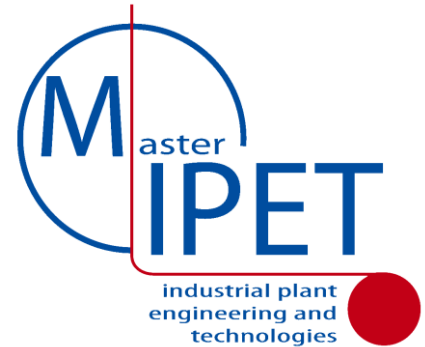




UNIVERSITY OF GENOA
POST-LAUREAM DEPARTMENT
HIGH-LEVEL ACADEMIC TRAINING SERVICES



MASTER PROGRAM IN INDUSTRIAL PLANT ENGINEERING AND TECHNOLOGIES

CALL FOR INTERNATIONAL STUDENTS

2nd level University Master Course in Industrial Plant Engineering and Technologies 10th Edition

YEAR:	2019
SECTOR:	Engineering
LANGUAGE:	Lectures are delivered in English (special courses will be organized in MIPET to improve language skills)
PRE-REGISTRATION DEADLINE:	<u>December 4, 2018</u> (please apply now)
EXPIRATION DATE FOR APPLYING:	<u>April 6, 2019</u> (please apply just now for Pre Registration)
NOTIFICATION OF ACCEPTANCE:	April 16, 2019
COURSE STARTING DATE:	April 29, 2019
COURSE DURATION:	1 Academic Year including Lectures, Internship & Project Work from April to December
CREDITS:	60
SELECTION CRITERIA:	Interview Live or by Phone/Skype & Qualification (i.e. Curriculum Vitae)
APPLICATION FORM:	Download Module A & B from this Web Site (www.itim.unige.it/mipet/join) & contact mipet@simulationteam.com

PLACEMENT: MIPET placement is very good in Sponsor Companies and Partner Institutions

All Students complete an Internship in a Sponsor Company, Industry or Leading Institution

All the Sponsor Companies are committed to evaluate best students achieving MIPET Degree at the end of the courses for working positions.

The Sponsors that will hire MIPET Students are committed to recognize them the efforts for attending the Master, at least, by refunding them the entire Master Fees

MIPET Students usually are paid during their internships by Companies

Placement statistics show that more than 80% of the previous Master student were hired by leading industries and major companies operating in industrial sector at end of the Master

MASTER FEE: 1'500.00 Euro Tuition Fee 1st Payment
The 2nd Payment 6'000.00 Euro
MIPET Companies and/or Other Grants fully cover in advance
the 2nd Payments for good students

SCHOLARSHIP: Sponsoring Companies provide scholarships covering the 6'000.00 of Tuition Fee 2nd Payment for good students (in last editions for over 90% of the participants).

Best Students could get grants to fully cover 100% of their by MIPET Board

MIPET includes also Special Grants reserved for special Applicants, each fully covering the Master costs, for further info contact mipet@simulationteam.com

SPONSORS, PARTNERS & Patronages

The MIPET Master Course is organized by Genoa University in Cooperation with: ABB S.p.A., Danieli Centro Combustion S.p.A., Paul Wurth Italia S.p.A., Confindustria Genova, Ordine degli Ingegneri della Provincia di Genova, Associazione Nazionale di Impiantistica; in addition to Sponsor Companies there are many Companies that contribute in MIPET by providing Internships, Experiences and Exercises (e.g. Stara Glass, Tenova, Fisia, Rina, etc.) and that usually hire MIPET Students.

OBJECTIVES

The Master in Industrial Plants, Engineering and Technologies is devoted to create System Engineers and Technical Project Coordinators. This Master provides deep technical skills in Industrial Plants as well as the capability to get the whole overview on the project and its technical aspects along the whole project phases: Offering, Engineering, Purchasing, Construction and Erection and Commissioning. At the completion of the Master Program, students develop transversal capabilities in all the critical areas (mechanics, high power, electronics, computation, management, security and safety, materials, processes and components) combined with their specialization expertise in specific Plant Sectors as well as with the Company Internship Experiences.

During Last Edition, all the students receiving the MIPET Master Degree obtained coverage of their Scholarship by Industries and 80% obtained qualified position in Companies leading the sector of Plant Engineering, Construction and Technologies at end of the Master Program.

REQUIREMENTS

- Engineering degree (i.e. Bachelor in Engineering 4 year long) or other Scientific University Degree
- English Knowledge
- During the Master English Courses will be organized for improving language skills; also other language courses will be offered to enhance the efficiency and capability to excel in areas important for Industrial Plant Market (e.g. in Italian and/or Chinese, Spanish, Portuguese)

ADMISSION PROCEDURE

Qualification and interview live or by skype/phone and & Qualification (i.e. Curriculum Vitae)

APPLICATION FOR ADMISSION

Applications shall be submitted filling out the application form “Modello A”

(www.itim.unige.it/cs/plants). The form and the candidates' *curriculum vitae et studiorum* shall be:

- sent as Pre-Registration through www.itim.unige.it/cs/plants/forms_mipet.php **before December 4th 2018 or by email to mipet@simulationteam.com**
- presented to the Dipartimento formazione post lauream - Servizio Alta Formazione Settore II – Via Bensa, 1 – 16124 Genova, **within and no later** than April 2019. Preliminary submission by email to mipet@simulationteam.com before December 2018 is strongly recommended
- sent by fax to the following number +39 019 23 02 289 enclosing a copy of a valid document of identity, **within and no later** than April 2019
- Please contact mipet@simulationteam.com for asking for details for registration process

In the case of a degree obtained in foreign countries or expected to be completed within April 2019, but after the deadline for application the candidates should send the following documents with the application form or be ready to deliver them immediately after the selection process, in case of success:

- EU citizens (not Italian) and non-EU citizens living in Italy shall present the academic qualifications granted by a foreign University with a translation duly notarized by the Italian diplomatic or consular office of the country in which the qualifications were achieved and a “Dichiarazione di Valore” (Declaration of Worth) of the qualifications drawn up by the same consular body
- Non-EU citizens living abroad shall present the academic qualifications granted by a foreign University. In case of admission to the course, after selection, candidates shall present the academic qualifications to the appropriate Italian diplomatic or consular office for the prescribed consular documents

URL www.itim.unige.it/cs/plants

Email mipet@simulationteam.com