

ANNEX.1C	
UNIVERSITA' DEGLI STUDI DEL MOLISE	
<i>Area Servizi Integrati</i>	
Dottorato in MEDICINA TRASLAZIONALE E CLINICA (DOT1439800) PhD in DIAGNOSTIC AND THERAPEUTIC MOLECULAR METHODOLOGIES APPLIED TO MEDICAL –SURGICAL AND PSYCO-BEHAVIOURAL SCIENCES Coordinator: prof. Maurizio TAGLIALATELA	
Course length	1st November 2015 – 31st October 2018
Educational targets	<p>The proposed PhD Course aims to develop high professional competence in the biomedical sector, able to use advanced research technologies and interested in the implementation of the research results , through the creation of a network of research labs in excellent national and/or international Centres. A detailed attention will be given in order to develop investigative lines of possible industrial applicability, so to encourage an entrepreneurial culture, interested in the commercial growth of the research products.</p>
Admission requirements	<p>A University degree obtained after 2-year specialization courses in:</p> <p>LM-6 Biologia, LM-8 Biotecnologie industriali, LM-9 Biotecnologie mediche, veterinarie e farmaceutiche, LM-13 Farmacia e farmacia industriale, LM-21 Ingegneria biomedica, LM-41 Medicina e chirurgia, LM-51 Psicologia, LM-61 Scienze della nutrizione umana, LM-67 Scienze e tecniche delle attività motorie preventive e adattate, LM/SNT1 Scienze infermieristiche e ostetriche, LM/SNT2 Scienze riabilitative delle professioni sanitarie, LM/SNT3 Scienze delle professioni sanitarie tecniche, LM/SNT4 Scienze delle professioni sanitarie della prevenzione, 6/S (specialistiche in biologia), 9/S (specialistiche in biotecnologie mediche, veterinarie e farmaceutiche), 14/S (specialistiche in farmacia e farmacia industriale), 26/S (specialistiche in ingegneria biomedica), 46/S (specialistiche in medicina e chirurgia), 58/S (specialistiche in psicologia), 63/S (specialistiche in scienze cognitive), 69/S (specialistiche in scienze della nutrizione umana), 76/S (specialistiche in scienze e tecniche delle attività motorie preventive e adattative), SNT_SPEC/1 (specialistiche nelle scienze infermieristiche e ostetriche), SNT_SPEC/2 (specialistiche nelle scienze delle professioni sanitarie della riabilitazione), SNT_SPEC/3 (specialistiche nelle scienze delle professioni sanitarie tecniche), SNT_SPEC/4 (specialistiche nelle scienze delle professioni sanitarie della prevenzione)</p>
Total available places	<p>Total available places n. 8:</p> <ul style="list-style-type: none"> - With scholarship n. 3 - Scholarships financed by Istituto Neurologico Mediterraneo NEUROMED n. 3 - Without scholarships n. 2
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 50 points) <p><u>Italian or foreign candidates residing abroad</u></p> <ul style="list-style-type: none"> ▪ Evaluation of qualifications (max 50 points) ▪ Interview in Italian or English language - possible interview in

	<p>videoconference. A Skype contact is compulsory (max 50 points)</p> <p><i>The candidates who will take the examinations in Italian language, will be subject to a verifica della conoscenza della lingua inglese (compulsory)</i></p>
Written test	<p>Place: Università degli Studi del Molise, Dipartimento di Medicina e Scienze della Salute Date: 5/10/2015, at 10.00</p>
Interview	<p>Place: Università degli Studi del Molise, Dipartimento di Medicina e Scienze della Salute Date: 6/10/2015, at 9.00</p>
Other assessable qualifications	<ul style="list-style-type: none"> - Final degree mark; - Research activities carried out by the candidate for the thesis work or for other educational activities; possible scholarships; - Presentation letters of the candidate by researchers; - Scientific publications in extensor on national or international journals; - Participation in national and/or international congresses; - Other qualifications released by higher education Institutions (second level degrees, specialization courses, etc.)
Criteria for evaluating the exams	<p>All candidates having scored at least 10/20 in the evaluation of the qualifications, will be admitted to the written test. All candidates will receive max 30 points for each of the tests, the written one and the interview. All candidates having scored at least 40/60 in the valuation of the written test and the interview, will be considered qualified. The scores (qualifications, written test, interview) will be will be in eightieths. (according to the Rules issued by Rectorial Decree n.527 on 5th July 2013, article 7, comma 5).</p>
Examination themes	<p>The oral examination for all candidates will cover subjects related to each of their training courses with the aim to assess, with sufficient detail, acquired skills and their tendency to carry out high-level research in translational medicine.</p>