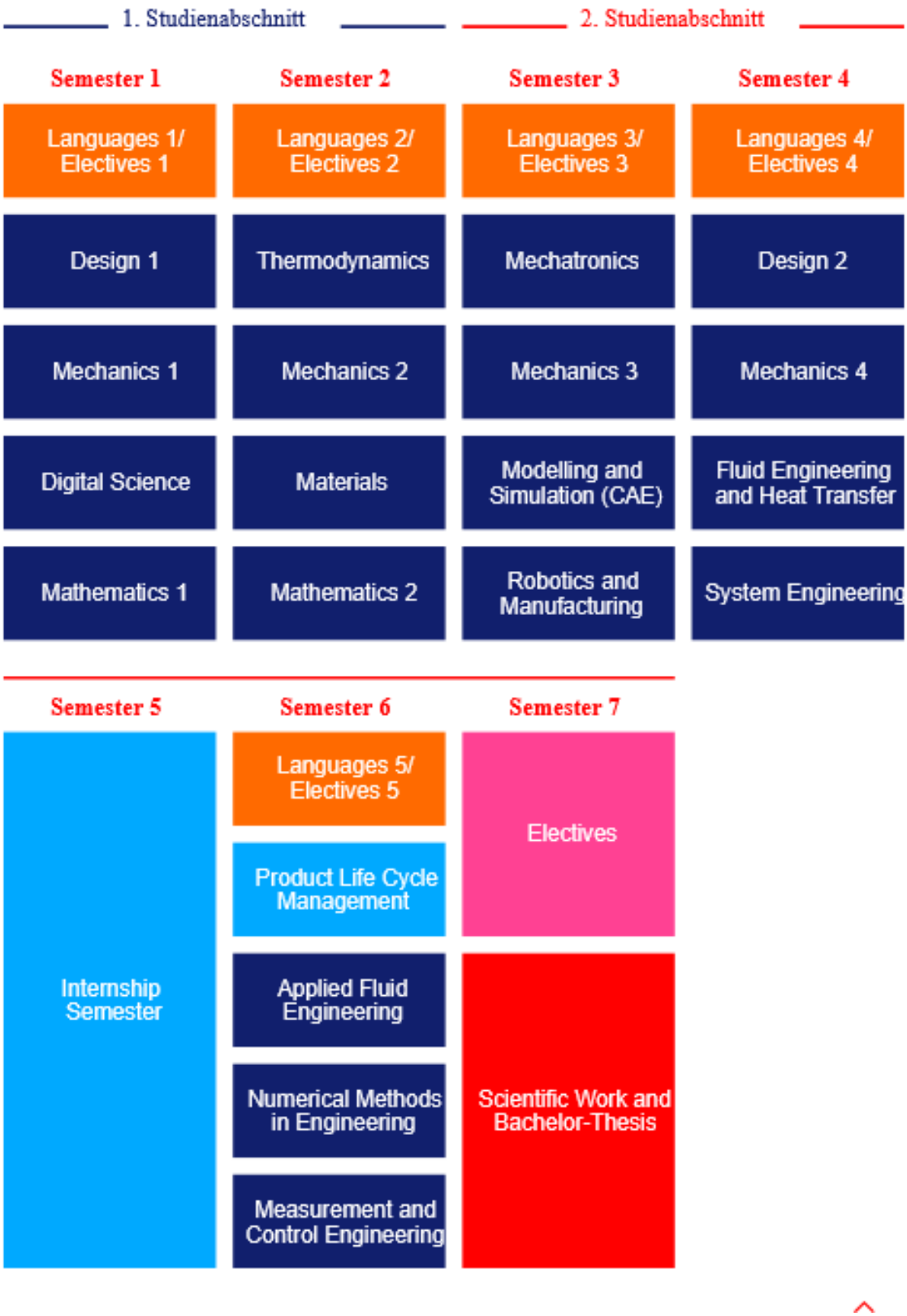

1. Studienabschnitt
2. Studienabschnitt
Semester 1
Semester 2
Semester 3
Semester 4
Languages 1/ Electives 1
Languages 2/ Electives 2
Languages 3/ Electives 3
Languages 4/ Electives 4
Design 1
Thermodynamics
Mechatronics
Design 2
Mechanics 1
Mechanics 2
Mechanics 3
Mechanics 4
Digital Science
Materials
Modelling and Simulation (CAE)
Fluid Engineering and Heat Transfer
Mathematics 1
Mathematics 2
Robotics and Manufacturing
System Engineering
Semester 5
Semester 6
Semester 7
Internship Semester
Languages 5/ Electives 5
Product Life Cycle Management
Applied Fluid Engineering
Numerical Methods in Engineering
Measurement and Control Engineering
Electives
Scientific Work and Bachelor-Thesis