

## Computer Science

FVCC General Education Core:			
Course	Minimum Credits	# of courses	Required
Writing (W)	3	1 W	WRIT 101
Communications (C)	3	1 C	
Mathematics (M,Q)	3	1 M	
Humanities (H)	3	1 H	
Humanities (H) or Fine Arts (F)	3	1 H or 1 F	
Social Sciences (A)	3	1 A	
Social Sciences (B)	3	1 B	
Natural Sciences (N)	3	1 NL	
Natural Sciences (N or NL)	3	1 NL or 1 N	
Global Issues (G)	3	1 G	
<i>Additional Degree Requirements Required</i>			
M, N, NL	3	1 M, N, NL	
M, N, NL	3	1 M, N, NL	
	36		

Course	Credits	Year	Semester Offered	Online option	MSU	UM	MT Tech**
					<a href="#">Professional and Interdisciplinary Options</a>	<a href="#">Computer Science</a>	<a href="#">Computer Science</a>
M171M	5	1	FA/SP		X	X	X
M172M	5	1	FA/SP		X	X	X
M225M	4	2	Intermittently			X	
M221M	4	2	SP			X	
M273	5	2	FA				X
M274	5	2	SP				X
BIOB160NL*	4	1 or 2	FA/SP/SU	X			
BIOB170N/BIOB171L*	5	1 or 2	FA/SP			X	
CHMY141NL*	5	1 or 2	FA			X	

CHMY143NL*	5	1 or 2	SP				
GEO101N*	4	1 or 2	SP			X	
PHSX205NL (may be used for PHSX215/216 at UM)*	5	1 or 2	FA			X	
PHSX207NL (may be used for PHSX217/218 at UM)*	5	1 or 2	SP			X	
CSCI111 (may be used for CSCI 112 at MSU and CSCI 205 at UM)	4	1	FA/SP		X	X	
CSCI132	4	1	FA		X	X	
CSCI232	3	2	FA		X	X	
CSCI113	4	1	SP		X	X	
COMX111C	3	1 or 2	FA/SP/SU			X	
WRIT121C	3	1 or 2	SP	X			X

***\*Optional course or other options available at UM. Check UM curriculum link.***

***Applications, Game Development, Health Care Informatics, Statistics Applications and Technical Communications. See MT Tech website for more information at link provided***