

Master degree course UNIUD	Required Degree/Majors/Academic background	Minimum GPA (Grade Point Average)
Industrial Engineering for Sustainable Manufacturing	Bachelor degree in the field of Industrial Engineering, e.g. Chemical, Mechanical, Process & Environment, Energy, Materials, Manufacturing, Management Engineering.	The final grade of the bachelor degree must be not less than 3/4 of the maximum possible.
Management Engineering	Bachelor degree in Industrial or Information Engineering obtained in the last five years.	The final grade of the bachelor degree must be not less than 3/4 of the maximum possible
Artificial Intelligence & Cybersecurity	<p>Bachelor degree in Computer science or Computer engineering.</p> <p>Students with degrees in any scientific area, such as Engineering, Mathematics or Physics, can be also considered and may be admitted to the online interview for the pre-evaluation.</p>	The final grade of the bachelor degree must be not less than 3/4 of the maximum possible.
International Marketing Management & Organization* <small>*Special cases will be assessed by the evaluation committee</small>	<p>Bachelor degree with a major in Economics, Business or Management.</p> <p>Candidates must provide evidence of English language proficiency at level B2 of the Common European Framework of Reference for Languages.</p> <p>The Admissions Committee will evaluate fulfilment of the above requirements, in addition to other relevant personal experiences and competencies, as well as the ability to use English through the online interview.</p>	The final grade of the bachelor degree must be not less than 60% of the maximum possible.
Economics	Bachelor degree in Economics or another degree with a focus on Economics or on quantitative subjects, such as Accounting, Business, Engineering, Mathematics, Physics, Science, Statistics.	Not indicated.