To learn more about this opportunity and be considered for the position, visit us online at www.careersatdow.com and select Careers in Germany.

**Internship for the Maintenance Department** (ID 1810737)

We are looking for an ambitious **Student (m/f)** supporting our business who is interested in doing an Internship in the **Maintenance Department** for **Spare Parts Categorization in Stade, Germany**.

**Main Responsibilities**
All existing Spare Parts which are stored at the Stade Site have to split in A, B & C categories:
- "A" – Critical Spares
- "B" – Standard Spares
- "C" – Routine and Non-Routine Supplies

You will work closely with the Maintenance Department and the Plant Representative.

**Our Requirements**
- You are studying for a University Degree in Mechanical, Process or Electrical Engineering
- You have a good working knowledge of German & English
- Available to travel within the Stade Site

This internship can be used as well for an interested working student to get in first contact with a production site.

If you picture yourself as part of a team that creates higher performance for customers and reshapes the world around us for a better future, we invite you to learn more about Dow. We offer countless possibilities for you to make a difference.

Join us at [www.dow.com](http://www.dow.com)

If you are interested in this opportunity please apply directly via our online portal.

**About DowDuPont Materials Science Division**

DowDuPont Materials Science, a business division of DowDuPont (NYSE: DWDP), combines science and technology knowledge to develop premier materials science solutions that are essential to human progress. The division has one of the strongest and broadest toolkits in the industry, with robust technology, asset integration, scale and competitive capabilities that enable it to address complex global issues. DowDuPont Materials Science’s market-driven, industry-leading portfolio of advanced materials, industrial intermediates, and plastics businesses deliver a broad range of differentiated technology-based products and solutions for customers in high-growth markets such as packaging, infrastructure, and consumer care. DowDuPont intends to separate the Materials Science Division into an independent, publicly traded company. More information can be found at [http://www.dow-dupont.com](http://www.dow-dupont.com).