## **Program Worksheet: Honours Computer Science and Biology**

300; APSC 176; LFS	
Second Year     BIOL 200 BIOL 234 BIOL 230 or 260 STAT 200 or BIOL 300 BIOL 300 STAT 200 or BIOL 300 STAT 200 STAT 200 or BIOL 300 STAT 200	r
## Proof of the content of the conte	r
BIOL 449 or CPSC 449   Two of: CPSC 304   CPSC 304   CPSC 313   CPSC 420   CPSC 420   CPSC 445   CPSC 445   CPSC 445   CPSC 445   CPSC 445   CPSC 420   CPSC 445	

Faculty of Science Elective Requirements (May be any level as long as the upper-level requirement of 48 upper-level credits including at least 30 credits from the Faculty of Science is satisfied. Also, up to 18 credits of course work in a faculty other than Science or Arts may be taken for credit.)

Arts Electives - 12 credits from the Faculty of Arts

**Electives** – May be from any faculty.

<sup>\*</sup> Bioinformatics or Genomics Electives can be upper level BIOC, BIOL, CPSC, MATH, MICB or STAT course. Recommended courses are BIOL 338, 430, 436, 440. Students not taking CPSC 449 must have at least 3 credits of CPSC courses 400 or above out of the 6 credits used to satisfy this requirement.