COMPUTING RECOMMENDATIONS. Any laptop capable of running a recent version of Mac OS, Windows or Linux will be good for CS undergraduate work.

STRONG MATH BACKGROUND. Math plays a significant role in a computing science therefore it is recommended that students with a major/minor in Computing Science have a background in Math 31 (Calculus).

PLAN AHEAD. Take courses that meet requirements for several CMPUT 300- and 400-level courses in case you do not always get your first choice of courses.

ADVANTAGES FOR SPECIALIZATION/HONORS STUDENTS. The Department offers many unique special topics courses in later years as well as the opportunity to earn a Computer Game Development Certificate. Students in the Specialization or Honors streams are given priority for registration in these courses.

ADA’S TEAM. Offers answers to general questions about computing and tutoring

COMPUTING SCIENCE ASSOCIATION. Striving to make life a better place for all Computing Science students at the U of A.