Buoyant Boats

TeachEngineering

Simulation

Conduct a simple experiment to see how the water level changes in a beaker when a lump of clay sinks in the water.

Suggested Learning							
Time		1:00	Cost			0.00	
PreRequisites							
Requirem	ents						
Skills				Focus	Level	Standard	Points
~	Applied Science				.I	<u>NGSS</u>	3
1	Written Communication				.I	<u>CC</u>	1
1	Feam work				a		1
Total Skill Points							5
Knowledge Gain							
Describe a means to make a material that is denser than water (modeling clay) float. Resource Link							
https://www.teachengineering.org/activities/view/duk_boat_mary_act							
Skills Label ¹ Go to Label V		Patent 11587	190			www.skil	lslabel.com
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