

/ Craft your Career /

DENSO is a **globally active and leading** supplier for components and systems in the **automotive industry**. Our 700 employees at 6 German locations are the core to facilitate the **development of modern, safe and energy-efficient vehicles**.

From February for 6 months months, we are looking for an

Intern / Bachelor Thesis (m/f) – Market Research Powertrain Electrification

at our location in Wegberg.

/ In detail you will /

As an intern (m/f) in our Powertrain Components Engineering Department you will:

- Conduct market research about automotive electrification trends
- Study the influence of the electrification trends on engine and drivetrain
- Identify key affected areas and respective state-of-the-art technologies

/ Requirements /

- Student of Mechanical Engineering, Automotive Engineering, Technology Management or similar
- Ideally first student working experience or student project in market analysis
- Deep understanding of vehicle architecture
- Profound Knowledge of combustion engines and drivetrain
- Understanding of vehicle electrification levels
- Affinity for market analysis
- Strong problem solving skills and ability to work in a structured, and independent
- Good English skills required

/ What we are offering /

We offering our students to gain their **first professional experiences** and take on responsibilities from the start. You have the opportunity to **learn from experienced colleagues** with diverse cultural backgrounds and dive into the automotive industry. Do you want to combine your academic knowlede with practical insights at our location **in Wegberg**?

Please submit your application indicating your starting date with the reference **2018DNDE31** via E-Mail to Marie-Theres Frenken.