

MARYVILLE COLLEGE ARTICULATION AGREEMENT COMPUTER SCIENCE

This program leads to an Associate of Applied Science (AAS) degree in Computer Science & Information Technology, Programming Concentration from Pellissippi State and a Bachelor of Art (BA) in Computer Science from Maryville College.

FALL	JANUARY	SPRING	Year Total
FIRST YEAR @ PELLISSIPPI STATE			
(4) CSIT 1110		(4) ECN 2010	
(4) CSIT 1510*		(4) CSIT 1520*	
(3) ENGL 1010		(4) CSIT 1810	
(3) SPH 2100		(3) MATH 1530	
(3) PHIL 1030 or 2010			
TOTAL CREDITS: 17		15	32
SOPHOMORE YEAR @ PELLISSIPPI STATE			
(3) ACC 2000		(3) MGT 2000	
(4) CSIT application elective**		(4) CSIT 2810	
(4) CSIT 2610		(3) CSIT 2911	
(4) CSIT 2690		(4) CSIT 2820*	
TOTAL CREDITS: 15		14	29
Bridge Program (to be completed at either Pellissippi State Technical Community College or Maryville College after completion of A.A.S. degree):			
(5) MATH 1730***			
(3) ENGL 1020*** Total Hours: 8			
JUNIOR YEAR @ MARYVILLE COLLEGE			
(3) CSC 300-level ****/ FNA 340		(3) CSC 231	
(1) CSC 399		(3) BUS 344 / CSC 300-level****	
(4) MTH 125		(4) MTH 225	
(1) ORN 120		(4) SCI 150	
(3) LIT 270-290		(4) LANGUAGE 120	
(4) LANGUAGE 110			
TOTAL CREDITS: 16		18	34
SENIOR YEAR @ MARYVILLE COLLEGE			
(3) CSC 351	(3) ETH 490	(3) CSC 352	
(3) CSC 241		(3) CSC 300-level **** / BUS 344	
(3) SLS 260		(3) BUS 401	
(3) WRC 310-350		(3) SRS 480	
(3) FNA 340 / CSC 300-level ****		(3) SCI 350	
(3) WCV 390		(0) Comprehensive Exams	
TOTAL CREDITS: 18	3	15	36
FOUR YEAR TOTAL			131

* Students may substitute CSIT 1020 for CSIT 1510, CSIT 1400 for CSIT 1520, and CSIT 1600 for CSIT 2820.

**Chosen from: CSIT 2410, 2412, 2425, 2460, 2465, 2477, 2490.

*** Transition classes not required for the A.A.S. degree, but required for the B.A. degree.

**** CSC312, CSC313, CSC321, CSC349, or CSC381