



# UNIVERSITÀ DEGLI STUDI DELL'AQUILA

AREA GESTIONE DELLE RISORSE UMANE  
SETTORE CONCORSI E SELEZIONI

**D.R. Rep. n. 864 – 2020 - Prot. n. 80948 del 11.09.2020 - Allegati: 0**  
**Anno 2020 - tit. VII cl. 1 fasc. 46**

## THE RECTOR

**Having regard** to Rector's Decree Rep. n. 799-2020 dated August 18<sup>th</sup>, 2020, published in the Gazzetta Ufficiale n. 70 on September 8<sup>th</sup>, 2020 by which a selection procedure has been held to recruit n. 4 First Tier Professors in compliance with Art. 18, Par. 1 of Italian Law 240/2010, 30.12.2010 and related University Regulations, for various Academic Recruitment Fields;

**Considering** that for a mere clerical error in Attachment B of Rector's Decree Rep. n. 799-2020 dated August 18<sup>th</sup>, 2020 the maximum number of publications indicated is 12 instead of 22 as stated in the resolution by the Department of Industrial and Information Engineering and Economics n. 87/2020 dated July 14<sup>th</sup>, 2020 - forwarded with note Prot. n. 2070 dated July 15<sup>th</sup>, 2020 and received the same date with Prot. n. 64202 - for the Academic Recruitment Field 09/C2 – Thermal Sciences, Energy Technology, Building Physics and Nuclear Engineering - Academic Discipline **ING-IND/10** – Thermal Engineering and Industrial Energy Systems;

**Considering** that it is necessary to correct Attachment B for the considerations set out above;

## DECREES THE FOLLOWING:

**Art. 1** – Attachment B of Rector's Decree Rep. n. 799-2020 dated August 18<sup>th</sup>, 2020 published in the Gazzetta Ufficiale n. 70 on September 8<sup>th</sup>, 2020 concerning a selection procedure to recruit **n. 4 First Tier Professors** in compliance with Art. 18, Par. 1 of Italian Law 240/2010, 30.12.2010 and related University Regulations, for various Academic Recruitment Fields, is corrected as follows:

## ATTACHMENT B

<b>Academic Recruitment Field</b>	09/C2 – Thermal Sciences, Energy Technology, Building Physics and Nuclear Engineering
<b>Academic Discipline</b>	<b>ING-IND/10</b> – Thermal Engineering and Industrial Energy Systems
<b>Place of work</b>	Department of Industrial and Information Engineering and Economics
<b>Scientific Activities</b>	The Professor shall develop research activities in the field of Thermal Engineering and Industrial Energy Systems as well as collaborations with local, national and international research centres. As for the “third mission” activities, the selected candidate shall establish and strengthen strategic collaborations among the university and the world of enterprises, social organizations, public institutions and the territory.
<b>Teaching Activities</b>	The Professor shall teach subjects related to the academic discipline ING-IND/10 offered by the University. Teaching activities shall consist of lectures and/or remote lessons, exercises, seminars, organization of Masters, participation in examination and thesis committees, tutoring activities for students and support in thesis and Ph.D. dissertation work.



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<b>Maximum number of publications</b>	22 (twenty-two)
<b>Assessment criteria:</b>	<p>To assess the candidates the Examining Board shall consider the following criteria and parameters:</p> <ol style="list-style-type: none"><li>1. Scientific publications, CV and teaching activities shall be considered in assessing the candidates.</li><li>2. The Examining Board shall assess the candidate's scientific maturity in terms of quality and originality of his/her researches acknowledged in the international research community. Proven ability to coordinate or manage a research group, to attract competitive funding as a local coordinator, and to promote technological transfer will also be considered.</li><li>3. The Examining Board shall consider the following criteria in assessing the publications:<ol style="list-style-type: none"><li>A. consistency with the subjects included in the academic disciplines or with related interdisciplinary subjects;</li><li>B. individual contribution in co-authored publications;</li><li>C. original and innovative scientific production as well as rigorous methodology, assessed within the international research context;</li><li>D. relevance of editorial classification of the publications, according to publishers, or series, or renowned national or international journals which make use of transparent assessment procedures of the quality of the work to be published according to a peer-reviewed system.</li></ol></li><li>4. The Examining Board, in assessing the scientific publications, shall consider the following parameters:<ol style="list-style-type: none"><li>A. number and type of publications submitted and their temporal continuity;</li><li>B. relevance of publications within the Academic Recruitment Field considering the academic age.</li></ol></li><li>5. The Examining Board will assess the candidate's qualifications with due regard to the following parameters related to the Academic Recruitment Field object of the selection procedure:<ol style="list-style-type: none"><li>A. relevance of the candidate's overall scientific production, assessed also by means of internationally acknowledged bibliometric parameters;</li><li>B. participation in national and international scientific research projects funded by peer review-based competitive calls;</li><li>C. participation in the scientific committees of highly regarded journals, series, encyclopaedias and treatises;</li><li>D. teaching positions or fellowships held in highly ranked foreign universities and/or research institutions;</li><li>E. co-operation with highly ranked foreign research bodies or institutions;</li><li>F. prizes and awards received for his/her scientific activity;</li></ol></li></ol>



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	G. other qualifications, determined by the Examining Board, which contribute to a better assessment of the candidate's scientific profile.
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**Art. 2** - - The deadline for application submission is re-opened, according to what specified in Art. 3 of the selection procedure, for **30 days** from the day following publication of the announcement of the present corrigendum in the Gazzetta Ufficiale.

**Art. 3** - Candidates who have already submitted their applications for the Academic Recruitment Field 09/C2 – Thermal Sciences, Energy Technology, Building Physics and Nuclear Engineering - Academic Disciplines ING-IND/10 – Thermal Engineering and Industrial Energy Systems are invited to withdraw them always using the computer application available at <https://pica.cineca.it/univaq> and to submit a new application in order to attach the number of publications as set out in Attachment B above of the present corrigendum;

**Art. 4** - This decree is made available to the public on the University's Albo Ufficiale (<http://www.univaq.it/section.php?id=1391>) and on the University website (<http://www.univaq.it/section.php?id=1532>).

L'Aquila, September 11<sup>th</sup>, 2020

The Rector  
Prof. Edoardo Alesse  
(signed:) Prof. Edoardo Alesse

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**Deadline: October 29<sup>th</sup>, 2020**

**Date of publication in the University's Albo Ufficiale: September 30<sup>th</sup>, 2020**

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