## Viscous Fluids

## TeachEngineering

## Experience

Introduced to the similarities and differences in the behaviors of elastic solids and viscous fluids.

Suggested Learning						
Time	00:45	Cost			0.00	
PreRequisites						
Requirements						
Skills			Focus	Level	Standard	Points
Applied Science				al	NGSS	3
Written Communio	cation			.d	<u>CC</u>	1
Mathematics				al	<u>CC</u>	1
Biology				al		1
Total Skill Points Knowledge Gain						6
Describe the similarities <b>Resource Link</b>	s and differences b	etween elastic	solids and	viscous	fluids.	
https://www.teachengin	eering.org/lessons/	/view/cub_surg	g_lesson03			
Skills Label TM Patent 11587190				www.skil	lslabel.com	