**Operations/Global Supply Chain Internship (June/July) - 3276191**

**Job Function:** Category Manufacturing & Logistics

**Business Segment:** GE Aviation

**Location(s):** Rivalta di Torino

**Role Summary:**

Rivalta Plant is the home of Manufacturing for Gearboxes and Rotating Parts. We are looking for passionates about Operations that will work in an international environment for a 6 months internship preparatory to the OMLP recruitment process.

**Essential Responsibilities:**

We are looking for several interns with a strong passion in cutting edge manufacturing technologies who can join the company and contribute to function-specific projects.

We suggest you to have a look at the job descriptions below and try to choose the best fit for you.

Manufacturing Engineering:

Supports Mechanical Component Design by guaranteeing the compatibility between design itself and manufacturing process, technical requirements and evidences evaluation in the technological validation process for all aspects related to materials and special processes;

Provides support to machine operators for the solution of problems related to the operation of the machine;

Supports root cause investigations.

Quality Engineering:

Monitors production processes from a quality standpoint to recognize improvement opportunities, and work with stakeholders to identify and implement effective Corrective/Preventive action plans;

Promotes the awareness and compliance to the Avio Aero and/or specific Customer requirements;

Monitors the quality indicators for the overall process, collect and analyze quality data and take part to the definition and following implementation and monitoring of improvement plans together with Manufacturing Engineer.

Maintenance Engineer:

Introduces and verify TPM and digital OEE application on a defined # of machine;

Helps creating TPM culture, creating procedures for key machines, verify their application and continuous improvement;

Supports the Manager in the digital strategy to introduce live- OEE metrics.

Please indicate in the application your preference in terms of role..

**Qualifications/Requirements:**

* Master’s Degree in Aeronautical or Aerospace, Mechanical, Energy, Materials or Management Engineering from an accredited University or college
* Outstanding academic achievements – Top 25% class (final grade minimum 104/110 or GPA 3 out of 4)
* Knowledge of technical drawings
* English and Italian fluency, written and verbal
* Geographic flexibility and global mindset
* EU Work Permit

**Desired Characteristics:**

* Study or working experience abroad will be considered as a plus
* Previous work experience in Aviation industry will be considered as a plus
* Strong oral and written communication skills
* Strong interpersonal and leadership skills
* Strong analytical and problem solving skills
* Able to coordinate many tasks concurrently
* Strong business acumen with the ability to motivate others

**About Us:**

GE (NYSE:GE) drives the world forward by tackling its biggest challenges. By combining world-class engineering with software and analytics, GE helps the world work more efficiently, reliably, and safely. GE people are global, diverse and dedicated, operating with the highest integrity and passion to fulfill GE’s mission and deliver for our customers. www.ge.com

Follow us on Twitter, join our LinkedIn Group or become a fan of our Facebook page. Receive job and event notifications by becoming a member of the GE Talent Community. Stay up to date on what’s happening at GE around the globe by checking out the GE Careers Blog.

**Starting Date:** June/July

**Salary:** 800 euro per month

**TO APPLY:** <https://invent.ge/2IUTXvB>

**Deadline:** 30 June