

Department of Computer Science

Program: Computer Science

Curriculum Matrix

(Relationship of required courses to program outcomes, as specified in the Academic Learning Compact.)*

Course	CO1	CO2	CO3	CO4	CT1	CT2	CM1	CM2	IV1	IV2	PM1	PM2
COP3014 Alg & Program Design	I	I				I						
COP3530 DS & Alg I	R	R				R						
COP4534 DS & Alg II					R	R		R				
CDA3101 Comp Org					I	I		R				
COP4331 OO Prog					M	M						I,R
COP4020 PL					M	M		R				
COP4634 Sys & Net I	M		R									
COP4635 Sys & Net II	M		M									
COT4420 Th of Comp	M				M	M		R				
COT3100 Discrete Structures		R								R		R
COP4710 Database Systems	R	R		M								R
CIS4990 CS Cap Proj I	M	M			M	M	M	M	M	M	M	M
CIS4592 CS Cap Proj II	A	A	A	A	A	A	M,A	M,A	M,A	M,A	M,A	M,A

*ALC is available at http://uwf.edu/cutla/ALC/Comp_Sci_ALC.pdf.

Heading row lists outcome categories: Content (CO), Critical Thinking (CT), Communication (CM), Integrity/Values (IV), and Project Management (PM). Outcome numbers listed follow the same outcome ordering in the ALC.

Entries in the table cells identify where each program outcome is Introduced (I), Reinforced (R), Mastered (M), and Assessed (A).