

PHD COURSE IN	<p>ECONOMICS, MANAGEMENT, AND QUANTITATIVE METHODS</p> <p>University of Sassari - in agreement with the University of Bordeaux (France)</p>
COORDINATOR	<p>Prof. Dimitri Paolini - dpaolini@uniss.it / +39079213510 https://sites.google.com/site/dimitripaolini/</p>
EDUCATIONAL OBJECTIVES	<p>The Department of Economics and Management (DiSea) of the University of Sassari is among leading research institutions in Italy for economics, management science, and quantitative methods. In fact, in 2018 DiSea was funded with 5.2 million euro by the Italian Ministry of University and Research under the Programme “Departments of Excellence”. Based on the long tradition of quality and success of its Bachelor’s and Master’s Degree Programmes, from 2020-2021 DiSea will offer an International Ph.D. Programme in Economics and Management.</p> <p>The PhD in Economics and Management is a full-time, three-year advanced Ph.D. Programme for students who want to achieve an outstanding training in this field.</p> <p>The PhD Programme in Economics and Management consists of the following three curricula:</p> <ul style="list-style-type: none"> ▪ Economics ▪ Management ▪ Quantitative Methods <p>Research topics include:</p> <ul style="list-style-type: none"> ▪ Microeconomics, Macroeconomics, Econometrics, Human Capital & Educational Economics, Financial Economics, and Applied Game Theory (Economics) ▪ Accounting, Public Administration, Business Administration, Marketing, Business Organization, Corporate Finance, and Banking (Management) ▪ Economic Statistics, Demography, and Mathematical Methods For Economics (Quantitative Methods)
	<p>The PhD Programme in Economics, Management, and Quantitative Methods (EMQM) of the University of Sassari proposes a training course that integrates the analytical and theoretical training proper to the economic and business sciences, supporting both with a solid quantitative background. The PhD program includes three research paths: a path in "Economics", a path in "Management" and a path in "Quantitative Methods". The three pathways share a series of common courses, in addition to specialized courses for each subject. Thanks to this particular attention to interdisciplinary aspects, to the variety of courses</p>

	<p>offered and to the structure of the curricular path, the Doctorate allows both the training of original and innovative intellectual figures, characterized by transversal skills in the analysis of business and market dynamics, and a more specialized higher education on economic issues, management issues, as well as on mathematical and statistical methods and models of these disciplines.</p>
FIELDS OF INTEREST	<p>M-GGR/02 GEOGRAPHY</p> <hr/> <p>MAT/05 MATHEMATICAL ANALYSIS, PROBABILITY AND MATHEMATICAL STATISTICS</p> <hr/> <p>SECS-P/01 POLITICAL ECONOMY</p> <hr/> <p>SECS-P/09 ECONOMICS OF FINANCIAL INTERMEDIARIES AND CORPORATE FINANCE</p> <hr/> <p>SECS-P/07 BUSINESS ADMINISTRATION</p> <hr/> <p>SECS-P/08 ECONOMICS AND BUSINESS MANAGEMENT</p> <hr/> <p>SPS/08 SOCIOLOGY OF CULTURAL AND COMMUNICATIVE PROCESSES</p> <hr/> <p>SECS-P/02 ECONOMIC POLICY</p> <hr/> <p>SECS-P/05 ECONOMETRY</p> <hr/> <p>SECS-S/06 MATHEMATICAL METHODS OF ECONOMICS AND THE ACTUARIAL AND FINANCIAL SCIENCES</p> <hr/> <p>SECS-S/04 DEMOGRAPHY AND SOCIAL STATISTICS</p> <hr/> <p>SECS-S/05 DEMOGRAPHY AND SOCIAL STATISTICS</p> <hr/> <p>SECS-S/01 STATISTICS</p> <hr/> <p>SECS-P/11 ECONOMICS OF FINANCIAL INTERMEDIARIES AND CORPORATE FINANCE</p> <hr/> <p>SECS-P/06 APPLIED ECONOMY</p>