

# UNIVERSITÀ DEGLI STUDI DI PALERMO

DEPARTMENT	Biomedicina, Neuroscienze e Diagnostica avanzata					
ACADEMIC YEAR	2021/2022					
MASTER'S DEGREE (MSC)	HEALTH PROFESSIONS REHABILITATION SCIENCES					
INTEGRATED COURSE	SCIENCE OF PREVENTION - INTEGRATED COURSE					
CODE	09494	09494				
MODULES	Yes					
NUMBER OF MODULES	2	2				
SCIENTIFIC SECTOR(S)	MED/44, MED/43					
HEAD PROFESSOR(S)	ARGO AI	ARGO ANTONINA Professore Ordinario Univ. di Pr		Univ. di PALERMO		
OTHER PROFESSOR(S)	ARGO AI	ARGO ANTONINA Professore Ordinario Univ. di PALER		Univ. di PALERMO		
	CIRRINCIONE LUIGI Ricercatore a tempo Univ. di PALERMO determinato		Univ. di PALERMO			
CREDITS	6					
PROPAEDEUTICAL SUBJECTS						
MUTUALIZATION						
YEAR	2					
TERM (SEMESTER)	1° semester					
ATTENDANCE	Mandatory					
EVALUATION	Out of 30					
TEACHER OFFICE HOURS	ARGO ANTONINA					
	Monday	13:00	14:00	Edificio 9 Plesso di medicina docente. In modalita remoto: studenti", indirizzo: brrybh8		
	Tuesday	13:00	14:00	Medicina legale c/o Farmacol Policlinico	ogia, stanza docente,	
	CIRRINCIONE LUIGI					
	Tuesday	uesday 10:00 11:00 Istituto di Medicina del Lavoro - ed. 26A Policlinico Paolo Giaccone - Via del Vespro, 143				

PREREQUISITES	none
LEARNING OUTCOMES	The student will able to answer at least two/three orally questions for each module that constitutes the integrated course, on all parties of the program, in compliance to the recommended texts. The final examination aims to evaluate whether the student has knowledge and understanding of the topics, has acquired the ability and independent judgment to interpret concrete cases. The sufficiency will be threshold when the student shows knowledge and understanding of the issues at least in broad outline, and has minimal application skills in order to solve concrete cases; It must also possess skill in exhibition and argumentative to allow the transmission of his knowledge to the examiner. Below this threshold, the examination will be insufficient. The more, however, the examiner, and the more his knowledge and ability applications go into detail of the discipline of verification, the more assessment will be positive. The assessment is carried out of thirty. In detail, the vote will be based on the following principles: Excellent (30-30 Honours) - Excellent knowledge of the topics, excellent properties of language, good capacity analytic, students and able to apply knowledge to solve problems proposed. Very Good (26-29) - Good knowledge of the topics, discrete properties of language, with limited ability to independently apply the knowledge to the solution of the proposed problems. Satisfactory (21-23) - has not fully mastered the main teaching subjects but it has the knowledge, satisfactory property language, poor ability to independently apply the knowledge gained. Insufficient - It does not have an acceptable knowledge of the contents of the topics covered in the teaching.
ASSESSMENT METHODS	oral examination
TEACHING METHODS	frontal lessons

MODULE OCCUPATIONAL MEDICINE			
Prof. LUIGI CIRRINCIONE			
SUGGESTED BIBLIOGRAPHY			
- Medicina del lavoro, di Foà V. (2006) ISBN 978 8802059761; - Medicina del lavoro, di Scansetti G. (2000) EAN 978 8877113511; - D.lgs. 81/2008 e successive integrazioni e modifiche.			
АМВІТ	20404-Scienze della prevenzione e dei servizi sanitari		
INDIVIDUAL STUDY (Hrs)	51		
COURSE ACTIVITY (Hrs)	24		
EDUCATIONAL OBJECTIVES OF THE MODULE			
The objectives are to present, analyze and discuss the technical and practical methods of prevention, describe the health			

The objectives are to present, analyze and discuss the technical and practical methods of prevention, describe the health surveillance and control activities for the improvement of workers' health. It also intends to provide training geared to support the evaluation and resolution of public health problems related to the occurrence of health events in the workplace.

Hrs	Frontal teaching	
1	Methodological approach in occupational health: 1 hour -	
1	Classification of risks in the workplace	
1	Concepts of primary prevention, secondary and tertiary education in the workplace	
9	Clinical framework for the main occupational diseases caused by physical, chemical, biological risk factors	
2	Biological Monitoring: defining individual susceptibility	
2	Training in Occupational Medicine	
2	Legislation on prevention of occupational diseases and accidents at work: 2 hours.	
2	Elements of insurance against accidents and occupational diseases: 2 hours.	
2	- Health effects of work activities with risks related to the organization of work (shift work, posture, MMC, stress)	
2	Findings of suitability to the specific job: correlation between risk, clinical and instrumental data, environmental and legislative references	

# **SYLLABUS**

## MODULE FORENSIC MEDICINE

#### Prof.ssa ANTONINA ARGO

#### SUGGESTED BIBLIOGRAPHY

Madea B. Argo. A. medicina legale orientata per problemi. Elsevier, 2011. Codice ISBN 8821447731		
АМВІТ	21059-Attività formative affini o integrative	
INDIVIDUAL STUDY (Hrs)	51	
COURSE ACTIVITY (Hrs)	24	

### EDUCATIONAL OBJECTIVES OF THE MODULE

This module provides the student with an understanding and basic knowledge of the law and relevant ethical and legal procedures in clinical settings, with emphasis on electronic medical record and e-health. The student will also learn to read and understand his/her own professional profile as the primary juridical source at law and identify the essential elements of informed consent. Understanding the basic knowledge of the law and of the professional malpractice; Italian and european ethical guidelines.

The examination involves an oral test. The questions are intended to verify the duty of the legal professional of the practitioner (examples of questions: information requirements concerning the judicial authority, offenses concerning the person's unclear nature, the definition of professional secrecy, assumptions of the criminal liability, infomed consent The oral test will be evaluated in thirty (18 to 30 and praise)

SYLLABUS	
Hrs	Frontal teaching
4	Understanding his/her own professional profile The legal qualifications of the health professions
4	The health complaints and Certificates nd medical record. the illegal exercise the intentional and unintentional injury
4	ethical and legal procedures about Confidentiality and privacy.he clinical risk management and Gelli Law
4	the Labour accident and occupational disease
4	the Material causualness and professional liability
4	identify the legal ed ethical elements of informed consent

# **SYLLABUS**