

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

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

Maximus Markgraf	109761675	CLAS	Physics	SP/24
Student Name	Student Number	School/College	Major	Term/year
PHYS	4880	903	1	Directed Research
Subject. Abbr.	Course Number	Section Number	Credit Hours	Computational Physics for Education
Student Signature <u>M. M.</u>	Date: <u>2/16/24</u>	Course Title (24 spaces each line)		

## \*\*\*\*\* Independent Study/Thesis Completion Contract \*\*\*\*\*

Consult your school or college for limits and restrictions.

1. Briefly describe the project:

Write computational code for curriculum for physics 1 and 2.

2. What performance/accomplishments will be expected of the student?

Create original code for every chapter of a physics textbook that will help students learn

3. How many hours per week do you expect the student to devote to the project? 3 hours

4. How many hours per week/month will the student and faculty meet 1 hour per week

## \*\*\*\*\* Instructor and Dean's Approval \*\*\*\*\*

❖Instructor's approval is required for all transactions on this form.

❖Dean's approval is required for **Independent Study** courses, **Thesis** courses and late adds.

Instructor's Signature \_\_\_\_\_

Date: \_\_\_\_\_

Instructor's Name - please print \_\_\_\_\_

Dean's Signature \_\_\_\_\_

Date: \_\_\_\_\_

☐ Student is approved for a late add.

Students/Academic Units - Be sure to make a copy of the completed form prior to submitting to the Records Office.

Records use only:
Date _____
Clrk _____
RR-06/95