Parks College of Engineering, Aviation and Technology
Saint Louis University
Program of Study ς Master of Science

Name _____ Banner ID_____

Circle one: FINAL or PROPOSED Program of Study Semester and year started in program: _____

Circle one: ENGINEERING AVIATION

Circle one: THESIS NON-THESIS

Circle one: AEROSPACE AVIATION BIOMEDICAL CIVIL ELECTRICAL & COMPUTER MECHANICAL

ENGINEERING PHYSICS

The Engineering MS degree requires 30 credit hours, plus 2 semesters of Graduate Seminar (0 credit hours). For students pursuing the research option, 6 of the total credit hours must be in thesis research. For students pursuing the project option, 3 of the total credit hours must be devoted to the project. Candidates may complete a course-only degree, with 30 credits of course work.
The Aviation MS degree requires 32 hours of graduate-level coursework including 2 hours of a graduate-level internship or co-op experience.

Courses (include code and title):	Credit Hours:	Semester:	Grade:

Total credits for graduation: _____

Expected date for thesis or project proposal (if applicable): _____

Expected date for thesis or project defense (if applicable): _____

Expected graduation date to complete degree: _____

Student Name: _____ Signature: _____ Date: _____

Faculty Advisor: _____ Signature: _____ Date: _____

Thesis Committee (2):_____ _____

Director/Coordinator: _____ Signature: _____ Date: _____

Associate Dean: _____ Signature: _____ Date:_____