



UNICAMILLUS
International Medical University in Rome

INTERNATIONAL FIRST LEVEL UNIVERSITY MASTER'S DEGREE

Bioresonance: Application Methodologies



MODULES: 8



ECTS: 60

ONLINE

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INTRODUCTION

The Master's course offers a systematic treatment of the possibilities of integrating conventional medicine with notions, procedures and instruments derived from **modern quantum physics**, in a holistic view of health and wellness issues.

ADMISSION REQUIREMENTS

Admission to the Master's course is open to those who have a degree and/or a Master's degree. Preference will be given to Healthcare Professionals.

PURPOSE

The development of Medical Sciences has been greatly boosted in the last decades by the acquisitions coming from Biochemistry - which remains unquestionably a fundamental pillar. Progressively, however, another scientific branch is emerging in all its importance in the Health Sciences, namely Quantum Physics, so as to generate a "Quantum Medicine", which certainly does not stand in an alternative sense but is fundamentally and essentially complementary. It is able to offer new and sophisticated diagnostic and therapeutic 'Bioresonance' instruments to medical practice, capable of allowing targeted, 'precision' interventions on individual patients, evaluating the electromagnetic status that affects communication between cells, tissues and organs, which can be compromised in various pathologies.



MODULES

01. Molecular biology- biochemistry
 02. Physiology-pathophysiology
 03. Water, this unknown
 04. Biochemistry topics
 05. Quantum physics and health sciences
 06. Theory of the interactive effect of biological and cosmic fields
 07. Food science, bioresonance. Analysis and integration
 08. Bioresonance
- Project Work**



Translated into **7 languages**



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