

COURSE OF STUDY Attività Motorie e Sportive

ACADEMIC YEAR 2023/2024

ACADEMIC SUBJECT-- Social Paediatrics

General information		
Year of the course	2 – 3 Year	
Academic calendar (starting and ending date)	l Term	
Credits (CFU/ETCS):	1	
SSD	MED/38	
Language	ITALIAN	
Mode of attendance	Not Mandatory	

Professor/ Lecturer	
Name and Surname	GIUSEPPE LASSANDRO
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Department and address	Ospedale Pediatrico Giovanni XXIII, Via Amendola 207, 70126 Bari
Virtual room	Teams (giuseppe.lassandro@uniba.it)
Office Hours (and modalities:	arrange it in advance by phone or email
e.g., by appointment, on line, etc.)	

Work schedule			
Hours			
Total	Lectures	Hands-on (laboratory, workshops, working groups, seminars, field trips)	Out-of-class study hours/ Self-study hours
25	10	0	15
CFU/ETCS			
1	1		

Learning Objectives	Understand the areas of action of pediatrics (prevention, diagnosis, care and social welfare)
	Knowledge of the various paediatric ages and related health issues Knowledge of certain pathological patterns and correlations with prescription of
	exercise
Course prerequisites	No

Teaching strategie	The course will be delivered with lectures, personal study and/ or group, comparison with the teacher through personal meetings and/ or group and oral examination for the final examination.
Expected learning outcomes in terms of	



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Knowledge and understanding	o THE PAEDIATRIC AGE
on:	o MAIN CHILDHOOD DISEASES
	o SPORTS AND PAEDIATRIC DISEASES
Applying knowledge and	o SPORTS FOR CHILDREN WITH A DISEASE
understanding on:	o RECOMMEND SPECIFIC SPORT FOR EACH AGE
-	o PREVENTING CHRONIC DISEASES THROUGH SPORT
Soft skills	o Get to know the healthy child
	o GETTING TO KNOW THE SICK CHILD
	o STARTING A HEALTHY CHILD TO SPORT
	o SPORTS FOR SICK CHILDREN
	o RELATING TO THE CHILD
	o DEALING WITH THE CAREGIVER
	RESEARCH AND STUDY NEW INFORMATION ON THE PAEDIATRIC WORLD
Syllabus	
Syllabus Content knowledge	1. Areas of action of paediatrics
	1. Areas of action of paediatrics 2. Bioethics in paediatrics
	2. Bioethics in paediatrics
	2. Bioethics in paediatrics 3. Paediatric age groups
	2. Bioethics in paediatrics3. Paediatric age groups4. Outline of genetics
	2. Bioethics in paediatrics3. Paediatric age groups4. Outline of genetics5. Pubertal development
	 2. Bioethics in paediatrics 3. Paediatric age groups 4. Outline of genetics 5. Pubertal development 6. Adolescence
	 2. Bioethics in paediatrics 3. Paediatric age groups 4. Outline of genetics 5. Pubertal development 6. Adolescence 7. Haemophilia
	 Bioethics in paediatrics Paediatric age groups Outline of genetics Pubertal development Adolescence Haemophilia Asthmatic disease Juvenile diabetes
	 2. Bioethics in paediatrics 3. Paediatric age groups 4. Outline of genetics 5. Pubertal development 6. Adolescence 7. Haemophilia 8. Asthmatic disease
Content knowledge	 Bioethics in paediatrics Paediatric age groups Outline of genetics Pubertal development Adolescence Haemophilia Asthmatic disease Juvenile diabetes Celiac disease and iron deficiency anemia

Assessment	
Assessment methods	The exam will be oral with an interview on at least three of the topics of the program
Assessment criteria	1.Understand the areas of action of pediatrics (prevention, diagnosis, care and social welfare) 2. Knowledge of the various paediatric ages and related health issues 3. Knowledge of certain pathological patterns and correlations with prescription of exercise
Final exam and grading criteria	The student must demonstrate knowledge of the topics under study and have understood the issues related to them, as well as to have reached a level of knowledge to develop independently interpretative arguments 1) Failure to pass the test: insufficient knowledge of the course contents, insufficient evaluation and reasoning skills, lack of basic knowledge. 2) 18 to 21: sufficient or barely sufficient preparation; minimum knowledge of the institutions and of the problems tackled during the course; presence of minor gaps; 3) 22 to 24: average preparation characterized by no particular deepening and by



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	gaps that can be filled in the continuation of the overall training; 4) 25 to 27: generally good preparation even if not particularly thorough; technical language and adequate expressive ability; 5) 28 to 30: excellent or excellent preparation; precise and precise technical language and expressive ability; 6) 30 e lode: preparation, technical language, expressive and argumentative skills of the highest level
Further information	