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 Minor in Computation Arts Residency Requirement stipulates that you must complete a minimum of 12 credits from the concentration requirements at Concordia University.

### MINOR IN COMPUTATION ARTS (24 crs)

<table>
<thead>
<tr>
<th>Crs</th>
<th>Course Code</th>
<th>Completed/In Progress</th>
<th>To Be Completed</th>
</tr>
</thead>
<tbody>
<tr>
<td>3</td>
<td>CART 211(^3) (CART 251)</td>
<td>3 CRS</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>CART 212(^3) (CART 252)</td>
<td>3 CRS</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>CART 253(^3)</td>
<td>3 CRS</td>
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</tr>
<tr>
<td>3</td>
<td>CART 351(^3)</td>
<td>3 CRS</td>
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</tr>
<tr>
<td>3</td>
<td>CART 411(^3)</td>
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<tr>
<td>3</td>
<td>CART 412(^3)</td>
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<td>6</td>
<td>chosen from CART 312(^3), 345(^3), 346(^3), 347(^3), 353(^3), 355(^3), 356(^3), 357(^3), 358(^3), 360(^3), 361(^3), 362(^3), 370(^3), 398(^3)</td>
<td>3 CRS</td>
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</tr>
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</table>

** ADVISOR'S SIGNATURE (if applicable): ___________________________ **

** DATE: ___________________________**