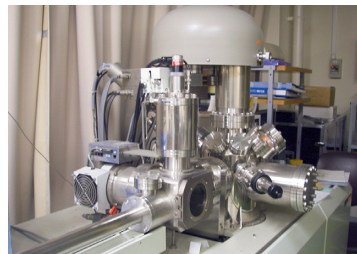


## Advanced Electrical and Electronic Engineering Course

Students in this course build up a solid foundation as engineers of electronics and computer technology through the study of mathematical and physical science as well as material science and production system engineering. Furthermore, students in this course are encouraged to cultivate the ability to contribute, as innovative engineers, to the design and production and the research and development of electronic devices. In addition, through the special research in this course, students will grow into competent engineers with an attitude toward problem-solving, the ability to cultivate new fields and to create electronic systems.



FA(Factory Automation)



X-ray Photoelectrone Spectroscope.