

Wetting and Contact Angle

TeachEngineering

Experience













Observe how different surfaces are used to maintain visibility under different conditions.

Suggested Learning

Time 00 : 30 Cost 0.00

PreRequisites

Requirements

Skills	Focus	Level	Standard	Points
 Applied Science			NGSS	2
 Physics				1
 Written Communication			CC	1
 Mathematics			CC	1
Total Skill Points				5

Knowledge Gain

Define the term "wetting" and describe how total wetting, partial wetting and no wetting are different.

Resource Link

https://www.teachengineering.org/lessons/view/duk_surfacetensionunit_less3