



UNIVERSITA' DEGLI STUDI DI MILANO
PROGRAMME DESCRIPTION - ACADEMIC YEAR 2026/27
BACHELOR
Podiatry (Classe L/SNT2)
Enrolled since 2026/2027 Academic Year

HEADING

Degree classification - Denomination and code:	L/SNT2 Health professions for rehabilitation
Degree title:	Dottore
Length of course:	3 years
Total number of credits required to complete programme:	180
Years of course currently available:	1st
Access procedures:	Cap on student, student selection based on entrance test
Course code:	D66

PERSONS/ROLES

Head of Interdepartmental Study Programme

Prof.ssa Sabrina Luigia Corbetta

Tutors - Faculty

Per l'orientamento:

dott.ssa Annalisa Lattuada

dott. Nicolò Le Donne

dott. Gabriele Carioti

Degree Course website

<https://podologia.cdl.unimi.it/it>

dott. Niccolò Le Donne Email: niccolo.ledonne@unimi.it

- Academic Services Office

Email: podologia@unimi.it

CHARACTERISTICS OF DEGREE PROGRAMME

General and specific learning objectives

Those earning a degree in Podiatry, pursuant to European Union guidelines, must have:

- the scientific bases, and the theory and practice needed to understand biological and hereditary phenomena, the principal methods of function of the organs and related apparati, as well as an understanding of the psychological, social, and environmental aspects of the same;
- an understanding of the evolution of the profession, and the foundations of podiatry and the treatment process;
- an understanding of the foundations, trends, and characteristics of the theory and models of podiatry theory and conceptual models;
- an understanding of the standards and regulations that govern the practice and responsibilities of a podiatrist;
- an understanding of the principles of bioethics, professional ethics, as well as legal and medical standards applicable to the profession;
- the ability to develop an integrated patient-centred approach, critically assessing the clinical, patient-interaction, patient-education, social and ethical aspects of podiatry as are germane to prevention, treatment, rehabilitation, and in recovering a higher degree of wellbeing;
- the expertise and professional standards that orient the diagnostic and rehabilitative process and thought and action of the podiatrist with respect to patients and the community, applying these standards in practice at an accredited healthcare facility, clinic or hospital;
- professional, decision-making, and operational autonomy thanks to a programme that takes a holistic approach to health problems, including an analysis of the patient's chemical-physical, biological and social environment;
- essential theoretical knowledge predicated on scientific foundations, with a view toward applying them in one's professional career;
- the capacity to find and critically assess data relating to patient needs for podiatry supports, and those of the community, setting the objectives for the same;
- knowledge, ability, and experience needed to plan, manage, and assess the need for podiatry services for the patient;

- knowledge, ability, and experience needed to ensure the proper application of all diagnostic prescriptions and treatments;
- the ability to take part in identifying the health-related needs of the individual and the community;
- the ability to pursue one's own continuing professional education;
- the diligence to seek out continuing education, and the tools to do so;
- the ability to cooperate and work with a diverse set of healthcare professionals on team projects and decision-making;
- the ability to properly delegate to, and use the talents of, support staff, and to contribute to their training;
- teaching activities geared toward student clinical experience;
- an awareness of the ethics and history of medicine, with particular reference to podiatry;
- an appropriate and effective bedside manner with patients and family members;

Professional profile and employment opportunities

Graduates of the Podiatry programme are able to provide, on an independent basis, technical-professional services to prevent and treat (using bloodless, orthotic, and water-massage techniques) illnesses of the foot: callouses, hypertrophic, deformed, and ingrown nails, as well as foot pain; at the behest of a physician, they can prevent and medicate ulcerations of warts on the foot; they help with educating patients who suffer from foot ailments, or those at risk of injury to the foot; they identify and make physician referrals on suspected maladies requiring further diagnosis or treatment.

Employment opportunities for those earning a degree in Podiatry include providing services through a public or private (accredited or non-accredited) hospital or clinic.

Initial knowledge required

Admission into the programme is capped, at a national level, pursuant to Law no. 264 of 2 August 1999. The number of students who may be admitted is set each year pursuant to a decree of the Ministry of Universities and Research (MUR), based on findings provided by the university in terms of available instructional, classroom, and clinical resources (human and otherwise), as well as the demand for the type of professionals contemplated for this Class as determined by the Region of Lombardy, and the Ministry of Health.

The admission test will be administered as a national exam, generally in the month of September. The date will be set pursuant to a decree of MUR.

Additional learning requirements (OFA)

Students who answer less than 50% of the Biology and Chemistry questions on the admission test will be required to finish a set of additional learning requirements (OFA). These prerequisites may be met through specifically assigned remedial work. Any failure to complete the OFA will make it impossible for the student to sit exams in: Chemistry and Pharmacology - Pathology and Hygiene.

Timely notice of the various courses will be posted to: <https://podologia.cdl.unimi.it/it>

Compulsory attendance

Attendance of all educational activities contemplated in the study plan is mandatory.

To be allowed to sit the for-credit exam, students must have attended at least 75% of the educational programming contemplated for each course.

Degree programme final exams

Degrees in Podiatry are awarded to students who pass the final exam. The final exam consists in the submission and defence of a written thesis on a topic relating to practical-clinical work completed during the students for-credit pre-professional internship. To be admitted to sit the final exam, students must have obtained the 173 credits required under the study plan; the final exam accounts for an additional 7 CFU; the programme therefore requires a total of 180 CFU.

The final examination acts as a State Exam which serves to license students to practice the profession.

Campus

Educational activities for the Degree Programme in Podiatry take place through affiliated teaching clinics and hospitals, as well as through other facilities as coordinated by the Faculty of Medicine and Surgery.

EXPERIENCE OF STUDY ABROAD AS PART OF THE TRAINING PROGRAM

The University of Milan supports international mobility by providing its students with the opportunity to spend study and internship periods abroad. It is a unique chance to enrich your educational path in a new exciting environment.

The agreements entered into by the University with over 300 universities from the 27 EU member countries under the European Erasmus+ programme allow regularly enrolled students to carry out part of their studies at one of the partner universities or to undertake internships at companies, training and research centres and other organisations.

Similar international mobility opportunities are provided outside Europe, through agreements with a number of prestigious institutions.

The University of Milan is a member of the 4EU+ European University Alliance that brings together eight public multidisciplinary universities: University of Milan, Charles University of Prague, Heidelberg University, Paris-Panthéon-Assas University, Sorbonne University of Paris, University of Copenhagen, University of Geneva, and University of

Warsaw. The 4EU+ Alliance offers integrated educational pathways and programmes to promote the international mobility of students (physical, blended and virtual).

Study and internships abroad

The Degree in Podiatry has a long-standing tradition of international exchanges.

The Erasmus programme (which stands for European Region Action Scheme for the Mobility of University Students) was founded in 1987 thanks to the efforts of the European Community. It gives university students the opportunity to complete a for-credit study-abroad period on an international campus partnering with the student's home campus.

In terms of study-abroad options, the Degree in Podiatry currently offers Year III students pre-professional opportunities in the form of an internship.

To that end, we have entered into agreements with the Universitat de Barcelona (Spain). For the past four years, two students each year have travelled there to complete a semester-long internship.

The Erasmus Plus programme contemplates, in addition to the bilateral agreements, the possibility of two instructors for each Campus to have international mobility.

Transfer credits of up to 20 ECTS/CFU for electives are available to students.

The Degree in Podiatry has entered into agreements with Spanish universities in Madrid and Coruna, although the study-abroad programme has not yet been launched.

Student feedback has been roundly positive: they have found inspiration for their thesis work, and developed contacts that have served them well over the years. The Erasmus experience is not just a university experience, but an opportunity to learn from, and live with, persons of a different culture and language. It's about more than learning a different language: it's a chance for the student to take on responsibilities, and begin to feel a part of a professional community that includes students from different countries.

How to participate in Erasmus mobility programs

The students of the University of Milan can participate in mobility programmes, through a public selection procedure.

- Ad hoc commissions will evaluate:
- Academic career
- the candidate's proposed study programme abroad
- his/her foreign language proficiency
- the reasons behind his/her application

Call for applications and informative meetings

The public selection for Erasmus+ mobility for study generally begins around February each year with the publication of a call for applications specifying destinations and requirements. Regarding the Erasmus+ Mobility for Traineeship, the University of Milan usually publishes two calls a year enabling students to choose a destination defined by an inter-institutional agreement or to find a traineeship position on their own.

The University organises informative meetings to illustrate mobility opportunities and rules for participation.

Erasmus+ scholarship

The European Union grants the winners of the Erasmus+ programme selection a scholarship to contribute to their mobility costs, which may be supplemented by the University funding for disadvantaged students.

Language courses

Students who pass the selections for mobility programmes can benefit from intensive foreign language courses offered each year by the University Language Centre (SLAM).

<https://www.unimi.it/en/node/8/>

Learn more at <https://www.unimi.it/en/node/274/>

For assistance, please contact:

International Mobility Office

Via Santa Sofia 9 (second floor)

Tel. 02 503 13501-12589-13495-13502

Contacts: InformaStudenti;

Student Desk booking through InformaStudenti

1st COURSE YEAR Core/compulsory courses/activities common		
Learning activity	Ects	Sector
Chemical and pharmacological sciences (first year)	2	BIOS-07/A
Computer Science Course	3	INFO-01/A
English assessment B1 (2 ECTS)	2	NN
Locomotor system and physics and rehabilitation medicine 1 (first year)	2	MEDS-19/A

Medical and technical sciences 1 (first year)	3	MEDS-26/C
Morphology	8	(6) BIOS-12/A, (2) BIOS-13/A
Pathology and hygiene	5	(2) MEDS-02/A, (1) MEDS-03/A, (2) MEDS-24/B
Physical sciences and diagnostic imaging	8	(1) IBIO-01/A, (3) MEDS-22/A, (4) PHYS-06/A
Physiology	5	BIOS-06/A
Scientific methodology and human sciences, health and corporate law	10	(1) GIUR-04/A, (1) ECON-08/A, (1) MEDS-25/A, (1) PHIL-02/B, (2) PSIC-01/A, (4) MEDS-24/A
Skin and venereal diseases (first year)	3	MEDS-10/C
Traineeship (first year)	6	MEDS-26/C
	Total compulsory credits	57
<i>Elective courses</i>		
<i>2nd COURSE YEAR (available as of academic year 2027/28) Core/compulsory courses/activities common</i>		
Learning activity	Ects	Sector
Locomotor system and physics and rehabilitation medicine 1 (second year)	6	(3) MEDS-19/B, (3) MEDS-19/A
Medical and neurological sciences (second year)	5	(1) MEDS-10/B, (2) MEDS-05/A, (2) MEDS-07/B
Medical and technical sciences 1 (second year)	7	MEDS-26/C
Metabolic and inflammatory diseases	5	(2) MEDS-09/C, (3) MEDS-08/A
Skin and venereal diseases (second year)	3	MEDS-10/C
Surgical sciences	4	(1) MEDS-23/A, (1) MEDS-14/A, (2) MEDS-06/A
Traineeship (second year)	22	MEDS-26/C
	Total compulsory credits	52
<i>Elective courses</i>		
<i>3rd COURSE YEAR (available as of academic year 2028/29) Core/compulsory courses/activities common</i>		
Learning activity	Ects	Sector
Chemical and pharmacological sciences (third year)	2	BIOS-11/A
Gait analysis and orthoses laboratory	3	NN
Locomotor system and physics and rehabilitation medicine 2	7	(1) MEDS-19/B, (6) MEDS-19/A
Medical and neurological sciences (third year)	2	MEDS-12/A
Medical and technical sciences 2	9	(7) MEDS-26/C, (2) MEDS-24/C
Other training activities	3	NN
Traineeship (third year)	32	MEDS-26/C
	Total compulsory credits	58
<i>Elective courses</i>		
<i>End of course requirements</i>		
Final examination	7	NN
	Total compulsory credits	7

COURSE PROGRESSION REQUIREMENTS

The course contains the following obligatory or advised prerequisites

Learning activity	Prescribed foundation courses	O/S
Medical and technical sciences 2	Medical and technical sciences 1 (first year)	Core/compulsory
	Medical and technical sciences 1 (second year)	Core/compulsory
Locomotor system and physics and rehabilitation medicine 2	Locomotor system and physics and rehabilitation medicine 1 (first year)	Core/compulsory
	Locomotor system and physics and rehabilitation medicine 1 (second year)	Core/compulsory
Physiology	Morphology	Core/compulsory