













My Moon Colony
TeachEngineering
Experience

Introduced to the futuristic concept of the moon as a place people can inhabit.

Suggested Learning					
Time	1 : 00	Cost	0.00		
PreRequisites					
Requirements					
Skills		Focus	Level	Standard	Points
 Applied Science				NGSS	2
 Research					2
 Teamwork					1
 Written Communication				CC	1
Total Skill Points					6
Knowledge Gain					
Use the engineering design process to determine an appropriate solution for powering a moon colony. State at least three ways that energy can be produced.					
Resource Link					
https://www.teachengineering.org/activities/view/cub_space8_lesson02_activity1					