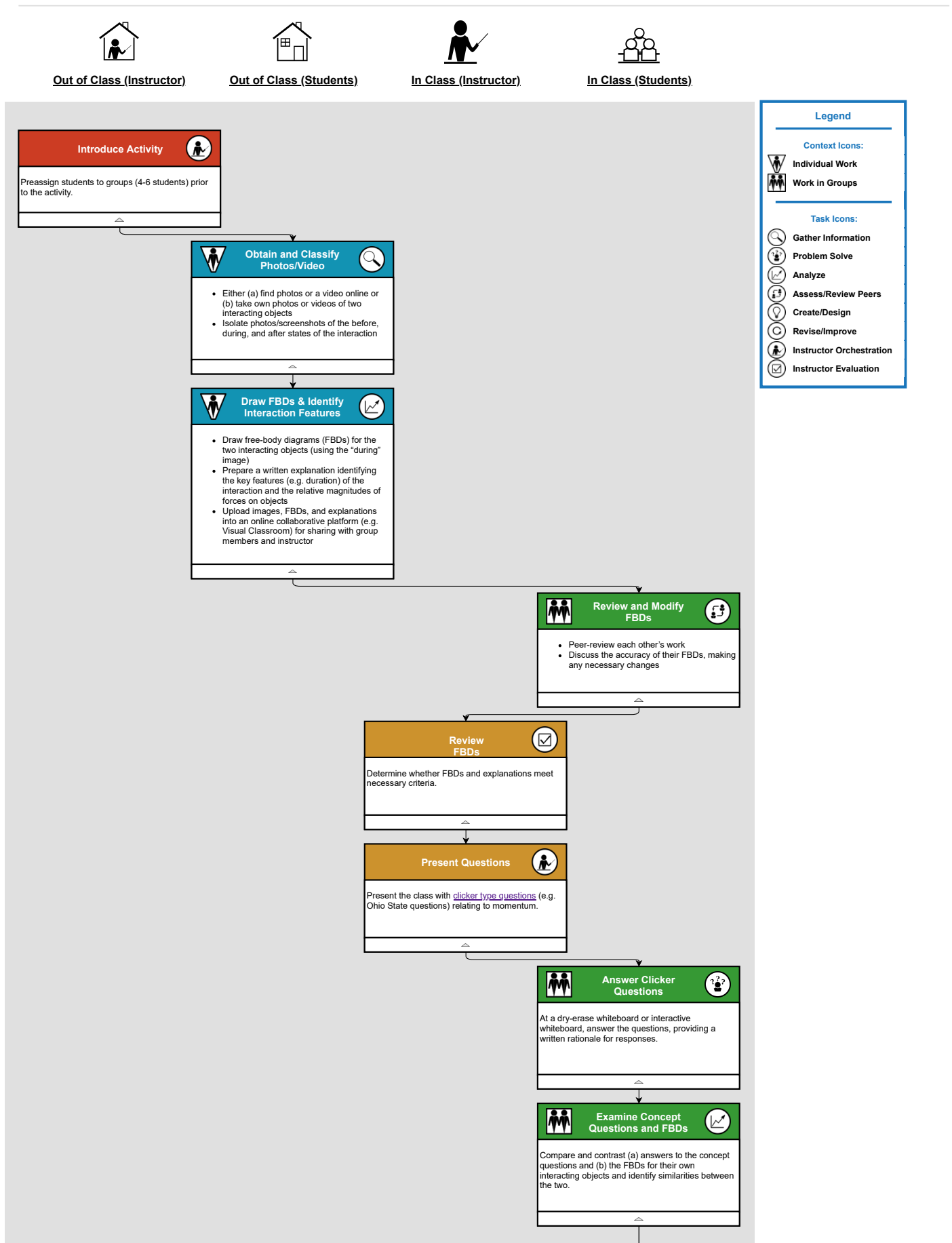


Momentum Photoproject

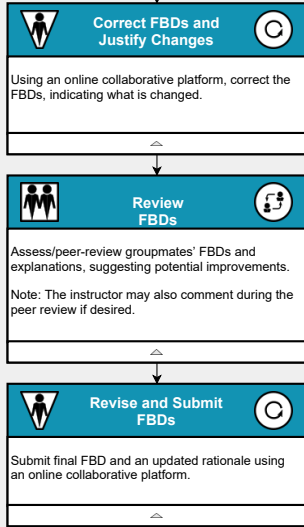
By Rhys Adams

Description:

In this multiple-class activity, students capture an image or a video of two objects before, during and after the interaction and draw a free-body diagram of the "during" period of interaction, along with a written explanation. Students learn to determine whether a system is isolated or not and the consequences for conservation of momentum. See a full description [here](#).



Follow-up Task - Option 1



Follow-up Task - Option 2

