

90. KINDNESS IN THE CARE RELATIONSHIP IN PEDIATRIC AGE¹	
Level I	
Department of Neuroscience, Psychology, Medicine and Child Health (NEUROFARBA)	
<i>Co-designed master with Meyer University Hospital</i>	
Course coordinator	Gabriele Simonini
Executive Committee	Gabriele Simonini Maria del Viva Renzo Guerrini
Contact person for information regarding teaching organization, class schedule, course content	Gabriele Simonini gabriele.simonini@unifi.it
Practical-professional profile of the course and industry sector of reference	<p>The Master aims to provide qualified training in relation to the concept of global care for the person. The Master is aimed at professionals working in the pediatric healthcare field. The Master focuses on the concept of "Kindness", understood as a way of relating and therefore of care.</p> <p>Taking care of the relational aspect is an integral part of the treatment plan. Integrated care management ensures the person's awareness, ability to manage the problem, trust in the healthcare professional and greater possibility of restoring health. The specificities of the pediatric area make specific and dedicated acquisitions necessary. It is necessary for the healthcare worker to acquire relational skills that allow him to interact with the person receiving care. In pediatric age, the relationship must be established not only with the index subject, but also with the parents and the entire family unit. This implies different and specific relational methods and aspects.</p> <p>Reference labor market</p> <p>All the professional figures who relate at different levels and with different skills in the pediatric care area.</p> <p>Training Purposes</p> <p>At the end of the Master's degree, participants will have acquired skills that will allow them to manage the pediatric care relationship in an autonomous, trained and professional manner.</p>
Access prerequisites	<p>Three-year degree obtained according to the regulations ex D.M. n. 270/2004 or pursuant to Ministerial Decree n. 509/1999 in:</p> <ul style="list-style-type: none"> - L-2 Biotechnology; - L-5 Philosophy; - L-10 Letters; - L-11 Modern Languages and Cultures; - L-12 Linguistic Mediation; - L-13 Biological Sciences; - L-14 Legal Services Sciences; - L-19 Education and Training Sciences; - L-20 Communication Sciences; - L-22 Motor and Sports Activities Sciences; - L-24 Psychological Sciences and Techniques; - L-36 Political Sciences and International Relations; - L-37 Social Sciences for Cooperation, Development and Peace; - L-39 Social Service;

	<ul style="list-style-type: none"> - L-40 Sociology; - L/SNT1 Class of degrees in health professions of nursing and health profession of midwifery - Nursing - Obstetrics - Pediatric nursing - L/SNT2 Class of degrees in rehabilitation health professions - Professional education - Podiatry - Physiotherapy - Speech therapy - Orthoptics and ophthalmological assistance - Neuro and psychomotor therapy of developmental age - Technique of psychiatric rehabilitation - Occupational therapy - L/SNT3 Class of degrees in technical health professions - Audiometric techniques - Biomedical laboratory techniques - Medical radiology techniques for imaging and radiotherapy - Neuro pathophysiology techniques - Orthopedic techniques - Audioprosthesis techniques - Cardiocirculatory pathophysiology and cardiovascular perfusion techniques - Dental care - Dietetics - L/SNT4 Class of degrees in preventive health professions - Prevention techniques in the environment and in the workplace - Health care - L/DS Defense and security sciences - - Single-cycle master's degree in: - LM-41 Medicine and Surgery; - LM-46 Dentistry and Dental Prosthetics; - LM-85 BIS Primary education sciences; - - Master's degree obtained in the class in: - LM-6 Biology; - LM-13 Pharmacy and Industrial Pharmacy; - LM-51 Psychology; - LM-57 Adult Education and Continuing Training Sciences; - LM-61 Human Nutrition Sciences; - LM-85 Pedagogical Sciences; - LM-87 Social Service and Social Policies; - LM-88 Sociology and Social Research; - LM-92 Communication Theories; - LM/SNT1 Nursing and midwifery sciences; - LM/SNT2 Rehabilitation sciences of health professions; - LM/SNT3 Sciences of technical health professions; - LM/SNT4 Sciences of health professions of prevention
How the admission procedure takes place	Selection by qualifications
Duration	Spread over 1 academic year

Teaching methods	Presence lessons
Language of instruction	Italian
Attendance requirements	75%
Location of the course	AOU-Meyer IRCCS, Meyer Health Campus, via Cosimo il Vecchio, 2650139 Firenze
Foreseen lecture schedule	Lessons will take place every week, on Fridays and including 32 Saturdays, for a total of frontal teaching equal to 60 ECTS, equal to 354 hours in total
Examinations procedures and schedule	Final exam, for access to the Master, in the indicative period from November 2024 to February 2025
Final examination	The final examination consists of the presentation of a paper.

Available places and enrolment fees	
Full-fee students	
Minimum number	8
Maximum Number	25
Enrolment fee	1500 euro
Free-of-charge supernumerary places	
UNIFI employees	1
Single Modules	
None planned	
Description of the activities and training objectives of the internship	Observational activity (the student observes the operator but does not operate on the patient)

ⁱ This document is a translation of the form A.1 relating to the characteristics of the course attached to the Decree of the Deputy number 652 (record 154925) of 13th of July 2023, drafted in Italian and issued on the Master | Didattica | Università degli Studi di Firenze | UniFI and which therefore constitutes the only official document. This English translation cannot be used for legal purposes and has the sole purpose of supplying information in English on the content of the public notice.