

Parks College of Engineering, Aviation and Technology  
Saint Louis University  
Program of Study Ph.D. in Engineering/Ph.D. in Aviation

Name \_\_\_\_\_ Banner ID \_\_\_\_\_

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

Circle one: Ph.D. in ENGINEERING or AVIATION

Circle one: AEROSPACE AVIATION BIOMEDICAL CIVIL MECHANICAL

Ph.D. degree requirements:

The Ph.D. degree requires coursework and a dissertation, which focuses on a specific research topic. For candidates who have earned an M.S. degree, some of those credits may be relevant to the Ph.D. program. See the form titled "Petition for Advanced Standing in a Doctoral Program." For more information, please refer to the Parks Graduate Programs' Policies and Procedures.

The Engineering Ph.D. degree requires a total of 60 credit hours beyond the B.S. degree, including 12-15 credit hours of dissertation research. Four semesters of graduate seminar are recommended beyond a B.S. degree.

and 12 credits in a secondary discipline.

Courses

Total credits for graduation: \_\_\_\_\_

Number of hours Advanced Standing (if applicable): \_\_\_\_\_

Expected date for qualifying exam: \_\_\_\_\_

Expected date for dissertation proposal: \_\_\_\_\_

Expected date for dissertation defense: \_\_\_\_\_

Expected graduation date to complete degree: \_\_\_\_\_

Student Name: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Faculty Advisor: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Dissertation Committee (including Advisor): \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Director/Coordinator: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Associate Dean: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_\_