TUDENT NAME:			I.D.#:	
e approved via ddition to the redits at Conc	a Student Request profollowing course recording and the specific	bility to fulfill all your program and degree requirior to graduation, and permission to register quirements, the Concordia University Resider in Computation Arts Residency Requirements at Concordia University.	for a course does not constitute ap acy requirement stipulates that you	oproval of a substitution. In a must complete a minimum of
BFA DEGR	EE REQUIREMI	ENTS (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	
"		ENTS (90, 108 and 120 credit programs) FION ARTS (45 crs)	Completed/In Progress	To Be Completed
6 CRS	FFAR 2506		6 CRS	
3 CRS	CART 251 <sup>3</sup>		3 CRS	
3 CRS	CART 252 <sup>3</sup>		3 CRS	
3 CRS	CART 254 <sup>3</sup>		3 CRS	
3 CRS	CART 351 <sup>3</sup>		3 CRS	
3-6 CRS	chosen from CART 261 <sup>3</sup> , 262 <sup>3</sup> , 352 <sup>3</sup> , 354 <sup>3</sup> ,355 <sup>3</sup> , 356 <sup>3</sup> ,357 <sup>3</sup> , 358 <sup>3</sup> , 360 <sup>3</sup> , 363 <sup>3</sup> , 398 <sup>3</sup>		3, 3 CRS	
		TI 4500 45 10 4550 45 40 4550 4500 4000	3 CRS	
3-6 CRS	chosen from CART 4533,4543.4553,4563,4573,4583,4603,4983		3 CRS	
3-6 CRS	chosen from CART 255 <sup>3</sup> or ARTH electives or other Fine Arts Theory electives			
			3 CRS	
6 CRS	CART 451 <sup>3</sup> and CART 452 <sup>3</sup>		6 CRS	
6 CRS		T, EAMT, IMCA or other Fine Arts electiv		
ELECTIVE	COURSES (45 cr	s)	Completed/In Progress	To Be Completed
See Departmer	nt of Computer Science	re/Computer Applications Option		
UNIVERSI'	TY WRITING TE	ST (UWT)	мет: 🗖	NOT MET:
OHRSES T	AKEN AROVE D	EGREE REQUIREMENTS:		
OCKSES I	MEN ADOVE D	LOKEE REQUIREMENTS:		
ADVISOR'S SIGNATURE (if applicable):			DATE:	

PROGRAM GUIDE YEAR OF ENTRY: 2007

BFA – MAJOR IN COMPUTATION ARTS