



**Department of Surgical, Oncological and Stomatological Disciplines (DICHIRONS)**

**Academic Recruitment Field: 06/F4 ORTHOPAEDICS AND REHABILITATION MEDICINE**

**Academic Discipline: MED/34 PHYSICAL AND REHABILITATION MEDICINE**

<b>VACANCIES</b>	<b>N. 1</b>
<b>CUN (Italian National University Council) AREA</b>	<b>06 - MEDICINE</b>
<b>Location of the research activity:</b>	Department of Surgical, Oncological and Stomatological Disciplines (DICHIRONS)
<b>Location of the teaching activity:</b>	Caltanissetta University campus
<b>Location of the assistance activity:</b>	AUOP "Paolo Giaccone", Palermo
<b>Functions to be performed - type of teaching and scientific commitment:</b>	The sector is interested in the scientific and didactic-training activity, as well as in the assistance activity appropriate to them in the field of general and special Physical and Rehabilitation Medicine (MED/34) of functional sensory-motor, cognitive and visceral impairments deriving from any affection and at all ages, using clinical, functional and instrumental diagnosis, aids, motor techniques, neuro psychomotor techniques, physical therapies and global management methods for disabled people, to facilitate their recovery, functional re-education, activities, participation, quality and appropriateness of care.
<b>Maximum number of papers:</b>	15
<b>Language skills:</b>	English



**Department of Physics and Chemistry (DIFC)**

**Academic Recruitment Field: 02/B1– EXPERIMENTAL PHYSICS OF MATTER**

**Academic Discipline: FIS/01 – EXPERIMENTAL PHYSICS**

<b>VACANCIES</b>	<b>N. 1</b>
<b>CUN (Italian National University Council) AREA</b>	<b>02 – PHYSICS</b>
<b>Location of the research activity:</b>	Department of Physics and Chemistry – Emilio Segrè
<b>Location of the teaching activity:</b>	Department of Physics and Chemistry – Emilio Segrè for the study courses of interest of the DiFC and the University of Palermo
<b>Maximum number of papers:</b>	15
<b>Language skills:</b>	English



**Department of Biomedicine, Neurosciences and Advanced Diagnostics (BIND)**

**Academic Recruitment Field: 05/H1 – HUMAN ANATOMY**

**Academic Discipline: BIO/16 - HUMAN ANATOMY**

<b>VACANCIES</b>	<b>N. 1</b>
<b>CUN (Italian National University Council) AREA</b>	<b>05 – BIOLOGY</b>
<b>Location of the research activity:</b>	Department of Biomedicine, Neurosciences and Advanced Diagnostics (Bi.N.D.)
<b>Location of the teaching activity:</b>	Caltanissetta University campus
<b>Location of the assistance activity:</b>	AUOP "Paolo Giaccone", Palermo
<b>Functions to be performed - type of teaching and scientific commitment:</b>	<p>Type of scientific commitment: The type of scientific commitment must be included within the declaration of the SSD BIO/16 - Human Anatomy with particular reference to the study of the structure of the human body from a macroscopic and microscopic point of view and of the form-function relationship in various stages of life. The methodologies applied must include macroscopic and microscopic methods of investigation. The advancement of knowledge must concern the field of applied and clinical anatomy.</p> <p>Type of teaching commitment: The type of teaching commitment will specifically and primarily concern the teaching of Human Anatomy in master's and three-year degree courses. The candidate must have training experience in the field of macroscopic and clinical anatomy, including practical and integrative teaching activities, in order to impart lessons ranging from the field of conformation, organization and structure of the human body, systems and organs that they constitute it in the field of organogenesis and the various stages of development, identifying individual diversities, congenital variants and the primary causes of dysmorphogenetic events.</p>
<b>Maximum number of papers:</b>	15
<b>Language skills:</b>	English