TEXAS TECH UNIVERSITY, COMPUTER SCIENCE DEPARTMENT – MSCS DEGREE PLAN (THESIS AND NON-THESIS OPTIONS)

Complete and submit during the first semester of graduate study with all courses specified even if you have not taken them yet. Do not submit another degree plan when changes occur; instead, use departmental forms to make changes no later than the graduation semester. If applicable, attach the course transfer application form (with official transcript) and/or the non-CS course application form.
PLEASE FILL IN THIS FORM COMPLETELY AND CLEARLY BY TYPING OR PRINTING USING A MEDIUM POINT, BLACK OR BLUE INK PEN.

Personal Information

Name_____ ID_____ Expected Graduation Date_____
Last Name First Name Middle Name Tech Student ID month/year

Street Address_____

City _____ State_____ Zip Code _____ Country_____

Previous Degrees Earned

Degree_____ Year_____ Institution _____

Degree_____ Year_____ Institution _____

Degree_____ Year_____ Institution _____

Theory Core Courses (select two) – Place a star beside courses transferred from other institutions.

☐ CS 5381 Analysis of Algorithms ☐ CS 5383 Theory of Automata ☐ CS 5384 Logic for Computer Scientists

Systems Core Courses (select two) – Place a star beside courses transferred from other institutions.

☐ CS 5352 Advanced Operating Sys. Design ☐ CS 5375 Computer Sys. Org. and Arch. ☐ CS 5368 Intelligent Systems

Computer Science Electives (thesis – specify 4, non-thesis project/report – specify 7, non-thesis exam – specify 8) – Place a star beside courses transferred from other institutions. Thesis & non-thesis project/report options - *CS 7000 Research* may be one elective.

Course Num/Title_____ Course Num/Title_____

Course Num/Title_____ Course Num/Title_____

Course Num/Title_____ Course Num/Title_____

Course Num/Title_____ Course Num/Title_____

Thesis & Non-Thesis Project/Report Options

- The thesis option requires a minimum of six hours of CS 6000 and the non-thesis project/report options require a minimum of three hours of CS 6001/CS 6002. Once started, CS 6000/6001/6002 must be taken every semester until graduation.
- A committee of two or more graduate faculty must be specified where the advisor is from the CS Department. A committee with two co-advisors (one co-advisor from the CS Department) requires an additional committee member for a minimum of three members.

Committee Advisor _____ Committee Mbr/Dept_____

Committee Mbr/Dept _____ Committee Mbr/Dept _____

Topic or Title:_____

Student Signature

I certify that this degree plan is true and correct at the time of submission. I understand that I must make any changes to this degree plan no later than the graduation semester.

Signature:_____ Date:_____

Graduate and Committee Advisor Signatures

Graduate Advisor: _____ Date:_____ Committee Advisor: _____ Date: _____