*** CU-Denver Special Processing Form ***

*** Student Section ***

James Amidei Student Name		10709233	35	CLAS	Physics Major	Spring 2024 Term/year
		Student Number	r Sch	ool/College		
PHYS	3840	900	2 credit hours	Indepen	dent Study	
Subject. Abbr.	Course Number	Section Number	Credit Hours		· · · · · · · · · · · · · · · · · · ·	
Student Signature	James amidi		Date: 1/22/24	Course Title	Course Title (24 spaces each line)	
****	********		dy/Thesis Comp		*********	****
Briefly describe	the project:					
and simulate physic	olve the student learning al systems. The ultima ike those found in res	ate goal of this proje	ng various stratecect will be to deve	ies in computati op an understar	onal physics to solve police of modern appro	physics problems aches to modern
student and instruct k that the student will	l complete biweekly in	discuss different co	mputational techi g project (e.g. a j	ipyter notebook	eading materials, and open page). Each assignment a final report due at the	ent will be graded eit
	s per week do you ex s per week/month will					
	********************************* s required for all transactio				**************************************	
Instructor's Signature	.	 	Date:	· · · · · · · · · · · · · · · · · · ·		
Instructor's Name - p	lease print					
Dean's Signature			Date:	· · · · · · · · · · · · · · · · · · ·		Records use only:
Student is approve	ed for a late add.					Date Clrk RR-06/95
Students/Academic Un	its - Be sure to make a cop	y of the completed form	prior to submitting to	the Records Office		