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Scientific title: PhD in Mechanical Engineering and Mechatronics, Senior Lecturer in Department of Engineering Sciences in Mechanics and Environment.

Studies: 2023, Postdoctoral Research Program "ACADEMIC EXCELLENCE AND ENTREPRENEURIAL VALUES IN DOCTORAL RESEARCH" (EAVAP), "Dunărea de Jos" University of Galați; 2022, Postgraduate course in General Entrepreneurial Competences in Business Administration, "Dunărea de Jos" University of Galați; 2022, Postgraduate course in Entrepreneurship in Energy, Environment and Climate Change, "Dunărea de Jos" University of Galați; 2017, Master's Degree in Advanced Electromechanical Engineering Techniques, Constanta Maritime University; 2016, Bachelor's Degree in Transport Engineering and Economics, Constanta Maritime University; 2015, Bachelor's Degree in Naval Electro-Mechanics, Constanta Maritime University; 2011, High School Diploma – Mathematics & Computer Science, "Nicolae Bălcescu" Theoretical High School.

Professional experience: Teaching courses, seminars, laboratory sessions, and project meetings for the subjects: Processes and Characteristics in Marine Internal Combustion Engines (MICE), Construction of MICE and Auxiliary Systems, Steam and Gas Turbines, Marine Machinery.

Key points of interest in research: Processes and Characteristics in Marine Internal Combustion Engines, Auxiliary Systems, Steam and Gas Turbines, Marine Machinery.