Implementation Template

Teacher name(s):
David Kurtz

Activity title or description of what will be implemented:
Investigating Planck's Constant with LED's

Class(es) in which used:
Physics (honors) and Engineering

Grade Level(s):
12

Connected curriculum topic(s) or practice(s):
Waves, frequency, wavelength, energy, electricity, circuits

Reason(s) for choosing:
I have all the equipment to make the apparatus and the topic is interesting

Expected challenges or pitfalls, and ideas for overcoming these challenges:
We don't often discuss these topics.

Other comments:

I will likely do this project in the spring when we have completed our regular curriculum and are looking for enrichment and/or extensions.