

MIPET & Professional Engineering



Combustion for Industrial and Waste to Energy Plants Seminar

MIPET – The International Master in Industrial Plant Engineering and Technologies is an initiative promoted by a joint Team of Academic and Scientific Institutions, Industries and Associations.

The 11th Edition of MIPET involves an international class composed by top quality young engineers and it is sponsored as usual by major International Companies (e.g. ABB, Paul Wurth, Danieli CC)

The MIPET Excellence is based on the strong engagement of Academic and Technical Experts coming from Prestigious Universities and Leading Industries that are active in this area with special attention to sectors such as Energy, Iron & Steel, EPC, Large Industrial Plants, Process Industries, Oil & Gas. As happen each year, this MIPET edition includes modules and seminars that are open also to Professional and Industrial communities to promote also locally this International Network.

This Seminar is titled: **Combustion for Industrial and Waste to Energy Plants Seminar** and it is a part of MIPET programme available to professional experts and engineers.

WHEN: **October 6th, 2020** **WHERE:** **MS TEAMS MIPET Group ([Click Here](#))**
 to get access to the Webinar please write an email to mipet@simulationteam.com

Combustion for Industrial and Waste to Energy Plants Seminar presents innovative methodologies, techniques, models described by experts at international level able to guarantee a competitive advantage in this Industrial Sector considering even Society needs. This seminar addresses Waste to Energy Plants and complex Combustion issues in different challenging areas: Sustainability, Smart Energy Management, Plant Refurbishment, Regulation Evolution, Society Needs and Opportunities.

Combustion for Industrial and Waste to Energy Plants Seminar is designed for engineers, technicians and professionals intended to being updated on new Models and Innovative Methodologies to address complex Industrial Plants Projects.

8.50	<i>Registration & Welcome</i>	<i>Ing. F. Lombardo, Ordine degli Ingegneri</i>
9.00	<i>Sustainability Issues in Industrial Plants</i>	<i>Ing G.DeMarchi. Paul Wurth Italia Consultant</i>
11.00	<i>Combustion Challenges</i>	<i>Ing. G.Minestrini, Stara Glass, Hydra Group</i>
13.00	<i>Break</i>	
14.00	<i>Waste to Energy Plants and their Critical Issues</i>	<i>Ch.Eng.G.Costa, former Director Silla2 A2A</i>
16.00	<i>Silla 2 Case Study</i>	<i>Ch.Eng.G.Costa, former Director Silla2 A2A</i>
17.30	<i>Closing</i>	

Number of CFP: 6 Further details are available at www.simulationteam.com/mipet/ordineingegneri

