



UNIVERSITÀ DEGLI STUDI DI PALERMO

DEPARTMENT	Scienze Psicologiche, Pedagogiche, dell'Esercizio Fisico e della Formazione
ACADEMIC YEAR	2016/2017
MASTER'S DEGREE (MSC)	CLINICAL PSYCHOLOGY
SUBJECT	ASSESSMENT AND TREATMENT OF AUTISM SPECTRUM DISORDERS (LABORATORY)
TYPE OF EDUCATIONAL ACTIVITY	D
AMBIT	20670-A scelta dello studente
CODE	18098
SCIENTIFIC SECTOR(S)	M-PSI/02
HEAD PROFESSOR(S)	TURRIZIANI PATRIZIA Professore Ordinario Univ. di PALERMO
OTHER PROFESSOR(S)	
CREDITS	3
INDIVIDUAL STUDY (Hrs)	55
COURSE ACTIVITY (Hrs)	20
PROPAEDEUTICAL SUBJECTS	
MUTUALIZATION	
YEAR	2
TERM (SEMESTER)	1° semester
ATTENDANCE	Not mandatory
EVALUATION	Out of 30
TEACHER OFFICE HOURS	TURRIZIANI PATRIZIA Tuesday 9:30 11:30 Edificio 15, 5° piano, stanza 012

DOCENTE: Prof.ssa PATRIZIA TURRIZIANI

PREREQUISITES	Knowledge of neuropsychology and developmental neuropsychology. Basic notions of developmental psychobiology, cognitive neuroscience mathematics.
LEARNING OUTCOMES	<p>Knowledge and understanding Advanced knowledge of principles and methods for earlier diagnosis and early intervention in Autism Spectrum Disorders</p> <p>Applying knowledge and understanding Student will acquire knowledge on interpretative models, neuropsychological profiles and interventions in autism spectrum disorders</p> <p>Making judgements Students will acquire adequate knowledge of the theories, diagnostic instruments and rehabilitation on ASD</p> <p>Communication Student will acquire necessary knowledge to finalized to basic research as well to diagnosis and rehabilitation programs in ASD.</p> <p>Lifelong learning skills Student will acquire necessary knowledge about the cognitive and functional assessment and interventions in ASD.</p>
ASSESSMENT METHODS	Written exam with 30 multiple-choice questions. The student passes the exam if he/she answer correctly to 18 questions
EDUCATIONAL OBJECTIVES	Advanced knowledge of principles and methods for earlier diagnosis and early intervention in Autism Spectrum Disorders.
TEACHING METHODS	Frontal lessons, experimental training in lab.
SUGGESTED BIBLIOGRAPHY	Raffaella Faggioli e Lorenzo JS. Dentro l'autismo. L'esperienza di un clinico, la testimonianza di un Asperger. FrancoAngeli. 2014

SYLLABUS

Hrs	Frontal teaching
4	The autism spectrum disorders : theoretical models and neuropsychological profiles
4	classification, diagnostic criteria and functional assessment
4	Procedures, assessment tools and intervention programs
Hrs	Practice
6	Clinical cases
Hrs	Workshops
2	Experimental training in lab