We have strong graduate research programs:
• Communications
• Compound Semiconductor Optoelectronics
• Control Systems
• Digital Signal Processing
• Distributed Sensor Networks
• High-speed Devices and Circuits
• Image Processing
• Nano-biotechnology
• Nanoelectronics and Nanotechnology
• Quantum-dot Cellular Automata
• Wide Bandgap Semiconductors

We have state-of-the-art research facilities:
• Center for Nano Science and Technology
• Control Systems Research Lab
• Cryogenic Characterization Laboratory
• Device and Materials Characterization Facilities
• Device Simulation Lab
• Genetic engineering and cell biology
• Laboratory for Image and Signal Analysis
• Network Communications and Information Processing Laboratory
• Notre Dame Nanofabrication Facility
• Optoelectronics and Photonics Laboratories
• Wireless Communications Laboratory

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