

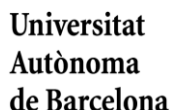
EVALUATION CRITERIA

Candidates will be evaluated based on the following criteria:

First Phase (100points)	Second Phase (40 points)	Total (140 points)
Evaluation of CV (100 points). To access the second phase candidates must have at least 50 points (Table 1)	Interview based on (a) personal presentation (10 point), (b) teaching and research project (10points), (c) Seminar (20 points).	Candidates will be ranked based on the total points of the first and second phase. The candidate with more points will be proposed for contract

TABLE 1: SH-UAB-LE-7062 EVALUATION CRITERIA FOR THE FIRST PHASE

CRITERIA	%	INDICATORS
MOBILITY AND CONTRACTS OUTSIDE UAB		
A. Time spent in schools or research institutions without any contract with UAB	23	<i>A1. Amount of time disconnected from UAB doing research or professionally related activities such as school science teaching, science education research..</i>
RESEARCH MERITS IN SCIENCE EDUCATION		
B. Quality of research work in science education and dissemination of its results B.1. Indexed scientific publications (ISI, SCOPUS, ...) B.2. Other scientific publications B.3. Books and chapters in books	22	<i>B.1/B.2 Biggest impact index and quartile, quality of index, degree of authorship (first or second author, ...) B.3 Recognition /prestige of the editorial / editors, International dimension, degree of authorship (first or second author, ...)</i>
C. Participation in research projects and research contracts in science education	10	<i>C. Competitiveness, Internationality, Research role (IP, WPlader, ...)</i>
D. Quality of the transfer and dissemination of research D.1 Distinguished participation in conferences D.2 Lectures and seminars given at internationally renowned research centers	5	<i>D.1. International dimension, conference prestige in the field of Science Education, type of contribution (plenary, symposia, oral, workshop, poster, ...) D.2. Prestige of inviting research institution</i>
ACADEMIC TRAINING IN SCIENCE EDUCATION		
E. Pre-doctoral training in Science Education	5	<i>E. Attendance to international/national summer schools in science education, training courses in social science research methods, ...</i>



Reference: SH2019-UAB-LE-7062
Resolution: 05/04/2019 DOG: 12/04/2019
Area of knowledge: Didactics of Experimental Sciences
Position: Tenure-track lecturer
Department: Didactics of Mathematics and Experimental Sciences

TEACHING MERITS IN SCIENCE EDUCATION		
F. Teaching experience in Science Education university studies F.1. University courses taught (undergraduate, degree and post- graduate) in teacher education / educational research F.2. Supervision of doctoral theses in the field of Science Education F.3. Supervision of first degree and master's final projects in the field of Science Education G. Teaching experience in school G.1. Previous experience in school teaching (science related subjects): primary and secondary level, non-formal education.	<p align="center">15</p> <p align="center">10</p>	<i>F.1 Years of university teaching experience, Teaching at different levels (undergraduate, master), other teaching merits (teaching in foreign languages)</i> <i>F.2 Direction/co-direction of finished thesis; thesis in process.</i> <i>F.3 Direction/co-direction of finished first degree and master's final projects (TFG, TFM)</i> <i>G.1 Years of experience</i>
H. Quality of teaching work H.1. Positive assessments of the candidate's work H.2. Original teaching material and publications H.3. Innovative teaching projects H.4 Presentations at conferences related to university education H.5 Attendance at conferences related to university education	5	<i>H.1 Positive evaluation results of teaching.</i> <i>H.2 Number and quality of educational materials for primary, secondary or university level science education</i> <i>H.3 Number and Competitiveness of projects for primary, secondary or university level science education</i> <i>H4/H5 Conference prestige in the field of teaching/ innovation in Science Education, type of contribution (plenary, symposia, oral, workshop, poster, ...)</i>
OTHER MERITS	5	
I.1 Awards I.2 University management posts held I.3 Other merits		<i>I.1. Awards in Science Education research (Doctoral Thesis awards, National/ International scholarships gained, ...)</i> <i>I.2. Level and years of management at teaching or research level</i> <i>I.3. Other merits</i>