

# UNIVERSITATEA DIN ORADEA FACULTATEA CONSTRUCTION, LAND REGISTRY AND

Romania • 410058 -ORADEA, Barbu St. Delavrancea Street No. 4 • Tel. 004-0259-422421

# OWN CONTEST PROCEDURE A FACULTY OF CONSTRUCTION, CADASTRE AND ARCHITECTURE FOR EMPLOYMENT TEACHING AND VACANCY RESEARCH POSTS

In the Faculty of Construction, Cadastre and Architecture, teaching or vacancy research posts are for indefinite duration only by *public competition*, according to:

- Law No. 1/2011,
- H.G. No. 457 on the approval of the framework methodology of the competition for the occupation of teaching posts and vacancies in Higher education (published in M.O. part I, No. 371/26.05.2011)
- Its own competition methodology for the indefinite occupation of teaching and research vacancies in the University of Oradea, approved in the University Senate of Oradea at 26.11.2018
- Provisions of the OMENCS No. 6129 of 2016 on minimum standards for accepting participation in competitions for the conferment of higher education and professional research and development degrees;
- Of this procedure, hereinafter referred to as the Own procedure of the Faculty of Construction, Cadastre and Architecture;
- Other normative acts in force on the date of support of competitions.

The competition for the occupation of teaching and research vacancies for an indefinite period of the Faculty of Construction, Cadastre and Architecture is carried out in accordance with this procedure and with the "Own methodology of competition for the occupation of teaching and vacancy research posts in the University of Oradea" adopted by the decision of the University Senate Annex 11/26.11.2018 regarding the updating of Annex 3 to the Charter of the University of Oradea.

The competition methodology of the University of Oradea is available on the website of the University of Oradea <u>www.uoradea.ro</u>.

All information relating to the contest will be published on the webpage of the University of Oradea, www.uoradea.ro, button contests on posts.

Given the specifics and requirements of each field, the Faculty of Construction, Cadastre and Architecture develops its own competition procedure which is a complement to the "Own methodology of competition for the occupation of teaching and vacancy research posts in the University of Oradea" adopted by Senatuuil academic judgment in annex 11/26.11.2018 of the University of Oradea.

The general aspects, the entry to the competition and the contest, as well as the annexes, are found in the "Own methodology of competition for the occupation of teaching and vacancy research positions in the University of Oradea". Exception are article 9, annexes No 3 and No. 6,

whose modifications and format are presented in the own procedure of the Faculty of Construction, Cadastre and Architecture.

#### Art. 9

- (1) The conditions for enrolling in the competition for the occupation of a teaching function are those provided by the present article regarding the fields of civil engineering, geodetic engineering and architecture, specific minimum standards will be applied.
- **(2)** For the position of university assistant, cumulative requirements are required:
  - a) The holding of the PhD Diploma in the field of the post taken in the contest or in close areas;
  - **b)** Publication of a minimum of 3 scientific papers ( in extenso or in summary) in a reference magazine/volume Conference for the field of fasting indexed in an international database [BDI], quoted or indexed magazines and Thomson Reuters-Category A-cncsis; ISI Proceedings.
  - c) Promotion of three competition samples, on the assessment of specialized knowledge in direct accordance with the disciplines of the post taken in the contest:
    - 1) *Practical sample* (support of a seminar or practical work in front of students and in the presence of the competition Committee);
    - 2) *Oral sample*.
    - 3) Written sample

The result of the competition samples is appreciated by each member of the Commission by grades 1 to 10, the note of the sample representing their arithmetic average.

- **(3)** For the position of university lecturer / head of works, cumulative requirements are required:
  - a) The holding of the PhD Diploma in the field of the post taken in the contest or in close areas;
  - b) Publication of a minimum of 5 works (in extenso or in summary) in a reference magazine/volume Conference for the field of fasting indexed in an international database [BDI], quoted or indexed magazines SE Thomson Reuters-category A-CNCSIS; ISI Proceedings.
  - c) Publication of at least one specialty book in any of the subjects of the post under the aegis of nationally or internationally recognised publishing houses.
  - d) The elaboration, at least in electronic form, of a specialised teaching material for the use of students in the field of the post taken to the competition;
    - **(4)**For the position of senior lecturer cumulative requirements are required:

- A) The holding of the PhD Diploma in the field of the post taken in the competition or in close areas;
- b) The fulfilment of the minimum national standards for the employment of didactic posts, specific to the teaching function of the senior lecturer, related to the field of the post taken to the competition, approved by order of the minister, according to art. 219, para. (1), lit. A) of law No. 1/2011;
  - **(5)** For the position of university professor cumulative requirements are required:
- A) The holding of the PhD Diploma in the field of the post taken in the competition or in close areas;
  - b) Holding the quality of doctoral leader;
- c) The fulfilment of the minimum national standards for the employment of teaching positions, specific to the teaching function of the university professor, related to the field of the post, approved by order of the minister, according to art. 219, para. (1), lit. A) of law No. 1/2011;

#### Final provisions

1. This **Own competition procedure of the Faculty of Construction, Cadastre and Architecture for the occupation of teaching and vacancy research** has been approved by the Council of the Faculty of Construction, Cadastre and Architecture at the meeting of the day of 23.04.2019 and will enter into force following the approval of the SENATE OF THE UNIVERSITY OF ORADEA

10.05.2019 Dean

s.l.dr.ing. Dan GOMBOŞ

# University of ORADEA Annex Nr. 1 Course methodology for occupation of posts Teaching and research

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IVIIV.	KECTOK.

	born on (Day, month, year) in the County Block Sc
ap Floor phone, t police On, gr program employee of please kindly approve my registration positions	the ID card series No issued by the raduate of the faculty the study And media at the Bachelor/Master's exam, as a, on for the competition for employment, subjects
DepartmentFaculty	at
order)in the field	doctor of science from the date of (MECTS
	e Official Gazette from
The candidates declared admitted the university indefinitely.	d will conclude a full-time employment contract with
Date	Signature

By,

Rectorate of the University of Oradea

We certify the legality of registering for the contest

LEGAL OFFICE

Date ......Signature ......

#### UNIVERSITY OF ORADEA

#### Annex no. 2

Contest methodology for-filling teaching and research positions

## **Description**

# **CONTEST FILE**For the occupation of teaching and research posts

#### **CANDIDATE DATA**

NAME	SU	RNAME	CNP	)			
The	position	for	which	he	/	she	is
applying_							
Subjects_							
The Depa	rtment of						
Faculty of							

**1.** in order to Enroll in the competition for the employment of a teaching and research post, the candidate shall draw up a dossier containing the following documents:

No. crt.	DOCUMENTS SUBMITTED	YES	NO
	The application for registration to the contest, signed by the candidate accompanied		
1.	by a declaration on his own responsibility regarding the veracity of the information		
	presented in the file - standard model (Annex 1)		
	Proposal for the development of the candidate's university career, both from a		
2.	didactic point of view and from the point of view of scientific research activities $-if$		
	appropriate.		
3.	Curriculum Vitae according to the framework methodology, art. 14.		
4.	List of works according to the framework methodology, art. 15.		
5.	Verification sheet for meeting the minimum standards for employment ( <i>Annex 3</i> ).		
	The copy of the PhD Diploma in Science and, where it has been obtained abroad,		
6.	the attestation of recognition or equivalence of it by the Romanian state-will present		
	the original document for compliance		
	For the posts of University professor, copy of the Order of the Minister certifying		
7.	the empowerment/right of doctoral leadership and, if obtained abroad, the		
	attestation of recognition or equivalence by the Romanian state.		
8.	The summary of the thesis and, where applicable, the empowerment Thesis, on the		
٥.	maximum one page each, in the language Romanian and in English.		

9.	Declaration on your own responsibility that it is not in any incompatibility situation provided for in law 1/2011 (National Education Law) and framework methodology issued at national level.	
10.	For the posts of University professor, the list of referents containing at least 3 names and contact addresses of such personalities from abroad, who agreed to draw up letters of recommendation regarding the candidate's professional qualities ( <i>Annex 4</i> ).	
11.	For Senior lecturer posts, the list of referents containing at least 3 names and contact addresses of personalities in that field, in the country or abroad, who agreed to draw up letters of recommendation regarding the candidate's professional qualities ( <i>Annex 4</i> ).	
12.	For the occupation of higher education positions of the head of works or lecturer, except for posts from subjects who do not have the correspondent in the network of Health Ministry and those from preclinical disciplines, must be fulfilled In addition to the condition of holding the title of specialist in the job specialty.	
13.	Copies of other diplomas or certificates of recognition certifying the candidate's studies: Baccalaureate Diploma, Bachelor's degree, Master's degree-the original documents for compliance will be presented.	
14.	Copies of Matricole sheets, diploma supplements or school situations issued for each study cycle-the original documents for compliance will be presented.	
15.	Copy of the identity card or passport, or other document equivalent to the identity card or passport-the original documents for compliance will be presented.	
16.	If the candidate has changed his name, copies of the documents certifying the change of name – marriage certificate or proof of change of name-will present the original documents for compliance.	
17.	Medical certificate from which it follows that it is fit to carry out didactic activity.	
18.	A Maximum of 10 publications, patents or other works, selected by the candidate and considered to be the most relevant for their professional achievements.	
19.	Consent to the processing of personal data by U.A.	

- **2.** If there are works that are not available in printed format or cannot be scanned (theatrical or musical interpretations, paintings, etc.), records or photographs shall be submitted.
- **3.** a CD/DVD or other electronic format shall be Attached to the contest file, with all its contents scanned, for transmission to the Competition Commission and uploading the dossier to the site. The list of papers, the CV and the verification sheet (annex 3) will be scanned as separate files without exceeding 10 MB together. The scanned documents will not show the candidate's personal data (photo, CNP, home address, signature, etc.).

Checked when submitting the file	Candidate
D.R.U.	

## Annex No. 3 at the Competition Methodology for employment teaching and research positions

#### **CHECK SHEET**

#### THE FULFILMENT OF MINIMUM STANDARDS

# For the occupation of teaching posts by university professor CIVIL ENGINEERING

#### AND CANDIDATE DATA

NAME	·		SURNAN	1E				_CN	P				
The	position	for	which	he	/	she	is	app	olying	S _			
Subject	t												_ Position
in	the		State			of			funct	ions			
_	ment												
Teachir	ng degree	e ac	ual								State	of	functions
	t												
Departı	ment												
Faculty	<i></i>					U	nivers	ity					
II DAT	TA ON TH	E FUI	LFILMEN	NT O	F TI	HE CO	ONDI	ΓΙΟΝ	NS O	F COI	MPETI	ΓΙΟΝ	ſ
1. Bach	nelor <i>and n</i>	ıaster	Degree st	udies									
Nr. crt.	Higher ed	ducati	on institut	ion			Field			Per	iod		reed
2. <i>PhD</i>	University	Studi	es										

Nr. crt.	The Doctoral organisation institution	Field	Period	Scientific title Agreed	

Nr. crt.	Organizing Institution	Field	Period	Obs.

#### 4. didactic/Professional degrees

Nr. crt.	Institution	Field	Period	Title/didactic function/pro fessional degree

#### III DATA ON THE FULFILMENT OF SPECIFIC STANDARDS

- A) The holding of the PhD Diploma in the field of the post taken in the competition or in close areas;
  - b) Holding the quality of doctoral leader;
- c) The fulfilment of the minimum national standards for the employment of teaching positions, specific to the teaching function of the University professor, related to the field of the post, approved by order of the minister, according to art. 219, para. (1), lit. A) of law No. 1/2011;
  - D) Other specific criteria: i 'm not.

#### Accomplished/unrealised

#### IV. DATA ON THE FULFILMENT OF NATIONAL MINIMUM STANDARDS

National minimum standards are calculated according to the provisions OF HUMANCS No. 6129 of 2016 on approving the minimum required and compulsory standards for confering higher education and vocational research and development degrees

According to annex 6 -Commission civil Engineering and Management

	Field of activity	He is A Professor	Achieved	Fulfilling the minimum national standards		
		Fiolessoi		Yes	No	
1	Didactic/professional activity (A1)	Minimum 70 pct				

2	Research activity (A2)	Minimum 300 pct		
3	Recunoashtere shi impactul activităăiii (A3)	Minimum 80 pct		
TOTAL		Minimum 450		

	Type of activities	Categories and Restrictions	Subcategories/Activities	Indicators/Scores	Self assessment (Total = Unit score No. x)
	1. Didactic and profession	al activity (A1)			
1.1	1.1 Books, university courses and chapters in specialty books	1.1.1. Books, university courses/chapters as Author:	1.1.1.1 internaționale	No. Pages/(2 * No. Authors	
		MINIMUM 2	1.1.1.2 naționale	No. Pages/(5 * No. Authors	
		1.1.2 Books, university courses/chapters of books as editor/Coordinator	1.1.2.1 internaționale	No. Pages/(3 * No. Authors	
			1.1.2.2 naționale	No. Pages/(7 * No. Authors	
	1.2 Coordination of programmes of studies, organisation and coordination of continuous training programmes and educational projects (POS, Erasmus, Socrates, Leonardo, SA)	Unique score for each activity		10	
	TOTAL DIDACTION	C AND PROFESSION	AL ACTIVITY (A1)		
Res	search activity (A2)				
	2.1 Articles in magazines Quoted Thomson Reuters and in indexed volumes ISI Proceedings * The Impact Factor (FI) of the magazine is the year of publication of the article	8 Items or more -of these minimum 2 must be in magazines with FI > 1 and minimum 2 in magazines with FI > 0.5.		(25+20*FI)/nr. Authors	

2.2 Articles * in magazines and volumes of scientific manifestations indexed in international databases (BDI) * * * articles indexed in ISI WOS which are not taken into account in criterion A 2.1 may be equated with BDI articles in Form 1 workindexed in ISI Web of Science is equivalent to an indexed work in international databases.  * * The databases considered are: Scopus, Wiley, Springer, Science Direct, IEEE, Engineering Village, ProQuest, Ebsco.	Minimum 12		20/Nr. By authors	
		2.3.1 Rated ISI	50/Nr. By authors	
2.3 Patents registered at OSIM or WIPO		2.3.2 International, unquoted ISI	35/Nr. By authors	
		2.3.3 naționale	25/Nr. By authors	
By Grant/research project won by competition, it is	2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)- <b>minimum</b>	2.4.1.1 internaționale	20 * Number of years of deployment (proven by contract)	
understood that funds must be attracted simultaneously for: staff expenses, capital expenditures, logistics expenses (small value items	2	2.4.1.2 naţionale	10 * Number of years of deployment (proven by contract)	
and consumables), movements and directed by the university.	2.4.2. Member of the grant implementation team	2.4.2.1 internaționale	10 * Number of years of deployment (participation is proved by timesheets)	
		2.4.2.2 naţionale	5 * Number of years of deployment (participation is proved by timesheets)	
2.5 In charge of research/consultancy projects (each project considered in the calculation of the score must be worth at least 50000 lei for the institution to which the manager was/is a holder)			5/project (it proves by contract)	
    TAL RESEARCH ACT	VITY (A2)			
Recognition and impact o				

3.1 Citations in ISI and BDI magazines and in the volumes of ISI and BDI conferences (do not take into account the quotations from articles that have as author or co-authored the candidate (s)) (FI is the impact factor of the magazine in which the candidate/candidate publication is quoted)	Citations	3.1.1 Articles in listed magazines ISI 3.1.2 Articles in the volumes of indexed scientific manifestations 3.1.3 Articles in BDI indexed magazines 3.1.4 articles in the volumes of scientific events indexed BDI	10.0 * FI/No Authors  2, 5/No Authors  2.0/No Authors  1.0/No Authors	
3.2 Presentations invited to the plenary of national and international scientific manifestations (keynote- speaker) and guest professor to support course Modules/lectures (exclusive ERASMUS)	Unique score for each activity	3.2.1 internaţionale 3.2.2 naţionale	5	
board or scientific committees of scientific journals and manifestations, organizer of scientific manifestations; Census for	3.3.1- minimum 2 editorial and minimum 8 reviews 3.3.2- minimum 2 editorial and minimum 8 reviews	3.3.1 Member of the editorial board or reviewer for listed magazines ISI	10	
manifestations	3.3.3 -Minimum 2 scientific committees and minimum 12reviews Obs. For magazines, scientific committees and	3.3.2 Member of the editorial board or census reviewer for BDI indexed magazines	6	
	international scientific manifestations, the minimum values specified above shall be divided by 2	3.3.3 member of scientific committees, organizer or census for scientific manifestations	4	
3.4 Experience of university management or research		3.4.1 Management functions (Rector, Prorector, Dean, Vicedean, Department director, doctoral school director, Director General, Scientific director, Deputy Director, Head of department, Head of Laboratory)	5 No. de neither	

			3.4.2 member in governing bodies (Senate, Faculty Council, Council. Scientific)	2* No. de neither		
TOTAL RECOGNITION AND IMPACT OF ACTIVITY (A3)						
TOTAL						

# V. DATA ON THE FULFILMENT OF SPECIFIC MINIMUM STANDARDS

Research projects		Specialty Books		Articles in extenso/abstract in magazines/proceedings ISI/B +/BDI			in ISI and BDI e volumes of IS conferences **	I and BDI			
	Accomplish	ed/unrealised		Accomplished	unrealised/		Accomplished	unrealised/		Accomplishe	ed/unrealised
Minimal	director	Member	Minimal	Prime/Unique Author	Coauthor	Minimal	Prime/Unique Author	Coauthor	Minimal		
Director of 2 grants/projects *			2 books as first author/single author			8 articles in listed magazines * its Thomson Reuters and in indexed VOLUMES ISI Proceedings, of which minimum 2 must be in magazines WITH fi > 1 and minimum 2 in magazines WITH fi > 0.5.  12 Articles in magazines and volumes of scientific manifestations indexed in international databases (BDI)			Minimum 15 Citations		

I nereby confirm that the aforementionea c	ata are reat ana refer to my own professional
and scientific activity.	
Date	Candidate

## Annex No. 3 at the Competition Methodology for employment

teaching and research positions

#### **CHECK SHEET**

#### THE FULFILMENT OF MINIMUM STANDARDS

# For the occupation of teaching posts by University associate professor **CIVIL ENGINEERING**

#### AND CANDIDATE DATA

NAME	SURNAME			C	NP				_	
the position for										
in the		state								
Department										
Teaching degree  Subject										
Department										<del></del>
Faculty										
II DATA ON THE F	ULFILME	NT OF	THE	E CONI	DITIO	ONS OF	CON	<b>MPETI</b> '	TION	I

## 1. Bachelor and master Degree studies

Nr. crt.	Higher education institution	Field	Period	Title Agreed

#### 2. PhD University Studies

Nr.	The Doctoral organisation institution	Field	Period	Scientific title
Ci t.	mstitution			title

		Agreed

Nr. crt.	Organizing Institution	Field	Period	Obs.

#### 4. didactic/Professional degrees

Nr. crt.	Institution	Field	Period	Title/didactic function/pro fessional degree

#### III DATA ON THE FULFILMENT OF SPECIFIC STANDARDS

- A) The holding of the PhD Diploma in the field of the post taken in the competition or in close areas;
- b) The fulfilment of the minimum national standards for the employment of didactic posts, specific to the teaching function of the university lecturer, related to the field of the post taken to the competition, approved by order of the minister, according to art. 219, para. (1), lit. A) of law No. 1/2011;

#### Accomplished/unrealised

#### IV. DATA ON THE FULFILMENT OF NATIONAL MINIMUM STANDARDS

National minimum standards are calculated according to the provisions OF HUMANCS No. 6129 of 2016 on approving the minimum required and compulsory standards for confering higher education and vocational research and development degrees

According to annex 6 -Commission civil Engineering and Management

	Field of activity	He is A Professor	Achieved	Fulfilling the min	
		Fiolessoi		Yes	No
1	Didactic/professional activity (A1)	Minimum 30 pct			
2	Research activity (A2)	Minimum 180 pct			

3	Recunoashtere shi impactul activităăiii (A3)	Minimum 40 pct		
TOTAL		Minimum 250		

	Type of activities	Categories and	Subcategories/Activities	Indicators/Scores	Self assessment (Total =
	Type of activities	Restrictions	Subcategories/11etivities	indicators/Scores	Unit score No. x)
	1. Didactic and profession	nal activity (A1)			
	1.1 Books, university courses and chapters in specialty books	1.1.1. Books, university courses/chapters as Author:	1.1.1.1 international	No. Pages/(2 * No. Authors	
		The minimum 1	1.1.1.2 national	No. Pages/(5 * No. Authors	
		1.1.2 Books, university courses/chapters of books as editor/Coordinator	1.1.2.1 international	No. Pages/(3 * No. Authors	
			1.1.2.2 national	No. Pages/(7 * No. Authors	
	1.2 Coordination of programmes of studies, organisation and coordination of continuous training programmes and educational projects (POS, Erasmus, Socrates, Leonardo, SA)	Unique score for each activity		10	
		C AND PROFESSION	AL ACTIVITY (A1)		
Res	search activity (A2)				
	2.1 Articles in magazines Quoted Thomson Reuters and in indexed volumes ISI Proceedings * The Impact Factor (FI) of the magazine is the year of publication of the article	Minimum 5 Items -of these minimum 2 must be in magazines with FI > 0.5.		(25+20*FI)/nr. Authors	
	2.2 Articles * in magazines and volumes of scientific manifestations indexed in international databases (BDI) * * * articles indexed in ISI WOS which are not taken into account in criterion A 2.1 may be equated with BDI articles in Form 1 workindexed in ISI Web of Science is equivalent to an indexed work in international databases.  * * The databases considered are: Scopus, Wiley, Springer, Science Direct, IEEE, Engineering Village, ProQuest, Ebsco.	Minimum 8		20/Nr. By authors	
	2.3 Patents registered at OSIM or WIPO		2.3.1 Rated ISI	50/Nr. By authors	

	T	I	т	
		2.3.2 International,	35/Nr. By	
		unquoted ISI	authors	
		2.3.3 national	25/Nr Bu	
		L.C.2 Hauthiai	25/Nr. By authors	
2.4 Grants/Projects * won	2.4.1 Director (for the	2.4.1.1 international	20 * Number of	
through competitions that	Coordinating	∠.4.1.1 mæmadonai	years of	
finance research activities. *	institution)/responsible		deployment	
By Grant/research project	(for the partner		(proven by	
won by competition, it is	institution)- <b>minimum</b>		contract)	
understood that funds must	1	2.4.1.2 national	10 * Number of	
be attracted simultaneously		2.4.1.2 national	years of	
for: staff expenses, capital			deployment	
expenditures, logistics			(proven by	
expenses (small value items			contract)	
and consumables),	2.4.2. Member of the	2.4.2.1 international	10 * Number of	
movements and directed by	grant implementation	2.1.2.1 International	years of	
the university.	team		deployment	
			(participation is	
			proved by	
			timesheets)	
		2.4.2.2 national	5 * Number of	
			years of	
			deployment	
			(participation is	
			proved by	
			timesheets)	
2.5 In charge of			5/project (it	
research/consultancy			proves by	
projects (each project			contract)	
considered in the calculation				
of the score must be worth at				
least 50000 lei for the				
institution to which the				
manager was/is a holder)				
 TOTAL RESEARCH ACTI	VITY (A2)			
Recognition and impact of	f the activity (A3)			
3.1 Citations in ISI and BDI	Minimum 8 Citations	3.1.1 Articles in listed	10.0 * FI/No	
magazines and in the		magazines ISI	Authors	
volumes of ISI and BDI		<u> </u>		
conferences (do not take into		3.1.2 Articles in the	2, 5/No Authors	
account the quotations from		volumes of indexed		
articles that have as author		scientific manifestations		
or co-authored the candidate				
(s)) (FI is the impact factor				
of the magazine in which the		3.1.3 Articles in BDI	2.0/No Authors	
candidate/candidate		indexed magazines		
publication is quoted)		2 1 4 outi-1 : 1	1 O/No. A41	
		3.1.4 articles in the volumes of scientific	1.0/No Authors	
		events indexed BDI		
		CYCIIG IIIGCACG DDI		
0.00	TT 1 2 2	2.2.1.1.1.1	10	
3.2 Presentations invited to	Unique score for each	3.2.1 internaționale	10	
the plenary of national and	activity			
international scientific				
manifestations (keynote-				
speaker) and guest professor				
to support course				
Modules/lectures (exclusive		3.2.2 naționale	5	
ERASMUS)		J.Z.Z HayiOHaiC	5	

3.3 Member of the editorial board or scientific committees of scientific journals and manifestations, organizer of scientific manifestations; Census for magazines and scientific manifestations	3.3.1- minimum 2 editorial and minimum 8 reviews 3.3.2- minimum 2 editorial and minimum 8 reviews 3.3.3 -Minimum 2 scientific committees and minimum 12reviews Obs. For magazines, scientific committees and international scientific manifestations, the minimum values specified above shall be divided by 2	3.3.1 Member of the editorial board or reviewer for listed magazines ISI  3.3.2 Member of the editorial board or census reviewer for BDI indexed magazines  3.3.3 member of scientific committees, organizer or census for scientific manifestations	6			
3.4 Experience of university management or research		3.4.1 Management functions (Rector, Prorector, Dean, Vicedean, Department director, doctoral school director, Director General, Scientific director, Deputy Director, Head of department, Head of Laboratory)	5 No. de neither			
		3.4.2 member in governing bodies (Senate, Faculty Council, Council. Scientific)	2* No. de neither			
TOTAL RECOGNITION A	TOTAL RECOGNITION AND IMPACT OF ACTIVITY (A3)					
	TOTAL					

# V. DATA ON THE FULFILMENT OF SPECIFIC MINIMUM STANDARDS

Research projects		Specialty Books		Articles in extenso/abstract in magazines/proceedings ISI/B +/BDI		Citations in ISI and BDI magazines and in the volumes of ISI and BDI conferences **					
	Accomplish	ed/unrealised		Accomplished	/unrealised		Accomplished	/unrealised		Accomplishe	d/unrealised
Minimal	director	Member	Minimal	Prime/Unique Author	Coauthor		Prime/Unique Author	Coauthor	Minimal		
Director of 1 Grants/projects *.			2 specialty Books of which 1 minimum as first author/single author			5 articles in quoted magazines * its Thomson Reuters and in indexed VOLUMES ISI Proceedings, of which minimum 2 must be in magazines WITH FI > 0.5.  8 Articles in magazines and volumes of scientific manifestations indexed in international databases (BDI)			Minimum 8 Citations		

I hereby confi	rm that the aforementioned data are real and refer to my own professional
and scientific activity.	
Date	Candidate

#### Annex No. 3 la Metodologia de concurs pentru ocuparea posturilor didactice și de cercetare

#### **CHECK SHEET**

#### THE FULFILMENT OF MINIMUM STANDARDS

# For the occupation of teaching posts by university professor GEODETIC ENGINEERING

#### AND CANDIDATE DATA

NAME	SURNA	ME		CI	NP		_
the position fo							
in the							1 05111011
Department			 				
Teaching degree							functions
Subject						 	
Department Faculty							

#### II DATA ON THE FULFILMENT OF THE CONDITIONS OF COMPETITION

#### 1. Bachelor and master Degree studies

Nr. crt.	Higher education institution	Field	Period	Title Agreed

#### 2. PhD University Studies

Nr. crt.	The Doctoral organisation institution	Field	Period	Scientific title Agreed
ļ 				

Nr. crt.	Organizing Institution	Field	Period	Obs.

#### 4. didactic/Professional degrees

Nr. crt.	Institution	Field	Period	Title/didactic function/pro fessional degree

#### III DATA ON THE FULFILMENT OF SPECIFIC STANDARDS

- A) The holding of the PhD Diploma in the field of the post taken in the competition or in close areas;
  - b) Holding the quality of doctoral leader;
- c) The fulfilment of the minimum national standards for the employment of teaching positions, specific to the teaching function of the University professor, related to the field of the post, approved by order of the minister, according to art. 219, para. (1), lit. A) of law No. 1/2011;
  - D) Other specific criteria: i 'm not.

#### Accomplished/unrealised

#### IV. DATA ON THE FULFILMENT OF NATIONAL MINIMUM STANDARDS

National minimum standards are calculated according to the provisions OF HUMANCS No. 6129 of 2016 on approving the minimum required and compulsory standards for confering higher education and vocational research and development degrees

According to annex 6 -Commission civil Engineering and Management

Field of activity	He is A Professor	Achieved	Fulfilling the min	
	Tiolessor		Of	Right away

1	Didactic/professional activity (A1)	Minimum 120 pct		
2	Research activity (A2)	Minimum 260 pct		
3	Recunoashtere shi impactul activităăiii (A3)	Minimum 70 pct		
TOTAL		Minimum 450		

Field of activities	Type of activities	Categorii shi restricții	Subcategories	Indicators	Self assessment (Total = Unit score No. x)
Didactic and	professional activity I (A	1)			
	1.1 Books and chapters in specialty books	Minimum 4, of which 1 first author;	1.1.1.1 internaționale	No. Pages/(no authors)	
			1.1.1.2 naționale	No. Pages/(2 * No authors)	
		1.1.2 Books/chapters of books as editor/Coordinator	1.1.2.1 internaționale	No. Pages/(3 * No authors)	
			1.1.2.2 naționale	No. Pages/(3 * No authors)	
	1.2 Suport didactic	1.2.1. Manuals, course support: minimum 2 of which 1 as first author		No. Pages/(6 * No authors)	
		1.2.2. Laboratory guidance/applications; -Minimum 2, of which 1 first author;		No. Pages/(6 * No authors)	
	1.3. Coordination of programmes of studies, organisation and coordination of continuous training programmes and educational projects (POS, Socrates, Leonardo, SA)	Unique score for each activity		15	
	DACTIC AND PROF	TESSIONAL ACTIV	VITY (A1)		

-					
	2.1. Articles in quoted magazines and Thomson Reuters and in indexed volumes ISI proceedings	Minimum 10 items		(25 + 20 * impact factor)/nr. By authors	
	2.2. Articles in magazines and volumes of scientific manifestations indexed in other international databases *	Minimum 20		25/Nr. By authors	
	2.3. Intellectual property, inventive patents		2.3.1. internaționale	35/Nr. By authors	
			2.3.2. naționale	25/Nr. By authors	
	2.4. Grants/projects won by competition	2.4.1. Director/Manager- <b>Minimum 2</b>	2.4.1.1. internaționale	30*or desfășurare	
			2.4.1.2. naţionale	15*or desfășurare	
		2.4.2. Member of the team	2.4.2.1. internaționale	10*ani de desfășurare	
			2.4.2.2. naționale	5*nor de desfășurare	
	2.5. Research/Consultancy projects (minimum value	2.5.1. Responsible		8*ani de desfășurare	
	5 000 euro equivalent)	2.5.2. Team member (only the projects on which it was ponted) are taken into account		6*ani de desfășurare	
TOTAL RI	ESEARCH ACTIVITY	Y (A2)			
3. Recognit	ion and impact of the	activity (A3)			
	3.1. Citări în reviste ISI shi BDI shi în volumele		3.1.1. CONTENTS	8/No. auto.citat	
	conferințelor ISI shi BDI		3.1.2. BDI	4/Car No Article Citat	
			internaționale	10	
	and guest professor (exclusive ERASMUS)		3.2.2. naționale	5	
	3.3. Member of the editorial boards or scientific committees of	Unique score for each activity	3.3.1. CONTENT	10	
	scientific journals and manifestations, organizer of scientific		3.3.2. BDI	6	
	manifestations, census for magazines and national and international scientific manifestations		3.3.3. naționale shi internaționale Neindexate	3	

		0.4.1	# do 3 x	
3.4. Management Experience		3.4.1. Management (Rector, Prorector, Chancellor, Dean, Deputy Dean, Department director, doctoral school director, director, Director, Adj., head of section)	5* No. Or	
		3.4.2. Member management bodies (Senate, Faculty Council, cons. department, cons. admin., scientific cons)	2* No. Or	
3.5. Bonuses		3.5.1. Romanian Academy	30	
		3.5.2. ASAS, AOSR, branch academies and CNCSIS	15	
		3.5.3. Bonuses internaționale	10	
		3.5.4 National awards in the field	5	
3.6. Member of academies, organizations,	3.6.1. Academy Romanian		100	
professional associations prestigious, national and international,	3.6.2. ASAS, AOSR and branch academies		40	
membership of organizations in the field of education and	3.6.3. Management professional Associations	3.6.3.1. internaționale	30	
research	a associations	3.6.3.2. naționale	10	
	3.6.4. Professional associations	3.6.4.1. internaționale	10	
		3.6.4.2. naționale	5	
	3.6.5. Councils and organizations in the field of education and	3.6.5.1. Management	15	
	research	3.6.5.2. Member	10	

3.7. PhD Management	3.7.1. Scientific leader-Theses supported	1 p/sentence				
	3.7.2. Scientific leader-PhD in Internship	0.3 p/Doctoral				
	3.7.3. Official reviewer in committee on support of the Treasury in Romania	0.1 p/Commission)				
	3.7.4. Official reviewer in committees to support the hoes abroad	p/Commission)				
TOTAL RECOGNITION	TOTAL RECOGNITION AND IMPACT OF ACTIVITY (A3)					
TOTAL						

**Note:** \*) International Databases (BDI) taken into account for articles published in the volumes of scientific manifestations except articles published in magazines Cotatate ISI, are those internationally recognized as (limitative): Scopus, IEEE Xplore, Science Direct, Elsevier, Wiley, ACM, DBLP, SpringerLink, Engineering Village, CAbi, Emerald, CSA, Compendex, inspection.

#### V. DATA ON THE FULFILMENT OF SPECIFIC MINIMUM STANDARDS

Research projects		Specialty Books			Articles in extenso/abstract in magazines/proceedings ISI/B +/BDI		Laboratory Guidance/Applications					
	Accompl nreal			Accom	plished/u	ınrealised	Minimal	Accomplish lise			Accomplished/unrealise d	
Minimal	directo r	Mem ber	Minimal	Prime/ Unique Author	Coau thor			Prime/Un ique Author	Coauth or	Minimal	Prime/Un ique Author	Coauthor
Director of 2 grants/projec ts *			4 books as first author/singl e author			magazi Thomson I in indexed ISI Proce which m must be in WITH f minim magazines 0 20 art magazi volumes o manifestati in inter	s in quoted nes * its Reuters and VOLUMES redings, of inimum 2 magazines i > 1 and um 2 in WITH fi > .5. icles in ines and if scientific ons indexed national es (BDI)			2 as first author/singl e author		

I hereby confirm that the	aforementioned	data are	real and	l refer to	o my own	ı professio	nal
and scientific activity.							

Date	Candidate

# Annex 3 at the Competition Methodology for employment teaching and

research positions

#### **CHECK SHEET**

#### THE FULFILMENT OF MINIMUM STANDARDS

# For the occupation of teaching posts by University associate professor GEODETIC ENGINEERING

#### AND CANDIDATE DATA

NAMI	E		SURNAN	ИЕ			CN	NP				
	position											
in		the		state								1 0511101
	tment											
Teach	ing degr	ee ac	tual			P	osition	in	the	state	of	functions
	ct											
Depar	tment											
Facult	У					Univ	ersity_					
II DA	TA ON TI	HE FUI	LFILME	NT OF	THE	E CON	DITIO	NS OI	F CON	лреті <sup>.</sup>	 ΓΙΟΝ	Ī
1. Bac	chelor <i>and</i>	master	Degree st	udies								
Nr.	Higher	educatio	on institut	ion		Fiel	d		Peri	od		reed
2. <i>PhI</i>	 D Universit	ty Studi	es									
Nr. crt.	The Do	octoral o	organisati ition	on		Fiel	d		Peri	od	t	entific itle greed

Nr. crt.	Organizing Institution	Field	Period	Obs.

#### 4. didactic/Professional degrees

Nr. crt.	Institution	Field	Period	Title/didactic function/pro fessional degree

#### III DATA ON THE FULFILMENT OF SPECIFIC STANDARDS

- A) The holding of the PhD Diploma in the field of the post taken in the competition or in close areas;
- b) The fulfilment of the minimum national standards for the employment of didactic posts, specific to the teaching function of the university lecturer, related to the field of the post taken to the competition, approved by order of the minister, according to art. 219, para. (1), lit. A) of law No. 1/2011;

#### Accomplished/unrealised

#### IV. DATA ON THE FULFILMENT OF NATIONAL MINIMUM STANDARDS

National minimum standards are calculated according to the provisions OF HUMANCS No. 6129 of 2016 on approving the minimum required and compulsory standards for confering higher education and vocational research and development degrees

Annex 12-Commission of the Gelological Engineering, geodetic engineering, mines, oil and gas

	Field of activity	He is A Professor	Achieved	Fulfilling the mir standa	
		Professor		Yes	No
1	Didactic/professional activity (A1)	Minimum 60 pct			
2	Research activity (A2)	Minimum 160 pct			
3	Recunoashtere shi impactul activităăiii (A3)	Minimum 30 pct			
TOTAL		Minimum 250			

Field of activities	Type of activities	Categorii shi restricții	Subcategories	Indicators	Self assessment (Total = Unit score No. x)
Didactic and	professional activity I (A	1)			
	1.1 Books and chapters in specialty books	Minimum 2,	1.1.1.1 internaționale	No. Pages/(no authors)	
			1.1.1.2 naționale	No. Pages/(2 * No authors)	
		1.1.2 Books/chapters of books as editor/Coordinator	1.1.2.1 internaționale	No. Pages/(3 * No authors)	
			1.1.2.2 naționale	No. Pages/(3 * No authors)	
	1.2 Suport didactic	1.2.1. Manuals, course support: <b>minimum 1</b>		No. Pages/(6 * No authors)	
		1.2.2. Laboratory guidance/applications;		No. Pages/(6 * No authors)	
		-Minimum 1		No authors)	
	1.3. Coordination of programmes of studies, organisation and coordination of continuous training programmes and educational projects (POS, Socrates, Leonardo, SA)	Unique score for each activity		15	
TOTAL DI	IDACTIC AND PROF	ESSIONAL ACTIV	VITY (A1)	<u> </u>	
2. Research	activity (A2)				<u> </u>
	2.1. Articles in quoted magazines and Thomson Reuters and in indexed volumes ISI proceedings	Minimum 6 items		(25 + 20 * impact factor)/nr. By authors	
	2.2. Articles in magazines and volumes of scientific manifestations indexed in other international databases *	Minimum 10		25/Nr. By authors	

2.3. Intellectual property, inventive patents		2.3.1.	35/Nr. By	
		internaționale	authors	
		2.3.2. naţionale	25/Nr. By authors	
	2.4.1. Director/Manager- <b>Minimum 1</b>	2.4.1.1. internaționale	30*or desfășurare	
		2.4.1.2. naționale	15*or desfășurare	
	2.4.2. Member of the team	2.4.2.1. internaționale	10*ani de desfășurare	
		2.4.2.2. naționale	5*nor de desfășurare	
2.5. Research/Consultancy projects (minimum value	2.5.1. Responsible		8*ani de desfășurare	
5 000 euro equivalent)	2.5.2. Team member (only the projects on which it was ponted) are taken into account		6*ani de desfăşurare	
3.1. Citări în reviste ISI	activity (A3)	3.1.1.	8/No. auto.citat	
shi BDI shi în volumele		3.1.1. CONTENTS 3.1.2. BDI	8/No. auto.citat 4/Car No	
		3.2.1. internaționale	Article Citat	
scientific manifestations and guest professor (exclusive ERASMUS)		3.2.2. naţionale	5	
3.3. Member of the editorial boards or	Unique score for each activity	3.3.1. CONTENT	10	
scientific journals and manifestations, organizer		3.3.2. BDI	6	
of scientific manifestations, census for magazines and		3.3.3. naționale shi internaționale	3	
	2.5. Research/Consultancy projects (minimum value 5 000 euro equivalent)  RESEARCH ACTIVITY  nition and impact of the  3.1. Citări în reviste ISI shi BDI shi în volumele conferințelor ISI shi BDI  3.2. Presentations invited to the plenary of national and international scientific manifestations and guest professor (exclusive ERASMUS)  3.3. Member of the editorial boards or scientific committees of scientific journals and manifestations, organizer of scientific	2.5.1. Responsible  2.5.1. Responsible  Research/Consultancy projects (minimum value 5 000 euro equivalent)  2.5.2. Team member (only the projects on which it was ponted) are taken into account  RESEARCH ACTIVITY (A2)  1.1. Citări în reviste ISI shi BDI shi în volumele conferințelor ISI shi BDI 3.2. Presentations invited to the plenary of national and international scientific manifestations and guest professor (exclusive ERASMUS)  1.3. Member of the editorial boards or scientific committees of scientific journals and manifestations, organizer of scientific	2.4. Grants/projects won by competition  2.4.1. Director/Manager-Minimum 1  2.4.1.2. nationale  2.4.2.1. internationale  2.4.2.2. nationale  2.5.5. Research/Consultancy projects (minimum value 5 000 euro equivalent)  2.5.2. Team member (only the projects on which it was ponted) are taken into account  2.5.2. Team member (only the projects on which it was ponted) are taken into account  2.5.2. Team member (only the projects on which it was ponted) are taken into account  2.5.2. Team member (only the projects on which it was ponted) are taken into account  2.5.2. Team member (only the projects on which it was ponted) are taken into account  2.5.2. Team member (only the projects on which it was ponted) are taken into account  2.5.2. Team member (only the projects on which it was ponted) are taken into account  3.1. Citări în reviste ISI shi BDI 3.2. Presentations invited to the plenary of national activity (maximum 10 activities for teacher/CS I)  3.2.1. internaționale  2.4.1.2. naționale  2.4.2.1. internaționale  2.4.2.2. naționale  2.5.2. Team member (only the projects on which it was ponted) are taken into account  3.1.1. CONTENTS  3.1.2. BDI  3.2.2. naționale	2.4. Grants/projects won by competition  2.4.1. Director/Manager-Minimum 1  2.4.1.2.

3.4. Management Experience		3.4.1. Management (Rector, Prorector, Chancellor, Dean, Deputy Dean, Department director, doctoral school director, director, director, director, Director, Adj., head of section) 3.4.2. Member	5* No. Or	
		management bodies (Senate, Faculty Council, cons. department, cons. admin., scientific cons)	2 No. Of	
3.5. Bonuses		3.5.1. Romanian Academy 3.5.2. ASAS, AOSR, branch academies and CNCSIS	15	
		3.5.3. Bonuses internaţionale 3.5.4 National awards in the	10	
3.6. Member of	3.6.1. Academy	field	100	
academies, organizations, professional associations prestigious, national and international,	Romanian 3.6.2. ASAS, AOSR and branch academies		40	
membership of organizations in the field of education and	professional	3.6.3.1. internaționale	30	
research	Associations	3.6.3.2. naționale	10	
	3.6.4. Professional associations	3.6.4.1. internaționale	10	
		3.6.4.2. naționale	5	
	3.6.5. Councils and organizations in the field of education and	3.6.5.1. Management	15	
	research	3.6.5.2. Member	10	

3.7. PhD Management	3.7.1. Scientific leader-Theses supported	1 p/sen	tence
	3.7.2. Scientific leader-PhD in Internship	0.3 p/Do	octoral
	3.7.3. Official reviewer in committee on support of the Treasury in Romania	0.1 p/Comm	
	3.7.4. Official reviewer in committees to support the hoes abroad	p/Comm	
Total Activity A3			
Total			

**Note:** \*) International Databases (BDI) taken into account for articles published in the volumes of scientific manifestations except articles published in magazines Cotatate ISI, are those internationally recognized as (limitative): Scopus, IEEE Xplore, Science Direct, Elsevier, Wiley, ACM, DBLP, SpringerLink, Engineering Village, CAbi, Emerald, CSA, Compendex, inspection.

#### V. DATA ON THE FULFILMENT OF SPECIFIC MIN-DECIMAL STANDARDS

Research projects		Specialty Books			Articles in extenso/abstract in magazines/proceedings ISI/B +/BDI		Laboratory Guidance/Applications		pplications			
	Accompl nreali			Accom	Accomplished/unrealised		Minimal	Minimal Accomplished/unrea lised			Accomplis	hed/unrealise d
Minimal	directo r	Mem ber	Minimal	Prime/ Unique Author	Coau thor			Prime/Un ique Author	Coauth or	Minimal	Prime/Un ique Author	Coauthor
Director of 1 Grants/proje cts *.			2 specialty Books of which 1 minimum as first author/singl e author			magazi Thomson I in indexed ISI Proce which m must be in WITH 10 art magazi volumes o manifestati in inter	s in quoted nes * its Reuters and VOLUMES redings, of inimum 2 magazines FI > 0.5. icles in innes and of scientific ons indexed national es (BDI)			1 as first author/singl e author		

I hereby co	onfirm that the	aforementioned	! data are rea	al and refer to	o my own	professional
and scientific acti	vity.					

Date	Candidate

#### Annex 3

# at the Competition Methodology for employment teaching and research positions

#### **CHECK SHEET**

#### THE FULFILMENT OF MINIMUM STANDARDS

# For the occupation of teaching posts by University associate professor ARCHITECTURE

#### AND CANDIDATE DATA

NAME	 SURNAM	E	 	(	CNP				
the position Subject									
Position									
Department	 				Facul	lty	<del></del>		
Teaching degr			I	Positio	on in	the	state	of	functions
Subject	 		 						
Department	 								
Faculty									

#### II DATA ON THE FULFILMENT OF THE CONDITIONS OF COMPETITION

## 1. Bachelor and master Degree studies

Nr. crt.	Higher education institution	Field	Period	Title Agreed

#### 2. PhD University Studies

Nr. crt.	The Doctoral organisation institution	Field	Period	Scientific title Agreed

Nr. crt.	Organizing Institution	Field	Period	Obs.

#### 4. didactic/Professional degrees

Nr. crt.	Institution	Field	Period	Title/didactic function/pro fessional degree

#### III DATA ON THE FULFILMENT OF SPECIFIC STANDARDS

- A) The holding of the PhD Diploma in the field of the post taken in the competition or in close areas;
  - b) Holding the quality of doctoral leader;
- c) The fulfilment of the minimum national standards for the employment of teaching positions, specific to the teaching function of the University professor, related to the field of the post, approved by order of the minister, according to art. 219, para. (1), lit. A) of law No. 1/2011;
  - D) Other specific criteria: i 'm not.

#### Accomplished/unrealised

#### IV. DATA ON THE FULFILMENT OF NATIONAL MINIMUM STANDARDS

National minimum standards are calculated according to the provisions OF HUMANCS No. 6129 of 2016 on approving the minimum required and compulsory standards for confering higher education and vocational research and development degrees

Annex No. 33-Commission of Architecture and urbanism

Goal	CRITERION NAME	Conditions University	Achieved	Fulfilment of national minimum standards	
		professor		Yes	No
C1	The sum of the score for the I1-I10-I19-I indicators 24	> 80			
C2	Score Amount for I18 indicators	> 80			
C3	I11 Indicator score Amount	> 40			
C4	Score amount for I1-I24 indicators	> 200			

Indicator	31	Score indicated	Item for which the score is awarded	Self assessment (Total = Unit score No. x)
I1	Author Books/chapters published at Publishers with international prestige *	20 x n10 x n	on the book / chapter	
I2	Author Books/chapters published at Publishers with national prestige *	15 x n	pe map	
I3	Chapters of author included in books published at publishers with national prestige *	10 x n	on the chapter	
I4	Articles in extenso in specialized scientific journals *	10 x n	On the article	
15	Articles in extenso in scientific journals indexed ISI Arts & Humanities Citation Index, Scopus-Copernicus, ERIH and classified in the category INT1 or INT2 in this Index, or equivalents in the field *.	10 x n	On the article	
I6	Articles in extenso in scientific journals indexed ERIH and classified in category NAT	5 x n	On the article	
I7	Articles in extenso in scientific journals recognized in related fields *	5 x n	On the article	
18	Studies in extenso in collective volumes published in publishing houses International Prestige *	10 x n	on the study	
I9	Extenso Studies in collective volumes published at National prestigious publishers *	7 x n	on the study	
I10	Extenso Studies in collective volumes published in the domain-recognized publishers *, as well as project-related studies *	7 x n5 x n	On Project research study/Project study	
I11	Publications in extenso in the works of the scientific conferences of architecture, urbanism, landscaping, design and restoration, as well as of related sciences-for transdisciplinary specializations, at international/national/Local level Publication Coordinator/Edition		(On publication)  (On publication/event)	
	Coordinator for International/national publications and publishing houses; Keynote speaker, international/national conferences and scientific communications, Rewiev-ER at conferences and international/national scientific communications	n6/3 x n	(on publication/event)	

On support
on the project
x N On the project
n10/n On the project
n On the project
x n10 x On the project
On the project
x n10 x On prize/nomination/Selection
x n10 x Award/Nominations/Selections
n On prize/per nomination

	architecture, urbanism, Landscaping and design * * *			
I19	Associate Professor, visiting/teaching associate at a university abroad for a period of at least one week/performing a postdoctoral internship lasting at least one semester, or obtaining a master's degree/graduation of a specialized course at a university abroad/obtaining a PhD Diploma at a University abroad recognized/accredited.	551020	by type of activity	
I20	Professional exhibitions in the field organized at international/national or local level as author, co-author, curator	10/5 x n 5/3 x n 3/1 x N	On the exhibition	
I21	Organizer/curator of exhibitions at international/national level	10 x n5 x n	On the exhibition	
122	Member State in management structures of professional associations and organizations, international/National (OAR, UAR, RUR)/member in international/National specialized committees (MDRAP, MEN, CNCS, ARACIS)/member in International, national, local architecture, Urbanism, theory and History of architecture, landscaping, design, international/national expert, member of academies.		On the Commission	
I23	Organizer or Coordinator, International/National Congresses, professional manifestations of extracurricular character, competitions of student projects abroad and/in the country, workshops and masterclass, abroad/in the country	3xn 3xn - 1xn	By type of activity	
I24	PhD/in co-guardianship at national/international level	n1	N1-No. Students who supported the thesis in the last year Univ.	

## V. DATA ON THE FULFILMENT OF SPECIFIC MIN-DECIMAL STANDARDS

N	Research projects The didactic		Γhe lactic		Articles in extenso/abstract in magazines/proce edings ISI/B +/BDI					
o.	o. function n for which	n for which it is running Minima	Achi Unrea	eved	Minima	Achiev Unreali		Minimal	Achiev ed Unreali zed	
		I	Direct or	Mem ber	1	Prime/Uni que Author	Coaut hor		Premiu m Author	Coaut hor
2	Profess or	No minim			2 Specia			No minimal condition		

	Univers ity	al conditi on			lty Books						
--	-------------	---------------------	--	--	--------------	--	--	--	--	--	--

I hereby Confirm that the aforementioned data are real and relate to my own professional and scientific activity.

Accomplished/unrealised

Date\_\_\_\_\_Candidate\_\_\_\_

#### Annex 3

# at the Competition Methodology for employment teaching and research positions

#### **CHECK SHEET**

#### THE FULFILMENT OF MINIMUM STANDARDS

### For the occupation of teaching posts by University associate professor ARCHITECTURE

#### AND CANDIDATE DATA

NAME		SURNAM	1E	 		CNP_		 	
the position							_		
Subject Position									
Department									
Teaching degr									
Department									
Faculty				Uni	versity	<b>y</b>			
II DATA ON T	HE FUI	LFILMEN	T OF						

#### 2. PhD University Studies

Higher education institution

Nr.

crt.

Nr.	The Doctoral organisation	Field	Period	Scientific	
-----	---------------------------	-------	--------	------------	--

Field

Title

Agreed

Period

crt.	institution		title Agreed

#### 3. Postdoctoral Studies and scholarships

Nr. crt.	Organizing Institution	Field	Period	Obs.

#### 4. didactic/Professional degrees

Nr. crt.	Institution	Field	Period	Title/didactic function/pro fessional degree

#### III DATA ON THE FULFILMENT OF SPECIFIC STANDARDS

- A) The holding of the PhD Diploma in the field of the post taken in the competition or in close areas;
- b) The fulfilment of the minimum national standards for the employment of didactic posts, specific to the teaching function of the university lecturer, related to the field of the post taken to the competition, approved by order of the minister, according to art. 219, para. (1), lit. A) of law No. 1/2011;

#### Accomplished/unrealised

#### IV. DATA ON THE FULFILMENT OF NATIONAL MINIMUM STANDARDS

National minimum standards are calculated according to the provisions OF HUMANCS No. 6129 of 2016 on approving the minimum required and compulsory standards for confering higher education and vocational research and development degrees

Annex No. 33-Commission of Architecture and urbanism

Goal	CRITERION NAME	Terms of University	A abiava d		of national standards
Goal		associate professor	Achieved	Yes	No
C1	The sum of the score for the I1-I10-I19-I indicators 24	> 60			
C2	Score Amount for I18 indicators	> 60			

C3	I11 Indicator score Amount	> 30		
C4	Score amount for I1-I24 indicators	> 150		

Indicator	Type of activities	Score indicated	Item for which the score is awarded	Self assessment (Total = Unit score No. x)
I1	Author Books/chapters published at Publishers with international prestige *	20 x n10 x n	On book/charter	
I2	Author Books/chapters published at Publishers with national prestige *	15 x n	on map	
13	Chapters of author included in books published at publishers with national prestige *	10 x n	on charter	
I4	Articles in extenso in specialized scientific journals *	10 x n	On the article	
I5	Articles in extenso in scientific journals indexed ISI Arts & Humanities Citation Index, Scopus-Copernicus, ERIH and classified in the category INT1 or INT2 in this Index, or equivalents in the field *.	10 x n	On the article	
I6	Articles in extenso in scientific journals indexed ERIH and classified in category NAT	5 x n	On the article	
<b>I</b> 7	Articles in extenso in scientific journals recognized in related fields *	5 x n	On the article	
18	Studies in extenso in collective volumes published in publishing houses	10 x n	On the study	
	International Prestige *			
<b>I</b> 9	Extenso Studies in collective volumes published at National prestigious publishers *	7 x n	On the study	
I10	Extenso Studies in collective volumes published in the domain-recognized publishers *, as well as project-related studies *	7 x n5 x n	On Project research study/Project study	
III	Publications in extenso in the works of the scientific conferences of architecture, urbanism, landscaping, design and restoration, as well as of related sciences-for transdisciplinary specializations, at international/national/Local level			
	Publication Coordinator/Edition Coordinator for International/national publications and publishing houses; Keynote speaker, international/national conferences and scientific communications, Rewiev-ER at conferences and international/national scientific communications	15/10 x n10/8n x n6/3 x n	(on publication/event)	
	Public communication support in conferences, colloquiums, international/national seminars	5 x n3 x n	On support	
I12	Project of architecture, restoration, with a program of great complexity of national or regional significance, edified/authorized * * Degree of complexity of the theme-Program, with additional reference to the level of	30 x n20 x n	On the project	

	resolution of the partition, structure, context of the site; Conceptual Foundation, innovation, as well as the specialties involved.			
I13	Project of architecture, restoration, design, specialty, high complexity at regional or local level, edified/authorized * * with a degree of complexity accordingly at the level of technical architectural resolution, on site.	15 x n 10 x N	On the project	
I14	Project of spatial Planning and landscape at macro-territorial level: national, cross- border, Intercounty/at the mezzo- territorial level: County, Periurban, Metropolitan/development strategies, substantiation studies, management and mobility plans) endorsed * *	30 x n15/n10/n	On the project	
	Urban and landscape project at the level of the general/zoning plans of localities (including basic, insertion, opportunity) approved * *	20 x n15 x n	On the project	
	Research studies, grants and research projects international/national/local (MEN, CNCS, CEEX, MDRL), conducted through university research centres/other university and/academic centers) * *	20 x n15 x n10 x n	On the project	
I15	Contributions to the activity of the university's research and design centre by attracting and conducting urban planning projects, architecture, restoration, design, specialized projects, studies with notable component of research and complexity * * * *	20 x n	On the project	
116	Awards/mentions/nominations/selections obtained in international contests of projects organized according to the UNESCO-UIA regulation (Union Internationale des Architectes), the European Council of ECTP Urbanists, the International Federation of the Landscapers IFLA, AEEA, RIBA, architect's Council of Europe, The Royal Town Planning Institute RTPI, UNISCAPE, etc.) As well as by another global or European profile institution, in the Guild of Architects, Urbanists, Urbani planers, landscape and designers	n	On prize/nomination/Selection	
I17	Awards/mentions/nominations/selections obtained for national project contests (organized according to the UNESCO-UIA regulation, predicated de oar/uar/RUR, Rur competitions-Registry of Romanian urbanists)	n	Award/Nominations/Selections	
118	Awards/mentions/nominations at Biennale, annual architecture Bucharest or awards/nominations to other competitions and public tenders won at national, regional and/or local architecture, urbanism, Landscaping and design * * *	10 x n5 x n	On prize/per nomination	

I19	Associate Professor, visiting/teaching associate at a university abroad for a period of at least one week/performing a postdoctoral internship lasting at least one semester, or obtaining a master's degree/graduation of a specialized course at a university abroad/obtaining a PhD Diploma at a University abroad recognized/accredited.		pe tip de ativitate	
I20	Professional exhibitions in the field organized at international/national or local level as author, co-author, curator	10/5 x n 5/3 x n 3/1 x N	On the exhibition	
I21	Organizer/curator of exhibitions at international/national level	10 x n5 x n	On the exhibition	
122	Member State in management structures of professional associations and organizations, international/National (OAR, UAR, RUR)/member in international/National specialized committees (MDRAP, MEN, CNCS, ARACIS)/member in International, national, local architecture, Urbanism, theory and History of architecture, landscaping, design, international/national expert, member of academies.		On the Commission	
123	Organizer or Coordinator, International/National Congresses, professional manifestations of extracurricular character, competitions of student projects abroad and/in the country, workshops and masterclass, abroad/in the country	10xn-5xn 5xn - 3xn 3xn - 1xn	By type of activity	
I24	PhD/in co-guardianship at national/international level	5 x n15 x n17 x n1	N1-No. Students who supported the thesis in the last year Univ.	

## V. DATA ON THE FULFILMENT OF SPECIFIC MINIMUM STANDARDS

N	The didactic	Resear	rch pro	jects	Spe	cialty Boo	ks	Articles in extenso/abstract in magazines/proce edings ISI/B +/BDI			
o.	functio n for which it is running	Minima 1		eved alized	Minima	Achieved Unrealized		Minimal	Achiev ed Unreali zed		
			1	Direct or	Mem ber	1	Prime/Uni que Author	Coaut hor		Premiu m Author	Coaut hor
1	Associa te Univers ity	No minim al conditi on			2 Specia Ity Books			No minimal condition			

I hereby Confirm that th scientific activity.	aforementioned data are real and relate to my own profession	onal and
	Accomplished/unrealised	
Date	Candidate	-

#### Annex No. 3 at the Competition Methodology for employment teaching and research positions

#### **CHECK SHEET**

#### THE FULFILMENT OF MINIMUM STANDARDS

### For the occupation of teaching posts Head of Works/university lecturer

#### AND CANDIDATE DATA

NAME	SURNAM	E		 CNP_			
the position Subject							
Position							
Department	 		 	 Facu	ılty		
Teaching degr	-						
Department							
Faculty							

#### II DATA ON THE FULFILMENT OF THE CONDITIONS OF COMPETITION

#### 1. Bachelor and master Degree studies

Nr. crt.	Higher education institution	Field	Period	Title Agreed

#### 2. PhD University Studies

Nr. crt.	The Doctoral organisation institution	Field	Period	Scientific title Agreed

#### 3. Postdoctoral Studies and scholarships

Nr. crt.	Organizing Institution	Field	Period	Obs.

#### 4. didactic/Professional degrees

Nr. crt.	Institution	Field	Period	Title/didactic function/pro fessional degree

#### III DATA ON THE FULFILMENT OF SPECIFIC STANDARDS

- Possession of the Diploma of Doctor;
- ➤ Publication of a minimum of 5 works (in extenso or in summary) quoted BDI, ISI, ISI PROCESSES in specialty magazines or in volumes of national or international scientific manifestations;
- Publication of at least one specialty book under the aegis of national or international recognised publishers
- ➤ Elaboration, at least in electronic form, of a specialised teaching material for the use of students;
- ➤ Other specific criteria are not.

Accomplished/unrealised

I hereby confirm	that the aforementioned data are r	real and refer to my own professional
and scientific activity.		
	Candidate	(in the same time)

#### Annex No. 3 at the Competition Methodology for employment teaching and research positions

#### **CHECK SHEET**

#### THE FULFILMENT OF MINIMUM STANDARDS

## For the occupation of teaching posts University Assistant

AND CANDID	ATE DAT	A								
NAME	SI	URNAME	 		C	NP				
the position Subject							_			
Position				te	C	of	f	unction	1S	
Department			 			_Facul	lty			
Teaching deg	ree actu									
Subject			 							
Department										
Faculty			 	_Univ	ersity_					

#### II DATA ON THE FULFILMENT OF THE CONDITIONS OF COMPETITION

#### 1. Bachelor and master Degree studies

Nr. crt.	Higher education institution	Field	Period	Title Agreed

#### 2. PhD University Studies

Nr. crt.	The Doctoral organisation institution	Field	Period	Scientific title Agreed	

#### 3. Postdoctoral Studies and scholarships

Nr. crt.	Organizing Institution	Field	Period	Obs.

#### 4. didactic/Professional degrees

Nr. crt.	Institution	Field	Period	Title/didactic function/pro fessional degree

#### III DATA ON THE FULFILMENT OF SPECIFIC STANDARDS

- Possession of the Diploma of Doctor;
- ➤ Publication of a minimum of 3 works (articles, studies) quoted BDI, ISI, ISI procedings in extenso or in summary, in specialized journals or in volumes of national or international scientific manifestations;
- ➤ Other specific requirements are not.

Accomplished/unrealised

	I hereby confirm that	the aforementioned date	ı are real and	refer to my own p	rofessio	onal
and so	cientific activity.					
		Ca	andidate		_ (in	the
same	time)					

### University of ORADEA

Annex No. 4 to the competition posts

Methodology for the occupation of teaching and research

#### REFEREN-ILOR LIST For Associate professor and University professor posts

#### **CANDIDATE DATA**

NAME CNP		SURNAME The position for which he / she is applying	-
Position	Subject		
Department			
Faculty		·	

No.	Name and surname	The title of the Univ.	Specialization/Fiel d	Institutional Affiliation (university, Faculty, Department) *	Address	Email address
1						
2						
3						
4						

## University of ORADEA Annex No. 5 to the competition Methodology for the occupation of teaching and research posts

# REFERED APPRECIATION Of the candidate for the occupation of university PROFESSOR CIVIL ENGINEERING

#### **CANDIDATE DATA**

NAME		SURNAME
CNP		The position for which he / she is applying
Position	 Subject	
Department		
Faculty		<del>.</del>

	Type of activities	Categories and Restrictions	Subcategories/Activities	Indicators/Scores	Self assessment (Total = Unit score No. x)	Commission member assessment	
1. Didactic and professional activity (A1)							
	1.1 Books, university courses and chapters in specialty books	1.1.1. Books, university courses/chapters as Author:	1.1.1.1 internaționale	No. Pages/(2 * No. Authors			
		MINIMUM 2	1.1.1.2 naționale	No. Pages/(5 * No. Authors			
		1.1.2 Books, university courses/chapters of books as editor/Coordinator	1.1.2.1 internaționale	No. Pages/(3 * No. Authors			
			1.1.2.2 naționale	No. Pages/(7 * No. Authors			
	1.2 Coordination of programmes of studies, organisation and coordination of continuous training programmes and educational projects (POS, Erasmus, Socrates, Leonardo, SA)	Unique score for each activity		10			
	TOTAL DIDACTIC	AND PROFESSION	AL ACTIVITY (A1)	1			
Res	earch activity (A2)						

2.1 Articles in magazines Quoted Thomson Reuters and in indexed volumes ISI Proceedings * The Impact Factor (FI) of the magazine is the year of publication of the article  2.2 Articles * in magazines and volumes of scientific manifestations indexed in international databases (BDI) * * * articles indexed in ISI  8 Items or more of these minimum 2 must be in magazines with FI > 1 and minimum 2 in magazines with FI > 0.5.  20/Nr. By authors	
and in indexed volumes ISI Proceedings * The Impact Factor (FI) of the magazine is the year of publication of the article  2.2 Articles * in magazines and volumes of scientific manifestations indexed in international databases (BDI)	
Proceedings * The Impact Factor (FI) of the magazine is the year of publication of the article  2.2 Articles * in magazines and volumes of scientific manifestations indexed in international databases (BDI)	
Factor (FI) of the magazine is the year of publication of the article  2.2 Articles * in magazines and volumes of scientific manifestations indexed in international databases (BDI)  minimum 2 in magazines with FI > 0.5.  20/Nr. By authors	
is the year of publication of the article  2.2 Articles * in magazines and volumes of scientific manifestations indexed in international databases (BDI)  magazines with FI > 0.5.  20/Nr. By authors	
the article	
2.2 Articles * in magazines and volumes of scientific manifestations indexed in international databases (BDI)	
and volumes of scientific authors manifestations indexed in international databases (BDI)	
and volumes of scientific authors manifestations indexed in international databases (BDI)	
manifestations indexed in international databases (BDI)	
international databases (BDI)	
* * * articles indexed in ISI	
WOS which are not taken	
into account in criterion A	
2.1 may be equated with BDI articles in Form 1	
workindexed in ISI Web of	
Science is equivalent to an	
indexed work in international Minimum 12	
databases.	
* * The databases considered	
are: Scopus, Wiley, Springer,	
Science Direct, IEEE,	
Engineering Village,	
ProQuest, Ebsco.	
Froquest, 255co.	
2.3.1 Rated ISI 50/Nr. By	
authors	
2.3.2 International, 35/Nr. By	
2.3 Patents registered at unquoted ISI authors	
OSIM or WIPO	
2.3.3 naţionale 25/Nr. By	
authors	
2.4 Grants/Projects * won 2.4.1 Director (for the 2.4.1.1 internaţionale 20 * Number of	
2.4 Grants/Projects * won through competitions that Coordinating 2.4.1.1 internationale 2.4	
2.4 Grants/Projects * won 2.4.1 Director (for the 2.4.1.1 internaţionale 20 * Number of	
2.4 Grants/Projects * won through competitions that finance research activities. * By Grant/research project   2.4.1 Director (for the Coordinating institution)/responsible   2.4.1.1 internaţionale   20 * Number of years of deployment (for the partner (for the partner)	
2.4 Grants/Projects * won through competitions that finance research activities. * By Grant/research project won by competition, it is  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)- minimum  2.4.1 Director (for the 2.4.1.1 internationale years of deployment (proven by contract)	
2.4 Grants/Projects * won through competitions that finance research activities. * By Grant/research project won by competition, it is understood that funds must  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)- minimum 2.4.1.1 internaţionale 20 * Number of years of deployment (proven by contract)  2.4.1.1 internaţionale 20 * Number of years of deployment (proven by contract)  2.4.1.2 naţionale 10 * Number of	
2.4 Grants/Projects * won through competitions that finance research activities. * By Grant/research project won by competition, it is understood that funds must be attracted simultaneously  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)- minimum  2.4.1.1 internaţionale 20 * Number of years of deployment (proven by contract)  2.4.1.2 naţionale 10 * Number of years of	
2.4 Grants/Projects * won through competitions that finance research activities. * By Grant/research project won by competition, it is understood that funds must be attracted simultaneously for: staff expenses, capital  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)- minimum  2.4.1.1 internaţionale 20 * Number of years of deployment  2.4.1.2 naţionale 10 * Number of years of deployment	
2.4 Grants/Projects * won through competitions that finance research activities. * By Grant/research project won by competition, it is understood that funds must be attracted simultaneously for: staff expenses, capital expenditures, logistics  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)- minimum  2.4.1.1 internaţionale 20 * Number of years of deployment (proven by contract)  2.4.1.2 naţionale 10 * Number of years of deployment (proven by contract)	
2.4 Grants/Projects * won through competitions that finance research activities. * By Grant/research project won by competition, it is understood that funds must be attracted simultaneously for: staff expenses, capital expenditures, logistics expenses (small value items  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)- minimum  2.4.1.1 internaţionale 20 * Number of years of deployment (proven by contract)  2.4.1.2 naţionale 10 * Number of years of deployment (proven by contract)	
2.4 Grants/Projects * won through competitions that finance research activities. * By Grant/research project won by competition, it is understood that funds must be attracted simultaneously for: staff expenses, capital expenditures, logistics expenses (small value items and consumables),  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)- minimum  2.4.1.1 internaţionale 20 * Number of deployment (proven by contract)  2.4.1.2 naţionale 10 * Number of deployment (proven by contract)  2.4.2 Member of the 2.4.2 internationale 10 * Number of deployment (proven by contract)	
2.4 Grants/Projects * won through competitions that finance research activities. * By Grant/research project won by competition, it is understood that funds must be attracted simultaneously for: staff expenses, capital expenditures, logistics expenses (small value items and consumables), movements and directed by  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)- minimum  2.4.1 Director (for the 2.4.1.1 internaţionale 20 * Number of years of deployment (proven by contract)  2.4.1.1 internaţionale 10 * Number of years of deployment (proven by contract)  2.4.2. Member of the grant implementation 2.4.2.1 internaţionale 10 * Number of years	
2.4 Grants/Projects * won through competitions that finance research activities. * By Grant/research project won by competition, it is understood that funds must be attracted simultaneously for: staff expenses, capital expenditures, logistics expenses (small value items and consumables),  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)- minimum  2.4.1.1 internaţionale 20 * Number of years of deployment (proven by contract)  2.4.1.2 naţionale 10 * Number of years of deployment (proven by contract)  2.4.2. Member of the 2.4.2.1 internaţionale 10 * Number of years of deployment (proven by contract)	
2.4 Grants/Projects * won through competitions that finance research activities. * By Grant/research project won by competition, it is understood that funds must be attracted simultaneously for: staff expenses, capital expenditures, logistics expenses (small value items and consumables), movements and directed by the project won through competitions that finance research activities. * Coordinating institution)/responsible (for the partner institution)- minimum  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)- minimum  2.4.1.1 internaţionale 2.4.1.1 internaţionale years of deployment (proven by contract)  2.4.2. Member of the grant implementation  2.4.2.1 internaţionale 10 * Number of years of years of	
2.4 Grants/Projects * won through competitions that finance research activities. * By Grant/research project won by competition, it is understood that funds must be attracted simultaneously for: staff expenses, capital expenditures, logistics expenses (small value items and consumables), movements and directed by the university.  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)/responsible (for the partner institution)- minimum  2.4.1 Director (for the Coordinating institution) deployment (proven by contract)  2.4.1.2 naţionale  2.4.1.1 internaţionale  2.4.1.1 internaţionale  3.4.2.1 internaţionale  4.4.2.1 internaţionale  4.4.3.1 internaţionale  4.4.3.1 internaţionale  4.4.4.3.1 internaţionale  4.4.4.3.1 internaţionale  5.4.4.3.1 internaţionale  6.4.4.4.3.1 internaţionale  7.4.4.3.1 internaţionale  8.4.4.4.4.3.1 internaţionale  9.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	
2.4 Grants/Projects * won through competitions that finance research activities. * By Grant/research project won by competition, it is understood that funds must be attracted simultaneously for: staff expenses, capital expenditures, logistics expenses (small value items and consumables), movements and directed by the university.  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)- minimum  2.4.1.1 internaţionale 2.0 * Number of years of deployment (proven by contract)  2.4.1.2 naţionale 10 * Number of years of deployment (proven by contract)  2.4.2. Member of the grant implementation team  2.4.3.1 internaţionale 2.4.4.1 internaţionale years of deployment (proven by contract)  2.4.4.5.1 internaţionale 10 * Number of years of deployment (participation is	
2.4. Grants/Projects * won through competitions that finance research activities. * By Grant/research project won by competition, it is understood that funds must be attracted simultaneously for: staff expenses, capital expenditures, logistics expenses (small value items and consumables), movements and directed by the university.  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)/responsible (for the partner institution)- minimum  2.4.1.1 internaționale 20 * Number of deployment (proven by contract)  2.4.1.2 naționale 10 * Number of years of deployment (proven by contract)  2.4.2. Member of the grant implementation team 2.4.2.1 internaționale proved by timesheets)	
2.4.1 Director (for the through competitions that finance research activities. * By Grant/research project won by competition, it is understood that funds must be attracted simultaneously for: staff expenses, capital expenditures, logistics expenses (small value items and consumables), movements and directed by the university.  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)- minimum  2.4.1.1 internaționale 20 * Number of deployment (proven by contract)  2.4.1.2 naționale 10 * Number of deployment (proven by contract)  2.4.2. Member of the grant implementation team 2.4.2.1 internaționale proved by timesheets)  2.4.2.2 naționale 5 * Number of 10	
2.4 Grants/Projects * won through competitions that finance research activities. * By Grant/research project won by competition, it is understood that funds must be attracted simultaneously for: staff expenses, capital expenditures, logistics expenses (small value items and consumables), movements and directed by the university.  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)- minimum  2.4.1.1 internaționale 20 * Number of years of deployment (proven by contract)  2.4.1.2 naționale 10 * Number of years of deployment (proven by contract)  2.4.2.1 internaționale 2.4.2.1 internaționale 5 * Number of years of deployment (participation is proved by timesheets)  2.4.2.2 naționale 5 * Number of years of	
2.4 Grants/Projects * won through competitions that finance research activities. * By Grant/research project won by competition, it is understood that funds must be attracted simultaneously for: staff expenses, capital expenditures, logistics expenses (small value items and consumables), movements and directed by the university.  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)- minimum  2.4.1.1 internaționale 20 * Number of years of deployment (proven by contract)  2.4.1.2 naționale 10 * Number of years of deployment (proven by contract)  2.4.2.1 internaționale 10 * Number of years of deployment (proven by contract)  2.4.2.2 naționale 5 * Number of years of deployment (participation is proved by timesheets)  2.4.2.2 naționale 5 * Number of years of deployment	
2.4 Grants/Projects * won through competitions that finance research activities. * By Grant/research project won by competition, it is understood that funds must be attracted simultaneously for: staff expenses, capital expenditures, logistics expenses (small value items and consumables), movements and directed by the university.  2.4.1 Director (for the Coordinating institution)/responsible (for the partner institution)- minimum  2.4.1.1 internaționale 20 * Number of deployment (proven by contract)  2.4.1.2 naționale 10 * Number of years of deployment (proven by contract)  2.4.2.1 internaționale 2.4.2.1 internaționale 3.4.2.1 internaționale 3.4.2.1 internaționale 3.4.2.2 naționale 3.4.2.2 naționale 5 * Number of years of deployment (participation is proved by timesheets)  2.4.2.2 naționale 5 * Number of years of deployment (participation is proved by timesheets)	

2.5 In charge of research/consultancy projects (each project considered in the calculation of the score must be worth at least 50000			5/project (it proves by contract)	
lei for the institution to which the manager was/is a holder)				
TOTAL RESEARCH ACTI	VITY (A2)			
3. Recognition and impact of	the activity (A3)			
3.1 Citations in ISI and BDI magazines and in the volumes of ISI and BDI	Minimum 15 Citations	3.1.1 Articles in listed magazines ISI	10.0 * FI/No Authors	
conferences (do not take into account the quotations from articles that have as author or co-authored the candidate (s)) (FI is the impact factor or		3.1.2 Articles in the volumes of indexed scientific manifestations	2, 5/No Authors	
the magazine in which the candidate/candidate publication is quoted)		3.1.3 Articles in BDI indexed magazines	2.0/No Authors	
publication is quoted)		3.1.4 articles in the volumes of scientific events indexed BDI	1.0/No Authors	
3.2 Presentations invited to the plenary of national and international scientific manifestations (keynote-	Unique score for each activity	3.2.1 internaționale	10	
speaker) and guest professor to support course Modules/lectures (exclusive ERASMUS)		3.2.2 naționale	5	
3.3 Member of the editorial board or scientific committees of scientific journals and manifestations, organizer of scientific	3.3.1- minimum 2 editorial and minimum 8 reviews 3.3.2- minimum 2 editorial and	3.3.1 Member of the editorial board or reviewer for listed magazines ISI	10	
manifestations; Census for magazines and scientific manifestations	minimum 8 reviews 3.3.3 -Minimum 2 scientific committees and minimum 12reviews	3.3.2 Member of the editorial board or census reviewer for BDI indexed magazines	6	
	Obs. For magazines, scientific committees and international scientific manifestations, the minimum values specified above shall be divided by 2	3.3.3 member of scientific committees, organizer or census for scientific manifestations	4	

TOTA	anagement or research  fun Pro dea dire dire Ger dire Dir dep Lat  3.4 gov (Se	.1 Management actions (Rector, Pean, Vien, Department ector, Dector, Director neral, Scientific ector, Deputy rector, Head of partment, Head of poratory)  2.2 member in verning bodies enate, Faculty uncil, Council. entific)	rhool			
No.			Unit score	(To	Self sessment stal = Unit ore No. x)	Commission member assessment
	B. ABILITY TO GUIDE STU	DENTS OR Y	OUNG RESI	ARCH	IERS	1
1	PhD thesis completed/coordinated		5/1		-	
2	Coordinating Student Scientific Circle		1/an		-	
3	Coordinated Bachelor/Master work		3		-	
	Score B					
	C. DIE	DACTIC SKILL	S			
1	Teaching Activities (Course holder)		5/curs/an univ.		-	
3	Practical Student Guide – First author/co-	author	9/8		-	
4	Postgraduate Courses-director/lecturer	!	5/4/Course			
5	Participation in the Central Commission Admission exam (elaboration of topics)	on of the	3/Session			
6	Participation in the committees of the exam (Elaboration of topics/Commissio work license)	_	3/Session			
7	Participation in the admission exam (shead of the hall, Secretary of the Commis		1/session			
8	Participation in the Bachelor exam (shead of the hall, Secretary of the Commis	-	1/session			
9	Member of competition committees occupation of teaching posts	for the	2/Session Contest			

	Score C			
	D. CAPACITY TO TRANSFER THE RESULTS OF THE CA			ЮМІС
1	Invention Patents/Innovation	20/10	-	
	Score D		-	
	E. CAPACITY TO WORK IN TEAMWORK AND EFFICIE	NCY OF SCIEN	TIFIC COLLABORA	ATIONS
1	Expert in national bodies (CNCSIS, ACPART, ARACIS), CNATDCU member	10/ organism	-	
2	President of national/international Scientific societies	10/15	-	
3	Member in the management of national/international Scientific societies	5/7	-	
4	Distinctions, prizes, medals awarded by scientific institutions or national/international scientific societies	5/7	-	
5	Elaboration of institutional dossiers for authorisation/accreditation	10	-	
6	Member of the research project team	3	-	
	Score E		-	
	F. ABILITY TO LEAD RESEARCH AND DE	VELOPMENT	PROJECTS	
1	Institutional CONTRACT-Coordinator/Member	10/5	-	
2	Research/development contract with economic agents/institutions, carried out by university, value over 25,000 EURO-director/member	10/8	-	
	Score F		-	
	G. PROFESSIONAL EXPERIENCE IN C	THER INSTITU	JTIONS	
1	Invited/associate teacher at universities abroad	10/15	-	
2	Training traineeships in institutions abroad: under 6 months/over 6 months	20/30	-	
	Score G		-	
	Total score (sum of intermediate scores)			
	Relative total score (total score/minimum score) x10	0		

 ${\bf Minimal\ Standard:}\ accomplished/unrealised$ 

II. PUBLIC LECTURE (if applicable)

etc.
Points awarded (obligatory to obtain) – 7 points, maximum – 10 points
FINAL SCORE( the sum of the scores obtained in assessments I, and II )
Member of the commission

#### UNIVERSITATEA DIN ORADEA

## Anexa nr. 5 la Metodologia de concurs pentru ocuparea posturilor didactice și de cercetare

# REFERED APPRECIATION Of the candidate for the occupation of university ASSOCIATE PROFESSOR CIVIL ENGINEERING

#### **CANDIDATE DATA**

NUME		PREN	UME			 
CNP		Postul	pentru	care	candidează_	
Poziția	Disciplina					 
Departamentul						 _
Facultatea						_•

	Type of activities  1. Didactic and professiona	Categories and Restrictions	Subcategories/Activities	Indicators/Scores	Self assessment (Total = Unit score No. x)	Commission member assessment  2.
1.1	1.1 Books, university courses and chapters in specialty books		1.1.1.1 internaționale 1.1.1.2 naționale	No. Pages/(2 * No. Authors  No. Pages/(5 * No. Authors		
		1.1.2 Books, university courses/chapters of books as editor/Coordinator	1.1.2.1 internaționale 1.1.2.2 naționale	No. Pages/(3 * No. Authors  No. Pages/(7 *		
	1.2 Coordination of programmes of studies, organisation and coordination of continuous training programmes and educational projects (POS, Erasmus, Socrates, Leonardo, SA)	Unique score for each activity		No. Authors		
		AND PROFESSIONA	AL ACTIVITY (A1)			
Res	2.1 Articles in magazines Quoted Thomson Reuters and in indexed volumes ISI Proceedings * The Impact Factor (FI) of the magazine is the year of publication of the article	must be in magazines with $FI > 0.5$ .		(25+20*FI)/nr. Authors		

	2.2 Articles * in magazines			20/Nr. By				
	and volumes of scientific			authors				
	manifestations indexed in							
	international databases (BDI)							
	* * * articles indexed in ISI							
	WOS which are not taken							
	into account in criterion A							
	2.1 may be equated with BDI							
	articles in Form 1							
	workindexed in ISI Web of	Minimum 8						
	Science is equivalent to an							
	indexed work in international							
	databases.							
	* * The databases considered							
	are: Scopus, Wiley, Springer,							
	Science Direct, IEEE,							
	Engineering Village,							
	ProQuest, Ebsco.							
	110 Quest, Eeses.							
			2.3.1 Rated ISI	50/Nr. By				
				authors				
			2.3.2 International,	35/Nr. By				
	2.3 Patents registered at		unquoted ISI	authors				
	OSIM or WIPO		1					
			2.3.3 naționale	25/Nr. By				
			,	authors				
	2.4 Grants/Projects * won	2.4.1 Director (for the	2.4.1.1 internaționale	20 * Number of				
			2.4.1.1 internaționale					
		Coordinating		years of				
		institution)/responsible		deployment				
		(for the partner		(proven by				
		institution)- <b>minimum 1</b>		contract)				
	understood that funds must		2.4.1.2 naţionale	10 * Number of				
	be attracted simultaneously		-	years of				
	for: staff expenses, capital			deployment				
	expenditures, logistics			(proven by				
	expenses (small value items			contract)				
	and aanaumahlaa)	2.4.2. Member of the	2.4.2.1 internaționale	10 * Number of				
			2.4.2.1 internaționale					
	the university	grant implementation		years of				
		team		deployment				
				(participation is				
				proved by				
				timesheets)				
			2.4.2.2 naționale	5 * Number of				
				years of				
				deployment				
				(participation is				
				proved by				
				timesheets)				
	2.5 In charge of			5/project (it				
	research/consultancy projects (each project considered in			proves by				
				contract)				
	the calculation of the score							
	must be worth at least 50000							
	lei for the institution to which							
	the manager was/is a holder)							
TO'	TOTAL RESEARCH ACTIVITY (A2)							
3. R	ecognition and impact of	the activity (A3)						
	3.1 Citations in ISI and BDI	Minimum 8 Citations	3.1.1 Articles in listed	10.0 * FI/No				
	magazines and in the		magazines ISI	Authors				
	- G and in the							

volumes of ISI and BDI conferences (do not take into account the quotations from articles that have as author or co-authored the candidate (s)) (FI is the impact factor of the magazine in which the candidate/candidate publication is quoted)  3.2 Presentations invited to the plenary of national and international scientific manifestations (keynote-speaker) and guest professor		3.1.2 Articles in the volumes of indexed scientific manifestations  3.1.3 Articles in BDI indexed magazines  3.1.4 articles in the volumes of scientific events indexed BDI  3.2.1 internaţionale	2.0/No Authors  1.0/No Authors  10	
to support course Modules/lectures (exclusive ERASMUS) 3.3 Member of the editorial board or scientific committees of scientific	3.3.1- minimum 2 editorial and minimum 8 reviews	3.3.1 Member of the editorial board or reviewer for listed	10	
journals and manifestations, organizer of scientific manifestations; Census for magazines and scientific manifestations	3.3.2- minimum 2 editorial and minimum 8 reviews 3.3.3 -Minimum 2 scientific committees and minimum 12reviews Obs. For magazines, scientific committees and international scientific	3.3.2 Member of the editorial board or census reviewer for BDI indexed magazines	6	
	manifestations, the minimum values specified above shall be divided by 2	3.3.3 member of scientific committees, organizer or census for scientific manifestations	4	
3.4 Experience of university management or research		3.4.1 Management functions (Rector, Prorector, Dean, Vicedean, Department director, doctoral school director, Director General, Scientific director, Deputy Director, Head of department, Head of Laboratory)	5 No. de neither	
		3.4.2 member in governing bodies (Senate, Faculty Council, Council. Scientific)	2* No. de neither	

ОТА	L RECOGNITION AND IMPACT OF ACTIVITY (A3)				
ОТА	L score of				
No.		Unit score	Self assessment (Total = Unit score No. x)		Commission member assessment
	B. ABILITY TO GUIDE STUDENTS OR	YOUNG RESEA	ARCI	HERS	
1	PhD thesis completed/coordinated	5/1		-	
2	Coordinating Student Scientific Circle	1/an		-	
3	Coordinated Bachelor/Master work	3		-	
	Score B				
	C. DIDACTIC SKIL	LS			1
1	Teaching Activities (Course holder)	5/curs/an univ.		-	
3	Practical Student Guide – First author/co-author	9/8		-	
4	Postgraduate Courses-director/lecturer	5/4/Course			
5	Participation in the Central Commission of the Admission exam (elaboration of topics)	3/Session			
6	Participation in the committees of the Licensing exam (Elaboration of topics/Commission support work license)	3/Session			
7	Participation in the admission exam (supervisor, head of the hall, Secretary of the Commission)	1/session			
8	Participation in the Bachelor exam (supervisor, head of the hall, Secretary of the Commission)	1/session			
9	Member of competition committees for the occupation of teaching posts	2/Session Contest			
	Score C				
	D. CAPACITY TO TRANSFER THE RESULTS OF THE CA	_			ONOMIC
1	Invention Patents/Innovation	20/10		-	
	Score D			-	
	E. CAPACITY TO WORK IN TEAMWORK AND EFFICIE	NCY OF SCIEN	ITIFI	C COLLABO	RATIONS
1	Expert in national bodies (CNCSIS, ACPART, ARACIS), CNATDCU member	10/ organism		-	
2	President of national/international Scientific societies	10/15		-	

3	Member in the management of national/international Scientific societies	5/7	-	
4	Distinctions, prizes, medals awarded by scientific institutions or national/international scientific societies	5/7	-	
5	Elaboration of institutional dossiers for authorisation/accreditation	10	-	
6	Member of the research project team	3	-	
	Score E		-	
	F. ABILITY TO LEAD RESEARCH AND DE	VELOPMENT	PROJECTS	
1	Institutional CONTRACT-Coordinator/Member	10/5	-	
2	Research/development contract with economic agents/institutions, carried out by university, value over 25,000 EURO-director/member	10/8	-	
	Score F		-	
	G. PROFESSIONAL EXPERIENCE IN O	THER INSTIT	UTIONS	
1	Invited/associate teacher at universities abroad	10/15	-	
2	Training traineeships in institutions abroad: under 6 months/over 6 months	20/30	-	
	Score G		-	
	Total score (sum of intermediate scores)			
	Relative total score (total score/minimum score) x10	)		

Minimal Standard: accomplished/unrealised

Minimal Standard: accomplished/unrealised

#### II. PUBLIC LECTURE (if applicable)

Scientific content of the presented theme, means and methods used, teaching skills and valences, etc.

Puncte acordate (obligatoriu de ol	bţinut) – 7 puncte,	maxim – 10 puncte
PUNCTAJUL FINAL	(suma punctajelor o	obținute la evaluările I, și II)

#### Membrul comisiei

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## University of ORADEA Annex No. 5 to the competition Methodology for the occupation of teaching and research posts

# REFERED APPRECIATION Of the candidate for the occupation of university PROFESSOR GEODETIC ENGINEERING

#### **CANDIDATE DATA**

NUME		PREN	UME			 
CNP		Postul	pentru	care	candidează_	 
Poziția	Disciplina					
Departamentul						 
Facultatea						 _•

Field of activities	Type of activities	Categorii shi restricții	Subcategories	Indicators	Self assessment (Total = Unit score No. x)	Commission member assessment
Didactic and	professional activity I (A	1)				
	1.1 Books and chapters in specialty books	Minimum 4, of which 1 first author;	1.1.1.1 internaționale	No. Pages/(no authors)		
			1.1.1.2 naționale	No. Pages/(2 * No authors)		
		1.1.2 Books/chapters of books as editor/Coordinator	1.1.2.1 internaționale	No. Pages/(3 * No authors)		
			1.1.2.2 naționale	No. Pages/(3 * No authors)		
	1.2 Suport didactic	1.2.1. Manuals, course support: minimum 2 of which 1 as first author		No. Pages/(6 * No authors)		
		1.2.2. Laboratory guidance/applications; -Minimum 2, of which 1 first author;		No. Pages/(6 * No authors)		

	1.3. Coordination of programmes of studies, organisation and coordination of continuous training	Unique score for each activity		15	
	programmes and educational projects (POS, Socrates, Leonardo, SA)				
	DIDACTIC AND PROF	FESSIONAL ACTIV	VITY (A1)		
2. Researc	ch activity (A2)				
	2.1. Articles in quoted magazines and Thomson Reuters and in indexed volumes ISI proceedings	Minimum 10 items		(25 + 20 * impact factor)/nr. By authors	
	2.2. Articles in magazines and volumes of scientific manifestations indexed in other international databases *	Minimum 20		25/Nr. By authors	
	2.3. Intellectual property, inventive patents		2.3.1. internaționale	35/Nr. By authors	
			2.3.2. naționale	25/Nr. By authors	
	2.4. Grants/projects won by competition	2.4.1. Director/Manager- <b>Minimum 2</b>	2.4.1.1. internaționale	30*or desfăşurare	
			2.4.1.2. naţionale	15*or desfășurare	
		2.4.2. Member of the team	2.4.2.1. internaționale	10*ani de desfășurare	
			2.4.2.2. naționale	5*nor de desfășurare	
	2.5. Research/Consultancy projects (minimum value	2.5.1. Responsible		8*ani de desfășurare	
	5 000 euro equivalent)	2.5.2. Team member (only the projects on which it was ponted) are taken into account		6*ani de desfășurare	
TOTAL R	RESEARCH ACTIVIT	Y (A2)			
3. Recogni	ition and impact of the	activity (A3)			
	3.1. Citări în reviste ISI shi BDI shi în volumele conferințelor ISI shi BDI		3.1.1. CONTENTS 3.1.2. BDI	8/No. auto.citat  4/Car No Article	
				Citat	
	3.2. Presentations invited to the plenary of national and international			10	

scientific manifestations and guest professor (exclusive ERASMUS)	teacher/CS I)	3.2.2. naționale	5	
3.3. Member of the editorial boards or scientific committees of	Unique score for each activity	3.3.1. CONTENT	10	
scientific journals and manifestations, organizer of scientific		3.3.2. BDI	6	
manifestations, census for magazines and national and international scientific manifestations		3.3.3. naționale shi internaționale Neindexate	3	
3.4. Management Experience		3.4.1. Management (Rector, Prorector, Chancellor, Dean, Deputy Dean, Department director, doctoral school director, director, Director, Adj., head of section) 3.4.2. Member management bodies	5* No. Or 2* No. Or	
		(Senate, Faculty Council, cons. department, cons. admin., scientific cons)		
3.5. Bonuses		3.5.1. Romanian Academy	30	
		3.5.2. ASAS, AOSR, branch academies and CNCSIS	15	
		3.5.3. Bonuses internaționale	10	
		3.5.4 National awards in the field	5	
3.6. Member of academies,	3.6.1. Academy Romanian		100	
organizations, professional associations prestigious, national and	3.6.2. ASAS, AOSR and branch academies		40	
international, membership of	3.6.3. Management professional Associations	3.6.3.1. internaționale	30	
organizations in the field of education and		3.6.3.2. naţionale	10	

	research	3.6.4. Professional associations	3.6.4.1. internaționale	10		
			3.6.4.2. naţionale	5		
		3.6.5. Councils and organizations in the	3.6.5.1. Management	15		
		field of education and research	3.6.5.2. Member	10		
	3.7. PhD Management	3.7.1. Scientific leader-Theses supported		1 p/sentence		
		3.7.2. Scientific leader-PhD in Internship		0.3 p/Doctoral		
		3.7.3. Official reviewer in committee on support of the Treasury in Romania		0.1 p/Commission)		
		3.7.4. Official reviewer in committees to support the hoes abroad		0.3 p/Commission)		
	TOTAL RECOGNITION		OF ACTIVIT	Y (A3)		
ГОТА	L score of					
					0.16	Commission
No.				Unit score	Self assessment (Total = Unit score No. x)	member assessment
No.	B. AB	ILITY TO GUIDE S	TUDENTS OF		(Total = Unit score No. x)	
No.	B. AB Coordinating Student		TUDENTS OF		(Total = Unit score No. x)	
No. crt.	Coordinating Student Coordinated Bachelor	Scientific Circle	TUDENTS OF	R YOUNG RESI	(Total = Unit score No. x)	
No. crt.	Coordinating Student	Scientific Circle r/Master work		1/an	(Total = Unit score No. x)	
No. crt.	Coordinating Student Coordinated Bachelor	Scientific Circle r/Master work	TUDENTS OF	1/an	(Total = Unit score No. x)	
No. crt.	Coordinating Student Coordinated Bachelor	Scientific Circle r/Master work		1/an	(Total = Unit score No. x)	
No. crt.  1 2	Coordinating Student Coordinated Bachelor Score B	Scientific Circle  r/Master work  C. I  ourse holder)	DIDACTIC SK	1/an 3  ILLS  5/curs/an	(Total = Unit score No. x)  EARCHERS	
No. crt.  1 2	Coordinating Student Coordinated Bachelor Score B  Teaching Activities (Co	Scientific Circle  r/Master work  C. I  ourse holder)  s-director/lecture  Central Commis	DIDACTIC SK r ssion of the	1/an 3  ILLS  5/curs/an univ.  5/4/Course	(Total = Unit score No. x)  EARCHERS	
1 2	Coordinating Student Coordinated Bachelor Score B  Teaching Activities (Core Postgraduate Courses Participation in the	C. I	properties of the control of the con	1/an 3  ILLS  5/curs/an univ. 5/4/Course  3/Session	(Total = Unit score No. x)  EARCHERS	
1 2 3	Coordinating Student Coordinated Bachelor Score B  Teaching Activities (Core Postgraduate Courses Participation in the Admission exam (elab Participation in the exam (Elaboration or property)	c. If  ourse holder)  s-director/lecture  Central Commistoration of topics  committees of topics/Commistoration exam	r ssion of the licensing sion suppor	1/an 3  ILLS  5/curs/an univ.  5/4/Course  3/Session  3/Session	(Total = Unit score No. x)  EARCHERS	
1 2 3 4	Coordinating Student Coordinated Bachelor Score B  Teaching Activities (Core Postgraduate Courses Participation in the Admission exam (elaboration of work license) Participation in the Participation in the exam (Elaboration of work license)	c. In a committee soft of topics/Committee soft of topics/Commission example admission example achelor example schelor example	r ssion of the licensing sion support (supervisor nission) (supervisor (supervisor nission)	1/an 3  ILLS  5/curs/an univ. 5/4/Course 3/Session  1/session	(Total = Unit score No. x)  EARCHERS	

occupation of teaching posts	Contest		
Score C			
D. CAPACITY TO TRANSFER THE RESULTS OF THE C ENVIRONMENT AND TO POPULARIZE			NOMIC
1 Invention Patents/Innovation	20/10	-	
Score D		-	
E. CAPACITY TO WORK IN TEAMWORK AND EFFICIE	NCY OF SCIEN	ITIFIC COLLABOR	RATIONS
1 Expert in national bodies (CNCSIS, ACPART, ARACIS), CNATDCU member	10/ organism	-	
2 Editor-in-chief in editorial journals A, ISI	15/10	-	
Beditor-in-chief of editorial Journals B, Beditor-in-chief of editorial B, Beditor-in-chief of editorial Journals B, Beditor-in-chief of editor-in-chief of editor-in-chief beditor-in-chief of editor-in-chief beditor-in-chief beditor	10/5	-	
4 Elaboration of institutional dossiers for authorisation/accreditation	10	-	
Score E		-	
F. ABILITY TO LEAD RESEARCH AND D	EVELOPMENT	PROJECTS	
1 Institutional CONTRACT-Coordinator/Member	10/5	-	
Research/development contract with economic agents/institutions, carried out by university, value over 25,000 EURO-director/member		-	
Score F		-	
G. PROFESSIONAL EXPERIENCE IN	OTHER INSTIT	UTIONS	
1 Invited/associate teacher at universities abroad	10/15	-	
Training traineeships in institutions abroad: under 6 months/over 6 months	20/30	-	
Score G		-	
Total score (sum of intermediate scores)			
Relative total score (total score/minimum score) x2	10		

Minimal Standard: accomplished/unrealised

## II. PUBLIC LECTURE (if applicable)

Scientific	content	of the	presented	theme,	means	and	methods	used,	teaching	skills	and	valences.
etc.												

Puncte acordate (obligatoriu de obținu	ut) – 7 puncte,	maxim – 10 puncte
PUNCTAJUL FINAL	_(suma punctajelor obținut	e la evaluările I, și II)

# Membrul comisiei

## University of ORADEA Annex No. 5 to the competition Methodology for the occupation of teaching and research posts

# REFERED APPRECIATION Of the candidate for the occupation of university ASSOCIATE PROFESSOR GEODETIC ENGINEERING

#### **CANDIDATE DATA**

NUME		PREN	UME			<del></del>	
CNP		Postul	pentru	care	candidează_		
Poziția	Disciplina						
Departamentul							_
Facultatea							

Field of activities	Type of activities	Categorii shi restricții	Subcategories	Indicators	Self assessment (Total = Unit score No. x)	Commission member assessment
Didactic and	professional activity I (A	1)				
	1.1 Books and chapters in specialty books	Minimum 2,	1.1.1.1 internaționale	No. Pages/(no authors)		
			1.1.1.2 naționale	No. Pages/(2 * No authors)		
			1.1.2.1 internaționale	No. Pages/(3 * No authors)		
		cuitor/Coordinator	1.1.2.2 naționale	No. Pages/(3 * No authors)		
	1.2 Suport didactic	1.2.1. Manuals, course support: <b>minimum 1</b>		No. Pages/(6 * No authors)		
		1.2.2. Laboratory guidance/applications; -Minimum 1		No. Pages/(6 * No authors)		
	1.3. Coordination of programmes of studies, organisation and coordination of continuous training programmes and educational projects (POS, Socrates, Leonardo, SA)	Unique score for each activity		15		
	IDACTIC AND PROI	FESSIONAL ACTIV	VITY (A1)			

2.1. Articles in quoted magazines and Thomson Reuters and in indexed volumes ISI proceedings			(25 + 20 * impact factor)/nr. By authors	
2.2. Articles in magazines and volumes of scientific manifestations indexed in other international databases *	Minimum 10		25/Nr. By authors	
2.3. Intellectual property, inventive patents		2.3.1. internaționale	35/Nr. By authors	
		2.3.2. naționale	25/Nr. By authors	
2.4. Grants/projects won by competition	Director/Manager-	2.4.1.1. internaționale	30*or desfășurare	
	Minimum 1	2.4.1.2. naționale	15*or desfășurare	
	2.4.2. Member of the team	2.4.2.1. internaționale	10*ani de desfășurare	
		2.4.2.2. naționale	5*nor de desfășurare	
2.5. Research/Consultancy	2.5.1. Responsible		8*ani de desfăşurare	
projects (minimum value 5 000 euro equivalent)	2.5.2. Team member (only the projects on which it was ponted) are taken into account		6*ani de desfăşurare	
TOTAL RESEARCH ACTIVIT	Y (A2)			
3. Recognition and impact of the	activity (A3)			
3.1. Citări în reviste ISI shi BDI shi în volumele		3.1.1. CONTENTS	8/No. auto.citat	
conferințelor ISI shi BDI		3.1.2. BDI	4/Car No Article Citat	
3.2. Presentations invited to the plenary of national	activity (maximum 10	internaționale	10	
and international scientific manifestations and guest professor (exclusive ERASMUS)	1 (00 7)	3.2.2. naţionale	5	
3.3. Member of the editorial boards or	Unique score for each activity	3.3.1. CONTENT	10	
scientific committees of scientific journals and		3.3.2. BDI	6	
manifestations, organizer of scientific manifestations, census for magazines and national and		3.3.3. naționale shi internaționale Neindexate	3	
international scientific manifestations				

3.4. Management Experience		3.4.1. Management (Rector, Prorector, Chancellor, Dean, Deputy Dean, Department director, doctoral school director, director, Director, Adj., head of section) 3.4.2. Member management bodies (Senate, Faculty Council, cons.	5* No. Or 2* No. Or	
		department, cons. admin., scientific cons)		
3.5. Bonuses		3.5.1. Romanian Academy	30	
		3.5.2. ASAS, AOSR, branch academies and CNCSIS	15	
		3.5.3. Bonuses internaționale	10	
		3.5.4 National awards in the field	5	
	3.6.1. Academy Romanian		100	
organizations, professional associations prestigious, national and	3.6.2. ASAS, AOSR and branch academies		40	
international, membership of	3.6.3. Management professional Associations	3.6.3.1. internaționale 3.6.3.2.	10	
organizations in the field of education and research	3.6.4. Professional	3.6.4.1.	10	
	associations	internaţionale 3.6.4.2.	5	
	3.6.5. Councils and	naţionale 3.6.5.1.	15	
	organizations in the field of education and research	Management 3.6.5.2. Member	10	
	3.7.1. Scientific leader-Theses supported		1 p/sentence	
	3.7.2. Scientific leader-PhD in		0.3 p/Doctoral	

	3.7.3. Official reviewer in committee on support of the Treasury in Romania	0.1 o/Commission)		
	3.7.4. Official reviewer in committees to support the hoes abroad	0.3 o/Commission)		
otal A	ctivity A3			
ОТА	L score of			
No.		Unit score	Self assessment (Total = Unit score No. x)	Commission member assessment
	B. ABILITY TO GUIDE STUDENTS OR	YOUNG RESI	EARCHERS	
1	Coordinating Student Scientific Circle	1/an		
2	Coordinated Bachelor/Master work	3		
	Score B			
	C. DIDACTIC SKIL	.LS		
1	Teaching Activities (Course holder)	5/curs/an univ.		
2	Postgraduate Courses-director/lecturer	5/4/Course		
3	Participation in the Central Commission of the Admission exam (elaboration of topics)	3/Session		
4	Participation in the committees of the Licensing exam (Elaboration of topics/Commission support work license)	3/Session		
5	Participation in the admission exam (supervisor, head of the hall, Secretary of the Commission)	1/session		
6	Participation in the Bachelor exam (supervisor, head of the hall, Secretary of the Commission)	1/session		
7	Member of competition committees for the occupation of teaching posts  Score C	2/Session Contest		
	D. CAPACITY TO TRANSFER THE RESULTS OF THE CA	ANDIDATE TO	O THE SOCIO-EC	ONOMIC
	ENVIRONMENT AND TO POPULARIZE			
1	Invention Patents/Innovation	20/10	-	
	Score D		-	

1	Expert in national bodies (CNCSIS, ACPART, ARACIS), CNATDCU member	10/ organism	-				
2	Editor-in-chief in editorial journals A, ISI	15/10	-				
3	Editor-in-chief of editorial Journals B, B +/publishers recognized CNCSIS	10/5	-				
4	Elaboration of institutional dossiers for authorisation/accreditation	10	-				
	Score E		-				
	F. ABILITY TO LEAD RESEARCH AND DEVELOPMENT PROJECTS						
1	Institutional CONTRACT-Coordinator/Member	10/5	-				
2	Research/development contract with economic agents/institutions, carried out by university, value over 25,000 EURO-director/member	10/8	-				
	Score F		-				
	G. PROFESSIONAL EXPERIENCE IN C	OTHER INSTI	TUTIONS				
1	Invited/associate teacher at universities abroad	10/15	-				
2	Training traineeships in institutions abroad: under 6 months/over 6 months 20/30		-				
	Score G		-				
	Total score (sum of intermediate scores)						
	Relative total score (total score/minimum score) x1	0					

Minimal Standard: accomplished/unrealised

#### II. PUBLIC LECTURE (if applicable)

Scientific content of the presented theme, means and methods used, teaching skills and valences, etc.

Puncte acordate (obligatoriu de obținut) – 7 puncte, \_\_\_\_\_ maxim – 10 puncte

PUNCTAJUL FINAL	(suma punctajelor obținute la evaluările I, și II)
Membrul	comisiei

## University of ORADEA Annex No. 5 to the competition Methodology for the occupation of teaching and research posts

# REFERED APPRECIATION Of the candidate for the occupation of university PROFESSOR Architecture

NAME\_\_\_\_\_SURNAME\_\_\_

#### **CANDIDATE DATA**

CNP_	The	e posi	tion for whic	ch he / sl	he is applying
Positio	onSubject				
Depart	ment				
Faculty	<u> </u>				·
	I. EVALUATION OF DIDACT	IC AN	D SCIENTIFI	C ACTIVIT	'Y
No. crt.			Unit score	Self assessme (Total = Uni score No. x	it member
	A. RELEVANCE AND IMP	ACT OF	SCIENTIFIC RE	SULTS	
Indicator	Type of activities	Score indicate d	Item for which the score is awarded	Self assessment (Total = Unit score No. x)	Evaluation Committee (Average evaluations)
I1	Author Books/chapters published at Publishers with international prestige *	20 x n10 x n	on book/chapter		
I2	Author Books/chapters published at Publishers with national prestige *	15 x n	on map		
I3	Chapters of author included in books published at publishers with national prestige *	10 x n	On chapter		
I4	Articles in extenso in specialized scientific journals *	10 x n	On the article		
I5	Articles in extenso in scientific journals indexed ISI Arts & Humanities Citation Index, Scopus-Copernicus, ERIH and classified in the category INT1 or INT2 in this Index, or equivalents in the field *.	10 x n	On the article		
I6	Articles in extenso in scientific journals indexed ERIH and classified in category NAT	5 x n	On the article		
I7	Articles in extenso in scientific journals recognized in related fields *	5 x n	On the article		
I8	Studies in extenso in collective volumes published in publishing houses	10 x n	On the study		
	International Prestige *				
<b>I</b> 9	Extenso Studies in collective volumes published at National prestigious publishers *	7 x n	On the study		

I10	Extenso Studies in collective volumes published in the domain-recognized publishers *, as well as project-related studies *	7 x n5 x	On Project research study/Project study	
I11	Publications in extenso in the works of the scientific conferences of architecture, urbanism, landscaping, design and restoration, as well as of related sciences-for transdisciplinary specializations, at international/national/Local level	15 x n10 x n5 x n	(on publication)	
	Publication Coordinator/Edition Coordinator for International/national publications and publishing houses; Keynote speaker, international/national conferences and scientific communications, Rewiev-ER at conferences and international/national scientific communications	15/10 x n10/8n x n6/3 x n	(on publication/event)	
	Public communication support in conferences, colloquiums, international/national seminars	5 x n3 x n	On support	
I12	Project of architecture, restoration, with a program of great complexity of national or regional significance, edified/authorized * * Degree of complexity of the theme-Program, with additional reference to the level of resolution of the partition, structure, context of the site; Conceptual Foundation, innovation, as well as the specialties involved.	30 x n20 x n	On the project	
I13	Project of architecture, restoration, design, specialty, high complexity at regional or local level, edified/authorized * * with a degree of complexity accordingly at the level of technical architectural resolution, on site.	15 x n 10 x N	On the project	
I14	Project of spatial Planning and landscape at macro- territorial level: national, cross-border, Intercounty/at the mezzo-territorial level: County, Periurban, Metropolitan/development strategies, substantiation studies, management and mobility plans) endorsed * *	30 x n15/n10 /n	On the project	
	Urban and landscape project at the level of the general/zoning plans of localities (including basic, insertion, opportunity) approved * *	20 x n15 x n	On the project	
	Research studies, grants and research projects international/national/local (MEN, CNCS, CEEX, MDRL), conducted through university research centres/other university and/academic centers) * *	20 x n15 x n10 x n	On the project	
I15	Contributions to the activity of the university's research and design centre by attracting and conducting urban planning projects, architecture, restoration, design, specialized projects, studies with notable component of research and complexity * * * *	20 x n	On the project	
116	Awards/mentions/nominations/selections obtained in international contests of projects organized according to the UNESCO-UIA regulation (Union Internationale des Architectes), the European Council of ECTP Urbanists, the International Federation of the Landscapers IFLA, AEEA, RIBA, architect's Council of Europe, The Royal Town Planning Institute RTPI, UNISCAPE, etc.) As well as by another global or European profile institution, in the Guild of Architects, Urbanists, Urbani planers, landscape and designers	50 x n30 x n10 x n	On prize/nomination/Sel ection	
I17	Awards/mentions/nominations/selections obtained for national project contests (organized according to the UNESCO-UIA regulation, predicated de oar/uar/RUR, Rur competitions-Registry of Romanian urbanists)	30 x n20 x n10 x n	Award/Nominations/ Selections	

I18	Awards/mentions/nominations at Biennale, annual	10 x n5	On prize/per		
	architecture Bucharest or awards/nominations to other competitions and public tenders won at national,	x n	nomination		
	regional and/or local architecture, urbanism, Landscaping and design * * *				
I19	Associate Professor, visiting/teaching associate at a university abroad for a period of at least one week/performing a postdoctoral internship lasting at least one semester, or obtaining a master's degree/graduation of a specialized course at a university abroad/obtaining a PhD Diploma at a University abroad recognized/accredited.	551020	pe tip de ativitate		
I20	Professional exhibitions in the field organized at international/national or local level as author, coauthor, curator	10/5 x n 5/3 x n 3/1 x N	On the exhibition		
I21	Organizer/curator of exhibitions at international/national level	10 x n5 x n	On the exhibition		
I22	Member State in management structures of professional associations and organizations, international/National (OAR, UAR, RUR)/member in international/National specialized committees (MDRAP, MEN, CNCS, ARACIS)/member in International, national, local architecture, Urbanism, theory and History of architecture, landscaping, design, international/national expert, member of academies.	15I1010 I510I52 0	On the Commissio	n	
I23	Organizer or Coordinator, International/National Congresses, professional manifestations of extracurricular character, competitions of student projects abroad and/in the country, workshops and masterclass, abroad/in the country	10xn- 5xn 5xn - 3xn 3xn - 1xn	By type of activity		
I24	PhD/in co-guardianship at national/international level	5 x n15 x n17 x n1	N1-No. Students who supported the thesis in the last yea Univ.		
No. crt.			Unit score	Self assessment (Total = Unit score No. x)	Commission member assessment
	B. ABILITY TO GUIDE STUDE	NTS O	R YOUNG RESE	ARCHERS	
1	PhD thesis completed/coordinated		5/1		
2	Coordinating Student Scientific Circle		1/year		
3	Coordinated Bachelor/Master work		3		
	Score B				
	C. DIDA	CTIC SI	KILLS		
1	Teaching Activities (Course holder)		5/curs/an univ.		
2	Student Course-Prime author/co-author		10/9		
3	Practical Student Guide – First author/co-a	uthor	9/8		
4	Postgraduate Courses-director/lecturer		5/4/Cours		

		е	
5	Participation in the Central Commission of the Admission exam (elaboration of topics)	3/Session	
6	Participation in the committees of the Licensing exam (Elaboration of topics/Commission support work license)	3/Session	
7	Participation in the admission exam (supervisor, head of the hall, Secretary of the Commission)	1/session	
8	Participation in the Bachelor exam (supervisor, head of the hall, Secretary of the Commission)	1/session	
9	Member of competition committees for the occupation of teaching posts	2/Session Contest	
	Score C		
	D. CAPACITY TO TRANSFER THE RESULTS OF THE CALE	_	
1	Specialty books published in International publishers-Editor or first author/co-author	15/14	-
2	Specialty books published in publishers recognized CNCSIS, editor or first author/co-author	10/9	-
3	Chapters in collective volumes appearing in international publishing houses, prime author/co-author	10/9	-
4	Chapters in collective volumes appearing in publishers recognized CNCSIS – first author/co-author	5/4	-
5	Invention Patents/Innovation	20/10	-
	Score D		-
	E. CAPACITY TO WORK IN TEAMWORK AND EFFICIEN	ICY OF SCIE	NTIFIC COLLABORATIONS
1	Expert in national bodies (CNCSIS, ACPART, ARACIS), CNATDCU member	10/ organism	-
2	Editor-in-chief/Member in editorial collectives of magazines A, ISI	15/10	-
3	Editor-in-chief/member of editorial collectives B, B +/publishers recognized CNCSIS	10/5	-
4	President of national/international Scientific societies	10/15	-
5	Member in the management of national/international Scientific societies	5/7	-

6	Distinctions, prizes, medals awarded by scientific institutions or national/international scientific societies	5/7	-
7	Elaboration of institutional dossiers for authorisation/accreditation	10	-
8	Member of the research project team	3	-
	Score E		-
	F. ABILITY TO LEAD RESEARCH AND DEV	/ELOPMEN1	PROJECTS
1	Institutional CONTRACT-Coordinator/Member	10/5	-
2	CONTRACT/International Grant/National-Project director/Partner Manager	10/5	-
3	International/National CONTRACT/Grant – Member of the research team	5/3	-
4	Research/development contract with economic agents/institutions, carried out by university, value over 25,000 EURO-director/member	10/8	-
	Score F		-
	G. PROFESSIONAL EXPERIENCE IN O	THER INSTIT	UTIONS
1	Invited/associate teacher at universities abroad	10/15	-
2	Training traineeships in institutions abroad: under 6 months/over 6 months	20/30	-
	Score E		-
	F. ABILITY TO LEAD RESEARCH AND DEV	/ELOPMEN1	T PROJECTS
1	Institutional CONTRACT-Coordinator/Member	10/5	-
2	CONTRACT/International Grant/National-Project director/Partner Manager	10/5	-
3	International/National CONTRACT/Grant – Member of the research team	5/3	-
4	Research/development contract with economic agents/institutions, carried out by university, value over 25,000 EURO-director/member	10/8	-
	Score F		-
	G. PROFESSIONAL EXPERIENCE IN O	THER INSTIT	TUTIONS
1	Invited/associate teacher at universities abroad	10/15	-
2	Training traineeships in institutions abroad: under 6 months/over 6 months	20/30	-
	Score G		-

Total score (sum of intermediate scores)		
Relative total score (total score/minimum score) x10		

### ${\bf Minimal\ Standard:}\ accomplished/unrealised$

II. PUBLIC LECTURE (if applicable)
Scientific content of the presented theme, means and methods used, teaching skills and valences, etc.
Points awarded (obligatory to obtain) – 7 points, maximum – 10 points
FINAL SCORE( the sum of the scores obtained in assessments I, and II)
Member of the commission

## University of ORADEA Annex No. 5 to the competition Methodology for the occupation of teaching and research posts

# REFERED APPRECIATION Of the candidate for the occupation of university ASSOCIATE PROFESSOR Architecture

### CANDIDATE DATA

NAME		SURNAME									
CNP_	Th	e posi	tion	for	whic	ch I	he	/	she	is	applying
Positio	onSubject										_
Depart	ment										
Faculty	<u>y</u>									•	
	I. EVALUATION OF DIDAC	ΓIC AN	D S	CIEN	TIFI	C A	CT	IV	ITY		
No. crt.				Unit s	core	(T	ota	l = l	ment Jnit J. x)	r	mmission nember sessment
-	A. RELEVANCE AND IM	PACT O	F SCI	IENTIF	IC RE	SUL	TS				
Indicator	Type of activities	Score indicate d		n for wh		(To	tal :	lf men = Un No. x	iit	Cor (A	lluation nmittee verage uations)
I1	Author Books/chapters published at Publishers with international prestige *	20 x n10 x n		he book	/chapte	r					
I2	Author Books/chapters published at Publishers with national prestige *	15 x n		pe ma	ар						
I3	Chapters of author included in books published at publishers with national prestige *	10 x n		On cha	pter						
I4	Articles in extenso in specialized scientific journals *	10 x n	(	On the a	rticle						
15	Articles in extenso in scientific journals indexed ISI Arts & Humanities Citation Index, Scopus-Copernicus, ERIH and classified in the category INT2 or INT2 in this Index, or equivalents in the field *.	10 x n	(	On the a	rticle						
I6	Articles in extenso in scientific journals indexed ERII and classified in category NAT	H 5 x n	(	On the a	rticle						
<b>I</b> 7	Articles in extenso in scientific journals recognized in related fields *	5 x n	(	On the a	rticle						
I8	Studies in extenso in collective volumes published in publishing houses	10 x n	(	On the s	tudy						
	International Prestige *										
I9	Extenso Studies in collective volumes published at National prestigious publishers *	7 x n		On the s	tudy						

I10	Extenso Studies in collective volumes published in the domain-recognized publishers *, as well as project-related studies *	7 x n5 x n	On Project research study/Project study	
I11	Publications in extenso in the works of the scientific conferences of architecture, urbanism, landscaping, design and restoration, as well as of related sciences-for transdisciplinary specializations, at international/national/Local level	15 x n10 x n5 x n	(on publication)	
	Publication Coordinator/Edition Coordinator for International/national publications and publishing houses; Keynote speaker, international/national conferences and scientific communications, Rewiev-ER at conferences and international/national scientific communications	15/10 x n10/8n x n6/3 x n	(on publication/event)	
	Public communication support in conferences, colloquiums, international/national seminars	5 x n3 x n	On support	
I12	Project of architecture, restoration, with a program of great complexity of national or regional significance, edified/authorized ** Degree of complexity of the theme-Program, with additional reference to the level of resolution of the partition, structure, context of the site; Conceptual Foundation, innovation, as well as the specialties involved.	30 x n20 x n	On the project	
I13	Project of architecture, restoration, design, specialty, high complexity at regional or local level, edified/authorized * * with a degree of complexity accordingly at the level of technical architectural resolution, on site.	15 x n 10 x N	On the project	
I14	Project of spatial Planning and landscape at macro- territorial level: national, cross-border, Intercounty/at the mezzo-territorial level: County, Periurban, Metropolitan/development strategies, substantiation studies, management and mobility plans) endorsed * *	30 x n15/n10 /n	On the project	
	Urban and landscape project at the level of the general/zoning plans of localities (including basic, insertion, opportunity) approved * *	20 x n15 x n	On the project	
	Research studies, grants and research projects international/national/local (MEN, CNCS, CEEX, MDRL), conducted through university research centres/other university and/academic centers) * *	20 x n15 x n10 x n	On the project	
I15	Contributions to the activity of the university's research and design centre by attracting and conducting urban planning projects, architecture, restoration, design, specialized projects, studies with notable component of research and complexity * * * *	20 x n	On the project	
116	Awards/mentions/nominations/selections obtained in international contests of projects organized according to the UNESCO-UIA regulation (Union Internationale des Architectes), the European Council of ECTP Urbanists, the International Federation of the Landscapers IFLA, AEEA, RIBA, architect's Council of Europe, The Royal Town Planning Institute RTPI, UNISCAPE, etc.) As well as by another global or European profile institution, in the Guild of Architects, Urbanists, Urbani planers, landscape and designers	50 x n30 x n10 x n	On prize/nomination/Sel ection	
I17	Awards/mentions/nominations/selections obtained for national project contests (organized according to the UNESCO-UIA regulation, predicated de oar/uar/RUR, Rur competitions-Registry of Romanian urbanists)	30 x n20 x n10 x n	Award/Nominations/ Selections	

I18	Awards/mentions/nominations at Biennale, annual	10 x n5	On prize/per		
	architecture Bucharest or awards/nominations to other competitions and public tenders won at national,	x n	nomination		
	regional and/or local architecture, urbanism, Landscaping and design * * *				
I19	Associate Professor, visiting/teaching associate at a university abroad for a period of at least one week/performing a postdoctoral internship lasting at least one semester, or obtaining a master's degree/graduation of a specialized course at a university abroad/obtaining a PhD Diploma at a University abroad recognized/accredited.	551020	pe tip de ativitate		
I20	Professional exhibitions in the field organized at international/national or local level as author, coauthor, curator	10/5 x n 5/3 x n 3/1 x N	On the exhibition		
I21	Organizer/curator of exhibitions at international/national level	10 x n5 x n	On the exhibition		
I22	Member State in management structures of professional associations and organizations, international/National (OAR, UAR, RUR)/member in international/National specialized committees (MDRAP, MEN, CNCS, ARACIS)/member in International, national, local architecture, Urbanism, theory and History of architecture, landscaping, design, international/national expert, member of academies.	15I1010 I510I52 0	On the Commissio	n	
I23	Organizer or Coordinator, International/National Congresses, professional manifestations of extracurricular character, competitions of student projects abroad and/in the country, workshops and masterclass, abroad/in the country	10xn- 5xn 5xn - 3xn 3xn - 1xn	By type of activity		
I24	PhD/in co-guardianship at national/international level	5 x n15 x n17 x n1	N1-No. Students who supported the thesis in the last yea Univ.		
No. crt.			Unit score	Self assessment (Total = Unit score No. x)	Commission member assessment
	B. ABILITY TO GUIDE STUDE	NTS O	R YOUNG RESE	ARCHERS	
1	PhD thesis completed/coordinated		5/1		
2	Coordinating Student Scientific Circle		1/year		
3	Coordinated Bachelor/Master work		3		
	Score B				
	C. DIDA	CTIC SI	KILLS		
1	Teaching Activities (Course holder)		5/curs/an univ.		
2	Student Course-Prime author/co-author		10/9		
3	Practical Student Guide – First author/co-a	uthor	9/8		
4	Postgraduate Courses-director/lecturer		5/4/Cours		

		е	
5	Participation in the Central Commission of the Admission exam (elaboration of topics)	3/Session	
6	Participation in the committees of the Licensing exam (Elaboration of topics/Commission support work license)	3/Session	
7	Participation in the admission exam (supervisor, head of the hall, Secretary of the Commission)	1/session	
8	Participation in the Bachelor exam (supervisor, head of the hall, Secretary of the Commission)	1/session	
9	Member of competition committees for the occupation of teaching posts	2/Session Contest	
	Score C		
	D. CAPACITY TO TRANSFER THE RESULTS OF THE CA	_	
	ENVIRONMENT AND TO POPULARIZE T	HE SCIENTIF	FIC RESULTS
1	Specialty books published in International publishers-Editor or first author/co-author	15/14	-
2	Specialty books published in publishers recognized CNCSIS, editor or first author/co-author	10/9	-
3	Chapters in collective volumes appearing in international publishing houses, prime author/co-author	10/9	-
4	Chapters in collective volumes appearing in publishers recognized CNCSIS – first author/co-author	5/4	-
5	Invention Patents/Innovation	20/10	-
	Score D		-
	E. CAPACITY TO WORK IN TEAMWORK AND EFFICIEN	ICY OF SCIEI	NTIFIC COLLABORATIONS
1	Expert in national bodies (CNCSIS, ACPART, ARACIS), CNATDCU member	10/ organism	-
2	Editor-in-chief/Member in editorial collectives of magazines A, ISI	15/10	-
3	Editor-in-chief/member of editorial collectives B, B +/publishers recognized CNCSIS	10/5	-
4	President of national/international Scientific societies	10/15	-
5	Member in the management of national/international Scientific societies	5/7	-
6	Distinctions, prizes, medals awarded by scientific institutions or national/international scientific	5/7	-

	societies			
7	Elaboration of institutional dossiers for authorisation/accreditation	10	-	
8	Member of the research project team	3	-	
	Score E		-	
	F. ABILITY TO LEAD RESEARCH AND DEV	/ELOPMEN	T PROJECTS	
1	Institutional CONTRACT-Coordinator/Member	10/5	-	
2	CONTRACT/International Grant/National-Project director/Partner Manager	10/5	-	
3	International/National CONTRACT/Grant – Member of the research team	5/3	-	
4	Research/development contract with economic agents/institutions, carried out by university, value over 25,000 EURO-director/member	10/8	-	
	Score F		-	
	G. PROFESSIONAL EXPERIENCE IN O	THER INSTIT	TUTIONS	
1	Invited/associate teacher at universities abroad	10/15	-	
2	Training traineeships in institutions abroad: under 6 months/over 6 months	20/30	-	
	Score G		-	
	Total score (sum of intermediate scores)			
	Relative total score (total score/minimum score) x10	0		

Minimal Standard: accomplished/unrealised

### $\textbf{II. PUBLIC LECTURE} \ (\textbf{if applicable})$

Scientific content of the presented theme, means and methods used, teaching skills and valences, etc.

Points awarded (obligatory to obtain) $-7$ points, maximum $-10$ points
FINAL SCORE( the sum of the scores obtained in assessments I, and II)
Member of the commission

# Annex No. 6 to the competition methodology pentru ocuparea posturilor didactice și de cercetare

#### Report

On the competition for the occup	oation of teaching and research posts
The session	(in the plenary of the
Members of the competition Committee (name	e, surname, didactic title, institutional affiliation):
President:	
Member:	
Member:	
Member:	
Member:	
	he University of Oradea Nr from the evaluation of candidates enrolled in the vacancy
contest	of
	, the disciplines

				The	Department
I. DATA ON CANDIDATES ENROLLED  1. Registered candidates:  2. Candidates present in the competition:		the	]	Faculty	
I. DATA ON CANDIDATES ENROLLED  1. Registered candidates:  2. Candidates present in the competition:		following the Faculty	chall draw u	n the follo	wing report
		<b>Q</b>		•	
A. Written evidence – oral – practice, etc./didactic/Scientific Lecture:			TES ENRO	LLED	
	1. Registered candidate	es:	TES ENRO	LLED	

### II. RESULTS OBTAINED

(candidates will be passed in descending order of the final score obtained)

No.	Candidates enrolled	Achi minii stan		Score		and me ommissi	mbers o	of the	Final
		Yes	No	Р	1	2	3	4	
1									
2									
3									

4					
5					
••••					

### III. RESULTS OBTAINED

	time,		and	the	throug
					_
	IV. DECISION	OF THE C	OMPETITION C	OMMITTEE	2
Following 1	the evaluation of	the profess	sional activity, scie	entific and of	the competin
evidence, the com	mission propose	s, with	votes "for"	votes	"against" an
			, , , , ,		agamst an
"abstention	ns", for Mrs. /				
		Mrs			
	for which the co	Mrs			
occupy the position	for which the co	Mrs			
occupy the position Date:	for which the co	Mrs			t
Date: President o	for which the co	Mrs	ganized.		t
Date: President o	for which the co	Mrs	ganized.		t
Date:  President o	for which the co	Mrs	ganized.		t
Date: President o	for which the co	Mrs	ganized.		t
Date: President o	for which the co	Mrs	ganized.		t
Date: President of Members of the position of the positio	for which the co	Mrsntest was org	ganized. PEALS		t
Date: President of Members of the position of the positio	for which the co	Mrsntest was org	ganized.		t
Date: President of Members of the position of the positio	for which the co	Mrsntest was org	ganized. PEALS		t
Date: President of Members of the position of the positio	for which the co	Mrsntest was org	ganized. PEALS		t
Date: President of Members of the position of the positio	for which the co	Mrsntest was org	ganized. PEALS		t

	VI. COMMISSION DECISION TO RESOLVE APPEALS
	How to resolve the appeal
Date:	·
Presi	dent of commission
Mem	bers of commission
	,