

MERIT-BASED REQUIREMENTS FOR STUDENTS ENROLLED IN YEARS SUBSEQUENT TO THE FIRST

(based on Ministerial Decree no. 270 dated OCTOBER 22, 2004)

TYPE OF COURSE	MINIMUM NUMBER OF CREDITS (CFU) TO ACQUIRE WITH REGARD TO THE YEAR OF ENROLMENT					
	2°	3°	4°	5°	6°	Last Semester (1° over time)
COURSES WITHOUT ENTRY TEST						
Bachelor's degree (3 years)	35	80	=	=	=	135*
Bachelor's + Master's single cycle degree course (5 years)	35	80	135	190	=	245*
Specialisation course, Master's degree course (2 years)	35	=	=	=	=	80*
COURSES WITH ENTRY TEST(only for courses with entry test at a national level)						
Bachelor's degree (3 years)	35	88	=	=	=	148*
Bachelor's + Master's single cycle degree course (5 years)	35	88	148	209	=	269*
Bachelor's + Master's single cycle degree course (6 years)	35	88	148	209	269	329*
Specialisation course, Master's degree course (2 years)	35	=	=	=	=	88*
POST-GRADUATE COURSES						
Specialisation courses (except for those pertaining to the medical field)	requirements necessary for admission					
PhD courses (except for recipients of scholarships granted by Ministerial Decree 224/1999 and research funds granted by L.449/97)	requirements necessary for admission					

* and in any case not exceeding the maximum number of credits that can be acquired by passing all the exams (Attività Didattiche)

APPLICATION OF THE PROPORTIONAL CRITERION: In the event that the organization of the courses foresees that the student can achieve a number of credits of less than 60 (for each year completed), the merit requirements set out in Attachment A are redefined in proportion to the credits actually achievable.

EXCEPTIONS: to be applied if the "proportional criterion" provides for higher merit requirements						
TIPOLOGIA CORSO DI STUDIO	NUMERO MINIMO DI CREDITI (CFU) DA ACQUISIRE IN RELAZIONE ALL'ANNO DI CORSO DI PRIMA IMMATRICOLAZIONE					
	ISCRIVENDI A:					
	2° anno	3° anno	4° anno	5° anno	6° anno	Ultimo Semestre (1° fuori corso)
Nursing (Cod. 4403, L, new regulations)	30	80	=	=	=	148
Environment and Workplace Risk Prevention Techniques (Cod. 4417, L)	30	80	=	=	=	148
Medicine and Surgery (Cod. 4400, LMU)	35	80	135	200	252	329
Medicine and Surgery in English (Cod. 4401, LMU)	35	80	135	200	252	329
Construction-Architecture (Cod. 400, LMU)	30	80	148	209	=	269

* and in any case not exceeding the maximum number of credits that can be acquired by passing all the exams (Attività Didattiche)

Credits deriving from supernumerary exams are excluded from the totals shown above. In case of exams consisting in several modules the exams concluding the individual modules that isn't officially registered in the student's online Booklet will not be considered valid.

Important: The number of credits required to access the rankings for funding or scholarships is calculated with reference only to the training credits which are recognised, required, for the course of study for which the student applied in each academic year, starting from the year of first absolute enrolment and including, where relevant, any academic years in which the student has, for whatever reason, repeated the same year of enrolment.