

Arts or Science Computer Science

You can do a **Major in Computer Science** as a Bachelor of Science OR as a Bachelor of Arts.

CS Major for B. Science and B. Arts have the same core courses.

B. Science Major CS is **63 credits** of CS courses
- more credits than the **B. Arts Major Con. CS**
but you can make it pretty much equal in Arts by taking:

Major Concentration Computer Science (36 credits)
+ **Supplementary Minor CS (18 credits)**
= **54 credits** Computer Science total

B. Science – Major CS	B. Arts – Major Concentration CS
<p>*63 credits total Required courses – 33 credits</p> <ul style="list-style-type: none"> • Fundamentals of CS • More advanced Math (multiple 200-levels) <p>Complementary courses – 30 credits</p> <ul style="list-style-type: none"> • Advanced CS (300-level) • High level math (300-level) • CS specializations (400-level and above) 	<p>*36 credits total Required courses - 18 credits</p> <ul style="list-style-type: none"> • Fundamentals of CS – same core CS courses as BSc • One 200-level Math <p>Complementary courses - 18 credits</p> <ul style="list-style-type: none"> • Advanced Math (200/300-level) • Advanced CS (300-level)
	+ Supplementary Minor in CS
	<p>*18 credits total ALL Complementary courses</p> <ul style="list-style-type: none"> • So you can do more advanced CS and specializations (400-level and above)
	36 credits + 18 credits = 54 CS credits!