

Department of Computer Science

Program: Computer Information Systems

Curriculum Matrix

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

Cours	CO1	CO2	CO3	CO4	CO5	CT1	CT2	CM	CM2	IV1	IV2	PM1	PM2
COP3022 Intermediate Prog	I					I	I			I	I		
CEN3031 SE I			I				I			I	I	I	I,R
COP4710 Database Systems				I,R			I			I	I		
COT3XX0 Discrete Structures										I	I		
COP4027 Advanced Computer Prog	R					R	R			R	R		
CEN4721 HCI							I			I	I		
CIS3512 Soft Doc								I,R	I	I	I		
COP4610 OS					I,R					R	R		
CEN 3032 SE II			R				I			R	R	R	R
CEN4400 OR									R,M	R	R		
COP3813 Internet Prog						R				R	R		
CIS4007 Networking					I,R					R	R		
COP4856 Dist Soft Arch		I,R				R	R			R	R		
CAP4770 Data Mining						I,R	I,R					R	
COP4723 Database Administration		I		R			A						A
CIS 4595 Capstone	M,A	M,A	M,A	M,A	M,A	M,A	M,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).