Finished Courses

Please select all the courses you will have finished by the end of the current semester:

Uncheck all?

(exempted and transferred courses, as well)

Collateral Requirements

- ☑ PHYS 1011 - Classical Mechanics, Sound and Heat
- ☑ PHYS 1012 - General Physics Laboratory I
- ☑ PHYS 1021 - Electricity and Magnetism
- ☑ PHYS 1022 - General Physics Laboratory II
- ☑ MACT 1121 - Calculus I
- ☑ MACT 1122 - Calculus II
- ☑ MACT 2123 - Calculus III
- ☑ MACT 2131 - Discrete Mathematics
- ☑ MACT 2132 - Linear Algebra
- ☑ PHYS 2211 - Introduction to Electronics
- ☑ PHYS 2213 - Electronics lab for Computer Scientists & Computer Engineers
- ☑ MACT 3224 - Probability and Statistics

Concentration Requirements

- ☑ CSCE 1001 - Fundamentals of Computing I
- ☑ CSCE 1101 - Fundamentals of Computing II
- ☑ CSCE 2201 - Data Structure & Algorithms

Warning: Did you fulfill the prerequisites/corequisite for this course?

- ☑ CSCE 2202 - Analysis and Design of Algorithms
- ☐ CSCE 2203 - Analysis and Design of Algorithms Lab
- ☑ CSCE 2301 - Digital Design I

Design of Algorithms | Design of Algorithms Lab

- [x] CSCE 2302 - Digital Design I Lab
- [x] CSCE 2303 - Computer Organization and Assembly Language Programming
- [x] CSCE 3104 - Concepts of Programming Languages
- [x] CSCE 3301 - Computer Architecture
- [x] CSCE 3302 - Computer Architecture Lab
- [x] CSCE 3401 - Operating Systems

- [ ] CSCE 3402 - Operating Systems Lab
- [x] CSCE 3701 - Software Engineering
- [x] CSCE 4101 - Compiler Design
- [x] CSCE 4201 - Theory of Computing
- [x] CSCE 4950 - Industrial Training
- [x] CSCE 4980 - Senior Project I
- [x] CSCE 4981 - Senior Project II

Core Curriculum

- [x] CORE 1010 - Freshman Seminar
- [x] LALT 1020 - Libraries and Learning Technologies
- [x] PHIL 2100 - Philosophical Thinking
- [x] RHET 1010 - Freshman Writing
- [x] RHET 1020 - Research Writing
- [x] SCI 1020 - Scientific Thinking
- [x] XXXX XXX - Arab World Studies II
- [x] XXXX XXX - Arab World Studies I
- [x] XXXX XXX - Core Capstone II
- [x] XXXX XXX - Humanities and Social Sciences
- [x] XXXX XXX - Global Studies
- [x] XXXX XXX - Pathways II: Cultural Explorations

Major Electives

Major Electives

- [x] MACT 2141 - Differential Equations
- [x] CSCE 2501 - Fundamentals of Database Systems
- [ ] CSCE 3101 - Programming Language
- [x] CSCE 3102 - Programming in Java
- [x] CSCE 3103 - Object Oriented Programming
- [ ] MACT 3133 - Formal and Mathematical Logic
- [ ] CSCE 3303 - Fundamental Microelectronics
- [ ] CSCE 3304 - Digital Design II
- [ ] CSCE 3311 - Data and Computer Communications
- [ ] CSCE 3312 - Computer Networks
- [ ] CSCE 3313 - Computer Networks Lab
- [ ] CSCE 3611 - Digital Signal Processing
- [ ] MACT 4134 - Modern Algebra
- [ ] CSCE 4301 - Embedded Systems
- [ ] CSCE 4302 - Embedded Systems Lab
- [ ] CSCE 4313 - Local and Metropolitan Area Networks
- [ ] CSCE 4314 - Local Area Networks Lab
- [ ] CSCE 4411 - Fundamentals of Distributed Systems
- [ ] CSCE 4421 - Computer Security
- [ ] CSCE 4501 - Database Systems
- [ ] CSCE 4502 - Design of Web-based Systems
- [ ] CSCE 4602 - Introduction to Artificial Neural Networks
- [ ] CSCE 4603 - Fundamentals of Computer Vision
- [ ] CSCE 4621 - Computer Graphics
- [ ] CSCE 4701 - Object-Oriented Analysis and Design
- [x] CSCE 4702 - Secure Systems Engineering
- [ ] CSCE 4910 - Guided Studies in Computer Science and Engineering
- [x] CSCE 4930 - Selected Topics in Computer Science and Engineering

Maths Elective or Major Elective

- [ ] MACT 3143 - Numerical Methods
- [ ] MACT 4135 - Graph Theory
- [ ] MACT 4212 - Stochastic Processes

General Electives

Add general electives

How many credits(if any) are you exmpted from?

0

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Generate Plan