

UNIVERSITA' DEGLI STUDI DI MILANO PROGRAMME DESCRIPTION - ACADEMIC YEAR 2018/19 MASTER DEGREE

Health Professions of Prevention Sciences (Classe LM/SNT4) Enrolled untill 2017/18 Academic Year

HEADING	
Degree classification - Denomination	LM/SNT4 Health professions for preventive care
and code:	
Degree title:	Dottore Magistrale
Length of course:	2 years
Credits required for admission:	180
Total number of credits required to	120
complete programme:	
Years of course currently available:	2nd
Access procedures:	Cap on student, student selection based on entrance test
Course code:	D96

PERSONS/ROLES

Head of Interdepartmental Study Programme

Prof.ssa Silvia Fustinoni

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MASTER PROGRAMMES ADMISSION

Admittance from three-year degree courses at the University of Milan

D42-Health assistance

D43-Methods of prevention in the environment

D82-Health Assistance (Classe L/SNT4)

D83-Environment and Workplace Prevention Techniques (Classe L/SNT4)

Admittance from other degree courses

Per l'ammissione è richiesto il possesso di laurea conseguita nella classe L/SNT4, o nella corrispondente classe di cui al D.M. 509/99, o di diploma universitario abilitante alla professione o di altro titolo equipollente (ai sensi della legge n. 42/1999), nonché coloro che sono in possesso di titolo di studio conseguito all'estero, riconosciuto idoneo.

EXPERIENCE OF STUDY ABROAD AS PART OF THE TRAINING PROGRAM

Contacts and exchanges with foreign educational and health institutions are presently under development, with the aim to provide students with a reasonably broad range of international mobility programs. Based on the peculiarities of the training curriculum and the specific needs of the students, who predominantly work as health professionals in public and private institutions, the mobility programs will include training activities within the organizational and research domains.

1st COURSE YEAR (disactivated from academic year 2018/19) Core/compulsory courses/activities				
Learning activity	Ects	Sector		
Basics and instruments of business economics applied to healthcare sector English	5	SECS-P/07 L-LIN/12		
Health law and professional, ethical and legal liabilities	5	(2) IUS/13, (2) IUS/07, (1) MED/43		
Information technology	2	INF/01		

Inter-disciplinary vocational course I^ with fundamentals of environmental and population sociology			(1) VET/06, (2) SECS-S/04, (7)
			MED/44, (2) MED/42, (2) SPS/09
		0	(2) M-PSI/06, (2) M-
Psychology applied to social relations, communication and group dynamics		8	PSI/01, (2) M- DEA/01, (2) SPS/07
Statistics and epidemiology		4	(3) MED/01, (1) MED/42
Trainingship 1^ year		17	MED/50
	Total compulsory credits	57	
Elective courses			
2nd COURSE YEAR Core/compulsory courses/activity	ities common		
Learning activity		Ects	Sector
Applied research methodologies and quality assessment		10	(3) SECS-S/02, (2) BIO/11, (1) ING- INF/05, (2) SECS- S/05, (2) M-FIL/03
Inter-disciplinary vocational course II^		7	(1) MED/50, (2) MED/44, (2) MED/17, (1) MED/42, (1) VET/05
Laboratories			ND
Planning and management of educational processes Planning, organisation and monitoring in healthcare organisations			M-PED/01 SECS-P/10
Professional management		7	(2) MED/50, (4) MED/44, (1) SPS/09
Trainingship 2^ year		13	MED/50
	Total compulsory credits	50	
Elective courses			
End of course requirements			
<u>-</u> . ,		7	NA
Final exam			1121