

INSTRUCTIONAL OPERATIONS

Steps to Filing a PREREQUISITE/COREQUISITE Challenge Form

Steps to follow when you want to challenge a prerequisite/corequisite required for a course.

- 1. Check the box on the reverse side which applies to your situation.
- 2. Deliver the signed form, <u>with requested documentation</u>, to the appropriate Dean's office. A challenge to either Reading or English placement requires additional action. Please request that information sheet.

Area	Bld./Rm	Campus Ext.
Arts & Cultural Programs	B014	3471
Business	B100	7359
Behavioral & Social Science	A221	3431
Communications &	A219	3429
Languages/ Library	LRC-2nd FL	3416
CTE & Instructional Operations	T123	3460
Counseling & Student Success	SS160	3467
Health Sciences & Nursing	S206	3421
Kinesiology, Dance & Athletics	PE104	3409
Math & Sciences	S233	3444
Public Safety	AJ-3rd FL	7756

- 3. The Dean will make a decision about your challenge within three (3) working days and notify you of the outcome and that the form is ready for pick-up.
- 4. Upon approval of the form to the Dean, or designee, it is your responsibility to return this form to admissions & records. The registration block will be removed by admissions & records and you will be allowed to register for the class.
- 5. If you want to appeal the decision, you must write your request for reconsideration, provide documentation for the appeal and present it to the Office of Instructional Operations (Room T-129).
- 6. The Dean of Instructional Operations will respond to you within three (3) business days.
- 7. If your appeal is approved, you may register for the class.



PREREQUISITE/COREQUISITE CHALLENGE FORM

Naı	me: _		Student ID	Date:		
Street Address:		Address:	City/State/Zip:			
Phone			Email address:			
Со	urse	I Wish to Enter:				
Pre	erequ	uisite/Corequisite Course Re	quirement I Wish to Challenge:			
		Petition to Challe	Procedures enge Prerequisite/Corequisite (Attach Docu	ımentation)		
Ch	eck t	the box which applies to you		.		
	1.	Challenging the prerequisite/o available (student documental I understand that I must take the	corequisite on the grounds that it has not been retion required). Expetition directly to the Division Dean or designee in the required course was reason	n which the course is being offere		
	2.	Challenging the prerequisite/corequisite on the grounds that it is not valid because it is not necessary for success in the course for which it is required (student documentation required). I understand that I must take the petition directly to the Division Dean who will arrange for the appropriate instructor(sto evaluate the documentation. The Division Dean will notify the student within 3 working days of the result.				
	3.	required). I understand that I should present	/corequisite is discriminatory or applied in a discriminatory manner (student documentation I should present documentary evidence to the Division Dean or designee in which the course is eview the evidence and provide written notification to me within 3 working days.			
	4.	4. Challenging the prerequisite/corequisite based on my knowledge or ability to succeed in the Course despite not meeting the prerequisite (student documentation required). I understand that I must take the petition directly to the Division Dean who will arrange for the appropriate Instructor(s) to evaluate the documentation. The Division Dean will notify the student within 3 working days result.				
			is determined that this prerequisite/corequisite is necessary for succeeding without this prerequisite/corequisite. This challe registration.			
		Student Signature	Date			
ı	t is	the responsibility of the s	tudent to provide compelling evidence	to support the challenge.		
		I have arranged for the followi	ng instructor(s) to evaluate the documentation	1.		
		Instructor(s)	Division Dean	Date		
		Student has demonstrate	ed proficiency for challenge based on docume ed proficiency for challenge based on oral inte trated proficiency for challenge.			
		Instructor(s)	Division Dean	Date		
Foi	r Offi	icial Use Only:				

Comments: _____ Reviewer: ____

MS/mf (8/14)