



ENGINEERING MADE IN GERMANY

Program specifics:

- Virtual project-based internship in teams
- Possible project hosts: Mercedes, TECOSIM, Mann+Hummel, Magna Powertrain, RECARO, Herrenknecht, Nussbaum
- Weekly meetings with the host company
- Weekly mentor sessions
- Intense orientation week with program introduction, cultural orientation about Germany, a workshop on successful remote internships, teambuilding
- Live sessions with engineering experts, e.g. overview of the automobile industry in Germany, or panel discussion about current challenges and chances of the automobile industry in regard to e-mobility and sustainability
- Live sessions to learn about the German culture and intercultural teamwork, e.g. Pretzel baking workshop
- Project Completion: Project delivery to host company, reflection & wrap-up session

Program, internship workload and duration will be customized to meet your needs.



Sample Internship Program:

8-week program for 3 credits* in the summer semester with a workload of 90 hours

\$ 1,100

per student with a minimum of 12 participants

*Credits can be awarded through your institution or a CEPA partner university

Sneak Peeks

