FORM FOR EMPLOYERS

INSTITUTION: AGH University of Science and Technology

DEPARTMENT: Faculty of Electrical Engineering, Automatics, Computer Science and Biomedical Engineering

CITY: Krakow

POSITION: AGH professor in a group of research and teaching workers

DISCIPLINE: Engineering and Technology, Automation, Electronic and Electrical Engineering

POSTED:....

EXPIRES:

WEBSITE:....

KEY WORDS: electrical power grids, electrical engineering sector research project management

DESCRIPTION (field, expectations, comments, requirements):

has a degree "dr hab"/title of professor in the discipline of electrical power engineering has documented knowledge in the discipline of electrical power engineering, specializing in electrical power grids proven knowledge of foreign languages conducts scientific research confirmed by publications has experience of an academic teacher has experience in research project management has experience in managing university organizational units worked in the industry in the broadly understood electrical engineering sector has knowledge and experience in the field of management and business in the power sector is recognizable in the university environment and in industry

DOCUMENTS REQUIRED

- 1. Application form, CV, personal questionnaire
- 2. Appendix to job application
- 3. Degree "dr hab"/title of professor in the discipline of electrical power engineering
- 4. Proofs of qualifications
- 5. Informations on scientific activities (list of publications and research projects)
- 6. Informations on didactic and organisational activities

DOCUMENTS MUST BE SUBMITTED AT:

Via e-mail to: keiaspe@agh.edu.pl

The AGH University will be the candidate's main place of employment.

The AGH University of Science and Technology does not require you to provide any information or data other than those resulting from the applicable law (name/names, surname, date of birth, contact details, education, professional qualifications and employment history). However, if you choose to include your photograph or any other information, please fill in and attach this statement of consent to the processing of personal data, which constitutes an attachment to this information.

The controller of your personal data processed in order to carry out the recruitment process for the abovementioned position is the Stanisław Staszic AGH University of Science and Technology in Krakow, al. A. Mickiewicza 30, 30-059 Krakow. You can read the full information concerning the processing of your personal data on the AGH University of Science and Technology's website after going to the "Protection of personal data" tab at (www.agh.edu.pl/RODO).

The University reserves the right not to settle the competition without providing any reason or justification. Winning the competition is not tantamount to ensuring the candidate's employment. The result of the competition serves solely as a recommendation to the Rector in this regard. The final decision concerning the employment will be made by the Rector.

Cracow, date.....

name and last name
address

2001 C33

CONSENT TO PERSONAL DATA PROCESSING

(recruitment - employee)

By virtue of Article 7 of the Regulation of the European Parliament and Council (EU) 2016/679 of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC, hereinafter referred to as "GDPR", I hereby give my consent to the processing of my personal data other than the data mentioned in Article 22^1 § 1 of the Labour Code and contained in my CV and other application documents, and to the reproduction of my physical likeness for the purposes of recruitment and selection for the position of AGH professor

Additionally, I hereby represent that the request for consent has been presented in an explicit and clear form and that I have been informed about a possibility of withdrawing my consent at any time as well as about consent accountability. I have also been informed about the fact that the data are collected by **AGH University of Science and Technology**, **al. A. Mickiewicza 30, 30-059 Krakow**, the purpose of their collection, freedom of their disclosure, and the right to access and rectify the data.

.....

Date and signature of the candidate

Appendix to job application (renewal of employment contract) for the position of AGH professor

pursuant to employment contract for.....

(indefinite/definite period until)

I. Personal details

1.	First and surname
2.	Starting date of employment at AGH University:
3.	Academic title and degree, position
4.	Date of last academic degree granted
5.	Faculty/Extra-faculty unit
6.	Department/Institute
7.	Date of employment in the current position

II.1. Rules for evaluating publications

The method for evaluating publication activity is determined on the basis of data from the database of the Main Library at the AGH University of Science and Technology. The points given to all publications in the evaluated period are based on the regulations and communications of the Ministry of Science and Higher Education, stipulating the rules for evaluating publications for the analysed years.

The evaluation of the publication activity (**O**_{DP}) is established on the basis of the number of points obtained since the last promotion, however, different evaluation criteria may apply to different individual AGH faculties (units). The total number of points for publications in the evaluated period is calculated using total points granted for the most scored publications in the evaluated period, whereas **the number of the considered publications may not be larger than a product of number "3" and the length of the evaluated period measured in years.** The number of points assigned to one author in the works of co-authorship shall be equal to the number of points assigned to the whole publication. An exception are the publications, where there are more than 10 authors, in which case the number of points shall depend on the percentage share of AGH employees.

Publication	Books and Publications revi monographs, in magazines from lis including the already of the Ministry of Sci published ones Higher Educat		s from lists A and B stry of Science and	Reviewed co including the al			
activity	in the		having	not baying Impact	in the cou	intry	olish
	country	abroad	Impact Factor (IF)	not having Impact Factor (IF)	congress language	in Polish	
Total number in the evaluated period							
Total score*)							

*) Please provide the total number of points for the most scored publications - the number of publications evaluated according to the above-mentioned rule.

.....

DP = total score length of the evaluated period (in years)

Note: The evaluation of the publication activity (**O**_{DP}) is different for particular faculties (units), where separate criteria, in compliance with the principles of periodic performance appraisal at the AGH University, are established.

Faculty of Mining and Geoengineering	DP<3.5	3.5≤DP<9	9≤DP<14	14≤DP<21	21≤DP<26	DP≥26
Faculty of Metals Engineering and Industrial Computer Science	DP<6	6≤DP<14	14≤DP<22	22≤DP<30	30≤DP<40	DP≥40
Faculty of Electrical Engineering,	DP<4	4≤DP<10	10≤DP<16	16≤DP<24	24≤DP<30	DP≥30

Automatics, Computer Science and Biomedical Engineering						
Faculty of Computer Science, Electronics and Telecommunications	DP<6	6≤DP<14	14≤DP<22	22≤DP<30	30≤DP<40	DP≥40
Faculty of Mechanical Engineering and Robotics	DP<6	6≤DP<14	14≤DP<22	22≤DP<30	30≤DP<40	DP≥40
Faculty of Geology, Geophysics and Environmental Protection	DP<3.5	3.5≤DP<9	9≤DP<14	14≤DP<21	21≤DP<26	DP≥26
Faculty of Mining Surveying and Environmental Engineering	DP<2	2≤DP<5	5≤DP<10	10≤DP<15	15≤DP<20	DP≥20
Faculty of Materials Science and Ceramics	DP<6	6≤DP<17	17≤DP<28	28≤DP<39	39≤DP<50	DP≥50
Faculty of Foundry Engineering	DP<6	6≤DP<14	14≤DP<22	22≤DP<30	30≤DP<40	DP≥40
Department of Non- Ferrous Metals	DP<6	6≤DP<14	14≤DP<22	22≤DP<30	30≤DP<40	DP≥40
Faculty of Drilling, Oil and Gas	DP<3.5	3.5≤DP<9	9≤DP<14	14≤DP<21	21≤DP<26	DP≥26
Faculty of Energy and Fuels	DP<4	4≤DP<9	9≤DP<14	14≤DP<19	19≤DP<26	DP≥26
Faculty of Management	DP<2.5	2.5≤DP<6	6≤DP<9.5	9.5≤DP<13.5	13.5≤DP<17	DP≥17
Faculty of Physics and Applied Informatics	DP<6	6≤DP<17	17≤DP<28	28≤DP<39	39≤DP<50	DP≥50
Faculty of Applied Mathematics	DP<3	3≤DP<11	11≤DP<17.5	17.5≤DP<26	26≤DP<32.5	DP≥32.5
Faculty of Humanities	DP<2.5	2.5≤DP<6.5	6.5≤DP<10.5	10.5≤DP<14.5	14.5≤DP<18.5	DP≥18.5
Academic Centre for Materials and Nanotechnology	DP<6	6≤DP<17	17≤DP<28	28≤DP<39	39≤DP<50	DP≥50
O _{DP}	2.0	3.0	3.5	4.0	4.5	5.0

Evaluation of publication activity O_{DP} = (minimum score 4.0)

Index values (according to Web of Science WoS)

Total Impact Factor	IF	=	
Hirsch index (without self-quotations)	Н	=	
Number of quotations (without self-quotations)		=	

Note: Please attach a printout from the "Bibliography of publications of AGH employees" database, which includes publications obtained in the evaluated period. **Please mark explicitly the publications to be evaluated.**

II.2. Research work (contracts executed by AGH)

The research work (**O**_{DB}) in the part relative to:

- the management of projects, grants and research work is evaluated on the basis of records held by the faculty and/or submitted with the deans by competent central government bodies;
- technical implementation of projects, grants and research works is evaluated on the basis of records prepared by managers of such works and submitted with the deans of relevant faculties.

The works that are completed and performed in the evaluated period are taken into consideration. The managers are not considered technical contractors.

	of	MANAGERS projects, grants, rese	arch work	TECHNICAL CONTRACTORS *) of projects, grants, research work			
	international	ministries, offices central, National Science Centre, National Centre for Research and Development	for industry and other entities (excluding expert opinions) 1 point per each PLN 10 000 of the net contract value	international	ministries, offices, central, National Science Centre, National Centre for Research and Development	for industry and other entities (excluding expert opinions) 0.3 point per each PLN 10 000 of the net contract value	
Score in the evaluated period			total net contract value:			total net contract value:	
Multiplier	15	9		3	2		
Points							
Total score =	=	DB = -	total s length of the evaluate		ars) =	- =	

*) not more than <u>five</u> in one project, grant, research work

DB	DB<1.0	1.0≤DB<2.0	2.0≤DB<3.0	3.0≤DB<4.0	4.0≤DB<5.0	DB≥5.0
О _{DB}	0.0	3.0	3.5	4.0	4.5	5.0

The score-based evaluation of research work **O**_{DB} =

II.3. Inventive and implementation work

The inventive and implementation work (O_{DW}) is evaluated on the basis of records held by the faculty and/or submitted with the deans by competent central government bodies.

		Patents			Implementation	
	licences ^{*)} know-how ^{*)}	granted protection rights	applications filed	Utility models	contracts ^{*)}	
Score in the evaluated period						
Multiplier	30	25	2	2	6	
Points						
Total score =	D W		total score valuated period (in y	/ears) =	— =	

*) completed contracts, to which AGH is the party

DW	DW<1.0	1.0≤DW<2.0	2.0≤DW<3.0	3.0≤DW<4.0	4.0≤DW<5.0	DW≥5.0
O DW	0.0	3.0	3.5	4.0	4.5	5.0

The score-based evaluation of inventive and implementation work **O**_{DW} =

Research work - final evaluation

 $O_{NB} = O_{DP} + 0.2 * O_{DB} + 0.2 * O_{DW} = \dots$

Positive evaluation if $O_{NB} = 5,00$

III. Participation in staff training

	Do	ctoral adv	/isor	Opinions and reviews Supervision			ion over	
Staff training	completed	in the process of writing PhD thesis	supporting doctoral advisor	motion for granting the title of professor ("profesor")	Motion for granting post- doctoral degree ("doktor habilitowany")	DhD	MSc	Eng (BSc)
Total score								
Score in the evaluated period								

(date, signature)

IV.

Result of the vote of the Faculty Council on employment (renewal of employment contract) in the requested position:

.....

(date, signature)