













Passive Solar Design

TeachEngineering

Experience

Introduced to passive solar design for buildings – an approach that uses the sun's energy and the surrounding climate to provide natural heating and cooling.

Suggested Learning					
Time	00 : 14	Cost	0.00		
PreRequisites					
Requirements					
Skills	Focus	Level	Standard	Points	
 Applied Science			NGSS	1	
 Mathematics			CC	1	
 Observation				1	
 Installation				1	
Total Skill Points				4	
Knowledge Gain					
Describe drawbacks to standard heating and cooling appliances. Define passive solar design.					
Resource Link					
https://www.teachengineering.org/lessons/view/cub_housing_lesson05					

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