



University of Pannonia

University Center for Circular Economy Nagykanizsa

CALL FOR APPLICATIONS FOR SCHOLARSHIP participation in the PEN-GE programme

The University of Pannonia University Center for Circular Economy Nagykanizsa announces a call for applications for the PEN-GE Student Scholarship.

The aim of the student scholarship:

The aim of the scholarship program is to expand the PEN-GE talent management programs in Nagykanizsa, and to provide performance-based scholarships (talent management and support) to students who are professionally outstanding and take an active role in community life. The students who have been awarded the scholarship will perform current tasks at the University of Pannonia's University Center for Circular Economy Nagykanizsa: they will participate in university research and project work; and they will be active organizers and participants in the events of the University Centre. The work of the students is assisted by the professional leaders of the scholarship program in each field of science.

Applications can be submitted for this call by full-time and part-time students of the University of Pannonia participating in MA, MSc, BA, BSc and post-secondary training at the University of Pannonia's University Center for Circular Economy Nagykanizsa.

Students can apply for the following announced tasks:

Activities supporting the events of the University Centre

- preparatory and post-event tasks of scientific and professional events;
- participation in the elaboration of the program and program elements of events, participation in organizational activities arising during the event;
- performing host and hostess tasks (guest reception, registration, cloakroom, information desk, etc.);
- implementation of the tasks included in the recruitment strategy of the University of Pannonia, professional support of career guidance events;
- maintaining prior contact with the participants of the event, providing information, managing feedback, etc.
- as an internal press officer, to create and generate news about university life.
- preparation and implementation of communication and popular educational tasks

Involvement in scientific work:

- compilation and editing of questionnaires, compilation of interview questionnaires
- conducting questionnaire queries, interviews
- questionnaire coding, interview digitization
- digitization of other materials
- questionnaire analyses with simple statistical and correlation studies

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- literature exploration work
- secondary data collection (from the Internet), data analysis
- examination of the applicability and development possibilities of VR technology
- updating educational materials
- building simple game apps
- testing applications for auxiliary documents
- building simple solutions based on machine learning/artificial intelligence
- development of the software environment of the industrial laboratory (ERP factory interface and development of the warehouse management software of the factory)
- development of hardware and software components for automation tasks
- lab and infrastructure support: preparing tools for teaching and research; keeping measurement protocols and data records
- participation in TDK (students' scientific competition) and/or other competitions and scientific conferences as a presenter, and preparation of related materials
- data collection, participation in measurements, surveys
- assistance with research documentation and processing
- preparation and support of laboratory work

Period of the scholarship support:

From 01 February 2026 to 30 June 2026

Amount of support that can be awarded:

- The amount of the scholarship will be determined by the announcer after the end of the application period depending on the amount of work performed.
- The amount of the scholarship can be a lump sum, **of a maximum value of HUF 100,000/semester** if a student who has already participated in the program submits and wins an application.
- **In the case of new entrants**, the amount of the scholarship can be a lump sum, with a **maximum value of HUF 80,000 per semester**.

Submission of the application:

- The application form must be completed and signed on paper and submitted to the Secretariat of the University Center for Circular Economy Nagykanizsa **by 12:00 on 27 February 2025**.
- Further information about the application can be obtained from the professional leaders of the Student Scholarship Program.

Economics:

Dr. Erzsébet Péter E-mail address: peter.ertzsebet@pen.uni-pannon.hu

Technical Sciences:

Dr. Tamás Kucserka, E-mail address: kucserka.tamas@pen.uni-pannon.hu

Information Sciences:

Bakon Krisztián Attila E-mail address: bakon.krisztian@pen.uni-pannon.hu

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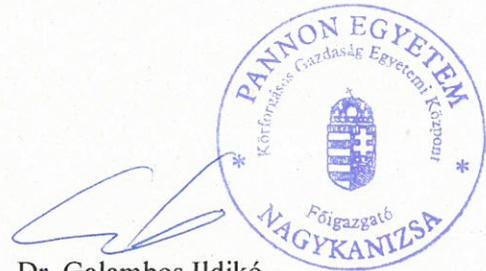
Applications received by the deadline will be evaluated by the Evaluation Committee. Evaluation criteria:

- scientific and community work so far
- student motivation

After the decision, the applicant will be notified by the professional leader of the field of science applied for.

The tasks to be accounted for within the framework of the Scholarship application cannot be financed from other sources. If the student receives a scholarship or other benefit from other sources, he/she is obliged to immediately report this and his/her related tasks to the professional leader of the discipline. If the fact of double funding is proven, the application may be rejected, the scholarship contract may be terminated, and the amount already paid unlawfully must be repaid by the student.

Nagykanizsa, 12 February 2026



Dr. Galambos Ildikó
Acting Director General