

## Description of the position available for the contest

<b>Field name</b>	<b>Description</b>
<b>University</b>	<b>University of Oradea</b>
<b>Faculty</b>	<b>Faculty of Electrical Engineering and Information Technology</b>
<b>Department</b>	<b>Department of Control Systems Engineering and Management</b>
<b>Position in the Staff Establishment</b>	<b>7</b>
<b>Job title</b>	<b>Associate professor</b>
<b>Disciplines in the Curriculum</b>	<b>Systems theory I (C)</b> <b>Systems theory II (C)</b> <b>Fuzzy Systems and neural networks (opt.) (C)</b> <b>Fuzzy Systems and neural networks (opt.) (L)</b>
<b>Scientific domain</b>	<b>Control systems engineering</b>
<b>Description of the opened position</b>	<b>Associate professor, position 7</b> <b>Systems theory I</b> – 2 course hours in first semester for the students of II <sup>nd</sup> year of „Automatics and Applied Informatics” study program <b>Systems theory II</b> – 2 course hours in second semester for the students of II <sup>nd</sup> year of „Automatics and Applied Informatics” study program <b>Fuzzy Systems and neural networks</b> – 3 course hours in second semester for the students of IV <sup>th</sup> year of Automatics and Applied Informatics” study program and 1 laboratory hour in second semester for two subgroups of students of IV <sup>th</sup> year of Automatics and Applied Informatics” study program.
<b>Attributions</b>	<b>Teaching activities related to the job disciplines.</b> <b>Other attributions:</b> Assessment activities (laboratory activity, exams, checks along the way, semester arrears, autumn session arrears, graduation exams summer and autumn sessions); consultations; tutoring; individual training (self-improvement); participation in conferences, symposia, congresses, etc. organized in the main field of activity or in interdisciplinary fields; setting up and modernizing laboratories; participation in international programs to which Romania is a party; improving one's own pedagogical training; the development of manuals, guidance, collections of problems and tests and other didactic materials; activities provided for in the internal research plan of the department; activities within the research centers provided for in the internal plan; the development of specialized books, provided for in the internal plan.
<b>Gross salary</b>	<b>5932 lei</b>
<b>Date of publication of the announcement in the Official Monitor</b>	24.04.2023
<b>Beginning and end of the registratin</b>	24.04.2023 - 18.08.2023

<b>period</b>	
<b>Date, weekday and hour of the lecture</b>	Between 04-06 September 2023 (the date will be communicated later)
<b>Place of the lecture</b>	It will be communicated later
<b>Dates of the stages of the contest, including lectures, courses, etc.</b>	Between 04-06 September 2023 (the date will be communicated later)
<b>Date of results publication</b>	Within a maximum of 2 working days from the end of the competition
<b>Dates for contesting the exam procedure</b>	3 working days from the communication of the result
<b>Topics for the contest</b>	Topics for the contest and bibliography: separately PDF document
<b>Description of contest procedure</b>	Contest procedure of IETI Faculty <a href="https://ieti.uoradea.ro/images/Facultate/06ANUNTURI%20siDOCUMENTE/Procedura_Concurs_Post_Did_IETI_2018-2019.pdf">https://ieti.uoradea.ro/images/Facultate/06ANUNTURI siDOCUMENTE/Procedura Concurs Post Did IETI 2018-2019.pdf</a>
<b>List of documents</b>	According to the Methodology of the University of Oradea
<b>Address where to send the file of contest</b>	University of Oradea Human Resources Department 1 <sup>st</sup> Universităţii Str., Room I102a.
<b>Committee</b>	The contest committee will be established by the Rector's decision, based on the approval of the UO Senate in the June 2023 meeting
<b>Methodology</b>	Methodology of the University of Oradea Procedure of the Faculty of Electrical Engineering and Information Technology

**Head of department**  
**Prof. PhD eng. Helga Silaghi**