

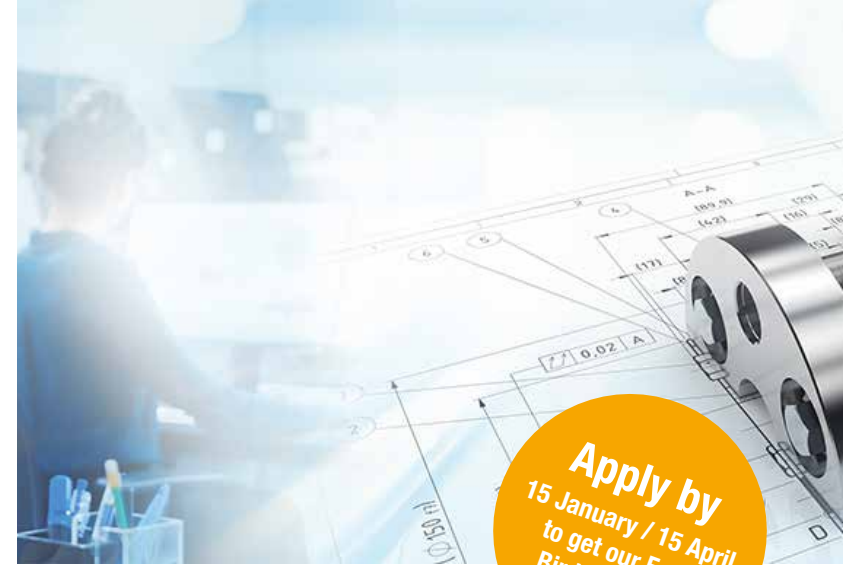
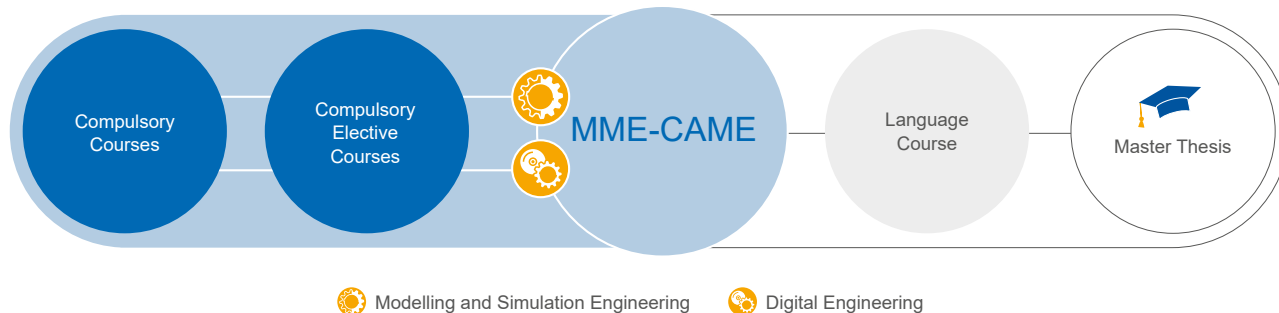
M.Sc. Management and Engineering in Computer Aided Mechanical Engineering (MME-CAME)

Our MME-CAME combines key engineering fundamentals with solid knowledge of core management processes and prepares you for advanced engineering positions as well as business leadership roles. Become a project engineer who works at the intersection of digitalization, technology and production.

As an M.Sc. MME-CAME student, you will learn to:

- ▶ develop and apply computer-aided modeling and simulation techniques in advanced manufacturing processes
- ▶ design and control increasingly digitally networked production systems
- ▶ deploy methods of data analysis for life cycle predictions and assessments of materials
- ▶ cultivate system-analytical thinking in quality management tasks
- ▶ connect technological questions with a business perspective

To equip you with the specialization you need for your individual career path, we offer two study tracks in the M.Sc. MME-CAME:



Apply by
15 January / 15 April
to get our Early
Bird Discount!

M.Sc. MME-CAME at a glance:

- M. Sc. Degree Program (RWTH)
- 2 years (4 semesters)
- 120 CP
- English-taught
- Application period EU: December 2 – July 15
Non-EU: December 2 – March 1
- 24,000 (4 semesters)