policy studies
		Public awareness of science
		Public policy
		Other
		Governance
	Physics	Crystal growth
		Other
		Quantum mechanics
		Relativity
		Solid state physics
		Optics
		Neutron physics
		Electronics
		Mathematical physics
		Metrology
		Statics
		Statistical physics
		Surface physics
		Thermodynamics
		Electromagnetism
		Condensed matter properties
		Acoustics
		Classical mechanics
		Computational physics
		Chemical physics
	Biophysics	
	Applied physics	
	All	
	Other	

<b>TYPE OF CONTRACT*</b> (wyróżnić JEDNĄ pozycję)	Permanent Temporary To be defined Other Not Applicable
<b>JOB STATUS*</b> (wyróżnić JEDNĄ pozycję)	Full-time Part-time Negotiable Other Not Applicable
<b>HOURS PER WEEK*</b> (pole wymagane przy pełnym, niepełnym etacie)	
OFFER STARTING DATE	
APPLICATION DEADLINE*	
<b>IS THE JOB FUNDED THROUGH THE EU RESEARCH FRAMEWORK PROGRAMME?*</b>	
REFERENCE NUMBER	
<b>HOW TO APPLY*</b> (wyróżnić JEDNĄ pozycję)	E-mail: ..... Website: .....
<b>E-MAIL *</b>	
PHONE	
MOBILE PHONE	
WEBSITE	
<b>NUMBER OF OFFERS AVAILABLE*</b>	
<b>WORK LOCATIONS</b>	
<b>COMPANY/INSTITUTE*</b>	
<b>COUNTRY*</b>	
STATE/PROVINCE	
CITY	
POSTAL CODE	
STREET	
<b>REQUIREMENTS</b>	
<b>RESEARCH FIELD*</b> (wpisać dowolną ilość pozycji)	
<b>EDUCATION LEVEL*</b> (wyróżnić JEDNĄ pozycję)	Undergraduate Bachelor Degree or equivalent Master Degree or equivalent PhD or equivalent
<b>SKILLS/QUALIFICATIONS</b>	

<p>SPECIFIC REQUIREMENTS</p>	
<p>REQUIRED LANGUAGES</p>	
<p>LANGUAGES (wyróżnić dowolną ilość pozycji)</p>	<p>Catalan English German French Albanian Arabic Bosnian Bulgarian Chinese Croatian Czech Danish Dutch Estonian Finnish Greek Hebrew Hungarian Icelandic Irish Italian Japanese Latvian Lithuanian Macedonian Maltese Norwegian Polish Portuguese Romanian Russian Serbian Slovak Slovenian Spanish Swedish Turkish Latin Ancient Greek Other</p>
<p>LEVEL (wyróżnić JEDNĄ pozycję)</p>	<p>N/A Basic Good Excellent Mother Tongue</p>

<b>RESEARCH FIELD</b> (wpisać dowolną ilość pozycji)	
<b>YEARS OF RESEARCH EXPERIENCE</b>	None 1-4 4-10 More than 10
<b>BENEFITS</b>	
<b>ELIGIBILITY CRITERIA</b>	
<b>SELECTION PROCESS</b>	
<b>ADDITIONAL COMMENTS</b>	

\* Required field.

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