CAPTURE Program

Mentor/Tutoring Schedules for Specific Courses

Computer Engineering and Computer Science Student Resource

Fall 2016 • Schedule Ends Dec. 14, 2016





Matthew Arrebato

Mon. 10 a.m. – 1:30 p.m. Fri. 11 a.m. – 1:30 p.m. & 3 – 5 p.m. EE, The Cube Rm. A

Courses

- 1. Intro. to Logic Design
- 2. Circuits
- 3. Intro. to Microprocessors
- 4. Physics

- 5. Chemistry
- 6. College Algebra
- 7. Calculus Methods
- 8. Calculus I, II & III



Christopher Carl

Mon. 9 a.m. – 1 p.m., EE, The Cube Rm. B Tues. 9:30 a.m. – 1:30 p.m., EE, The Cube Rm. A

Courses

- 1. Intro. to Programming in C
- 2. Intro. to Microprocessors
- 3. Intro. to Logic Design
- 4. Embedded Systems

- 5. Data Structures & Algorithm Analysis
- 6. Foundations of Computer Science
- 7. Calculus I
- 8. Chemistry



Philip Joseph

Mon. 8 – 10 a.m.; Tues. 2 – 6 p.m.; Wed. 2 – 4 p.m. EE, The Cube Rm. A

Courses

- 1. Intro. to Programming in C
- 2. Intro. to Logic Design
- 3. Foundations of Computer Science
- 4. Data Structures and Algorithm Analysis
- 5. Circuits 1

- 6. College Algebra
- 7. Precalculus
- 8. Precalculus Algebra & Trig
- 9. Calculus I & III
- 10. Physics II



Nicolas Maltais-Dansereau

Mon., Wed., Fri. 8 – 11 a.m. EE, The Cube Rm. B

Courses

- 1. Intro to Programming in C
- 2. Foundations of Computer Science
- 3. Data Structures and Algorithm Analysis
- 4. Intro to Internet Computing

- 5. Design & Analysis of Algorithms
- 6. Principles of Software Engineering
- 7. General Physics I
- 8. General Physics II



Kelvin Njeri

Mon. 12 – 5 p.m., EE, The Cube Rm. B Thurs. 9 a.m. – 12 p.m., EE, The Cube Rm. A

Courses

- 1. Foundations of Computer Science
- 2. Data Structures and Algorithm Analysis
- 3. Python Programming
- 4. College Algebra



Katrina Ramsamooj

Tues. 9 – 11 a.m.; Wed. 11 a.m. – 2 p.m.; and Thurs. 12 – 3 p.m. EE, The Cube Rm. B

Courses

- 1. Intro. to Programming in C
- 2. Data Structures and Algorithm Analysis
- 3. College Algebra

- 4. Precalculus, Algebra & Trig
- 5. Calculus I & II