

**Mercoledì 6 ottobre 2021 ore 14:30**



**OFFICINE MECCANICHE AERONAUTICHE S.P.A. (OMA)**

OMA is a private Italian Company founded in 1948 and acting in the worldwide aerospace market to supply high-value solutions for the design, development and production of integrated aerostructures, hydraulic and electromechanical systems and components as well as maintenance, repair and overhaul services for commercial and military aircraft and helicopters.

**Seminar Title: Industrial Digitalization in OMA**

The focus of this meeting is on **Industrial Digitalization** that is one of the main process evolution that OMA started several years ago and which is always in progress and evolution. The technology available is more and more powerful and cheaper increasing the possibility of application and implementation of new processes.

**Speakers: Carla Menciotti (OMA), Damiano Amici (OMA)**

**Carla Menciotti** covers the role of Senior R&D Program.

She is in OMA since March 2018, bringing more than 10 years of experience in Research and Development projects.  
Graduated in Telecommunication Engineering in 2008 at the University of Rome "Sapienza", Italy.

**Damiano Amici** covers the role of Industrial Planning & Control Manager.

He is in OMA since June 2011 starting as Business Controller, in November 2018 takes the role of Industry 4.0 Process Control and in November 2019 becomes the Industrial Planning & Control Manager.  
Graduated in Mechanical Engineering in 2014 at the University of Perugia, Italy.

**Date: 06 October 2021 ore 14:30-15:30 (Teams meeting)**

Aula teams: <https://bit.ly/3Dcbt6x>