

Summer Semester 09

Bachelor

Introduction to embedded systems

- Lecture (6 Credits)
- Tutor: [Dipl.-Inform. Volker Kamin](#)

Electrical Foundations of Computer Science

- Lab Course
- Tutor: [Dr.-Ing. André Stollenwerk](#) and [Dr. rer. nat. Ralf Mitsching](#)

Mindstorming Embedded Systems

- Lab Course(7 Credits)
- Tutor: [Dipl.-Inform. John F. Schommer](#) and [Dr.-Ing. Ashraf Armoush](#)

Embedded Systems

- Proseminar
- Tutor: [Dr. rer. nat. Dominique Marcel Gückel](#) and [Dipl.-Inform. John F. Schommer](#)

Main Study Period

Applying Formal Verification Methods to Embedded Systems

- Seminar
- Tutor: [Priv.-Doz. Dr. Thomas Noll](#), [Dr.rer.nat. Bastian Schlich](#) and [Dr. rer. nat. Jörg Brauer](#)

Introduction to embedded systems

- Lecture (V3/Ü1)
- Tutor: [Dipl.-Inform. Volker Kamin](#)

Modeling Technical and Physical Systems

- Lab Course (4 SWS)
- Tutor: [Dr. rer. nat. Jacob Palczynski](#)

Safety and Reliability Engineering

- Lecture (V3/Ü1)
- Tutor: [beckschulze](#)

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