Description of the position available for the contest

| Field name | Description |
|-------------------------------------|---|
| University | University of Oradea |
| Faculty | Faculty of Electrical Engineering and Information Technology |
| Department | Department of Electronics and Telecommunications |
| Position in the Staff Establishment | 5 |
| Job title | Professor |
| Disciplines in the curriculum | Medical Electronics (C) Medical Electronics (L) Information Compression and Coding (C) Telecommunications Software (C) Information Compression and Coding (L) |
| Scientific field | Electronical engineering, Telecommunications, and Information Technologies |
| Description of the opened position | Position – Tenured Professor – no. 5 – The open position at Faculty of Electrical Engineering and Information Technology, Department of Electronics and Telecommunications is one of a kind. The position is compliant with the required disciplines to be thought at Department of Electronics and Telecommunications, as per se. Medical Electronics (C) – 2 hrs. weekly at Applied Electronics, bachelor programme, 1 st semester, 4 th study year. Medical Electronics (L) – 1 hr. weekly at Applied Electronics, bachelor programme, 1 st semester, 4 th study year. Information Compression and Coding (C) – 2 hrs. weekly at Networks and Software for Telecommunications, bachelor programme, 2 nd semester,3 rd study year. Telecommunications Software (C) – 2 hrs. weekly at Networks and Software for Telecommunications, bachelor programme, 1 st semester,4 th study year. Information Compression and Coding (L) – 1 hr. weekly at Networks and Software for Telecommunications, bachelor programme, 2 nd semester,3 rd study year. |
| Attributions | Academic duties according to the position's disciplines. Other duties: Evaluation activities (course, laboratory, exams, partial assignments, semester reevaluation, fall re-evaluation, graduation – summer and fall), consultations, tutorial, self-training, participation to conferences and symposiums on the specific field, laboratory development, participation at international programmes, pedagogy, course elaboration and engineering books, research |

| | activities, according to internal academic |
|--|--|
| | regulations. |
| Gross salary | 8594 lei |
| Date of publication of the announcement in | 29.11.2023 |
| the Official Monitor | |
| Beginning and end of the registration | 29.11.2023 - 17.01.2024 |
| period | |
| Date, weekday and hour or the lecture | Between 01-02 February 2024 |
| · | (the date will be communicated later) |
| Place of the lecture | It will communicate later |
| Dates of the stages of the contests, | Between 01-02 February 2024 |
| including lectures, courses etc. | (the date will be communicated later) |
| Date of results publication | Within a maximum of 2 working days from the end |
| - | of the competition |
| Dates for contesting the exam procedure | 3 working days from the communication of the |
| | result |
| Topics for the contest | |
| Description of contest procedure | |
| List of documents | According to the Methodology of the University of |
| | Oradea |
| Address where to send the contest file | University of Oradea |
| | Human Resources Department |
| | 1st Universității Street, Room I102A |
| Contest committee | The contest committee will be established by the |
| | Rector's decision, based on the approval of the UO |
| | Senate in the December 2023 meeting |
| Methodology | Methodology of the University of Oradea. |
| | Procedure of the Faculty of Electrical Engineering |
| | and Information Technology |

Head of Department, Lectureur PhD, Eng. Adrian BURCA