Buoyancy & Pressure in Fluids: Soda Bottle Cartesian Diver

TeachEngineering

Team Project

Observe Pascal's law, Archimedes' principle and the ideal gas law as a Cartesian diver moves within a closed system.

Suggested Learning					
Time	00:45	45 Cost		0.00	
PreRequisites					
Requirements					
Skills		Focus	Level	Standard	Points
Applied S	cience		.ıl	NGSS	1
Written Communication			.ıl	CC	1
M athema	tics		.d	CC	1
Teamwor	k		.d		1
Knowledge Gain		Skill Points			4
Use a Cartesian d buoyancy and pre Resource Link	liver and interpret how essure.	it works by using term	inology such	n as density,	
https://www.teacl	nengineering.org/activit	ies/view/uoh_fluidmed	chanics_less	on01_activity	1

Skills Label TM

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