













Earthquakes Living Lab: Finding Epicenters & Measuring Magnitudes

TeachEngineering

Problem Set

Learn how engineers characterize earthquakes through seismic data.

Suggested Learning					
Time	1 : 00	Cost	0.00		
PreRequisites					
Requirements					
Skills					
		Focus	Level	Standard	Points
	Applied Science			NGSS	3
	Written Communication			CC	1
	Mathematics			CC	1
	Team Building				1
Total Skill Points					6
Knowledge Gain					
Use the process of triangulation to locate an earthquake's epicenter.					
Resource Link					
https://www.teachengineering.org/activities/view/csm_findingepicenters_activity1					

Skills Label™

Patent 11587190

www.skillslabel.com

[Go to Label Webpage](#)