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

Name				В	anner ID			
Circle one:	FINAL or PROI	POSED Progra	m of Study Se	emester a	and year started in	n program: _		
Circle one:	ENGINEERING	AVIATIO	N					
Circle one:	THESIS NO	N-THESIS						
Circle one:	AEROSPACE	AVIATION	BIOMEDICAL	CIVIL	ELECTRICAL & CO	OMPUTER	MECHANI	CAL
	ENGINEERING	S PHYSICS						
option, 6 of t devoted to the	he total credit hours ne project. Candidat	s must be in thesi es may complete	s research. For stu e a course-only de	dents purs gree, with	uate Seminar (0 credit uing the project optio 30 credits of course v uding 2 hours of a gr	on, 3 of the tota work.	al credit hours n	nust be
Courses (i	nclude code and	title):			Credit Hours:	<u>Semeste</u>	<u>r</u> :	<u>Grade</u> :
Total cred	its for graduatio	n:						
Expected (date for thesis o	r project pro	posal (if appli	icable): _				
Expected of	date for thesis o	r project def	ense (if applica	ble):				
	graduation date							
Student N	ame:		Signat	ure:			_ Date:	
Faculty Ad	visor:		Signatu	ıre:			_ Date:	
Thesis Con	nmittee (2):							_
Director/Coordinator: Sign			nature: _			Date: _		
Associate	Dean:		Signature	::			Date:	