

# Infusing STEM into the Home Economics Curriculum

## STEM Lessons:

**1** Focus on real world lessons and problems

**2** Are guided by the engineering design process

**3** Immerse students in hands-on inquiry and open ended exploration

**4** Involve students in productive teamwork

**5** Integrate content from Math and Science courses

**6** Allows for failures as a positive step on the path to discovering and designing solutions