

ANNEX 1C	
UNIVERSITA' DEGLI STUDI DEL MOLISE	
<i>Area Innovazione e Sviluppo</i>	
PhD in CLINICAL AND TRANSLATIONAL MEDICINE (DOT11439800) Coordinator: prof. Ciro COSTAGLIOLA	
Course length	1st November 2018 – 31st October 2021
Educational targets	<p>The proposed PhD Course aims to train professionals provided of the highest level of competence in the biomedical area, able to use advanced research technologies and interested in the implementation of the research results. These aims will be accomplished by means of a network of laboratories, located in an Institutional setting of national and international relevance. Particular attention will be paid to those topics of research with potential industrial applicability, so to encourage an entrepreneurial culture, focused on the commercial use of the research products.</p>
Admission requirements	<p>A University degree obtained after 2-year specialization courses in:</p> <p>LM-6 Biology LM-8 Industrial Biotechnology LM-9 Medical, Pharmaceutical and Veterinary Biotechnologies LM-13 Pharmacy and Industrial Pharmacy LM-21 Biomedical Engineering LM-22 Chemical Engineering LM-30 Energy and Nuclear Engineering LM-32 Computer Engineering LM-33 Mechanical Engineering LM-41 Medicine and Surgery LM-51 Psychology LM-53 Science and Materials Engineering LM-61 Human Nutrition LM-67 Preventive and Adaptive Physical Activity LM/SNT1 Nursing and Obstetrics LM/SNT2 Rehabilitative Medicine LM/SNT3 Technical Health Professionals LM/SNT4 Preventive Health Professionals 6/S Biology 9/S Medical, Pharmaceutical, and Veterinary Biotechnologies 14/S Pharmacy and Industrial Pharmacy 26/S Biomedical Engineering 46/S Medicine and Surgery 58/S Psychology 63/S Cognitive Sciences 69/S Human Nutrition 76/S Preventive and Adaptive Physical Activity SNT_SPEC/1 Nursing and Obstetrics SNT_SPEC/2 Rehabilitative Medicine SNT_SPEC/3 Technical Health Professionals</p>

	SNT_SPEC/4 Preventive Health Professionals
Total available places	<p>Total available places:</p> <p>With scholarship n. 4</p> <p>Without scholarships n. 1</p> <p>With scholarship reserved to graduates in foreign universities n. 1</p> <p>Reserved to scholarship holders from foreign countries n. 1</p> <p>Place in convention 50% Istituto di Bioscienze e Biorisorse (IBBR) of Consiglio Nazionale delle Ricerche for the Project entitled: “<i>Study on the role of acylpeptide hydrolase (APEH) and proteasome in the onset of neurodegenerative diseases and their possible use as diagnostic markers.</i>” - n. 1</p> <p>Place in convention with Aileens Pharma Srl n. 1</p>
Exams - Modalities of admission	<p><u>Italian or foreign candidates</u></p> <ul style="list-style-type: none"> ▪ Evaluation of qualifications (max 20 points) ▪ written test in Italian or English language (max 30 points) ▪ Interview in Italian or English language (max 30 points) <p><i>The candidates who will take the examinations in Italian language, will be subject to a verification of the knowledge of the English language (compulsory)</i></p>
Written test and Interview	<p><u>Written test</u></p> <p><u>Place:</u> Università degli Studi del Molise. Dipartimento di Medicina e Scienze della Salute “<i>V. Tiberio</i>”. III Edificio Polifunzionale. Via De Sanctis, 86100 Campobasso (CB).</p> <p>Date: 09/10/2018 at 10:00</p> <p><u>Interview</u></p> <p><u>Place:</u> Università degli Studi del Molise. Dipartimento di Medicina e Scienze della Salute “<i>V. Tiberio</i>”. III Edificio Polifunzionale. Via De Sanctis, 86100 Campobasso (CB).</p> <p>Date: 11/10/2018 at 09:00</p>
Assessable qualifications	<p>Final degree mark;</p> <p>Research activities carried out by the candidate for the thesis work or for other educational activities; possible scholarships;</p> <p>Scientific publications (in extenso) on national or international journals;</p> <p>Oral communications to national and/or international congresses;</p> <p>Posters to national and/or international congresses;</p> <p>Other qualifications certified by higher education Institutions (second level degrees, specialization courses, etc.)</p>

Criteria for exam evaluation	<p>A score of 30 points will be assigned both to the written and the oral examination. The candidates scoring at least 36/60 points, will qualify for the post.</p> <p>The final score (including qualifications and scores of written and oral examination) will be a fraction of 80 (according to the rules issued by Rectorial Decree n.257, 5th July 2013, article 7, comma 5).</p>
Examination themes	<p>The examination for all candidates will cover subjects related to each of their training courses, in order to assess, with sufficient detail, the acquired skills and competence, as well as the individual's ability/inclination to carry out high-level research in translational medicine.</p>