

Technical Internship – Avio Aero Engineering – Jan/Feb 2019 – 3130610

Job Function: Engineering/Technology

Business Segment: Aviation AvioAero

Location(s): Italy; Rivalta di Torino, Brindisi, Pomigliano D'Arco (NA)

About Us:

At GE Aviation, we are imagination at work. Whether we're manufacturing components for our GEnx engines or driving innovation in fuel and noise reduction, the GE Aviation teams are dedicated to turning imaginative ideas into advances in aviation that solve some of the world's toughest problems. Join us and you'll find yourself in a dynamic environment where our ongoing, substantial investment in research and development keeps us moving forward and looking ahead. At GE, developing people is embedded in our culture and integral to our growth. Here you'll work collaboratively and across functions with the highest caliber talent, utilizing cutting-edge technology and processes. Whether it's the next generation of engine products or the future of aircraft engines, we've got the state-of-the-art resources to make those innovations a reality. If you're passionate about aviation and looking for a career rich with challenges and unlimited opportunities for growth and advancement, then join GE in reengineering the sky through aviation innovations that will impact the globe for generations to come.

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Role Summary:

The internship in Avio Aero Engineering is a great opportunity for Engineering students or Post-Graduates who want to be part of a leading company in technology and innovation.

Essential Responsibilities:

We are gathering potential candidates who would be interested in a 6 month internship starting in Jan/Feb 2019, unfortunately we won't be able to associate the internship with a dissertation/thesis project. Successful internship assignments may lead to EEDP program placement (after internal recruiting process). During the 6 month internship you will work in collaboration with Engineering Managers and Leaders. You will be assigned to a technical project in one of the following disciplines:

Turbines

Mechanical Transmissions

Mechanical Component Design

Digital Technologies

Qualifications/Requirements:

Undergraduate students who plan to be graduated within July 2019 or Master Degree Graduates in the following disciplines: Mechanical Engineering, Aerospace Engineering, Aeronautical Engineering, Energy Engineering, Materials Engineering.

A good knowledge of English and Italian is mandatory (an interview in both the languages will be part of the selection process);

Passion for technology, team player, process oriented, curious, flexible and open minded

Outstanding University results – Top 25% class (final grade minimum 104/110 or GPA 3 out of 4).

EU Work Permit.

Desired Characteristics:

An experience abroad (study or work) will be considered as a plus.

GE Avio S.r.l.
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Torino - Italia

Direzione e Coordinamento:
General Electric Company
41 Farnsworth St
Boston, MA, USA
www.avioaero.com

Please note that the position will be opened for different businesses. Consider to apply only for the business you are interested in, we won't consider multiple applications.

Locations:

Italy; Rivalta di Torino, Brindisi, Pomigliano D'Arco (NA)

Salary: 800

TO APPLY: <https://invent.ge/2lzENye> (apply until September 31st)