

## Description of the position taken out from competition

Field name	Description
University	University of Oradea
Faculty	Faculty of Environmental Protection
Department	Department of Environmental Engineering
The position in the state of functions	Position no. 3
Function	Professor
Disciplines from the curriculum	<p>Bonitation and technological characterization of agricultural lands - course</p> <p>Bonitation and technological characterization of agricultural lands- practical guidance</p> <p>Restoration and protection technologies of soilsI - course</p> <p>Restoration and protection technologies of soilsII- course</p> <p>Restoration and protection technologies of soilsI- practical guidance</p>
Scientific field	Agronomy
Description of the position put in competition	<p>The position put up for competition is the position with no. 3 from the Staff List of the Environmental Engineering Department for the year 2022-2023</p> <p>The post contains:</p> <ul style="list-style-type: none"> <li>• 1.25 conventional course hours in the discipline Bonitation and technological characterization of agricultural lands in the study program THM, TMEA, first year, first semester,</li> <li>• 0,75conventional course hours in the discipline Bonitation and technological characterization of agricultural lands in the study program TMEA, first year, first semester,</li> <li>• 2 conventional course hours in the discipline Restoration and protection technologies of soils I,in the study program ISBE,IV<sup>th</sup> year, I<sup>th</sup>semester,</li> <li>• 2 conventional course hours in the discipline Restoration and protection technologies of soils I,in the study program ISBE,IV<sup>th</sup> year, 2nd semester,</li> <li>• 1conventional hour of practical guidancein the discipline Restoration and protection technologies of soils I,in the study program ISBE,IV<sup>th</sup> year, I<sup>th</sup> semester</li> </ul> <p>The professor's position occupies the 3rd position in the Staff List of the Environmental Engineering Department of the Faculty of Environmental Protection and includes a total of 7 conventional hours.</p> <p><b>The following activities are associated with this position:</b></p>

	<ul style="list-style-type: none"> <li>- The didactic standard of minimum 7 and maximum 16 conventional hours;</li> <li>- Standardized activities within the state of functions include teaching activities and practical activities;</li> <li>- Research norm;</li> <li>- Other activities - didactic training, student tutoring, continuing education, material development, scientific research - up to a limit of 40 hours/week;</li> <li>- The titular of this position is directly subordinate to the director of the department and collaborates with colleagues in the department.</li> </ul> <p><b>Tasks and responsibilities:</b></p> <ul style="list-style-type: none"> <li>- Design, planning and organization of teaching and scientific activities;</li> <li>- Using of didactic materials;</li> <li>- Design and application of instruments for student assessment;</li> <li>- Using appropriate methods of communication with students;</li> <li>- Publication of didactic and scientific works;</li> <li>- Student training: participation in student scientific symposia, consultations, guidance of scientific circles, preparation of graduation theses.</li> </ul>
Atributions	<ul style="list-style-type: none"> <li>- Teaching activities, including their preparation</li> <li>- Guidance (leadership) of graduation projects, bachelor's and dissertation theses</li> <li>- Guidance of scientific circles</li> <li>- Student evaluation activities</li> <li>- Consultations</li> <li>- Participation in commissions and boards in the interest of education</li> <li>- Scientific and methodological training and other activities in the interest of education</li> <li>- Scientific research activity, technological development, design activities, according to specifics</li> </ul>
Employment salary	7053 lei
Date of publication of the announcement in the official monitor	24.11.2022
Registration start and end period	24.11.2022–18.01.2023
Date, day of the week and time of the lecture	02.02.2023, Thursday 9 <sup>00</sup> a.m.
The place where the lecture will be held	University of Oradea, Faculty of Environmental Protection, Oradea, General Magheru Street, no. 26, hall 008, the ground floor.
The data for supporting the competitive exams, including lectures, courses, etc.	Thursday 02.02.2023 / 9:00 a.m
Communication date of the results	<div>Start</div> <div>02.02.2023</div> <div>End</div> <div>03.02.2023</div>

Beginning and end of appeals period	Start 06.02.2023	End 08.02.2023
Topics of the competition tests	Topics (attached document)	
Description of the competition procedure	PROCEDURE (attached document)	
List of documents	According to the Methodology of the University of Oradea	
The address where the competition file will be sent	University of Oradea Human Resources Department 1 <sup>st</sup> Universităţii Street, Room I102A	
Committee	The competition commission will be sent to the UO Registry until 12.12.2022 (4:00 p.m.) and by e-mail, in doc format, at <a href="mailto:kbronz@uoradea.ro">kbronz@uoradea.ro</a>	
Methodology	The own competition methodology for filling vacant teaching and research positions in the University of Oradea Competition procedure for filling vacant teaching and research positions at the Faculty of Environmental Protection	

**Head of Department,  
Prof. Eng. Habil SABĂU Nicu Cornel, PhD**