

# M.Sc. Robotic Systems Engineering (RoboSys)

The RoboSys focuses on the optimal use of robots in industry and society as well as the development and construction of novel robotic systems. Bridging gaps between disciplines, our program enables you to develop innovative and intelligent robotic solutions. Become a robotic engineer and co-create the "Industry 4.0".

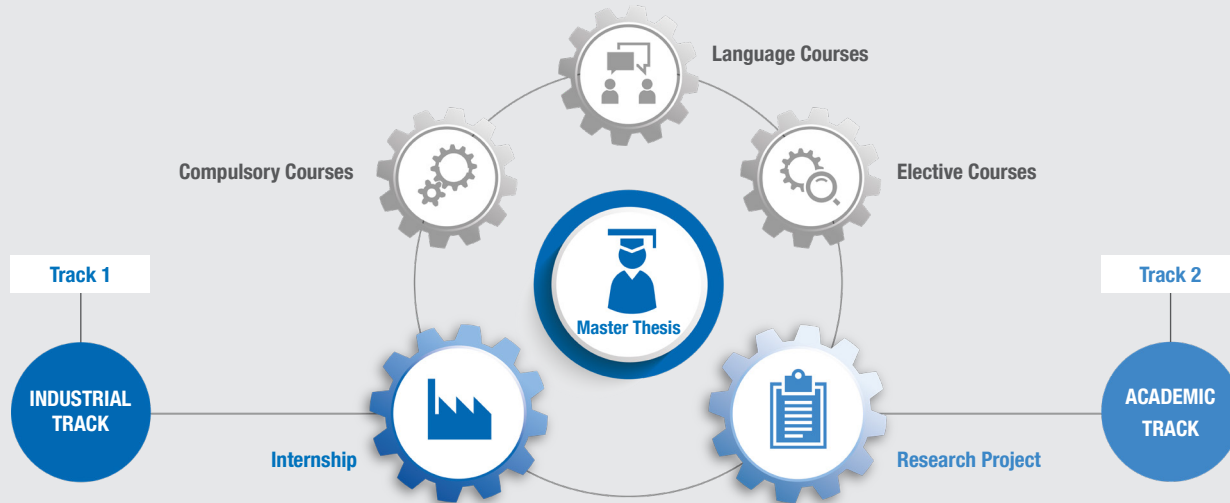
## As a M.Sc. RoboSys student, you will learn to:

- ▶ create industrial robots, mobile robots, assistance robotics and intralogistics robotic systems
- ▶ develop, implement and program robotic systems for different levels of autonomy
- ▶ design automated and programmable robots that can operate in an agile environment
- ▶ develop robotic systems for embedded production systems or autonomous warehouses









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

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



## M.Sc. RoboSys 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
-  22,000 (4 semesters)

RWTH International Academy gGmbH

Campus-Boulevard 30 | 52074 Aachen | intake@academy.rwth-aachen.de

[www.academy.rwth-aachen.de](http://www.academy.rwth-aachen.de)

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