







ANNEX 8)

PhD course in "Economics and Finance of Public Administrations"

CUN Scientific Areas: 13a – Economic and statistical science; 12 - Law; 02 – Physical sciences; 13b - Economics and business sciences

Settori Scientifico Disciplinari: SECS-P/01, SECS-P/02, SECS-P/03, SECS-P/06, SECS-P/07, IUS/05, IUS/09, IUS/10, IUS/12, IUS/21, SEC-S/01, SEC-S/06, FIS/01, FIS/07

Coordinator: Prof. Nicola Daniele Coniglio

Administrative Unit of the PhD course: Dipartimento di Economia e Finanza, Università degli Studi di Bari Aldo Moro PEC: direttore.dsem@pec.uniba.it

Duration: 3 years

Total PhD positions for this Call for Applications: n. 10

- n. 1 on research topics proposed by the candidate;
- n. 6 on research topics (DM 118/23) listed and described below;
- n. 2 on research topics (DM 117/23) listed and described below;
- n. 1 position without scholarship.

PhD scholarships on specified research topics:

search focuses policies for and velopment of ly. It analyses
and velopment of ly. It analyses
velopment of ly. It analyses
ss and impact d at promoting and assessing their nce economic and sustainability. to provide a effective guide local velopment in pocio-economic
1
al research
errelationships nan capital,
ynamics, and
convergence aim is to











					understand how the formation and distribution of human capital influence demographic changes and either promote or hinder economic convergence among regions. The project combines quantitative and qualitative methods to provide
					an in-depth analysis of policies aimed at improving
3 DM 118/23		Puglia	Institute for European Studies Jagiellonian University (Cracow, , Poland)	6	territorial equity. This doctoral research examines the challenge of postmodernity for public administration, focusing on e- democracy and providing a comparative analysis between Italy and other European countries. The project investigates how digital technologies are transforming the structures and processes of public administration, and how these transformations can contribute to a more inclusive and participatory democratic system. The aim is to outline a framework for the effective implementation of e- democracy in the postmodern context, drawing lessons from various European realities.
4 DM 118/23	Policies	Istituto Pugliese di Ricerche Economiche e Sociali – IPRES	International Inequalities Institute, London School of Economics (UK)		This doctoral research focuses on measures to combat poverty, providing a comparative analysis between Italy and other European countries. The investigation is centered on the effectiveness and impact of these measures, evaluating the strategies and programs implemented to reduce poverty and promote social inclusion. The aim is to identify best practices and develop policy recommendations based on empirical evidence to address poverty in the Italian and European context.
5 DM 118/23	Big Data for Public Administration in		Institute for European Studies	6	This doctoral research explores the use of big data in public administration (p.a.)











	the institutional			Ingiallarian		and the transition towards the
				Jagiellonian		
	race for the cloud			University		cloud, providing a
				(Cracovia,		comparative analysis between
				Polonia)		Italy and other European
						countries. It examines the
						effectiveness, benefits, and
						challenges of this race to the
						cloud, and assesses how the
						use of big data can improve
						0
						2
						effectiveness of the p.a. The
						aim is to outline strategies for
						the adoption of cloud and the
						use of big data that maximize
						benefits and minimize risks
						within the Italian and
						European p.a. context.
6	Impact	Agenzia	6	University of	6	The PhD fellow will develop
0 DM	Impact Assessments of	Strategica	0	Surrey	0	skills in the economic
				•		
118/23	Health Policies and	-		(Uniteed		evaluation of health policies
	U	per la Salute		Kingdom)		and technologies. Activities
		ed il Sociale	;			may include systematic
		(AReSS				reviews, meta-analyses,
		Puglia)				organizational setups (PPP),
						and methods of economic
						evaluation of treatments. The
						fellows will collaborate with
						members of the Apulian
						regional center for Health
						Technology Assessment
						(CReHTA) at ARESS.
7	Digital Marketing	FUSOFT srl	12	Università	6	This project aims to delve into
, DM	Based on Artificial		12	Autonoma di	-	the transformative role of
117/23	Intelligence			Barcellona		artificial intelligence (AI) in
117/23	Interrigence			(Spagna)		- · · · ·
				(Spagna)		the realm of digital marketing.
						The research will explore how
						AI is shaping marketing
						strategies, personalizing
						customer experiences, and
						improving decision-making
						through predictive analytics.
						Moreover, it will examine
						how AI can contribute to
						boosting sustainability,
1						fostering digital innovation,
1						and enhancing community
						resilience. The research will
						also address the ethical
						1
						marketing, as well as potential
						challenges and limitations of
						its application. The ultimate
						goal is to provide a
	•			·	•	· ·











			comprehensive understanding
			of AI's impact on digital
			marketing and construct a
			roadmap for integrating AI
			responsibly and effectively in
			marketing practices, thereby
			supporting sustainable and
			resilient digital ecosystems.
8 DM			The project aims to develop a
117/23			holistic approach, supported
			by business process
			management tools, to the
			theme of risk management. It
			involves identifying and
			classifying potential events
			that could jeopardize the
			business's operational
			continuity across multiple
			business domains, which will
			be determined in the initial
			phases of the project (for
			example, but not limited to,
			finance, utilities,
			infrastructure). Special
			attention is explicitly given to
			regulatory and normative
			aspects. The project then seeks
			to define and formalize
			corrective and improvement
			actions that the organization
			must undertake for each type
			of event. The ultimate goal of
			the project is to create a
			knowledge base that can guide
			an organization utilizing a
			Business Process
			Management platform,
			through techniques such as
			Artificial Intelligence, in
			undertaking actions and
			organizational practices that
			minimize errors, ensure
			operational continuity, and
			enable continuous
		l	improvement.

*PNRR is the acronymous for National Plan for Recovery and Resilience

Admission requirements:

Applicants with a degree in the following areas of study (or equivalent if obtained in foreign universities) are eligible: All Masters' degree equivalent to the Italian 'Laurea Magistrale'









Selection criteria:

Evaluation of academic titles + PhD project on a topic related to the Doctoral school proposed by the applicant (n. 1 scholarship) or related to one of the 6 listed topics to be submitted with the application + oral exam for the discussion of the PhD project

The selection of PhD candidates will be carried out considering the academic titles/professional experiences of the applicants as well as an interview. During the interview (oral exam), applicants will also discuss their PhD project (max 4 pages). The candidates are required to submit the PhD project together with the application form.

The interview will also be finalized to test proficiency in English language. The interview might be done in videoconference.

Foreign candidates might decide to take the written test and the interview in Italian or in English.

Selection dates:

Oral exam/Interview: 3/August/2023(time 10.00 am) Location: Biblioteca 'Etta Chiuri' (2nd floor), Dipartimento di Economia e Finanza, Università degli Studi di Bari Aldo Moro, Largo Abbazia Santa Scolastica, 70124 Bari (Italy).

For further information: https://www.uniba.it/ricerca/dipartimenti/dse/dottorato