

Additional Annex of the Faculty of Science MU – Initiation of Habilitation and Professor Appointment Procedures

APPLICANT'S PROFILE OVERVIEW

This annex serves for an internal screening review at the Faculty of Science MU during the initiation of the habilitation or professor appointment procedure. The applicant is encouraged to highlight his/her experience and strengths in respective fields. It is expected that all additional and detailed information and supportive materials are provided in separate annexes.

Applicant

Name and surname, incl. academic degrees:

Type of procedure: habilitation procedure / professor appointment procedure

Field in which the appointment is being sought:

PEDAGOGICAL EXPERIENCE

Overall duration and overview of pedagogical practice at higher education institutions after PhD degree.

Institution	From – to	Position

2 Specific information on semester-long courses (teaching/guaranteeing full semester lectures, seminars etc.).

	Lectures	Seminars / Exercises
Total number:1		
Total number of taught semesters: ²		
Guaranteed by the applicant:		

3 Select 3 of your courses with the greatest educational impact and describe in words the extent of your involvement in teaching.

Course	Extent of involvement

¹ Fill in with accordance to Annex No. 4, part i) Regular teaching conducted by the applicant. Lectures = <u>Lectures</u>; Seminars / Exercises = Class exercises and laboratory courses + Seminars

Seminars / Exercises = <u>Class exercises and laboratory courses</u> + <u>Seminars</u>.

² The number of semesters in which you taught at least one lecture course or seminar course.

		Successfully defended	Currently s	itly supervised	
		theses		udents	
Bachelor					
Master					
Doctoral					
ESEARCH EXPE	RIENCE ³ - KUK vyp	ňuje sekci 5			
	S (original articles, rev ontribution. Please pro	iews and others) and high-qualitovide numbers only.	y research outco	mes with	
Original research a	articles in WoS:	Number of citations in V self-citations):	Number of citations in WoS (without self-citations):		
Reviews in WoS:		H-index according to W	oS:		
High-quality resear		najor contribution of the applicar	nt (i.e., typically		
etters in WoS: other research pub	lications and outcome	es (book chapters, books, full tex ur research field. Provide the typ full text proceedings – 1, etc.			
etters in WoS: Other research pub in case when WoS in word in w	lications and outcome is less relevant for yo pters – 2, books – 1, i	ur research field. Provide the typ			
etters in WoS: Other research pub in case when WoS in word in w	lications and outcome is less relevant for yo pters – 2, books – 1, i	ur research field. Provide the typ			
etters in WoS: Other research public case when WoS in case when WoS in case when WoS in case when WoS in case when WoS is when work with the case when wos in the case when we will be case when we wi	lications and outcome is less relevant for yo pters – 2, books – 1, i	ur research field. Provide the typ full text proceedings – 1, etc.		Number	
etters in WoS: Other research public case when WoS in case when WoS in case when WoS in case when WoS in case when WoS is when work with the case when wos in the case when we will be case when we wi	lications and outcome is less relevant for yo pters – 2, books – 1, i	ur research field. Provide the typ full text proceedings – 1, etc.		Number	
etters in WoS: Other research public case when WoS is example: book chapes to be continued by the country of stay	lications and outcome is less relevant for yo pters – 2, books – 1, in the last of the license and implementation of the license and implementation of the license and implementation.	ur research field. Provide the typ full text proceedings – 1, etc.	e of publication a	Number months	
etters in WoS: Other research public case when WoS is example: book chapes to be continued by the country of stay	lications and outcome is less relevant for yo pters – 2, books – 1, i AND LEADERSHIP portant stays abroad Main role lence and implementa esearch funding (name	ur research field. Provide the typutual text proceedings – 1, etc. longer than 1 month. Outcome	e of publication a	Number months potential tentially	

³ Expected field-specific requirements for research activity can be found on the last page of this document.

9	Leadership of research teams. Describe yo	our experience in n	nax. 350 characters.	

EXPECTED FIELD-SPECIFIC REQUIREMENTS FOR RESEARCH ACTIVITY

Faculty indicative requirements (1st number – habilitation procedures / 2nd number – professor appointment procedures). Please note that higher indicators may be expected at individual sub-areas.

	High-quality research outcomes with a major contribution of the applicant	Original publications (regular article) in WoS	International peer-review publications (in total)	Citations (without self-citations) in WoS**
Geography, Geology, Anthropology	2/6	6 / 15	20 / 40	15 / 30
Biology, Chemistry, Biochemistry, Life Sciences, Environmental Health Sciences	5 / 20	15 / 40	n/a	100 / 200
Mathematics	2/6	6 / 15	15 / 30	10 / 30
Physics	5 / 10	15 / 40	n/a	60 / 200

^{*}original publications in journals above the median of the field according to WoS, monographs **other citations may exceptionally be accepted for specific sub-areas