Christoph Nebl

Curriculum Vitae



To October 2013:

- Bachelor's degree mechatronics at the HAW Ingolstadt
- Focus in automotive mechatronics

To May 2015:

- Dual Master program Applied Research in Engineering Sciences at the THI Ingolstadt
- Focus in electrical engineering; Part-time: Scientific assistant at the THI

Since June 2015:

- Ph.D. student at the RMIT in Melbourne PhD in Electrical Engineering with the title 'Electrical Characteristics of Lithium-Ion Cells Above their Operation Range'
- · Scientific assistant CARISSMA

Since October 2016:

• Lecturer at the faculty Electrical Engineering and Computer Science at THI; Lecturer at the Institute for Executive Education THI (presence and online rainer); Lecturer for scientific technical basics at various educational institutions (presence and online trainer)

Since July 2017:

• Technical head of the research gruop Safe Electromobility – Responsible electrician Safe Electromobility and CARISSMA

Since July 2020:

Technical head of CARISSMA Institute of Electrical, COnnected, and Secure Mobility (C-ECOS)