McCormick School of Engineering and Applied Science Petition for Dual Degree in McCormick For Students Following EA/DTC Requirements Catalog Year 2022 and newer

Six additional courses above the required 48 must be completed for each degree. PLEASE TYPE OR PRINT FORM.

Name:	Name:				_STUDENT ID: _		Date:	
Course Grade Qtr Course Grade Qtr	Major:				Major:			
Mathematics (4 courses) Basic Science (4 courses) Major Courses Courses (21 courses) Engineering Analysis & Computer Proficiency Proficiency Masic Science (4 courses) Major Courses (21 courses) Engineering Analysis & Computer Proficiency Proficiency Major Courses (21 courses) Engineering Analysis & Computer Proficiency Proficiency	Catalog year you	are following fo	r this major $_$		_ Catalog year y	ou are following	g for this major	
Basic Basic Science		Course	Grade	Qtr		Course	Grade	Qtr
Basic Science Scienc	Mathematics				Mathematics			
Basic Science Scienc	(4 courses)				(1			
Basic Science							_	
Science (4 courses)	_							
Science (4 courses)	Dania				Dagia Caianaa			
Major Major					Basic Science			
Courses (21 courses) (21 course					(4 courses)			
Courses (21 courses) (21 course			_					<u> </u>
Courses (21 courses) (21 course	_							
Courses (21 courses) (21 course	Major				Major			
Engineering Analysis & Computer Proficiency (21 courses) (21 courses) (21 courses) (21 courses) (21 courses) (21 courses)	Carres				-			
Engineering Analysis & Computer Proficiency Proficiency Analysis & Proficiency Analysis & Proficiency Analysis & Proficiency	(21			-				
Analysis & Analysis & Computer Proficiency Proficiency	·							
Analysis & Analysis & Computer Proficiency Proficiency	_							
Analysis & Analysis & Computer Proficiency Proficiency	_						_	
Analysis & Analysis & Computer Proficiency Proficiency								
Analysis & Analysis & Computer Proficiency Proficiency			_	-				
Analysis & Analysis & Computer Proficiency Proficiency								
Analysis & Analysis & Computer Proficiency Proficiency	_							
Analysis & Analysis & Computer Proficiency Proficiency	_				<u> </u>		_	
Analysis & Analysis & Computer Proficiency Proficiency	_				<u> </u>			
Analysis & Analysis & Computer Proficiency Proficiency								·
Analysis & Analysis & Computer Proficiency Proficiency	_							
Analysis & Analysis & Computer Proficiency Proficiency			- <u> </u>					
Analysis & Analysis & Computer Proficiency Proficiency	_ - -						_	
Analysis & Analysis & Computer Proficiency Proficiency					·		_	
Analysis & Analysis & Computer Proficiency Proficiency				-	·			
Analysis & Analysis & Computer Proficiency Proficiency	_				·		_	·
Computer Computer Proficiency Proficiency			_					
Proficiency Proficiency	<u> </u>		_					

complete page 2

	Course	Grade	Qtr		Course	Grade	Qtr	
Design &				Design &				
Communications _			-	Communications				
(3 courses)				(3 courses)		<u> </u>		
(5 courses) _								
Theme				Theme				
(7 courses)				(7 courses)				
(/ courses) —				- (/ courses) —				
_		- ———		_				
_		<u> </u>		-				
_		<u> </u>		-				
_				- 				
TT41				I I				
Unrestricted				Unrestricted				
Electives				Electives				
(5 courses)		_		(5 courses)		<u> </u>		
		<u> </u>		<u> </u>				
		<u> </u>		<u> </u>				
Z 111.1 1				6 110 1				
6 additional				6 additional				
courses				Courses				
total courses 54)			-	(total course 54)				
			-	<u> </u>			-	
				_				
_								
		<u></u> -				<u> </u>		
				-				
_		· · · · · · · · · · · · · · · · · · ·		_				
_				_				
-			-			-		
Advisor Signature	Date			Advisor Signature		Date		
Program Chair Signat	Program Chair Signature Date		Program Chair Signature		Date			
o not write below this	line.)							
ean's Office	an's Office				Date:			
pproved:	Denied:	i		<u> </u>		revised 9/22		