Associate of Science in Computer Science (AS) - 90 credits - Transfer Degree

HAVE COMPUTING BACKGROUND (SEE ADVISOR)

CSci 100 Pre-Req: English 097
Survey of Computing
offered: fall,wint,spr,summer

CSci 131
Python
offered: fall,wint,spr,summer

CSCI 142 Pre-Req: CSCI 131
Java I

CSCI 143 Pre-Req: CSCI 142
Java II

Math &151 Pre-Req: Math& 142
Calculus I
offered: fall,wint,spr,summer

Math &152 Pre-Req: Math& 151
Calculus II

Math &163 Pre-Req:Math& 152
Calculus III

Math &220 Pre-Req:Math& 152
Linear Algebra

Phys 201 Pre-Req: Math& 151
Mechanics

Phys 202 Pre-Req: Phys 201
Electricity and Magnetism

Phys 203 Pre-Req: Phys 202
Waves, Thermodynamics and Modern Topics

ENGL& 101 Pre-Req: English 097
English Composition
offered: fall,wint,spr,summer

Distribution Requirement

- HUMANITIES (5 Credits)
- SOCIAL SCIENCE (5 Credits)
- HUMANITIES OR SOCIAL SCIENCE (5 Credits)

Remaining Credits

- CSCI (20 Credits)

SEE ADVISOR

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OR

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Transfer

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