



UNIVERSITÀ DEGLI STUDI DI PALERMO

DEPARTMENT	Medicina di Precisione in area Medica, Chirurgica e Critica		
ACADEMIC YEAR	2017/2018		
MASTER'S DEGREE (MSC)	DENTISTRY		
INTEGRATED COURSE	MEDICAL SCIENCES 2 - INTEGRATED COURSE		
CODE	06360		
MODULES	Yes		
NUMBER OF MODULES	3		
SCIENTIFIC SECTOR(S)	MED/35, MED/15, MED/17		
HEAD PROFESSOR(S)	BONGIORNO MARIA RITA	Professore Ordinario	Univ. di PALERMO
OTHER PROFESSOR(S)	BONGIORNO MARIA RITA	Professore Ordinario	Univ. di PALERMO
	NAPOLITANO MARIASANTA	Professore Associato	Univ. di PALERMO
	SCARLATA FRANCESCO	Ricercatore	Univ. di PALERMO
CREDITS	9		
PROPAEDEUTICAL SUBJECTS			
MUTUALIZATION			
YEAR	3		
TERM (SEMESTER)	2° semester		
ATTENDANCE	Mandatory		
EVALUATION	Out of 30		
TEACHER OFFICE HOURS	BONGIORNO MARIA RITA Monday 10:00 11:00 UOC di dermatologia NAPOLITANO MARIASANTA Friday 9:00 12:00 UOC Ematologia SCARLATA FRANCESCO Monday 12:00 13:00 U.O.C. MALATTIE INFETTIVE, A.U.O.P.		

DOCENTE: Prof.ssa MARIA RITA BONGIORNO

PREREQUISITES	The student must be able to use their knowledge of anatomy, biology, physiology and cutaneous immunology to understand the genesis and the functional and morphologic changes of the main infectious, inflammatory and autoimmune dermatologic conditions. The student must learn the pathogenesis, physiopathology, the clinical signs and the fundamental basics of therapy of the most common skin diseases and must be able to perform a correct clinical examination.
LEARNING OUTCOMES	EXPECTED LEARNING GOALS Knowledge and capacity of comprehension Students are expected to demonstrate 1) knowledge of anatomy and physiology of the skin in healthy and pathological conditions; 2) knowledge of basic physiological and pathological immunologic mechanisms and the relationship between microorganisms and human immunologic system;3) knowledge of the principal dermatological and infectious diseases and their nosographic, etiopathogenetic, physiopathologic, and clinical aspects; 4) ability to critically elucidate the underlying mechanism of symptoms and understand their clinical relevance; 5) ability to demonstrate clinical thinking which includes application of knowledge and judgment to various infective and dermatologic clinical scenarios ; 6) ability to know how to chose appropriate laboratory techniques and interpret their results. Autonomy in clinical judgment. Students are expected 1) to consider specialistic clinical conditions in the context of a comprehensive vision of human well-being, and to integrate preventive, diagnostic, and therapeutic strategies; 2) to demonstrate ability to approach dermato-venerologic and infective diseases based on scientific evidence and diagnostic-therapeutic adequacy; 3) to interpret monitoring systems of infectious diseases in dealing with out break in hospital settings as well as in the community. Communicative skills. Students are expected to communicate clearly and humanely with patients and their relatives, providing empathy and respect, during the preventive, diagnostic, and therapeutic phases of clinical care. Importantly, students are expected to demonstrate ability to use lay language when appropriate. Learnings skills. Students are expected to demonstrate ability to learn topics presented in the course, and to use online and offline resources to perform a bibliographic research. Students are expected to gain a basic understanding of critically appraising the literature.
ASSESSMENT METHODS	Oral test
TEACHING METHODS	Theoretical courses Clinical clerkship -Operative Units of Dermatology and Infectious Diseases, AOUP