| STUDENT NAME: | | | I.D.#: | |
|--|---|--|---|--|
| be approved vi addition to the credits <i>at</i> Cond | a Student Request per following course recordia, and the specific | bility to fulfill all your program and degree requiror to graduation, and permission to register quirements, the Concordia University Residentic Major in Computation Arts Residency Requirements at Concordia University. | for a course does not constitute and cy requirement stipulates that you | oproval of a substitution. In a must complete a minimum of 4 |
| BFA DEGR | REE 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) TION ARTS (45 crs) | Completed/In Progress | To Be Completed |
| 6 CRS | FFAR 250 ⁶ | | 6 CRS | |
| 3 CRS | CART 251 ³ | | 3 CRS | |
| 3 CRS | CART 252 ³ | | 3 CRS | |
| 3 CRS | CART 254 ³ | | 3 CRS | |
| 3 CRS | CART 351 ³ | | 3 CRS | |
| 3-6 CRS | chosen from CART 261 ³ , 262 ³ , 352 ³ , 354 ³ ,355 ³ , 356 ³ ,357 ³ , 358 ³ , 360 ³ , 363 ³ , 398 ³ | | 3, 3 CRS | |
| | | | 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 ³ or ARTH electives or other Fine Arts Theory electives | | 3 CRS | |
| | | | 3 CRS | |
| 6 CRS | CART 451 ³ and CART 452 ³ | | 6 CRS | |
| 6 CRS | chosen from DART, EAMT, IMCA or other Fine Arts electives | | | |
| ELECTIVE COURSES (45 crs) | | | Completed/In Progress | To Be Completed |
| See Departme | nt of Computer Scienc | re/Computer Applications Option | | |
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| UNIVERSI | TY WRITING TE | ST (UWT) | мет: | NOT MET: |
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| COURSES T | AKEN ABOVE D | EGREE REQUIREMENTS: | | |

PROGRAM GUIDE YEAR OF ENTRY: 2008

BFA – MAJOR IN COMPUTATION ARTS