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

*** Student Section ***

James Amidei		10709233	5 CLA	S	Physics	Spring 2024
Student Name		Student Numbe	r School/Co	ollege	Major	Term/year
PHYS	4840	900	2 credit hours	Educational Computational Physics		
Subject. Abbr.	Course Number	Section Number	Credit Hours			
Student Signature	James Amidi		Date:	Course Title (24 spaces each line)		

Briefly describe	the project:					
	ver a range of strategies s found in introductory p		physics to solve physic	os problems, si	mulate physical sy	stems, and ultimately
The student and instruc	iweekly assignmenṫs in	discuss computation the form of coding	onal physics technique projects that will cove			go over assigned work. cific question assigned by
	rs per week do you exp			9 hours		
4. How many hour	rs per week/month will	the student and fac	culty meet2 i	nours		
****	**************************************	********* Instructo		al *********		
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 copy	of the completed form	prior to submitting to the R	ecords Office.		