

## **SEAI Junior Cycle Resources**

This document sets out the **Science** learning outcomes for each of the activities in the section **Taking Action** 

My Energy Audit	<ul> <li>CW10 Students should be able to evaluate how humans contribute to sustainability through the extraction, use, disposal and recycling of materials</li> <li>PW6 Students should be able to explain energy conservation and analyse processes in terms of energy changes and dissipation</li> <li>PW8 Students should be able to research and discuss the ethical and sustainability issues that arise from our generation and consumption of electricity</li> </ul>
Saving Energy	
Smart Packaging	
Electric Vehicles	

NoS = Nature of Science, E&S = Earth & Space, CW = Chemical World, PW = Physical World, BW = Biological World