Training Objectives

Electronic Information Engineering major closely revolves around national strategies and the economic development needs of the regional information manufacturing industry, deeply implements the mission of cultivating morality and educating people, cultivates the all-round development of morality, intelligence, physical fitness, aesthetics and labor, masters professional knowledge and skills in modern electronic technology theory, electronic information system design and application development, and has the ability of signal processing and electronic information system hardware design and programming. It can be used as a high-quality application-oriented talent in the fields of information communication, electronic technology, intelligent control, etc. to engage in product design, process manufacturing, application development and technical management of various electronic equipment and information systems.

Goals that graduates will achieve after graduation:

Training Objective 1: To cultivate morality and educate people, to have the willingness to actively serve the country and society, to abide by professional ethics and consider the public interest in engineering practice, and to become qualified builders and reliable successors of the socialist cause.

Training Objective 2: Professional ability, capable of carrying out research and development, production, sales and management of electronic information systems or products, and possessing a certain sense of innovation and innovation ability.

Training Goal 3: Comprehensive quality, possessing humanities literacy, being able to communicate effectively in a multidisciplinary or cross-cultural environment, and being able to play an effective role in engineering practice as a team member or leader.

Training Goal 4: Lifelong learning, with the awareness of independent learning and lifelong learning, global awareness and international perspective, and the ability to improve professional ability through job experience, independent learning, and studying for a master's/doctoral degree.