Eva Sáez Maestro

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EMPLOYMENT

CUNEF Universidad. Department of Mathematics. (2022–Present)

• Lecturer: University teaching in Algebra, Calculus and Mathematics II

• Degree Programs: Economics and Mathematical Engineering, Computer Engineering, Business Administration and Computer Engineering, Business Administration, and Business Administration and Law

• Pedagogical coordination of the subject Mathematics II

ESCUNI Centro Universitario de Educación. (2021–2025)

• Teaching in the Bachelor's Degree in Primary Education: *Mathematical Thinking and its Didactics I, II and III*

• Teaching in the Bachelor's Degree in Early Childhood Education and the Dual Degree in Early Childhood and Primary Education: *Development of Logical-Mathematical Thinking and its Didactics I and II*

• Teaching in the Bachelor's Degree in Pedagogy and in the Bachelor's Degree in Social Education: *Research Methodology*

• Supervision of Bachelor's Final Degree Projects in Early Childhood Education

• Evaluation of teaching practicums in Early Childhood Education

Academia Mundoestudiante. (2017–2019)

EDUCATION

- Bachelor's Degree in Mathematics Universidad Complutense de Madrid (UCM), 2016.

- Master's Degree in Advanced Mathematics Universidad Complutense de Madrid (UCM), 2017
- Ph.D. in Mathematics Universidad Complutense de Madrid (UCM), 2022

FIELDS OF INTEREST

Mathematics Education, Mathematical Reasoning and teacher education

PUBLICATIONS

Jiménez-Rodríguez, Pablo; Muñoz-Fernández, Gustavo Adolfo; Sáez-Maestro, Eva; Seoane-Sepúlveda, Juan Benigno: "The convolution of two differentiable functions on the circle need not be differentiable", *Revista Matematica Complutense*, 32(1), 187-193, 2019.

Jiménez-Rodríguez, Pablo; Muñoz-Fernández, Gustavo Adolfo; Sáez-Maestro, Eva; Seoane-Sepúlveda, Juan Benigno: "Algebraic genericity and the differentiability of the convolution" *Journal of Approximation Theory,* 241, 86-106, 2019.

Fenoy-Muñoz, Mar; Gámez-Merino, Jose Luis, Muñoz-Fernández, Gustavo Adolfo; Sáez-Maestro, Eva:" A hierarchy in the family of real surjective functions", *Open Mathematics,* 15 (1), 486–501, 2017.

SELECTED ACADEMIC HONOURS AND GRANTS

Cum laude en PHD, 2022

PROFESSIONAL ACTIVITIES

Participant in the project: *Use of active teaching methodologies for mathematics learning, student-centered and developed in the innovative space of a hyperclassroom* (dir. C. Fernández-Salinero Miguel). Universidad Complutense de Madrid, 2020. Project published in Docta Complutense. ISBN 978-84-09-26360-8.
https://docta.ucm.es/entities/publication/239da9d7-f65f-459b-be7c-e2cb838f0d9a