Glynn County Daily Lesson Plan for MS HS Instruction

Teacher : Hall	
Course/ Subject: Honors Physics	
Date of Instruction: 4/8/24	
Opening (I Do) An engaging process for lesson introduction that is specifically planned to encourage equitable and purposeful student participation. Describe the instructional process that will be used to introduce the lesson. TKES 1, 2, 3,4,5, 8,10	SP1. Students will analyze the relationships between force, mass, gravity, and the motion of objects. SP3. Students will evaluate the forms and transformations of energy.
	"I can determine the amount of work done on an object that moves through a displacement."
	 I can graphically add two or more vector quantities. I can resolve a vector into components by using trig functions. I can add the components of vectors to find a resultant. I can apply vectors to determine net work. I can determine the work done on an object as it moves through a displacement.
	Introduction/Connection: Connection of net force to the amount of work done by a net force through a displacement
	Notes over Kinetic Energy

Work Period (We Do, You Do)

Students learning by doing/demonstrating learning expectations. Describe the instructional process that will be used to engage the students in the work period.

TKES 1, 2, 3, 4, 5, 7. 8,10

GUIDED PRACTICE:

Teacher will go over a problem calculating Kinetic Energy

	INDEPENDENT/COLLABORATIVE PRACTICE/DIFFERENTIATION:
	Student will work independently on handout over Kinetic Energy
Closing (We Check)	SUMMARIZE/CHECK FOR UNDERSTANDING:
Describe the instructional process that will be used to close the lesson and check for student understanding . TKES: 1,2,3,4,5,6,7,8	Formative: Teacher will check understanding circulating throughout the room to answer questions and gauge students' responses to questions.

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