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CS 102. CS 102 / ECE 206 Spring 2011.
An Introduction to Computer Science
using robots! Instructor: Bruce
MacLennan, PhD Phone: 974-5067
Office: 217 Claxton Complex Hours: TR
3:45-5:00, or make an appointment
Email: maclennan AT eecs.utk.edu

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Computer Science using ...

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Hours: 4 credits, 2.5 lecture hrs. / week,
3 lab hours / week Instructor's or Course
Coordinator's Name: Bruce MacLennan
Textbook and Other Supplemental
Material a. Learning Computing with
Robots in C++, ed. by Deepak Kumar,

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CS102 / ECE206 An Introduction to Computer Science

A note from Prof. Jennifer Widom, June 2020: This was the last offering of CS 102. Congratulations to the students who were able to persevere through a pandemic and horrific racism to

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complete the course and gain some mastery of working with data, and a big thanks to the teaching assistants for their tremendous efforts.

CS 102: Working with Data - Tools and Techniques

Introduction to embedded systems, ...
ECE 206 LEC,TST,TUT 0.50: Course ID:

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006892: ... Prereq: CS 354 or ECE 222;
Level at least 3B Computer Engineering
or Electrical Engineering or Software
Engineering or Computer Science/Digital
Hardware Option. Antireq: ECE 429: ECE
327 LAB,LEC,TST,TUT 0.50: Course ID:
004786:

Courses Electrical and Computer

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me dme-206 mechanics of solids cs
dcs-206 computer hardware and
maintenance ec dec-206 principle of
communication engineering eee den-206
transmission & distribution of electrical
power ce dce-206 soil mechanics
& foundation engineering 07.12.2020
monday 11:30 am to 01:00 pm me

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dme-207 materials and material science

**SITE College Even Semester
Examination (For Carry Over ...**

CS-102 Computing & Algorithms II 4
Credits. Prerequisites: CS-101 Terms
Offered: Summer, Fall, Winter, Spring A
second course in algorithmic problem
solving. Recursion, abstract data types,

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dynamic data structures, comparison-based sorting, elementary algorithm analysis, design of software projects of moderate size, and continuing development of programming skills.

Computer Science (CS) < Kettering University

Prerequisites: ECE 45 with grade of C- or

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better. ECE 102. Introduction to Active Circuit Design (4) Nonlinear active circuits design. Nonlinear device models for diodes, bipolar and field-effect transistors. Linearization of device models and small-signal equivalent circuits. Circuit designs will be simulated by computer and tested in the ...

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**Electrical and Computer
Engineering (ECE) Courses**

Circuit Analysis ECE 225 F,Sp 4 Credit or
concurrent.reg. in MATH 220; and C or
better in PHYS 142 and ECE 115

Introduction to Logic Design ECE 265

F,Sp 4 MATH 180; and grade of C or

better in ECE 115 Introduction to

Embedded Systems ECE 266 F,Sp 4 CS

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107; and credit or concurrent
registration in ECE 265

**ELECTRICAL AND COMPUTER
ENGINEERING DEPARTMENT**
Electrical ...

cs 330 (ece 337)(enr 337)(math
337)(me 337) introduction to security in
cyber-physical systems (3-0-3)(f).

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Overview of systems security: hardware, software, encryption, and physical security. Includes multiple modules: system security, physical issues in security, hardware and firmware security issues, industrial control, and all things connected to the internet.

Computer Science (CS) Courses -

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Undergraduate Catalogs

Introduction to circuit analysis, methods, resistive circuits, AC circuits, first-order transients, AC power, operational amplifiers and machines. Not open to electrical engineering or computer engineering majors or to students who have earned credit for ECE 225.

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**Courses for Electrical Engineering
and Computer ...**

Prerequisites (same as BS) One of the following introductory COMPSCI courses or equivalent: COMPSCI 101L

(Introduction to Computer Science)

COMPSCI 102 (Interdisciplinary

Introduction to Computer Science)

COMPSCI 116 (Foundations of Data

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Science) MATH 111L (Introductory
Calculus I) or equivalent MATH 112L
(Introductory Calculus II) or equivalent
BS core (same as BS) COMPSCI 201
(Data ...

**BS Concentration in AI and Machine
... - Duke Computer Science**
ECE 187. Introduction to Biomedical

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Imaging & Sensing. LIU ECE 188. Special
Topics in Electrical Engineering with Lab
ECE 189. Technical Public Speaking
COSMAN: ECE 190. Engineering Design
ECE 191. Engineering Group Design
Project. COSMAN: ZHANG: ZHANG: ECE
196. Engineering Hands-On Group
Project NGUYEN: NGUYEN: NGUYEN: ECE
201. Introduction to ...

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Courses | Electrical and Computer Engineering

CS 107. Introduction to Computing and ... if the student has credit for MCS 261. Prerequisite(s): MATH 180; and grade of C or better in CS 102 or grade of C or better in CS 107. CS 211 ... pipelining. Course Information: 3 hours. Credit is

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not given for CS 261 if the student has credit for CS 366 or ECE 267 or ECE 366. Extensive ...

Computer Science (CS) < University of Illinois at Chicago

PSYC 101: Introduction to Psychology

SPEC 114: Interpersonal Communication.

Fall 2 (October 13 - December 11) CES

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100: College Experience and Success CS
100: Introduction to Computers ENG
102: Composition II MATH 108: Statistics
for General Education MATH 112:
College Algebra NCSI 102:
Environmental Science II SOC 101:
Principles of Sociology

Online Classes & Courses - Black

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Introduction. One of the most frustrating situations to find yourself in is a course where all of your friends are in the "easier section". For most of us, it feels like this happens all of the time. As part of a growing set of GPA visualizations, students in the Spring 2017 section of CS 205: Data Driven Discovery took a

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Grade disparity between sections at UIUC

ECE 111, 112 . Digital Logic Design : Not available at LCC . ECE 271 + 272 : Must be taken at OSU . Electrical Fundamentals I : ENGR 221 . ENGR 201 : Electrical Fundamentals II, III . Not

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available at LCC : ENGR 202, 203 . Must
be taken at OSU : Computer
Programming I, II . CS 161J or 161C+ ,
162C+ CS 161, 162 . Data Structures :
CS 260 . CS 261 ...

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For example, a BS in Computer Science already requires students to take two ECE courses and associated labs, ECE 230 Digital Systems and ECE 330 Microprocessors, which can be counted towards the ECE minor. A CS major would then need to take just four ECE courses in order to earn an ECE minor.

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provide hands-on laboratory experience from the outset substantiating classroom learning of fundamental concepts in tightly ...

Computer Engineering Curriculum - ECE ILLINOIS

CS-UY 2164 Introduction to
Programming in C (CS Elec.) 4 MA-UY

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3113 Introduction to Programming in C
(CS Elec.) 4 CS-UY 1133 Engineering
Problem Solving and Programming 3 CS-
UY 2204 Digital Logic and State Machine
Design 4

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An introductory course that overviews

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the core principles of computer science from a broad spectrum of topics. ... An introduction to the discipline of computing designed for students who are considering a major or minor in computer science. ... CS 300, CS 301, ECE 383. CS. 455. Hours. 3.

