

IE University Integrity Policy for Admissions

At IE University we have taken advantage of the application of technology to education for more than 20 years. Leveraging technology is in our DNA. We see the arrival of generative AI as an immense opportunity to enhance our pedagogy, and mould responsible leaders capable of facing today's challenges, by being more creative, agile, and productive. We have also developed numerous initiatives to enhance the governance of these technologies and to help our students, and society at large, navigate this process of immense change.

Our institution has first and foremost promoted an ethical use of Artificial Intelligence among its community. IE University welcomes the use of AI (such as ChatGPT), as it is a widespread software becoming normal in the academic environment and workplace. When using this technology within the admissions process, we expect that the candidate: makes it clear that it is from AI software, uses quotations marks to highlight this content and includes sources and details. Nevertheless, IE University does not allow the use of live-stream translation services or other AI to help provide language fluency during interviews. Candidates should have the ability to communicate in the language of their applied program without the help of technological services.

IE University applicants guarantee that the information submitted during the admission process is their own work, accurate and honestly presented. The university assumes the integrity of this information and reserves the right to revoke admission should the submitted



information be inaccurate, plagiarized, or false. By submitting an application to IE University, the applicant expressly acknowledges this right.

The Admissions process is comprised of different assessments, in which every candidate is expected to display honesty and integrity.

Additionally, all conditional admission offers are dependent on the satisfactory completion of in-progress academic pursuits, as well as on upholding high moral standards outside of academic settings.

This statement reflects our commitment to anticipating new trends and detecting new opportunities brought about by technology from a firm footing in principles of humanistic, sustainable, and responsible innovation. For more information about the use of artificial intelligence within IE University, we encourage you to read the **[Institutional Statement on Artificial Intelligence](#)**.