



<b>Phd in</b>	<b>Translational and Precision Medicine</b>
Coordinator	Francesco Dotta, francesco.dotta@unisi.it
Department	Scienze Mediche, Chirurgiche e Neuroscienza (DSMCN)
Attendance	Mandatory
Positions	<b>8</b>
of which:	

	n.	Funding institution(s)	Research topic
<b>Positions with scholarship</b>			
A.	3	Università di Siena	No research topic restriction
<b>Positions with DM 118 scholarship</b>			
B.	2	MUR/Ateneo	PNRR research as of DM 118 of 2 March 2023 (6 months abroad)
<b>Positions with DM 117 scholarship</b>			
C.	1	MUR/Angelini Pharma Spa	No research topic restriction (6 months abroad, 6 months traineeship/internship)
<b>Positions without scholarship</b>			
D.	2	//	No research topic restriction

Type of rankings	<ul style="list-style-type: none"> <li>● Graduatoria unica per tutti i posti (posizioni A-D)</li> </ul>
Documents required for evaluation (to be attached during online application)	<ul style="list-style-type: none"> <li>● <b>Curriculum vitae et studiorum</b> contenente la dichiarazione del titolo di accesso posseduto con l'ente che ha rilasciato il titolo oltre alla lista di eventuali pubblicazioni</li> <li>● <b>Progetto di ricerca</b> (max 3 pagine) in inglese</li> <li>● <b>Lettere di referenze se posseduta – non necessario</b></li> <li>● <b>Abstract tesi</b> di Laurea Magistrale/Specialistica/vecchio ordinamento o titolo estero equivalente tradotto in italiano, inglese o francese (max. 2 pagine)</li> <li>● Certificazione di conoscenza della lingua inglese di livello B2, se posseduta (facoltativo).</li> </ul> <p>Eligibility of foreign degrees (to be translated into Italian, English or French) is ascertained by the selection committee in accordance with relevant regulations and international agreements on the recognition of qualifications for further studies.</p> <p>Candidates who achieved (or will achieve by 31 October 2023) the <b>diploma di laurea at an Italian university</b> have to specify, in their curriculum, all the data on the university path and the title of admission, in particular:</p> <ol style="list-style-type: none"> <li>1. University issuing the title</li> <li>2. type of <i>laurea – vecchio ordinamento/specialistica/magistrale</i>;</li> <li>3. degree course name</li> <li>4. list of examinations with votes</li> <li>5. date of obtaining the title and final vote or expected date of obtaining the title (by 31 October 2023).</li> </ol> <p>Candidates who achieved (or will achieve by 31 October 2023) their <b>degree at a foreign university</b> (with a duration of at least four years) must specify in their curriculum:</p> <ol style="list-style-type: none"> <li>1. University issuing the title</li> <li>2. type of degree (min. duration four years) – <i>Bachelor's degree/ Master's degree</i></li> <li>3. date of obtaining the title and final vote or expected date of obtaining the title (by 31 October 2023).</li> </ol> <p>Candidates with a foreign degree must attach to the online presentation also the following documentation:</p> <ul style="list-style-type: none"> <li>● <b>transcript</b> – certification of the title with the list of exams and votes – with a translation in Italian or English</li> <li>● <b>Diploma supplement</b> (if available)</li> </ul>

Website for further information	<a href="https://www.unisi.it/ricerca/dottorati-di-ricerca-0">https://www.unisi.it/ricerca/dottorati-di-ricerca-0</a>
Selection modalities	<ul style="list-style-type: none"> <li>• Evaluation of qualifications and reserach project</li> <li>• Interview</li> </ul>
Admission requirements	<p>LM-6 Biologia  LM-9 Biotecnologie mediche, veterinarie e farmaceutiche  LM-13 Farmacia e farmacia industriale  LM-21 Ingegneria biomedica  LM-41 Medicina e chirurgia  LM-54 Scienze chimiche  LM-61 Scienze della nutrizione umana  LM Data Data science  6/S (specialistiche in biologia)  9/S (specialistiche in biotecnologie mediche, veterinarie e farmaceutiche)  26/S (specialistiche in ingegneria biomedica)  46/S (specialistiche in medicina e chirurgia)  69/S (specialistiche in scienze della nutrizione umana)  92/S (specialistiche in statistica per la ricerca sperimentale)</p>
Exam procedures	<p>The minimum score for eligibility is 60/100.</p> <p><b>Evaluation of qualifications:</b>  Up to a maximum of 15 points for the curriculum vitae  Up to a maximum of 15 points for the res  Up to a maximum of 10 points for thesis abstract  The minimum score for admission to the interview is 18 points.</p> <p><b>Interview:</b>  Up to a maximum of 60 points.</p> <p>The results of each test will be published on the PhD website and will be communicated to the applicants by the selection committee.</p>
Dates of evaluation and exam(s)	<p><b>Evaluation of qualifications:</b> 5 September 2023  <b>Interview: 7 September 2023 – 09:30 (Italian time)</b> – Complesso Didattico Santa Maria alle Scotte</p>
Selection committee	The composition of the committee will be published after the deadline for application.