

UNIVERSITY OF PARDUBICE Faculty of Chemical Technology	
A M E N D M E N T No. 1 to the D I R E C T I V E No. 5/2020	
Subject:	Evaluation Criteria for the Habilitation Procedure and Professor Appointment Procedure at the Faculty of Chemical Technology of the University of Pardubice
Scope of action:	All Departments of the FChT
Effective from:	1 st January 2023
Reference No.:	sfcht/324/21
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Approved by:	prof. Ing. Petr Kalenda, CSc.

Article 1

Criteria for the Assessment of Habilitation Procedure Candidates

(1) Article 3, paragraph 6 shall be revoked and it is supplemented as follows:

“(6) A precondition is continuous publication activity related to the scientific specialization of the candidate. Eligible publications shall be those in impacted journals in the first and second quartile listed in the Web of Science database (referred to as the “WOS”; as of the date of result publication) and/or applied results (patent, semi-operation, verified technology, utility and industrial model, prototype, functional sample) under Module 1 of the Methodology for Evaluating Research Organisations and RD&I Purpose-Tied Aid Programmes (referred to as the “M17+”) with an assessment of 1 to 3 and/or applied results not included in the assessment under Module 1.”

(2) Article 3, paragraph 7 shall be revoked and it is supplemented as follows:

“(7) A minimum requirement is 15 publications in impacted journals included according to the WOS methodology in the first or second quartile, where in at least 10 publications the candidate is the first or corresponding author. Authorship/co-authorship of a result under Module 1 according to M17+ with an assessment of 1 to 3 shall be considered equivalent to one to three publications in impacted journals (H1–3, H2–2, H3–1) as required by Article 3, Clause 6. Authorship/co-authorship of an implemented result shall be considered equivalent to 1 or more publications in impacted journals as mentioned above according to the nature and significance of the result. The degree of equivalence shall be determined by the Habilitation Board.”

Article 2

Criteria for the Assessment of Professor Appointment Procedure Candidates

(1) Article 4, paragraph 6 shall be revoked and it is supplemented as follows:

“(6) A precondition is continuous publication activity related to the scientific specialization of the candidate. Eligible publications shall be those in impacted journals in the first and second quartile listed in the Web of Science database (referred to as the “WOS”; as of the

date of result publication) and/or applied results (patent, semi-operation, verified technology, utility and industrial model, prototype, functional sample) under Module 1 of the Methodology for Evaluating Research Organisations and RD&I Purpose-Tied Aid Programmes (referred to as the “M17+”) with an assessment of 1 to 3 and/or applied results not included in the assessment under Module 1.“

(2) Article 4, paragraph 7 shall be revoked and it is supplemented as follows:

“(7) A minimum requirement is 30 publications in impacted journals included according to the WOS methodology in the first or second quartile, where in at least 20 publications the candidate is the first, corresponding or senior author¹. Authorship/co-authorship of a result under Module 1 according to M17+ with an assessment of 1 to 3 shall be considered equivalent to one to three publications in impacted journals (H1–3, H2–2, H3–1) as required by Article 4, Clause 6. Authorship/co-authorship of an implemented result shall be considered equivalent to 1 or more publications in impacted journals as mentioned above according to the nature and significance of the result. The degree of equivalence shall be determined by the Assessment Board for professor appointment procedure.”

Article 3

Final Provisions

(1) Other provisions of the Directive No. 5/2020 shall remain unchanged.

(1) This Directive shall come into force on the date of issue.

(2) This Directive shall come into effect on 1st January 2023.

Pardubice, 21st December 2021

prof. Ing. Petr Kalenda, CSc.
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Annexes:
Annex No. 1:

I. Educational activity

1. Teaching

Course	Type of study ¹	University/faculty	Teaching load (hours per week)	Number of semesters	Teaching in the year (years)	Teaching method ² / Status of the course ³	Share (%)

¹ “Senior author” shall mean the holder of one’s own scientific concept, who has a major share in the theoretical and practical contribution of the research or has a significant intellectual share in the publication outcome.

¹ Bachelor, Follow-up study., DSP

² Lectures (L), Seminars (S), Laboratory Courses (LC)

³ Compulsory Courses (c), Compulsory options Courses (Co), Optional Courses (O)

2.1 Supervision of defended bachelor's theses

Serial number	Student's name	Thesis title	Year of defence

2.2 Supervision of defended master's theses

Serial number	Student's name	Thesis title	Year of defence

2.3 Supervision of defended dissertations

Serial number	Student's name	Thesis title	Year of defence

3. Authorship or co-authorship of university textbooks (books, scripts), or supports for distance learning.

4. Innovative contribution to educational activity (*by keywords*):

II. Scientific-research and educational activity

1. Summary overview

Type of result	Number
Publications in impacted journals	
according to the WoS or M17+ v Q1	
according to the WoS or M17+ v Q2	
Overview papers (classified as a review according to the WOS)	
Articles in other peer reviewed professional journals	
Number of citations according to the WoS	
H index according to WoS	
Monography (scholarly book) authorship/co-authorship	
Chapters in scholarly publications	
Patents	
implemented	
Results of applied research	
verified technology, semi-operation	
utility and industrial model (total/implemented)	
prototype, functional sample (total/implemented)	
Results of applied research evaluated under Module M1 M17+	
results under Module 1 according to M17+ with the assessment of 1	

results under Module 1 according to M17+ with the assessment 2	
results under Module 1 according to M17+ with the assessment 3	
Software	
Participation in international conferences (European and worldwide)	
active participation including verbal presentation (personal presentation of a poster)	
Articles in the conference proceedings	
Number of successfully completed projects (investigator or co-investigator)	
GAČR, TAČR (excluding GAMA projects)	
H2020	
Other successfully completed applied research projects (investigator/co-investigator) - in thousands of CZK	
Commercialization of research results – in thousands of CZK	

The electronic form of the list of the results of scientific-research and educational activity is a mandatory attachment to this proposal. Furthermore, an electronic version of the basic citation analysis of papers published in impacted journals (according to the WoS in years) in the form of a graph is required.

III. Contribution to the field

IV. Additional criteria

Date:

Applicant's signature: