

Master's degree in ECE in 1 Year

(for VCU ECE students only)

Why you should consider this

- 1 More job/promotion opportunities 2 \$14k higher annual Median Earnings (2016 U.S. Census)
 - 3 Average M.S. degree takes about 2 years to complete; this program gives you the opportunity to complete it within 1 Year, for half the educational cost!

APPLY at the end of your **junior year** if your major GPA \geq 3.2 & overall GPA \geq 3.0

- **GRE** requirement is waived
- Must have admission to the M.S. program in your last undergraduate semester and complete
 - all requirements for the B. S. degree in ECE at VCU with major GPA > 3.2 and overall GPA > 3.0,
 - a minimum of 6 credits of graduate coursework in senior year.*
 - * will count for both B.S. degree "Technical Electives" and M.S. degree requirements. (minimum grade of "B")
- Additional graduate coursework not applied toward the B.S. degree can be transferred to the M.S. program. (minimum grade of "B")

Choose from 28 EGRE courses and specialize in any of the four Focus Areas

- Micro-Nano Electronics & Photonics
- Automation & Control
- Computer Architecture & Cyber-Physical Systems
- Signal Processing & Communications

Zhifang Wang, PhD contact: zfwang@vcu.edu