

Universitatea din Oradea	Metodologia de organizare și desfășurare a alegerilor și concursurilor pentru structurile și funcțiile de conducere la Universitatea din Oradea	Aprobat în ședința de Senat din 28.09.2023
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Facultatea de Inginerie Electrică  
și Tehnologia Informației  
Nr. 872 din 31.10.2023

Anexa 1

Universitatea din Oradea

Nr. 18301/31.10.2023

### FORMULAR DE CANDIDATURĂ

pentru funcțiile de conducere din structura Universității din Oradea  
(director de departament, membru în Consiliul facultății, decan, membru în Senatul  
universitar, președinte al Senatului, reprezentant al studenților în CA, rector)  
mandatul 2023 - 2028

Subsemnatul:

Numele și prenumele GERGELY EUGEN-IOAN

Gradul didactic Conferentiar universitar

Titular la Departamentul de Ingineria Sistemelor Automate și Management  
Facultatea de Inginerie Electrică și Tehnologia Informației

Depun candidatura pentru

Funcția de Membru în Consiliul Facultății

la Departamentul de Ingineria Sistemelor Automate și Management

Facultatea de Inginerie Electrică și Tehnologia Informației

Declar pe proprie răspundere că în cazul în care voi fi ales/selectat **voi intra/nu voi intra** în stare de incompatibilitate sau în conflict de interese, în sensul celor prevăzute de Carta universității și anexele acesteia.

Data

31.10.2023

Semnătura candidat

Formularul se completează în 2 exemplare, se înregistrează la registratura universității și se depune la secretariatul facultății pentru toate candidaturile, cu excepția candidaturii la funcția de rector, președinte al Senatului și reprezentant al studenților în CA, cazuri în care se depune la rectorat. Prezentul formular ține loc și de scrisoare de intenție.

## Curriculum vitae Europass

### Personal information

Last Name / First Name(s) **Gergely / Eugen-loan**

Address

Phones +40-259-408204

Fax +40-259-408412

E-mail [egergely@uoradea.ro](mailto:egergely@uoradea.ro)

Nationality Romanian

Date of birth 09.02.1966

Gender M

**Workplace /  
Occupational field** **University of Oradea /  
Higher education**

### Work experience

Period June 2012 onwards

Occupation or position held Vice-decan, Faculty of Electrical Engineering and Information Technology, University of Oradea, Romania

Main activities and responsibilities Coordination and correlation of activities related to education and students. Editor-in-Chief of the Journal of Computer Science and Control Systems, ISSN 1844-6043

Period October 2003 onwards

Occupation or position held Associate professor, Department of Control Systems Engineering and management, Faculty of Electrical Engineering and Information Technology, University of Oradea, Romania

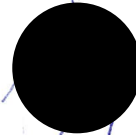
Main activities and responsibilities Teaching and development of course modules, laboratory and project materials for the subject Programmable Logic Controllers - Year III Automatics and Applied Informatics (bachelor)  
Teaching and development of course modules for the subject Control Systems Informatics - Year IV Automatics and Applied Informatics (bachelor)  
Teaching and development of course modules, laboratory and project materials for the subject Design of Automation Systems - Year IV Applied Electronics (bachelor)  
Teaching and development of course and laboratory modules for the subject Microprocessor Systems - Year III Electromechanics (at Beiuş) (bachelor)  
Teaching and development of course and laboratory modules for the subject Industrial Communication Networks - Year I Advanced Automation Systems (master)

Period April 2004 - October 2006, March 2008 - December 2011

Occupation or position held Scientific Secretary of the Faculty Council, Faculty of Electrical Engineering and Information Technology, University of Oradea, Romania

Main activities and responsibilities Organization and coordination of teaching, scientific, research and secretarial activities

Period March 1996 – September 2003



Occupation or position held	Lecturer, Department of Control Systems Engineering and management, Faculty of Electrical Engineering and Information Technology, University of Oradea, Romania
Main activities and responsibilities	Research, participation in conferences, symposia, publication of scientific papers, publication of teaching materials, development and maintenance of equipments, participation in conferences organizing commissions, self-evaluation commissions, bachelor and master final exam commissions, coordination of bachelor and master final projects. Teaching and development of course modules, laboratory and project materials for the subjects Programmable Logic Controllers, Control Systems Informatics, Design of Automation Systems, Computer Aided Design in Automation
Period	October 1993 – February 1996
Occupation or position held	Assistant, Department of Control Systems Engineering and management, Faculty of Electrical Engineering and Information Technology, University of Oradea, Romania
Main activities and responsibilities	Research, participation in conferences, symposia, publication of scientific papers, publication of teaching materials, development and maintenance of equipments. Teaching and development of laboratory and project materials for the subjects Programmable Logic Controllers, Control Systems Informatics, Design of Automation Systems, Computer Aided Design in Automation
Period	October 1992 – September 1993
Occupation or position held	Tutor, Department of Control Systems Engineering and management, Faculty of Electrical Engineering and Information Technology, University of Oradea, Romania
Main activities and responsibilities	Research, participation in conferences, symposia, publication of scientific papers, publication of teaching materials, development and maintenance of equipments Teaching and development of laboratory and project materials for the subjects Programmable Logic Controllers, Design of Automation Systems, Analysis and Design of Digital Systems
Period	February 1991 - September 1992
Occupation or position held	Engineer, Department of Research and Integration, University of Oradea, Romania
Main activities and responsibilities	Production of medium frequency induction heating furnaces
Period	July 1990 - January 1991
Occupation or position held	Programming Engineer, Computing Center, Electromureş Tîrgu-Mureş Company, Romania
Main activities and responsibilities	Development of databases and software for the computerized management of the enterprise

## Education and training

Period	2009
Title of qualification awarded	Graduation certificate of the Psycho-pedagogical Module
Main studied subjects / professional skills acquired	Educational psychology, Pedagogy, Didactics of the specialty, Pedagogical practice / didactic competences necessary for working in the education field
Name and type of organisation providing education and training	University of Oradea, Department of didactic personnel training
Level in national or international classification	Psycho-pedagogical training module
Period	1994-2002
Title of qualification awarded	PhD in Electrical Engineering
Main studied subjects / professional skills acquired	Thesis title: Researches regarding the dependability of process control systems with programmable logic controllers
Name and type of organisation providing education and training	University of Oradea, Romania
Level in national or international classification	ISCED level 8
Period	1985-1990
Title of qualification awarded	Diplomat Engineer (Hons.)



Main studied subjects / professional skills acquired Automation & Computers Engineer  
 Name and type of organisation providing education and training Faculty of Electrotechnics, Polytechnical Institute of Cluj-Napoca, Romania  
 Level in national or international classification ISCED Level 6

Period 1980-1984  
 Title of qualification awarded Baccalaureate Diploma  
 Main studied subjects / professional skills acquired Mathematics-Physics  
 Name and type of organisation providing education and training "Mihai-Viteazul" Industrial High School, Turda, Cluj, Romania  
 Level in national or international classification ISCED level 4

**Personal skills and competences**

Mother's tongue(s) **Romanian**

Other language(s)

Self-assessment  
 Nivel european (\*)

**English**

**French**

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Proficient user	C1	Proficient user	B2	Independent user	B2	Independent user	B2	Independent user
B2	Independent user	B2	Independent user	B2	Independent user	B1	Independent user	B1	Independent user

(\*) Common European Framework of Reference for Languages

Social skills and competences Communication in multi-cultural contexts, Teamwork. Acquired during teaching, research and management activities.

Organisational skills and competences Experience in project management. Project manager for 1 project. Participation as a member in 16 national and international RDI projects. Experience in the management of faculty activities.

Technical skills and competences Design of digital systems; Design of PLC systems; Design of human-machine interfaces; Programming languages and software development environments: PLC programming, MATLAB, LabView; Design, development and implementation of online educational solutions.

Digital skills Use of professional software platforms for design, simulation, supervision; Use of computer technology. Acquired during teaching, research and management activities.

Other skills and competences Team spirit, personal involvement. Acquired during teaching, research and management activities.

Driving licence(s) Driving licence B category, since 1987

Hobbies Hiking, cycling

**Additional information**

1. Books: 23; first author: 12
2. Scientific papers: 73; Conferences: 29; Specialty journals: 23; IDB Journals: 11; ISI journals/proceedings: 10
3. Programmes/Grants/Projects: 17; Manager-1; Member-16
4. Member of professional associations: SRAIT, AIEER
5. References:
  - a. Prof. dr.habil. Francisc Ioan Hathazi, Dean of the Faculty of Electrical Engineering and Information Technology, [francisc.hathazi@gmail.com](mailto:francisc.hathazi@gmail.com)
  - b. Prof. dr. ing. Helga Silaghi, Head of the Department of Control Systems Engineering and Management, [hsilaghi@uoradea.ro](mailto:hsilaghi@uoradea.ro)

Oradea, 05.10.2023

Associate professor Dr. Gergely Eugen Ioan



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Anexa 2

### DECLARAȚIE PE PROPRIA RĂSPUNDERE

Subsemnatul, Gergely Eugen-Ioan, cetățean român, fiul lui Eugen și al Margit, născut la data de 09.02.1966 în localitatea Turda, județul Cluj, domiciliat în localitatea Oradea, str. General [redacted] nr. 48, bl. C, ap. 51, posesor al BI/CI seria [redacted] nr. 2 [redacted], eliberat de SPCLEP [redacted] la data 08.02.2020, cunoscând prevederile art. 292 din Codul penal cu privire la falsul în declarații, declar prin prezenta, pe proprie răspundere, că **NU AM FOST** lucrător sau colaborator al Securității, astfel cum sunt definiți prin Ordonanța de urgență a Guvernului nr. 24/2008 privind accesul la propriul dosar și deconspirarea Securității, aprobată cu modificări și completări prin Legea nr. 293/2008 și nu am fost condamnat penal definitiv pentru săvârșirea cu intenție a unei infracțiuni pentru care nu a intervenit reabilitarea conf. art.146, al.9 din Legea Învățământului Superior 199/2023.

Dau această declarație și o susțin,

**Data**

31.10.2023

**Semnătura**

[redacted signature]