

Office of the University Registrar Accelerated Dual Degree (ADD) Transition Form

ABOUT THIS FORM

This form is intended for use by Advanced Dual Degree program students who have fully completed the undergraduate portion of their ADD, and who wish to move into the graduate portion of the program. This form should be filled out completely by the student and graduate advisor who will then forward the form to the Registrar (registrarassist@rowan.edu) for processing. Once completed and signed by the graduate advisor, the Registrar's Office will confirm the student has applied for graduation. Once confirmed, the student will be matriculated into the graduate portion of the ADD program.

PART I: STUDENT INFORMATION (to be completed by student)			
First name:	Last name:	Last name:	
Rowan ID#:	Birthdate (mm/dd.	/yyyy):	
Rowan email address:	•		
PART II: PROGRAM IDENTIFICATION & INFO To ensure that you are placed into the correct program, please use the char all active programs.			
Accelerated Dual Degree program name:			
ADD undergraduate program:	ADD graduate progr	ram:	
☐ Concentration if required by program:	Concentration if req	uired by program:	
Graduate level ADD Start/Accepted Term & Year: ☐ Fall	☐ Spring ☐ Summer 20	O Campus Code:	
PART III: STUDENT REQUEST FOR TRANS (to be completed by student)	SITION TO GRADU	ATE PROGRAM & SIGNATURE	
Official Student Request & Signature: By my signature below Advisors and I believe I have satisfied all the requirements in this form, I am requesting official admission and matriculation	ecessary to fully complete	the undergraduate portion of my program. Via	
☐ I confirm that I have applied for graduation from	the appropriate underg	raduate program.	
<i>I</i> L			
Student Name	Signature	Date	
PART IV: GRADUATE ACADEMIC ADVISO (to be completed by advisor)	R APPROVAL FOR	RTRANSITION	
By my signature, I am approving this student has satisfied the ADD and, ask that the Office of the University Registrar updeportion of the ADD.			
Graduate ADD Advisor Name	Signature	Date	