

## P.h.D. in Project Management

SCIENTIFIC FIELDS	COGNITIVE OBJECTS
SCIENTIFIC FIELD: DECISION THEORY	Quantitative Methods in Management
	Decision Support Systems
	AI algorithms and applications of operational research methods in business and organizational management issues
SCIENTIFIC FIELD: PROJECT MANAGEMENT, INFRASTRUCTURE, TRANSPORTATION, NETWORKS AND SUPPLY CHAIN	Project Management
	Transportation economics
	Supply chain management
SCIENTIFIC FIELD: BUSINESS ADMINISTRATION	Business and Organizational Management
	Business Administration - Strategic Management - Business Strategy
	Management – Business and Destination Marketing
	Social Enterprises and Economy
	Human Resource Management and Organizational Behavior
	Company valuation (Due-diligence)
	Organization, Teamwork and Communication
THEMATIC AREA: SUSTAINABILITY, BUSINESS RESILIENCE	Green, sustainable and innovative entrepreneurship
	Circular Economy
	Corporate Social Responsibility and Business Ethics
THEMATIC AREA: TECHNOLOGICAL TRANSFORMATION OF BUSINESSES AND ECONOMIC ECOSYSTEMS	Intelligent systems and management
	Startup businesses
	Smart businesses and innovation