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	d in program:	
Circle one: Ph.D. in ENGINEERING or AVIATION			
Circle one: AEROSPACE AVIATION BIOMEDIC	AL CIVIL MECHANICA	L	
Ph.D. degree requirements: The Ph.D. degree requires coursework and a dissert who have earned an M.S. degree, some of those credir "Petition for Advanced Standing in a Doctoral Program Programs' Policies and Procedures. The Engineering Ph.D. degree requires a total of 60 coof dissertation research. Four semesters of graduate set The Aviation Ph.D. degree requires a total of 63 credit	ts may be relevant to the P n." For more information, p redit hours beyond the B.S. minar are recommended be	h.D. program. See the lease refer to the Parks degree, including 12-1	form titled s Graduate 15 credit hours
dissertation research, 12 credits in research methods,	and 12 credits in a second	dary discipline.	
Courses (include code and title):	<u>Credit Hours</u> :	<u>Semester</u> :	<u>Grade</u> :

Associate Dean:		
Director/Coordinator:	Signature:	
Dissertation Committee (including Advis		
Faculty Advisor:	Signature:	Date:
Student Name:	Signature:	Date:
Expected graduation date to complete of	degree:	
Expected date for dissertation defense:		
Expected date for dissertation proposals	·	
Expected date for qualifying exam:	-	
Number of hours Advanced Standing (if	applicable):	
Total credits for graduation:		