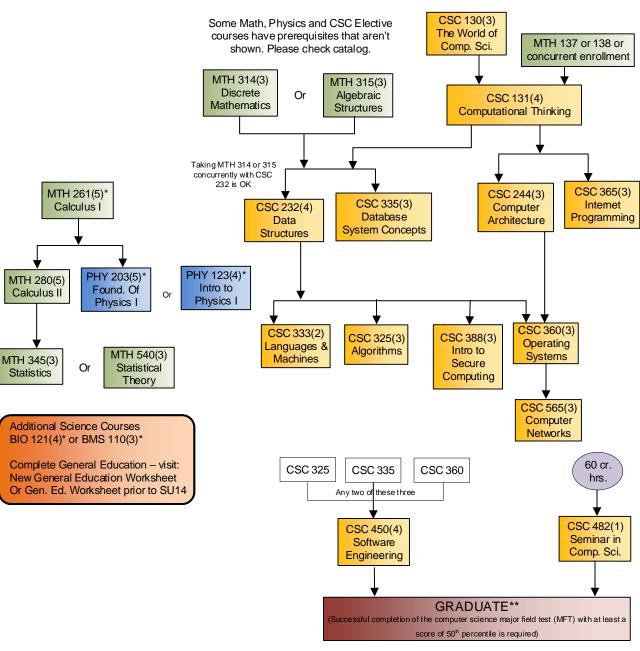
Missouri State University Computer Science



*To graduate at least 120 hours of courses must be taken

Computer Science Option



CSC 300 (1) D

Declare your minor (usually Math) by e-mailing registrar@missouristate.edu.

Use my.missouristate.edu to register and make changes to your schedule.

Service Learning in CS

Choose 9 hours from among:

CSC 300 (1) D	Service Learning in CS
CSC 399 (1-3) F,S, SU	Cooperative Education
CSC/MTH 421 (3) D	Numerical Analysis I
CSC/MTH 422 (3) D	Numerical Analysis II
CSC 455 (3) F	Software Quality Assurance
CSC 515 (3) S	Advanced Internet Programming
CSC 521 (3) D	Compiler Construction
CSC 525 (3) F	Computer Graphics
CSC 535 (3) D	Data Mining
CSC 538 (3) D	Parallel and Distributed Computing
CSC 540 (3) S	Intro. to Artificial Intelligence
CSC 545 (3) S	Computer Speech, Music & Images
CSC 567 (3) S	Mobile Computing Applications
CSC 590 (1-4) D	Adv. Topics in Computer Science
CSC 596 (1-3) D	Spe cial Readings
D = Demand, F= Fall, S = Spring,	SU = Summer

The Computer Science major at Missouri State has a strong mathematics emphasis. Students interested in a different minor should consider the

Note: No more than 3 hours can count from CSC 399 and no more than 3

For further information about Computer Science at Missouri State please

Software Development option of the Computer Science degree.

Computer Science Department Missouri State University 901 S. National Springfield MO 65897 (417) 836-4157

hours can count from CSC 596.

ComputerScience@missouristate.edu www.cs.missouristate.edu

including at least 40 hours of courses numbered 300 and above.

The Computer Science program is accredited by the Computing Accreditation Commission of ABET, www.ABET.org.