

STUDENT NAME: \_\_\_\_\_

I.D.#: \_\_\_\_\_

Please note that it is your responsibility to fulfill all your program and degree requirements. Exceptional substitutions to these requirements must be approved via Student Request prior to graduation, and permission to register for a course does not constitute approval of a substitution. In addition to the following course requirements, the Concordia University Residency requirement stipulates that you must complete a minimum of 45 credits at Concordia, and the specific Major in Computation Arts Residency Requirement stipulates that you must complete a minimum of 24 credits from the concentration requirements at Concordia University.

BFA DEGREE REQUIREMENTS (108 and 120 credit programs)		Completed/ In Progress	To Be Completed
ECP * 30 credits to be completed by students admitted into 120-credit program only	MEP 18 credits to be completed by students admitted into 108-credit program only	Free elective	6 CRS
		Free elective	6 CRS
		Free elective	6 CRS
		Free elective	6 CRS
		Free elective	6 CRS

\* Please note that all High School transfer credits awarded can only be applied towards fulfilling the ECP requirements.

BFA DEGREE REQUIREMENTS (90, 108 and 120 credit programs)		Completed/In Progress	To Be Completed
<b>MAJOR IN COMPUTATION ARTS (45 crs)</b>			
6 CRS	FFAR 250 <sup>6</sup>	6 CRS	
3 CRS	CART 210 <sup>3</sup> (CART 255 <sup>3</sup> )	3 CRS	
3 CRS	CART 211 <sup>3</sup> (CART 251)	3 CRS	
3 CRS	CART 212 <sup>3</sup> (CART 252)	3 CRS	
3 CRS	CART 214 <sup>3</sup> (CART 254)	3 CRS	
3 CRS	CART 310 <sup>3</sup>	3 CRS	
3 CRS	CART 410 <sup>3</sup>	3 CRS	
6 CRS	Chosen from 300-level CART courses	3 CRS	
		3 CRS	
9 CRS	Chosen from 400-level CART courses	6 CRS	
		3 CRS	
6 CRS	chosen from DART or other Fine Arts electives	6 CRS	
ELECTIVE COURSES (45 crs)		Completed/In Progress	To Be Completed
See Department of Computer Science/Computer Applications Option			

COURSES TAKEN ABOVE DEGREE REQUIREMENTS: \_\_\_\_\_

ADVISOR'S SIGNATURE (if applicable): \_\_\_\_\_ DATE: \_\_\_\_\_