## \*\*\* CU-Denver Special Processing Form \*\*\*

## \*\*\* Student Section \*\*\*

James Amidei		10709233	5	CLAS		Physics	Fall 2023
Student Name		Student Number		School/College		Major	Term/year
PHYS	3880	900	1		Direc	ted Research	
Subject. Abbr. Course Number  Student Signature from Unide		Section Number	Credit Hours  Date: 08/16/2023				
		· · · · · · · · · · · · · · · · · · ·			Course Title (24 spaces each line)		
****	*******************		ly/Thesis Cor ool or college for limit			*******	****
Briefly describe	the project:						
	explore whether or n This is significant be ion spectra.						
The student will	nce/accomplishments meet weekly with the k together to identify s	instructor and bring	a new plot, a	new ques	stion, or both he project by	to each meeting. Th the end of the seme	he instructor and ester.
-	rs per week do you ex rs per week/month wi	•	•	-			
	**************************************					**************************************	
Instructor's Signature			Date:	Date: 8/23/2023			
Instructor's Name - p	lease printAmy Ro	oberts			<del> </del>		
Dean's Signature			Date	Date:			Records use only:
Student is approve	ed for a late add.						Clrk RR-06/95
Students/Academic Un	nits - Be sure to make a co	py of the completed form	prior to submittir	ng to the Re	ecords Office.		