










## Creating Mini Wastewater Treatment Plants

TeachEngineering

Project

Design and then create small-size models of working filter systems to simulate multi-stage wastewater treatment plant.

Suggested Learning					
Time	2 : 00	Cost	0.00		
PreRequisites					
Requirements					
Skills					
		Focus	Level	Standard	Points
	Applied Science			<a href="#">NGSS</a>	5
	Written Communication			<a href="#">CC</a>	5
	Mathematics			<a href="#">CC</a>	5
<b>Total Skill Points</b>					<b>15</b>
<b>Knowledge Gain</b>					
Develop and test a model for an innovative and efficient water filtration system, and recover resources.					
<b>Resource Link</b>					
<a href="https://www.teachengineering.org/activities/view/uok-2216-wastewater-treatment-plant-model-water-quality">https://www.teachengineering.org/activities/view/uok-2216-wastewater-treatment-plant-model-water-quality</a>					

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