



INSTITUTION:	Gdańsk University of Technology, Faculty of Electronics Telecommunications and Informatics, Department of Decision Systems and Robotics
CITY:	Gdańsk
EMPLOYEE GROUP:	research and teaching staff
POSITION:	Assistant professor
NUMBER OF OFFERS AVAILABLE:	2
DISCIPLINE:	automation, electronics, electrical engineering and space technologies
POSTED:	26.05.2025
EXPIRES:	30.06.2025
PLANNED DATE OF COMPETITION ENDS:	04.07.2025
PLANNED DATE OF EMPLOYMENT:	01.10.2025
WEBSITE:	https://praca.pg.edu.pl/jobs/m/3603/en
KEYWORDS:	automation and robotics, artificial intelligence, mathematical and computer modelling, digital signal processing

TASKS/ ROLE

- participation in scientific and didactic undertakings of the Department of Decision Systems and Robotics
- conducting research and scientific activities
- conducting classes in the form of lectures, laboratories, exercises and projects for full-time and part-time 1st degree studies and full-time 2nd degree master's studies, both in Polish and English
- conducting classes in the field of digital technique, artificial intelligence, programming, subjects related to automation and robotics
- conducting selected didactic courses in English
- participation in the development and modification of didactic materials for conducted subjects
- participation in organising and developing laboratories in the Department of Decision Systems and Robotics
- publishing research results in scientific journals

REQUIREMENTS



- PhD in Automation and Robotics / Computer Science / Electronics / Telecommunications / related field
- knowledge of scientific problems in the field of automation and robotics, artificial intelligence, digital signal processing
- experience in scientific work confirmed by a publication in a journal or at a conference included in the Announcement of the Minister of Science and Higher Education on the list of scientific journals and reviewed materials from international conferences together with the assigned number of points from the discipline of Automation, Electronics, Electrical Engineering and Space Technologies
- teamwork skills
- experience in conducting didactic classes
- fluent knowledge of Polish and English (min. C1 level), spoken and written (including knowledge of technical language)
- diligence, conscientiousness and availability

ADDITIONAL REQUIREMENTS

BENEFITS

- work for one of the leading technical universities in Poland
- academic organisational culture based on the principles of respect
- stable employment conditions
- additional annual salary
- opportunity to relax at Gdańsk Tech's Resort, located in the picturesque Kaszuby Lake District
- trips abroad within the Erasmus+ program
- internal trainings
- access to the university library
- option to join: employee group life insurance, private medical care, sports and recreation program (Benefit MultiSport card)
- sports activities at Gdańsk Tech's facilities
- on campus there are: kindergarten, baby changing and feeding stations, refreshment kiosks, relaxation areas and free parking lot
- holiday subsidies
- preferential loans
- work in a well-connected place
- and much more... For a full list of benefits visit: <https://chr.pg.edu.pl/en/join-us>

DOCUMENTS

- curriculum vitae
- copies of diplomas
- information about professional achievements
- chronological list of publications
- an optional opinion of one independent researcher

SELECTION / ELIGIBILITY CRITERIA



The eligibility criteria will relate to the requirements of a given competition and will concern a qualitative and quantitative assessment of the candidate's qualifications, competences, experience and achievements.

PLACE AND FORM OF THE OFFERS	Documents should be sent to the following address: katdoros@pg.edu.pl
CONTACT EMAIL ADDRESS	katdoros@pg.edu.pl
IN THE TITLE OF E-MAIL, PLEASE ENTER	Assistant Professor in Department of Decision Systems and Robotics

Please include following clause:

"In accordance with Article 6 (1) (a) of the General Data Protection Regulation of 27 April 2016 (EU Journal of Laws L 119, of 04.05.2016) (GDPR) I hereby agree to the processing of personal data included in my job offer by the Gdańsk University of Technology (Politechnika Gdańska), ul. Narutowicza 11/12, 80-233 Gdańsk for the purposes required for recruitment."

In accordance with Article 13 of the General Data Protection Regulation of 27 April 2016 (EU Journal of Laws L 119, of 04.05.2016) (GDPR) we hereby inform that:

- 1. The Data Controller presented in the job offer is Gdańsk University of Technology (Politechnika Gdańska), ul. Narutowicza 11/12, 80-233 Gdańsk (postal code: 80-233).*
- 2. The Data Controller appointed the Data Protection Officer, who may be contacted via email address: – dpo@pg.edu.pl*
- 3. Your personal data will be processed for purposes related to servicing the Employer portal of Gdańsk University of Technology in accordance with Article 6 (1) (a) RODO (consent).*
- 4. Your personal data will be stored until the recruitment process is completed or when employment is terminated. After this time your personal data will be archived and stored for the period of 10 years.*
- 5. Granting the consent for data processing is voluntary but necessary for recruitment purposes.*
- 6. The data provided will not be made available to third parties. The recipients of the data will only be institutions authorized by law.*
- 7. You have the right to request access to the content of your data and the right to rectify, supplement, delete or limit processing, the right to data portability, the right to object to the processing, and the right to withdraw consent at any time. Moreover, you have the right to file a complaint with the supervisory authority in charge of personal data protection (i.e. the President of the Personal Data Protection Office).*
- 8. Your data will not be subject to profiling.*
- 9. The Data Controller will not transfer any personal data to a recipient in a third country or an international organization.*

The contest may be closed without selecting a candidate.

We will contact the selected candidates.

All the documents sent will not be returned.