



POLITECNICO
MILANO 1863

NOTICE OF SELECTION

A competition has been launched for the selection of **82 students** who will participate in the HONOURS PROGRAMME “Scientific Research in Information Technology (HP-SRIT)” activated in the following study programme:

- Automation and Control Engineering – Ingegneria Automatica,
- Biomedical Engineering – Ingegneria Biomedica,
- Computer Science and Engineering – Ingegneria Informatica,
- Electrical Engineering – Ingegneria Elettrica,
- Electronics Engineering – Ingegneria Elettronica,
- High Performance Computing Engineering,
- Telecommunication Engineering – Ingegneria delle Telecomunicazioni.

The Honours Programme “Scientific Research in Information Technology (HP-SRIT)” is an educational parallel path that can be carried out at the same time as the Laurea Magistrale (equivalent to Master of Science) Study Programmes, with the aim to provide students with the methodological bases and knowledge to carry out research activity in the Information Technology field. It includes three inter-connected different elements:

- Extra-curricular exams,
- realization of a graduation work with significant results of scientific research in the Information Technology field, with the goal of writing a scientific document,
- participation in seminar activities.

For further details, see <http://www.honours-programme.deib.polimi.it>

The competition is open to students of Politecnico di Milano regularly registered to the a.y. 2025/26, either to the first year of the study programme mentioned above, with at least **20 ECTS** regularly passed, at the time of the deadline of this call, and a weighted average not less than **27.5/30**, or to the a.y. 2024/25 to the second year of the study programme mentioned above, with at least **50 ECTS** regularly passed, at the time of the deadline of this call, and a weighted average not less than **28/30**.

The available positions are shown in the table below:

Study Programme	Available positions
Automation and Control Engineering – Ingegneria Automatica	6
Biomedical Engineering – Ingegneria Biomedica	1
Computer Science and Engineering – Ingegneria Informatica	44



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Electrical Engineering – Ingegneria Elettrica	2
Electronics Engineering – Ingegneria Elettronica	17
Telecommunication Engineering – Ingegneria delle Telecomunicazioni	12

The application must be submitted through the **dedicated function available from Online services** (section Admission Inquiries> Admission and selection procedure) **within midday (Italy time) of May, 18 2026**.

It is compulsory to include, together with the application form, the following documents (in pdf format of maximum 10 MB) **written in English**:

1. Curriculum Vitae;
2. motivation letter;
3. list of research topics of interest to the students. The research topics are available at the following link <http://www.honours-programme.deib.polimi.it>.

Candidates are required to have physical or virtual meetings with the proposers of the research areas of their interest before submitting the application. For this purpose, the address honoursprogramme-deib@polimi.it is requested to be copied on all emails exchanged with the proposed teacher.

Files must be named **Surname-Name_Kind** of **annex.pdf** (for example, Rossi-Mario_CV.pdf).

The closure of the on-line application is equivalent to sending the participation application.

Failure to close the application or its incompleteness will result in exclusion from the selection procedure.

The selection is made by a committee appointed by the Steering Committee and consists of the Responsible persons for each Study Programme. The Committee can ask for the opinion of the Scientific Commissions of the Study Programmes, if appointed.

The evaluation will take into account:

- weighted average of the exams and ECTS obtained;
- motivation letter;
- the compatibility of the research topic with the student's educational career;
- extracurricular activities and experiences, previously carried out, related to research topics.

The list of students admitted to the programme, for each study programme, will be published by **May, 25 2026** on the web page <https://www.polimi.it/en/programmes/high-level-training-courses/honours-programme-excellence-in-scientific-research-in-information-technology-esr-it/>.

Each student admitted to the programme will be asked to confirm, **within ten days** from the publication of the ranking list, his/her participation in the Honours Programme and, at the same time, s/he will be asked to accept the research topic assigned.



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The student's refusal of the research topic assigned excludes him/her from the programme.

In case of renunciation, the administration will go on, where possible, continue scrolling the ranking list.

The requirements to obtain the Honours Programme "Scientific Research in Information Technology (HP-SRIT)" are reaching the weighted average of no less than 28.5/30 and the achievement of the laurea magistrale (equivalent to Master of Science) study programme within 3 academic years from enrolment.

Regarding the processing of personal data, in accordance with Article 13 of EU Regulation 2016/679 of 27 April 2016, please refer to the information provided on the following page of Politecnico's website <https://www.polimi.it/en/policy/privacy>

According to art. 5 of The Act 7 August 1990, No. 241, the Person responsible for the proceedings referred to in this call is Dr. Gianluca Attolini.

Milan, 16.04.2026

The Rector
Prof. Donatella Sciuto

Digital signature according to CAD – Legislative Decree 82/2005 and subsequent amendments and additions, Article 21 p.1.2

For information: honoursprogramme-deib@polimi.it