ATEC 4380 – CAPSTONE APPLICATION

Name ___________________________  UTD ID # ___________________________

Major ___________________________  Total Hours Passed __________  Current GPA __________

Capstone (ATEC 4380) is an independent project completed under a faculty supervisor’s direction rather than in the Senior Seminar course (ATEC 4381). The student will be required to meet with their faculty supervisor throughout the semester to complete and receive feedback on the project. The faculty supervisor’s consent is required for registration. Capstone (ATEC 4380) will fulfill the Capstone Project requirement for the ATEC degree.

Course Number ATEC 4380  Sem. Hrs. 3 credit hours  Semester ________________

Section Number ________________  5-digit Class Number ________________

Describe briefly the topic and scope of the proposed Capstone:
________________________________________________________________________
________________________________________________________________________
________________________________________________________________________
________________________________________________________________________
________________________________________________________________________

Courses taken at UTD which are relevant to this project: ______________________________________
________________________________________________________________________
________________________________________________________________________

Student’s Signature ___________________________  Date ________________
By signing, the student gives School of ATEC permission to register said student for the above noted Capstone. It is the responsibility of the student to confirm enrollment details through Galaxy/Orion.

Faculty Supervisor (Please Print) ___________________________  Faculty Supervisor’s Signature ___________________________  Date ________________

Academic Advisor (Please Print) ___________________________  Academic Advisor’s Signature ___________________________  Date ________________

Date of Enrollment by Advisor: ________________

Updated 10/5/2016