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Department of Computer Science and Computer Engineering Website. The faculty of the Computer Science and Computer Engineering Department is engaged in multidisciplinary academic research, course offerings, and student projects in areas such as: networking, data security, low power chip design, Web search, embedded systems, and graphics.

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Most courses at the junior and senior level involve semesterlong projects. Many projects require teamwork. For example, in the microcontroller course (Electrical Engineering 454) students typically design and construct a system requiring a real-time microcontroller.

Computer Science & Engineering Syllabus

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B. TECH IN COMPUTER SCIENCE & ENGINEERING THIRD

SEMESTER A. Theory Sl. No. Code Subject Contacts Periods/Week

Credits L T P Total ... Recursion - Design of recursive algorithms, Tail

Recursion, When not to use recursion, Removal of recursion. ...

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Computer Engineering majors must complete a minimum of 30 semester units of upper division Computer Engineering courses in residency, including Senior Design Project I and II.

course of engineering (B.E.) GTU Computer Engineering, Syllabus,

in residency, including Senior Design Project I and II.

Additional information about this program and its facilities,
faculty and students can be found on the Department of
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