

**Allegato 6**

<b>PhD Program in Human Movement Sciences and Sport Activities</b>	
<b>XXXIX Cycle – DOT 1341550</b>	
<b>Total positions</b>	<b>n. 2 ordinary scholarships</b> <b>n. 4 reserved scholarships DM 118/2023</b> <b>n. 2 reserved scholarships for LITE Sport s.r.l and EMINA s.r.l. company employees</b>
<b>Applications Deadline</b>	<b>31 July 2023</b>
<b>Requirements for DM 118 PRNN reserved scholarships</b>	<p>Candidates, choosing to apply for the DM 118 reserved scholarships, must declare that they are aware that the PhD Program includes activity for at least 6 months abroad and 6 months outside the administrative location of the PhD; they have also to attach to the application form, under penalty of exclusion, a research project related to the chosen competition type and Area of application.</p> <p>Areas of application</p> <p><b>Public Administration 1</b> The development of human movement and sport activities in marginal social contexts</p> <p><b>Public Administration 2</b> Development and innovation of teaching in sport</p> <p><b>Public Administration 3</b> Technological innovation for the promotion of human movement and sport activities</p> <p><b>Cultural Heritage</b> The enhancement of the territory to promote psycho-physical well-being with the building of inclusive processes.</p>
<b>Requirements for ordinary scholarships and for places without scholarships</b>	Applicants who choose to compete for the regular scholarships or for places without a scholarship must state in the application that they are fully aware that this doctoral course involves a period of study of at least 3 months abroad
<b>Duration</b>	Three years
<b>Scientific Fields</b>	BIO/10, M-EDF/01, M-PED/01, MED/42, M-EDF/02, BIO/13, MED/04, MED/26, MED/36, M-PED/03, MED/38
<b>PhD Course Objectives</b>	The PhD Program offers an innovative and highly qualified

third-level post-graduate training in the fields indicated above and intends to create a strong interaction not only among local, national and international Research Institutions, but in particular with production structures operating in the area aimed at the realization of innovation and eco-sustainability objectives. In particular, the purpose of the PhD Program in “Human Movement Sciences and Sport Activities” is to train researchers with specific and high skills in the field of Human Movement Sciences applied to the achievement and maintenance of an optimal state of health, as a bio-psycho-social construct during lifespan, in interaction with a healthy environment that sport can help to achieve. One of the perspectives embraced, in fact, is sport and movement activities as relational activities, the acquisition of which, in educational contexts, can contribute to increase levels of awareness and social commitment. In this context, the priority objectives of the training course are: to allow young graduates to experiment with a transdisciplinary methodological approach, aimed at deepening the issues of individual, environmental and social well-being; to acquire skills related to the implementation of social inclusion processes through sport against the spread of multiple educational poverty; to contribute to the de-sporting processes of sport, as a way of overcoming a rigid codification of sport only in disciplines; be able to use exercise therapy as a fundamental tool in achieving and maintaining an optimal state of wellness. The areas within which this methodology is applied are also related to sports performance and the prevention and management of subjects suffering from diseases among the most common with the aim of promoting successful aging and healthy lifestyles. A transversal dimension, within this perspective, is constituted by the pedagogical dimensions of sport, and therefore by the corresponding interest in experimenting with particularly training courses, so that the professionals of motor and sports activities know how to act and direct the components in the best possible way subjective components inherent to the body and movement, that is, corporeality, understood as the combination between lived-body linked to human experiences. Inclusion and disability will also be considered, by virtue of the growing importance that, both on social and research level, sport and physical activity are assuming as tools to be privileged for the personal and social well-being of communities, especially those in situations of socio-educational risk. Thanks to the agreements/collaborations with foreign and national Universities and Research Institutions, the PhD students will have the opportunity to deepen their skills/knowledge also using cutting-edge equipment in the field of motion capture, fitness assessment (muscular and cardiorespiratory) and the evaluation of the effects of exercise therapy on health using the most modern clinical and biotechnological technologies. They will also learn specific

	<p>training protocols, assisting concerted actions aimed at including and overcoming uncomfortable situations to be experienced in motor and sports contexts, both individually and in groups. The training process will be divided into a cultural path partly common to all PhD students, partly specific within the address in which the PhD students intends to develop research activity, with paths that will cover the issues relating to the scientific fields involved. The study programs will be customized for each individual PhD student and will be carried out with full-time commitment by attending the facilities of the Department to which the student belongs, as well as the laboratories and affiliated centres where lectures and seminars will be held and specific research activities carried out, according to the organization defined for each. For this PhD cycle, 60 ECTS of compulsory teaching activity are foreseen, divided into lessons, seminars, participation in conferences, workshops. Thanks to international connections and agreements with foreign research bodies, PhD students will have the opportunity, even during the period abroad, to compare and deepen scientifically accredited methodological intervention protocols, and in this way to assign a further added value to their research activities. In consideration of the obligation to spend three months of study abroad for PhD students, cultural exchanges (Workshops, conferences) with professors/researchers will be organized.</p>
<p><b>Coordinator</b></p>	<p>Prof. Antonia Cunti</p>
<p><b>Specific Admission Requirements</b></p>	<ul style="list-style-type: none"> <li>- The applicants must hold a:</li> <li>- second Level Degree according to the Italian D.M. 509/1999;</li> <li>- master Degree obtained under previous educational systems (lasting at least four years);</li> <li>- equivalent foreign University Degree.</li> </ul> <p>In the case of a Degree obtained from a Foreign University, if the degree has not already been declared equivalent to the required Italian qualification, admission to the selection is subject to recognition of the qualification, for the only purpose of admission to the course, by the Judging Board of the PhD Program.</p>
<p><b>Evaluation of the Candidate qualification</b></p>	<p>The judgment in the first phase is expressed analytically by the Judging Board of the PhD Program based on the evaluation of the following elements presented by the Candidate in the application form.</p> <ul style="list-style-type: none"> <li>a) Weighted average of the grade obtained in the individual exams of the study course that allows access to the PhD Program: up to 10 points.</li> <li>b) Additional qualifications: up to 5 points.</li> <li>c) Research activities and/or work experience: up to 5 points</li> </ul>

	Candidates who achieve a score of at least 10 points are admitted to the interview
<b>Evaluation of the research project (only for reserved DM 118 scholarships)</b>	The research project must have a maximum length of 3 (three) A4 pages, Times New Roman 12, line spacing 1.5, 2 cm margin. It can be written in Italian or alternatively in English. The project will be evaluated as an integral part of the discussion during the oral interview.
<b>Interview</b>	<p>Oral examination (max 60 points).</p> <p>The interview will take place on 13 September 2023 at 9.00 AM at the Department of Human Movement Sciences and Wellness, Via Medina 40, Naples, Italy.</p> <p>If the number of applications makes it necessary, the Candidates, informed with adequate notice, will be divided into different times/days groups.</p> <p>The interview will focus on topics relating to the disciplines of the PhD Program, the Candidate qualification and the research project (where applicable).</p> <p>Knowledge of at least one European Union foreign language will also be evaluated during the interview.</p> <p>The maximum score attributable to the interview is 60 points, distributed as follows:</p> <ul style="list-style-type: none"> <li>- knowledge of the PhD Objectives, Candidate qualification, research project (max 40 points)</li> <li>- English language proficiency test (max 20 points);</li> </ul> <p>The minimum score for passing the interview is 30 points.</p>