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electrical engineering the undergraduate program of this department covers the following key areas of electrical engineering electric and control systems energy control and environment electronics and materials electronics solid state properties and materials and information and communication systems information communications

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electrical engineering also includes designing electronic circuits as suitable for a given application and developing new electronic components and materials ando research group fukuchi research group kawahara research group

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in the graduate major in electrical and electronic engineering globally cutting edge research in this field with a focus on electric power communications electronic and optical devices integrated circuits and systems and material properties is carried out

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eeis is a major consisting of the electrical and electronic engineering course and the integrated informatics course

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