



Info Session on
MSCA-PF @ UG

**KEY APPLICATION RULES
RESEARCH OPPORTUNITIES AT UG
ADMINISTRATIVE SUPPORT
INSIGHTS FROM A PAST LAURATE
Q&A SESSION**

TWO TYPES OF FELLOWSHIPS



EUROPEAN POSTDOCTORAL FELLOWSHIP

For researchers moving within Europe or coming to Europe. Lasts between 1 and 2 years. Researchers of any nationality can apply.

GLOBAL POSTDOCTORAL FELLOWSHIP

For European researchers moving outside EU. Covers 1-2 years in the non-EU country, followed by a mandatory 1 year return phase.

The stays can also be accompanied with short-term secondments and placements in a non-academic institution (up to 6 month at the end of the fellowship).

WHO CAN APPLY

PHD HOLDERS AT THE TIME OF DEADLINE

MAX 8 YEARS OF RESEARCH EXPERIENCE FROM PHD AWARD

MUST NOT HAVE RESIDED IN POLAND LONGER THAN 12 MONTHS IN THE LAST 3 YEARS (EUROPEAN FELLOWSHIPS)

ONLY ONE APPLICATION PER CANDIDATE

WHAT IS OFFERED

LIVING ALLOWANCE: ~EUR 6000 / MONTH

INCLUDING EMPLOYER COSTS

MOBILITY ALLOWANCE: ~EUR700 / MONTH

INCLUDING EMPOLYER COSTS

FAMILY, SPECIAL NEEDS ALLOWANCE IF NEEDED

RESEARCH ACTIVITIES: ~EUR 1000 / MONTH

INDIRECT COSTS: ~EUR 600 / MONTH

TIMELINE

9 APR
CALL OPENS



MID MAY
CANDIDATE-HOST
MATCH



JULY/AUGUST
PROPOSAL SUPPORT



21 MAY
MASTER CLASS



SEPTEMBER
APPLICATION DEADLINE



FEBRUARY 2026
NOTIFICATIONS



**University
of Gdańsk**

WHY WITH US?

Why University of Gdańsk for your next MSCA PF Application?

Hosting:

- ◆ **Strong Research Environment & Support** – Dynamic research teams and support in grant applications.
- ◆ **Strategic Location & Unique Research Opportunities** – Coastal location by the Baltic Sea, offering unique research opportunities in maritime economy, ecology, and climate change.
- ◆ **Organized MSCA PF Support System** – Project support office assisting in proposal preparation.
- ◆ **Extensive Networking & Collaboration Opportunities** – Broad cooperation with national and international academic and business partners.



Why University of Gdańsk for your next MSCA PF Application?

Secondment:

- ◆ **Gain Access to Research Facilities and Supervision** – Modern laboratories, research centers, and mentoring from renowned experts.
- ◆ **Work with Leading Experts & Research Groups** – Strong research teams in fields such as natural sciences, social sciences, humanities, and marine studies.

Placement in Pomerania:

- ◆ **Strong Ties with Public and Private Sector** – Active collaboration with public institutions and businesses, including the maritime, technology, and financial sectors.
- ◆ **Door to Marine and Environmental Research** – Access to the Baltic Sea and unique ecosystems, providing an ideal environment for research in ecology and sustainable development.
- ◆ **Door to Innovation and Blue Economy** – Strong commitment to innovation, the maritime economy, and regional sustainable development strategies.

HRS4R HUMAN RESOURCES STRATEGY FOR RESEARCHERS

DEVELOPMENT TIMELINE

2015 Endorsement of the Charter and Code

2016 HR Excellence in Research logo granted

2022 Audit by the European Commission (extension of the award for another 3 years)

2022 New Internal GAP Analysis

2023-2025 New Action Plan

THE LARGEST UNIVERSITY IN NORTHERN POLAND

~20,000

STUDENTS, PHD
STUDENTS AND
POST-GRADUATE
STUDENTS

~2,000

RESEARCH AND
TEACHING STAFF

~1,500

ADMINISTRATION
AND SERVICE
EMPLOYEES

568

ERASMUS+
AGREEMENTS

11

FACULTIES

>24,000

CONTRACTS SIGNED
WITH COMPANIES
AND INSTITUTIONS
FOR APPRENTICESHIPS
AND INTERNSHIPS

2

RESEARCH CENTERS

224

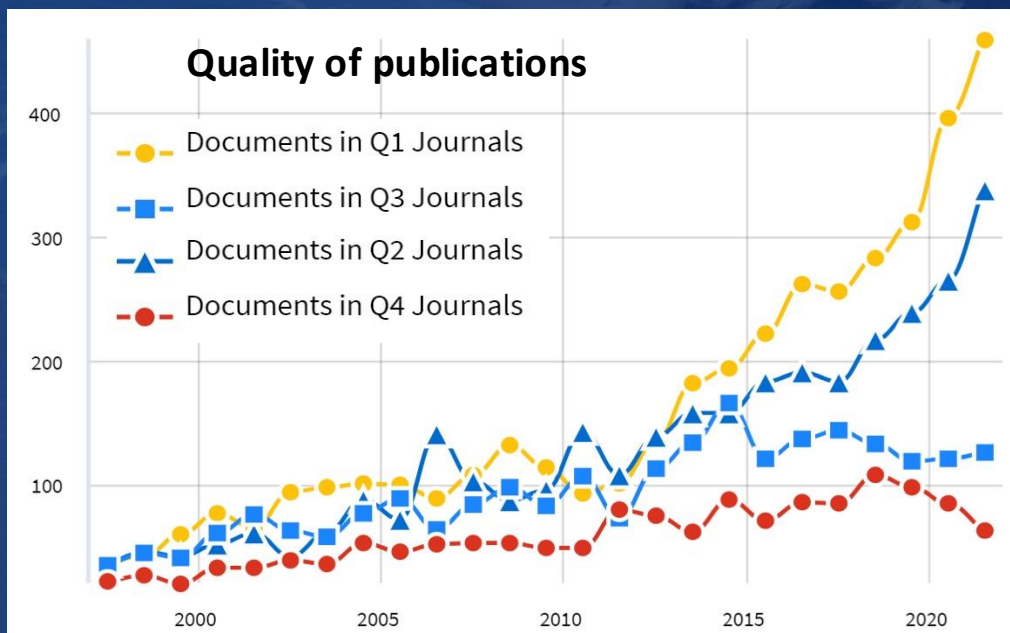
SPECIALIZATIONS

97

FIELDS OF STUDY

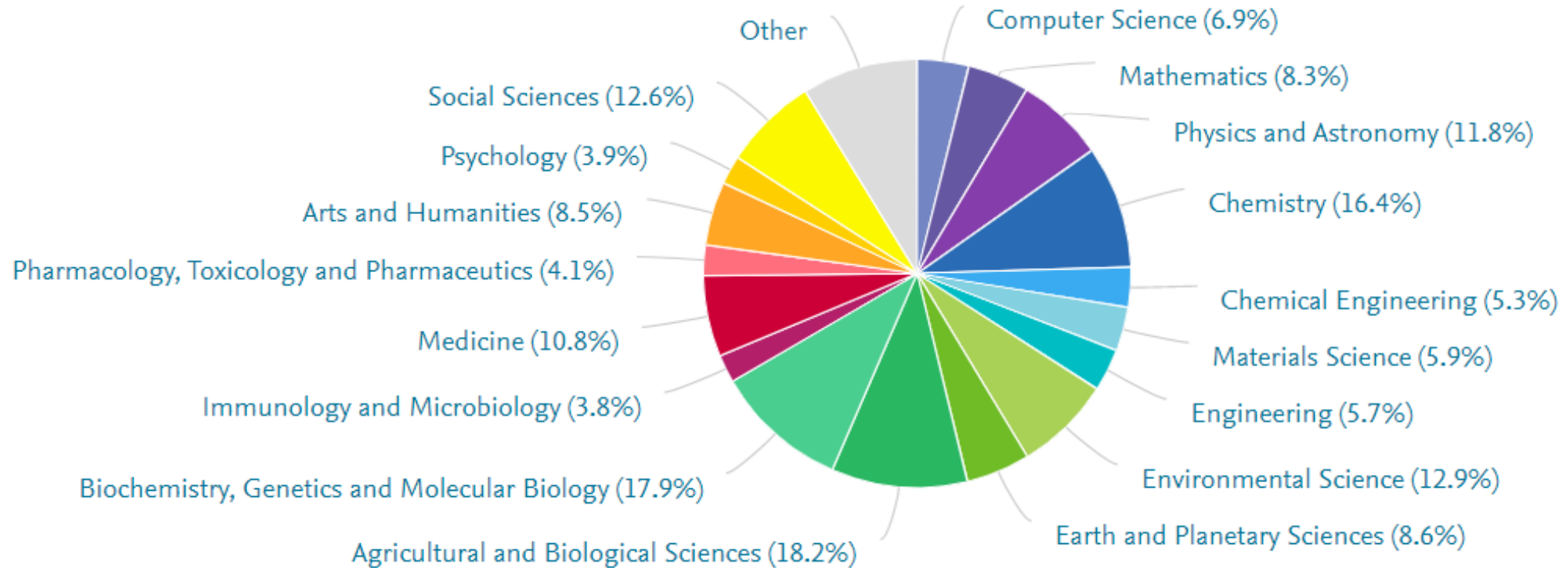
765

INTERNATIONAL
STUDENTS FROM 75
COUNTRIES

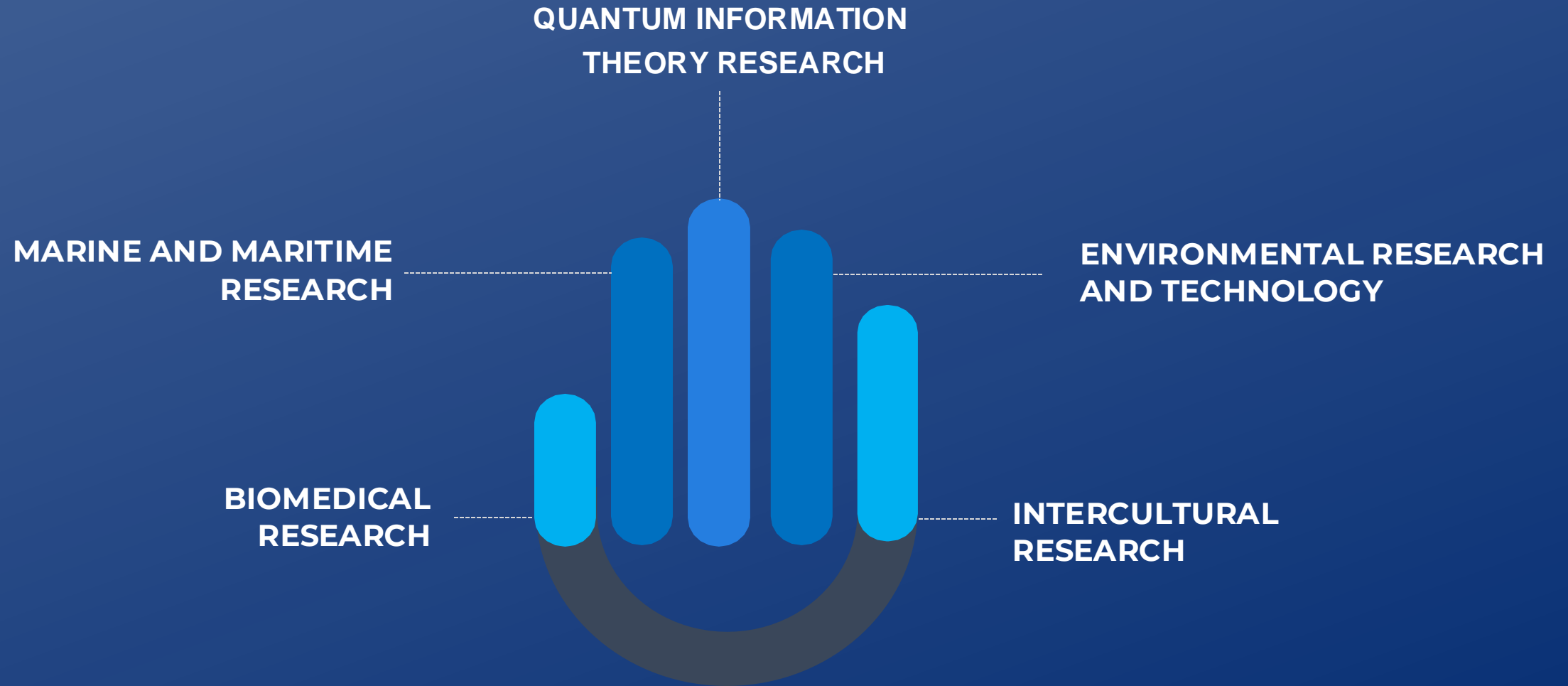


- **1,000+** PUBLICATIONS/YEAR
- **200+** MONOGRAPHS/YEAR
- MOST PAPERS IN Q1 JOURNALS
- **132** ITEMS OF LARGE RESEARCH APPARATUS (FAHRENHEIT UNION)
- **59** LABORATORIES (CORE LABS)
- **70** EU-FUNDED PROJECTS
- **40%** OF RESEARCH IN INTERNATIONAL COLLABORATIONS

Research profile



Priority Research Areas for the University of Gdańsk



INTERNATIONAL RESEARCH CENTRES AT UG



International Centre
for Theory of Quantum
Technologies

QUANTUM PHYSICS
OPTICS
THEORETICAL PHYSICS

PARTNER: IQOQI VIENNA

The construction of devices and protocols for processing information impossible to achieve using classical methods, thanks to quantum mechanics.



International Centre for
Cancer Vaccine
Science

MOLECULAR GENETICS
IMMUNOLOGY
CLINICAL BIOCHEMISTRY

PARTNER: UNI EDINBURGH

Comprehensive research into immunotherapies that could lead to the creation of personalized therapeutic cancer vaccines, followed by their commercialization and implementation into clinical practice.

International Centre for Theory of Quantum Technologies

<p>Multiphoton Quantum Optics for Quantum Information Group</p> <p>leader Marek Żukowski</p> <p>More...</p>	<p>Foundational Underpinnings of Quantum Technologies Group</p> <p>leader Ana Belen Sainz</p> <p>More...</p>	<p>New Quantum Resources Group</p> <p>leader Paweł Horodecki</p> <p>More...</p>
<p>New Quantum Resources and Thermodynamics Group</p> <p>leader Michał Horodecki</p> <p>More...</p>	<p>Quantum Cybersecurity and Communication Group</p> <p>leader Marcin Pawłowski</p> <p>More...</p>	<p>Quantum Open Systems in Relation to Quantum Optics Group</p> <p>leader Łukasz Rudnicki</p> <p>More...</p>

<https://ictqt.ug.edu.pl/>

ewa.kaszewska@ug.edu.pl

International Centre for Cancer Vaccine Science

Current research groups at ICCVS:

- **Cancer Immunology** – prof. dr hab. Natalia Marek-Trzonkowska
- **Clinical Peptidomics** – dr Sachin Kote
- **Immune Memory and Cell Reprogramming** – dr hab. Wojciech Siwek
- **Structural Proteomics** – dr hab. Umesh Kalathiya

immune tolerance, cellular therapies, cancer, autoimmunity, Tregs, intercellular interactions

neoantigen discovery, immunotherapy, mass spectrometry, biomarker discovery, immunopeptidomics, proteomics, diagnostics, cancer vaccine, eco-immunology

structural biology, biophysics, proteomics, protein-protein/RNA/DNA interactions, drug / vaccine discovery

gene control, epigenetics, chromatin, structural biology

<https://iccv.s.ug.edu.pl/>

iccv.s@ug.edu.pl

International Centre for Cancer Vaccine Science

Inventions and Toolboxes: Innovation that shapes tomorrow

Translational and applied research

1. Patient-Specific Neoantigen Discovery

UG TTO patent application: 26 2021 CTT Z

2. Novel Tissue Extracellular Peptidomics & Immunopeptidomics

Cell therapies & early diagnosis, prognosis, monitoring, prediction

EPO patent applications: EP23182549.8, EP23182547.2, EP23182546.4

3. Serum Peptidomics

Early diagnosis, prognosis, monitoring & prediction

EPO patent applications: EP22216500.3, EP22216509.4, EP22216488.1

4. Biofluid Peptidomics

5. Peptide Informatics & Proteogenomics

Mutated proteins, ORFs, Non-canonical transcripts

Basic research

1. Intracellular Peptidomics

EPO patent application: EP23167220.5

2. Global Proteomics: Biomarker discovery

3. Interactome analysis

4. Tumor Microbiomics & Insect Peptidomics

5. Membrane Proteomics

6. Cross-Linking Mass Spectrometry (CLMS)

Intercollegiate Faculty of Biotechnology

18 research groups conduct research work at IFB :

- RESEARCH & DEVELOPMENT LABORATORY
- LABORATORY OF BIOLOGICALLY ACTIVE COMPOUNDS
- LABORATORY OF PROTEIN BIOCHEMISTRY
- LABORATORY OF EVOLUTIONARY BIOCHEMISTRY
- LABORATORY OF EXPERIMENTAL AND TRANSLATIONAL IMMUNOLOGY
- LABORATORY OF PHYSICAL BIOCHEMISTRY
- LABORATORY OF PLANT BIOCHEMISTRY
- LABORATORY OF PLANT CELL BIOLOGY
- LABORATORY OF BIOPHYSICS
- LABORATORY OF PLANT MICROBIOLOGY
- LABORATORY OF MOLECULAR BIOLOGY
- LABORATORY OF BIOPOLYMERS STRUCTURE
- LABORATORY OF MOLECULAR BACTERIOLOGY
- LABORATORY OF CELL BIOLOGY AND IMMUNOLOGY
- LABORATORY OF VIRUS MOLECULAR BIOLOGY
- LABORATORY OF PHOTOBIOLOGY AND MOLECULAR DIAGNOSTICS
- LABORATORY OF MOLECULAR ENZYMOLOGY AND ONCOLOGY
- LABORATORY OF PLANT PROTECTION AND BIOTECHNOLOGY
- LABORATORY OF RECOMBINANT VACCINES
- LABORATORY OF STRUCTURAL BIOLOGY
- LABORATORY OF TRANSLATIONAL ONCOLOGY
- CORE FACILITY LABORATORIES

EUROPEAN CENTRE OF EXCELLENCE IN MOLECULAR BIOMEDICINE

Leader in research on the molecular level in the field of chaperone proteins, molecular virology, neoplasm growth and metastases, bacterial plant pathogens, and in developing new therapeutic methods.



<https://biotech.ug.edu.pl/>

mariusz.grinholc@biotech.ug.edu.pl

Faculty of Biology

- Department of Animal and Human Physiology

Laboratory for Animal Experimentation
Laboratory of Bioenergetics
Laboratory of Neurophysiology
Laboratory of Neurobiology
Laboratory of Behavioral and Stress Physiology

- Department of Evolutionary Genetics and Biosystematics, strona www

Laboratory of Genetics
Laboratory of Biosystematics and Ecology of Aquatic Invertebrates
Laboratory of Molecular Evolution and Bioinformatics
Laboratory of Mammalian Evolutionary Genomics

- Department of General and Medical Biochemistry

Laboratory of Protein and Nucleic Acid Biochemistry
Laboratory of Microbial Biochemistry

- Department of Invertebrate Zoology and Parasitology

Laboratory of Parasitology and General Zoology
Laboratory of Systematic Zoology

Laboratory of Evolutionary Entomology and Museum of Amber Inclusions

- Department of Medical Biology and Genetics

Laboratory of Molecular and Cellular Bases of Nutraceutical Strategies
Laboratory of Genomics and Human Genetics
Laboratory of Cell Signaling

- Department of Microbiology

Laboratory of Extremophile Biology

- Department of Molecular Genetics of Bacteria

Isotope Laboratory

- Department of Molecular Biology

- Department of Plant Ecology

Laboratory of Freshwater Ecology
Laboratory of Paleoecology and Archaeobotany

- Department of Plant Experimental Biology and Biotechnology

Laboratory of Plant Physiology and Toxicology
Laboratory of Plant Biotechnology
Laboratory of Plant Cytology and Embryology

- Department of Plant Taxonomy and Nature Conservation

Laboratory of Plant Symbioses
Laboratory of Geobotanics and Nature Conservation
Laboratory of Lichenology and Experimental Mycology
Laboratory of Plant Taxonomy

- Department of Vertebrate Ecology and Zoology

Laboratory of Vertebrate Ecology and ethology
Laboratory of Avian Ecophysiology

- Biological Resource Center Gdańsk

- Bioimaging Laboratory

- Bird Migration Research Station

- Collection of Plasmids and Microorganisms

- Genomics and Applied Bioinformatics Centre

Research fields: molecular organisation of life (molecular biology, genetics, biochemistry) through the cellular (microbiology, cytology) and up to the level of whole animal and plant organisms (e.g. physiology of plants and animals, taxonomy of plants, animals and fungi, parasitology)



Faculty of Chemistry

Laboratory of Chemistry and Analytics of Cosmetics, [www](#)

Laboratory of Supramolecular Chemistry, [www](#)

Laboratory of Intermolecular Interactions, [www](#)

Laboratory of Structural Biochemistry, [www](#)

Laboratory of Medical Chemistry, [www](#)

Laboratory of Photobiophysics, [www](#)

Laboratory of Analytics and Chemical Diagnostics, [www](#)

Laboratory of Chemical Hazards in the Environmental, [www](#)

Laboratory of Environmental Analytics and Monitoring, [www](#)

Laboratory of Natural Products Analysis, [www](#)

Laboratory of Environmental Analytics and Radiochemistry, [www](#)

Laboratory of Environmental Chemometrics, [www](#)

Laboratory of Toxicology and Radiation Protection, [www](#)

Laboratory of Biochemical Analytics and Nanodiagnostics, [www](#)

Laboratory of Catalytic Materials and Processes, [www](#)

Laboratory of Photocatalysis, [www](#)

Laboratory of Advanced Oxidation Processes, [www](#)

Laboratory of Biological Inorganic Chemistry, [www](#)

Laboratory of Physicochemistry of Coordination Complexes, [www](#)

Laboratory of Bioorganic Chemistry, [www](#)

Laboratory of Chemistry of Biologically Active Compounds, [www](#)

Laboratory of Chemistry of Biological Macromolecules, [www](#)

Laboratory of Bionanotechnology, [www](#)

Laboratory of Glycochemistry, [www](#)

Laboratory of Carbohydrate Chemistry, [www](#)

Laboratory of Peptide Chemistry, [www](#)

Laboratory of Structural Research of Biopolymers, [www](#)

Laboratory of Luminescence Research, [www](#)

Laboratory of Rentgenography and Spectroscopy, [www](#)

Laboratory of Biological Sensitizers, [www](#)

Laboratory of Quantum Chemistry, [www](#)

Laboratory of Molecular Modeling, [www](#)

FACULTY BUILDING: ONE OF THE MOST SOPHISTICATED RESEARCH-EDUCATIONAL FACILITIES IN EUROPE

Key areas of research activity: chemistry and biochemistry of peptides; chemical and environmental analytics; computational chemistry; organic and inorganic physical chemistry; chemistry of materials; chemistry of sugars, and environmental chemistry.
State-of-the-art world-class level equipment.



<https://en.chemia.ug.edu.pl/>

anna.bialk-bielinska@ug.edu.pl

Faculty of Economics

THE LARGEST PROPORTION OF FOREIGN STUDENTS

Department of International Business →	Department of International Economics and Economic Development →	Department of Microeconomics →	Department of Economic Policy →
Department of Transport Economics →	Department of Economics and Management of Transportation Companies →	The Department of Transport Policy and Economic Integration →	Department of Transport Market →
Department of Logistics →	Department of Macroeconomics →	Department of Maritime Transport and Seaborne Trade →	Department of Sustainable Market Processes →

Key areas of research activity: international business, maritime transport, logistics, theory of economics, European integration, innovation and knowledge-based economics, marketing, international finance and banking.



Faculty of Languages

MOTTO: LANGUAGE IN CULTURE, CULTURE IN LANGUAGE

Institute of Applied Linguistics

Institute of Classical and Slavonic Studies

Institute of Cultural Research

Institute of English and American Studies

Institute of German Philology

Institute of Romance Studies

Institute of Russian and Eastern Studies

Institute of Scandinavian and Finnish Studies

Institute of Polish Language and Literature

Institute of Logopaedics

Key areas of research activity: literary history and theory, linguistics as well as culture and art studies.



<https://en.fil.ug.edu.pl/>

mikolaj.rychlo@ug.edu.pl

Faculty of History

Institute of History:

- Department of Medieval History
- Department of Medieval History and Auxiliary Sciences of History
- Department of Polish and Global XIX Century History
- Department of Late Modern History of Poland
- Department of Modern Global History
- Department of Political Thought and Culture's History

Institute of History of Art:

- Department of Theory of Art
- Department of History of Medieval Art
- Department of Modern Art History

Institute of Archeology and Ethnology

Main topics: the history of Polish thought and political culture, changes in public awareness, religious relations on Polish lands in XIX and XX centuries, the history of relations between nations inhabiting the territories of the former Republic, everyday life on Polish lands in XIX and XX centuries.



<https://en.historia.ug.edu.pl/>

andrzej.wozinski@ug.edu.pl

Faculty of Mathematics, Physics and Informatics

- Institute of Mathematics
- Institute of Experimental Physics
- Institute of Theoretical Physics and Astrophysics
- Institute of Informatics

geometry and topology, set theory, real functions, algebra, functional analysis, fractals, cellular automata, mathematics education

physico-chemistry of surfaces and interface phenomena, biomaterials, medical physics, atomic and molecular physics, condensed matter spectroscopy, physics didactics

complexity, mathematical linguistics, AI, artificial immunological systems, combinatorics, graph theory, semantics, genetic algorithms, Bayesian networks, parallelism, Petri nets

foundations of physics, mathematical physics, cosmology, black holes, astrophysics, atomic physics, quantum optics, quantum information



<https://en.mfi.ug.edu.pl/>

blazej.szepietowski@ug.edu.pl

Faculty of Social Science

Institutes

- Institute of Human Geography and Spatial Management
- Media, Journalism and Social Communication
- Pedagogy,
- Political Sciences,
- Psychology
- Philosophy
- Sociology



Division of Clinical Psychology and Neuropsychology
Division of General Psychology
Division of Economic and Organizational Psychology
Division of Developmental Psychology and Psychopathology
Division of Personality and Forensic Psychology
Division of Social Psychology
Division of Cross-Cultural and Gender Psychology
Division of Family Studies and Quality of Life
Division of Sport Psychology
Division of Psychometrics and Statistics
Laboratory of Psychological Business Studies
Psychological Counselling Centre for Rare Genetic Diseases
Laboratory of Environmental Psychology and Psychology of Intergroup Relations
Laboratory of Psychological Assessment

MODERN BUILDING WITH
THERAPEUTIC ROOMS WITH
VENETIAN MIRRORS, RADIO AND
TV STUDIOS, PHOTOGRAPHY
ATELIER



Faculty of Oceanography and Geography

UNIQUE FOCUS ON MARINE SCIENCE

TWO FIELD RESEARCH STATIONS:

- MARITIME STATION IN HEL PENINSULA
- LIMNOLOGICAL STATION IN BORUCIN

THE FACULTY HAS ITS OWN RESEARCH CATAMARAN

Research focus: interdisciplinary research in the coastal zone of the shelf seas, southern Baltic Sea and polar regions, sustainable development; human-environment interactions and their effect on the environment, society, economics and space; climate change as an environmental problem and a social challenge; exploration and exploitation of renewable energy sources



<https://en.oig.ug.edu.pl/>

magdalena.beldowska@ug.edu.pl

Faculty of Law and Administration

MEMBER OF EUROPEAN LAW FACULTY ASSOCIATION

Department of Administrative Law

Department of Administrative Proceedings and Administrative Court Proceedings

Department of Civil Law

Department of Civil Procedure

Department of Commercial Law

Department of Constitutional Law and Political Institutions

Department of Public Economic Law and environmental Protection Law

Department of Public International Law

Department of Theory and Philosophy of Law and State

Department of Criminal Procedure and Criminalistics

Department of European Law and Comparative Law

Department of Financial Law

Department of History of Law

Department of Human Rights and Intellectual Property Law

Department of Labour Law

Department of Legal Informatics

Department of Maritime Law

Department of Substantive Criminal Law and Criminology



<https://en.prawo.ug.edu.pl/>

prodziekan-nauka@prawo.ug.edu.pl

Faculty of Management

Department of Organizational Behaviour →	Department of Banking and Finance →	Department of Investment and Real Estate →	Department of Marketing →
Department of Econometrics →	Department of Business Economics →	Department of Organization and Management →	Department of Accountancy →
Department of Corporate Finance →	Department of Business Informatics →	Department of Statistics →	

Main research areas: management, finance and accounting, IT and quantitative methods (statistics, econometrics), business management, human resources management, accounting, banking, insurance, capital investments, controlling, audit, activities of small and medium-sized enterprises, financial econometrics, business informatics, multivariate statistics, Big Data



<https://en.wzr.ug.edu.pl/>

bartosz.marcinkowski@iug.edu.pl

A photograph of four students (three men and one woman) standing on the deck of a white ship. They are wearing blue jackets, red life jackets, and white hard hats. They are leaning on a blue metal railing. The ship's hull is white with blue accents. The background is a clear blue sky. The text 'SUPERVISOR SEARCH ENGINE' is overlaid in white on the image.

SUPERVISOR SEARCH ENGINE

**INFRASTRUCTURE SEARCH
ENGINE**

SUPERVISOR SEARCH

<https://research.sea-eu.ug.edu.pl/research-groups>

<https://research.sea-eu.ug.edu.pl/resources>

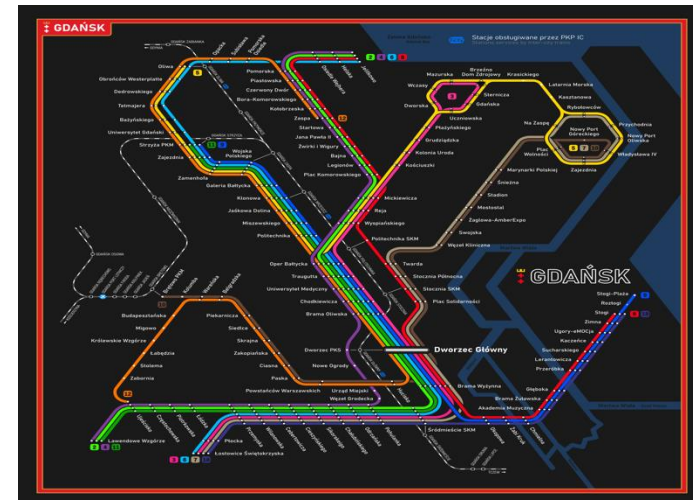
INFRASTRUCTURE SEARCH

WORK

LIFE

CULTURE

NATURE



WORLD CONNECTIONS

EFFICIENT TRANSPORT

Project Preparation Support Office - Project Incubator



Created by Rector's Regulation on May 2023.



The office supports the preparation of research and development projects.



Cooperation with other UG units:

Project Implementation Support Office
Finance and Strategic Projects Office
Project Monitoring Office
Technology Transfer Center

Project Preparation Support Office - Project Incubator

Resources and Tools

- UG Project Management Regulations
- Newsletter and website: projekty.ug.edu.pl
- Employee Portal with an Electronic Submission Form: **eProjekty**

Contact

- Office is located in the UG Rectorate (Bażyńskiego 8)
- **Director:** Julian Wierciński
- Main contacts:
 - Monika Ebertowska,
 - Anna Kulawczuk,
 - Paulina Pawelska,
 - Magdalena Stażewska,
 - Magdalena Zglińska

Application Procedure for MSCA Grants

MSCA (Marie Skłodowska-Curie Actions) supports researcher mobility and international cooperation

UG has experience in MSCA applications:

- 34 submitted proposals,
- 5 funded projects:
 - **3 Postdoctoral Fellowships,**
 - **1 MSCA & Citizens,**
 - **1 MSCA Staff Exchange.**



Application Procedure for MSCA Grants @UG



1. Preliminary Analysis

Consultation with the Project Preparation Support Office - Project Incubator (Paulina Pawelska)
Assessment of application possibilities



2. Proposal Preparation

Developing the project concept
Getting necessary approvals (Dean, Financial Service Department, Bursar, Vice-Rector)



3. Submission of the Application Form

Through the **eProjekty** system
At least **5 days** before the final deadline



4. Finalizing and Submitting the Proposal

The office provides technical and formal support

MSCA PF: KEY DATES AND RESOURCES



Next Call Opening



The **next call** for MSCA Postdoctoral Fellowships will open on **9 April 2025**.



Mark your calendars and start preparing early to increase your chances of success.



Important Documents



Access crucial resources such as the **MSCA work programme**, general annexes, **guide for applicants**, and specific **FAQs** on the Funding and Tender Opportunities Portal.



Evaluation Process



Understand the evaluation criteria and process.



Applications scoring **85% or higher** may receive a **Seal of Excellence** if not funded due to budget constraints.



MSCA Contact Information

**Paulina Pawelska (Project Preparation Support
Office - Project Incubator)**



projekty@ug.edu.pl



**University of Gdańsk
Rectorate**

Jana Bażyńskiego 8,
80-309 Gdańsk



+48 58 523 31 35



<https://projekty.ug.edu.pl/>

Cooperation and International Relations Office – Welcome Centre

IO and Welcome Centre provide comprehensive support to ensure the seamless integration of researchers into life at the University of Gdańsk. Their services include:

- Providing information and assistance with visa procedures and immigration services.
- Helping with opening a bank account and setting up an email address with the **@ug.edu.pl** domain.
- Offering support in various matters, such as Polish language courses, nurseries, schools, hospitals, and more.
- Sharing information about cultural and sports activities organized by the University of Gdańsk.
- Most importantly, researchers can always rely on an experienced team to assist them in solving any issues they may encounter.

Cooperation and International Relations Office – Welcome Centre



WELCOME CENTRE



IF YOU NEED
ANY SUPPORT
DURING YOUR
STAY AT THE
UNIVERSITY OF
GDAŃSK, DON'T
HESITATE TO
CONTACT OUR
WELCOME
CENTRE!



ADDRESS:

STREET WITA
STWOSZA 53
80-308 GDAŃSK



EMAIL:

WELCOME@UG.EDU.PL



PHONE: +48 58
523 33 17

Thank you all!





POLISH NATIONAL AGENCY FOR ACADEMIC EXCHANGE

NAWA's ICT system - login

NAWA | Programmes | Research & analysis | International cooperation & exchange | Apostille and legalization | Recognition | PROM Programme

You are here: / Home / NAWA / News

MSCA Week 2025 - joint event

Horizon Europe MSCA National Contact Points in Lithuania, Latvia, Poland, and Slovakia are delighted to invite you for the "MSCA Week 2025 - joint event" aiming at presenting Horizon Europe Marie Skłodowska-Curie Actions calls in 2025.

Each day will be dedicated to a particular Action:

- 8 April 2025 (from 12:00 pm) **MSCA Doctoral Networks**
- 9 April 2025 (from 9:30 am) **MSCA Postdoctoral Fellowships**
- 10 April 2025 (from 12:00 pm) **MSCA COFUND**
- 11 April 2025 (from 9:30 am) **MSCA Staff Exchanges**

Online event via the MsTeam platform

Event language: English only

If you are a researcher or project administrative staff, this event is for you!

You will learn more about the Actions and calls, good practices of ongoing projects, places to find project partners, and more.

You are also very welcome to participate in a pitching session, where you can present your institution and project idea and find project partners.

[Registration](#) is open until 2 April 2025.

Menu

About NAWA
NAWA structure
NAWA Council
NAWA Experts
News
Projekty FERS

Some Q&A

Can researchers at UG apply for scholarship at UG?

Not immediately, but they can apply for the global scholarship to spend 1-2 years outside EU and then they will be covered one more year at UG after returning.

Who can attend the masterclass in May?

The masterclass can be attended by candidates and their hosts from the SEA-EU Alliance. The masterclass will be online.

Can I apply while being outside EU?

Yes.



sea·EU

EUROPEAN UNIVERSITY OF THE SEAS