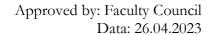


Energy Management		
Level	Master I livello	
Scientific Committee	Prof. Elpidio Romano, Prof.ssa Marta Flamini, Prof. Andrea Falegnami	
Educational Objectives	The programme trains professionals and researchers capable of integrating engineering, economic and managerial skills to analyse, design and manage complex energy systems. It provides a solid theoretical and practical foundation to support decision-making processes related to energy efficiency, resource management, the adoption of sustainable technologies and strategic planning in the energy sector.	
	The programme prepares graduates for careers in industrial and civil energy management, consumption analysis and optimisation, the development of renewable energy solutions, technical and strategic consultancy, and applied research. It also represents an excellent foundation for managerial roles in which technical expertise and the ability to assess economic, environmental and technological impacts are essential to lead highly complex energy projects and processes.	
Career Opportunities	Energy Manager	
	Renewable Energy Project Manager	
	Energy Efficiency Specialist	
	Sustainability & ESG Consultant	
	Energy Systems Analyst	
Admission Requirements	Bachelor's Degree	
Admission Method	Qualification assessment	
ECTS	90	
Duration of the Programme	18 months	
Teaching Mode	Blended learning with BSBI	
Language of Instruction	English	
Assessment Methods	Students attend classes through the UNINETTUNO platform and through additional in-person teaching sessions at the BSBI campus. Student management is handled by the partner institution. Ongoing	
	assessments are managed by the partner under the supervision of the Faculty.	
Final Exam	Managed by the partner in collaboration with the Faculty. Periodic reports and a final project work are shared with the Faculty. At the end of the programme, students are awarded the UNINETTUNO certificate.	
Contacts and Offices	Faculty of Engineering, International Affairs Office	

Supp. G.U. n. 109 del 12 Maggio 2005 Corso Vittorio Emanuele II, 39 - 00186 ROMA Cod. Fisc. 97394340588 Tel: 06 6920761 - Fax: 06 69942065 - n. verde: 800

333 647

WEB: www.uninettunouniversity.net - E_MAIL: info@uninettunouniversity.net





Study Plan		
<u>Module</u>	<u>ECTS</u>	
Basics of Energetics	9	
Project Management	9	
Energy Certification of Buildings	9	
Complements of Technical Physics	6	
Safety and Construction Sites	9	
Rational Energy Management and Regulation in the Energy	9	
Internships	9	
Project Work of Business Study Cases	12	
Final Dissertation	18	