The undergraduate curriculum focuses on providing comprehensive basic knowledge in areas including computer engineering, electronic engineering, mechanical engineering, biology, and medicine. In addition, through independent research on a variety of topics, students acquire skills for conducting interdisciplinary research. For a more effective and speedy completion of their studies, students are recommended to choose the program in which the bachelor's and master's degree are linked.

In the graduate program, students with diverse academic backgrounds conduct interdisciplinary education and research. Participation in international academic seminars, and in education and training abroad through joint research with an international advisory boards help to equip our students with a global-standard in research ability and expertise. In addition, students can select the integrated master's and doctoral degree program, which enables them to reduce the term of their studies.