# 2004/2005 CURRICULUM - SOFTWARE ENGINEERING <br> ENTRY FROM CEGEP (Total Credits - 108/109) 



All courses are core courses except for technical complementaries and general complementaries. Core courses are shown in boldface above. All core courses must be passed with a grade " C " or better. Also, a grade of " C " is required for an ECSE xxx core course in order to proceed with its follow-on ECSE xxx course(s), and a grade of " $C$ " is required for a MATH xxx course in order to proceed with its follow-on MATH xxx course(s). A grade of " $D$ " is only acceptable for non-core courses.

Technical Complementaries are selected from a prescribed list of courses offered by the Departments of Computer Science and Electrical and Computer Engineering.

General complementary studies requirements:

1) U0, freshman students, must complete 3 credits from a special list which relate to the Impact of Technology on Society and 6 credits from a special list of Humanities and Social Sciences, and Administrative Studies and Law (see Section 3.4, Page 207 of the 2004-2005 McGill University Calendar).
2) U1, (students from Quebec CEGEP and French Baccalaureate), must complete 3 credits from a special list which relate to the Impact of Technology on Society and 3 credits from a special list of Humanities and Social Sciences, and Administrative Studies and Law (see Section 3.4, Page 207 of the 2004-2005 McGill University Calendar).
