

FORM OF NEW POSITION INTRODUCTION

PROFESSOR POSITION, 4

Field name	Description
University	University of Oradea
Faculty	Faculty of Sciences
Department	Department of Physics
Position in the job list	Position 4
Job title	Professor
Subjects in the curricula	Radiobiology Radiation physics. Dosimetry and radiation protection Detectors. Dosimetry and radiation protection
Scientific field	PHYSICS
Description of the position available for the competition	Professor,
Attributions	Radiobiology: 2 course h/sem2; Radiation physics. Dosimetry and radiation protection: 2 course h/sem1, 4 laboratory h/sem1; Detectors. Dosimetry and radiation protection: 1 seminar h/sem1.
Basic salary for the position	
Date of publication in the Official Gazette	10 June 2014
Period of beginig and ending of registration	10 June 2014 – 18 August 2014, 16 ⁰⁰
Date, weekday and hour of the lecture	September, 11, 2014, Thursday, 10 ⁰⁰
Venue of the lecture	University of Oradea, Faculty of Sciences, Building C, Room 203
Dates of the stages of the contests, including lectures, courses etc.	September, 11, 2014, Thursday, 10 ⁰⁰ , lecture
Date of results publication	September, 11, 2014, Thursday, 15 ⁰⁰
Period of begining and endding of complaints	September, 12, 2014, Friday, 10 ⁰⁰ September, 19, 2014, Friday, 16 ⁰⁰
Topics for the contest	Annex no.1.
Description of competition procedure	Annex no.2.
List of documents	Annex no.3

Address for sending the competition files	
Committee	Prof.univ.dr. Sorin Gh. Gal, Universitatea din Oradea.....președinte Prof.univ.dr. Emilia Dorina Creangă, Universitatea “Alexandru Ioan Cuza” din Iașimembru Prof.univ.dr. Leontin David, Universitatea “Babeș- Bolyai” din Cluj- Napoca.....membru Prof.univ.dr. Mihai Constantin Lucaciu, Universitatea de Medicină și Farmacie “Iuliu Hațieganu” din Cluj-Napoca,membru Prof.univ.dr. Eugen-Victor Macocian, Universitatea din Oradea.....membru Prof.univ.dr. Luminița Moraru, Universitatea “Dunărea de Jos” Galați.....membru supleant Prof.univ.dr. Moca Pașcu Cătălin, Universitatea din Oradea.....membru supleant
Methodology	Annex no. 4.