

Rector

SUBJECT: Integration to the Call for Applications for Admission to the Bachelor Degree Programmes of the Schools of Engineering for the Academic Year 2026/2027 and Early Phase for Academic Year 2027/2028

HAVING REGARD TO the call for applications for admission to degree programmes of the Schools of Engineering for the academic year 2026/2027 and Early Phase for Academic Year 2027/2028, ref. no. 0287373 of 19/11/2025.

RECOGNISING the need to integrate the Call for Applications in Article 1.1 "Entrance Test"

ORDERS THE FOLLOWING ADDITIONS

ART. 1

Art. 1.1 – "Entrance Test" of the call for applications has the following additional highlighted ***italicised bold and underlined text:***

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1.1 – Entrance Test

Politecnico di Milano administers a specific admission test called the "Online Test," hereinafter referred to as the TOL. The minimum TOL score for admission, rounded to the nearest whole number, must be equal to or greater than **30/100 (thirty) points**.

In addition to the TOL, candidates may take other tests, not administered by Politecnico di Milano, which are considered alternatives to the TOL. These tests must be registered in Politecnico's online services under the direct responsibility of the candidates by specific deadlines. Failure to comply with these deadlines will prevent the use of alternative tests for admission to Politecnico di Milano

The following are considered alternatives to the TOL:

- **TOLC-I** (provided by Consorzio Interuniversitario Sistemi Integrati per l'Accesso - CISIA www.cisiaonline.it), test administered in Italian;
- **CEnT-S** (provided by Consorzio Interuniversitario Sistemi Integrati per l'Accesso - CISIA www.cisiaonline.it), test administered in English.
- **SAT** (provided by The College Board www.collegeboard.org), test administered in English.

Upon registration, the results of the alternative tests to the TOL are converted into a score expressed in hundredths, according to the methods and calculation formulas defined by Politecnico di Milano, in order to ensure their comparability with the TOL test scores.

The structure of the CEnT-S is divided into 55 questions divided into five sections named: Mathematics, Reasoning on texts and data, Biology, Chemistry, and Physics. Upon registration, the CEnT-S result will be converted into a score out of one hundred according to methods and calculation formulas defined by Politecnico di Milano. to ensure equivalence with TOL test scores. The following sections are NOT considered in the conversion calculation: Biology, Chemistry.

The conversion is based on the results of the tests taken and updated statistical data, where available, published by



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the testing bodies and relating to the distribution of results in recent years. The assigned score may vary depending on the year the test is taken, taking into account the evolution of the relevant statistics. The converted score is determined according to the criteria and parameters established by Politecnico di Milano and is at the sole discretion of the University.”

Art. 2

All other provisions contained in the above call for applications remain unaffected.
This Decree serves as notification to the parties concerned.

Milan, 01/12/2025

RECTOR
(signed Prof. Donatella Sciuto)