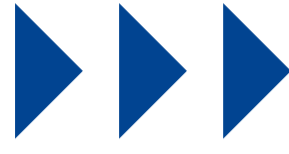


INDUSTRIAL ENGINEERING

Industrial engineering is the profession at the interface between processes and products, and plays a major role in the design to value process. It defines, safeguards and optimizes production and inspection operations, and their associated systems, by integrating quality, cost, delivery, robustness and safety requirements, all the way from initial product design to end-of-life.



4,000
PEOPLE
WORLDWIDE

13%
OF PRODUCTION
STAFF



FACTORY OF THE FUTURE

The industrial engineering profession is being modernized with the integration of new technologies and production processes that characterize the Factory of the Future.

101100
011011
111001
Digital continuity

Simulation & modeling

Virtual reality

Augmented reality

Robotics

New production processes