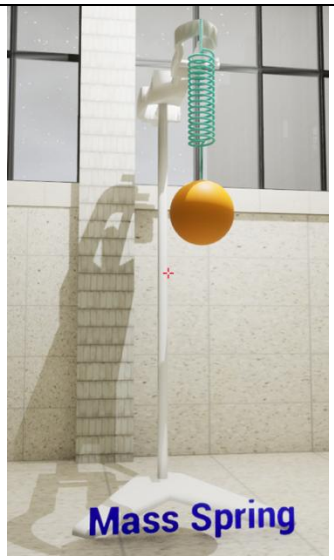
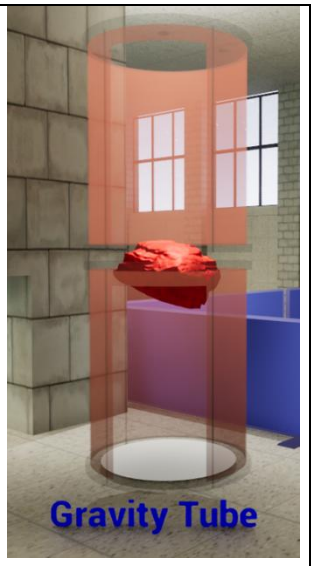
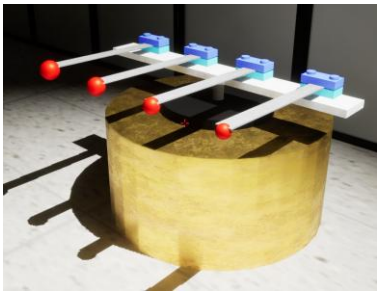
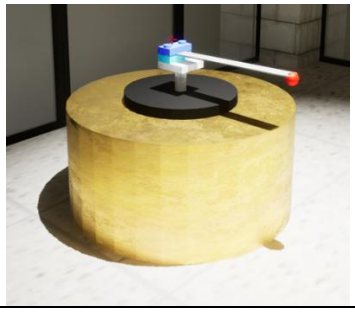
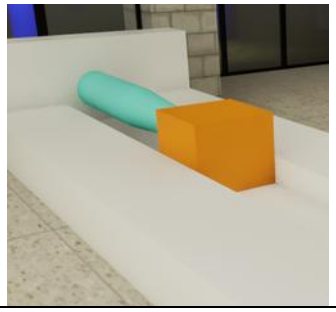
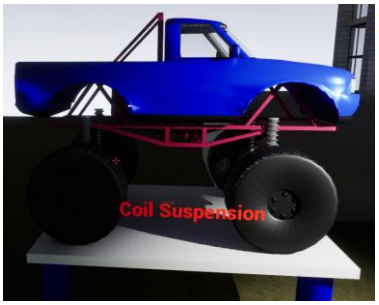
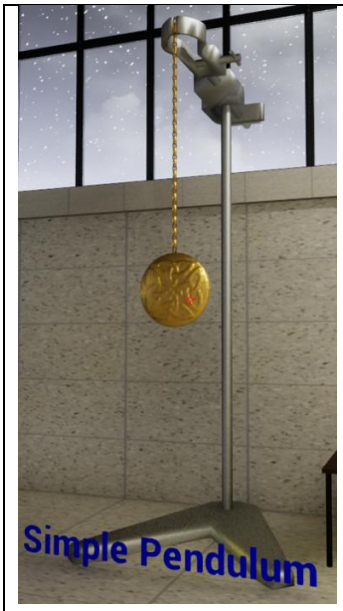
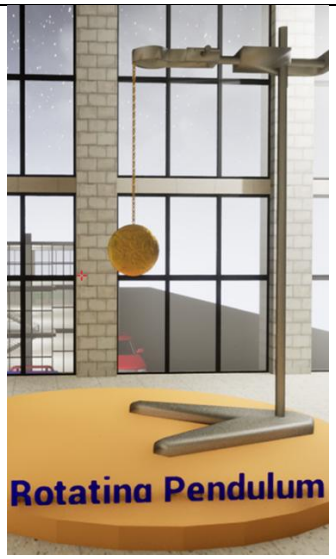
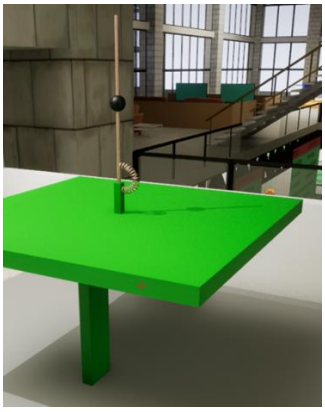
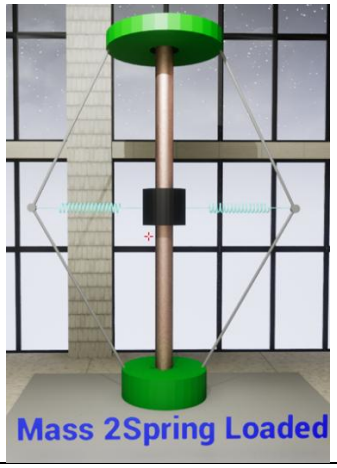
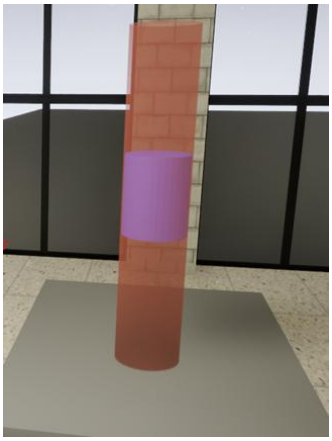
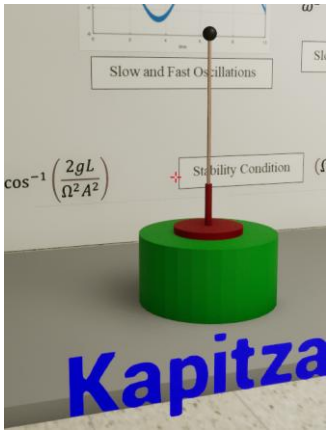
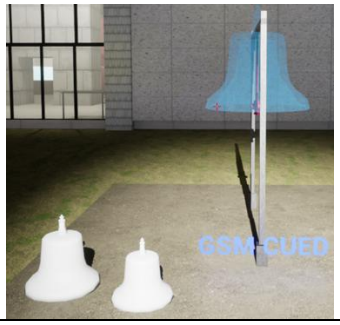
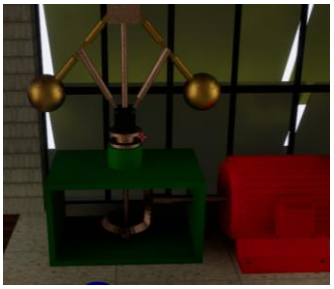
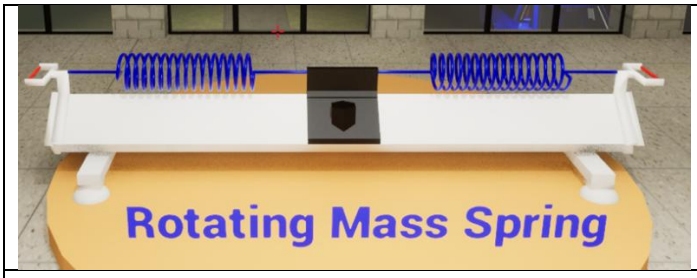
Very Short Apparatus Guide

Some minimal guidance to play with each experiment.

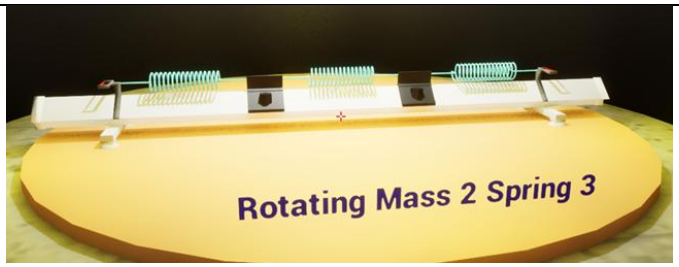
Cross hair then left-click	Selects the Apparatus
F1	Starts the Apparatus running
X	Release the Apparatus

			
F1, **P** set forcing period = 12, **F2, F1**	**F1**, **T**, **P** set mass = 10	**F1**, **T**, **P** set mass = 0.5	**F1**, **T**, **P** set nudgeHeight = 2, **T**
			
F1, **P** set drive Frequ = 28	**F1**, **P** set drive Frequ = 15	**F1**, **T**, **P** set stiffness = 5	**F1**
			
F1, **P** set forcing Frequ = 2	**F1**, **P** set forcing Frequ = 3	**F1**, **P** set CD1x = 2	

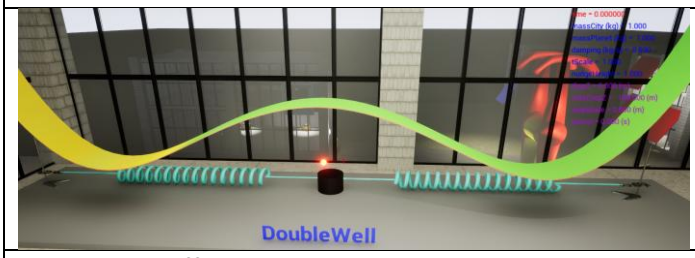
			
F1, **T**, **P** set length = 0.5	**F1**, **T**, **P** set lengthCM = 0.5	**F1**, **T**, **P** set d = 0.6	**F1**, **T**, **P** set omega = 0.5, **L L**
			
F1, **T**, **P** set alpha = 10	**F1**, **P** set mass = 0.25	**F1**, **P** set p0 = 20	**F1**, **I** set init Theta = 10
			
F1, **T**, **P** set nudgeHeight = 1.0, **T**, **T**	**F1** *wait* **F1**, **I** se initial theta = 60, **F1**	**F1**, **P** set damp coeff = 1.0	



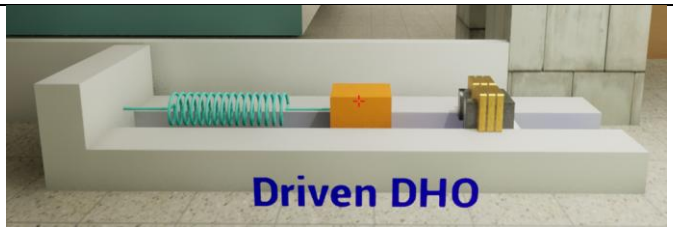
F1, **P** set omega = 1.0, **L**, **L**



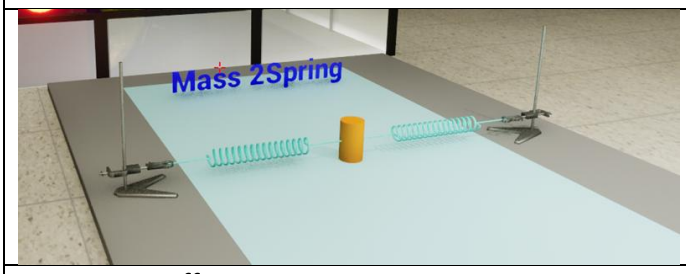
F1, **P** set omega = 5.0, **L**, **L**



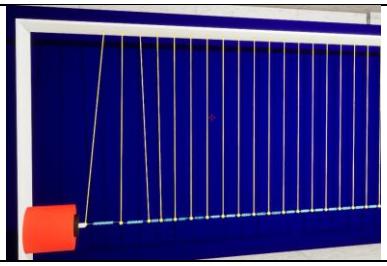
F1, **T**, **P** set stiffness = 1



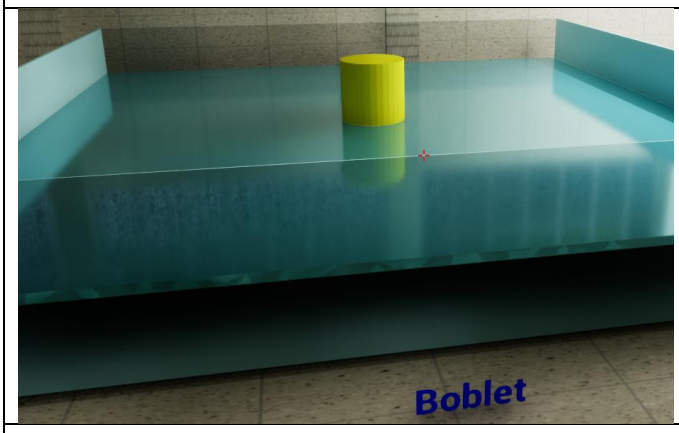
F1, **P** set forcing Period = 1.0



F1, **T**, **P** set stiffness = 50

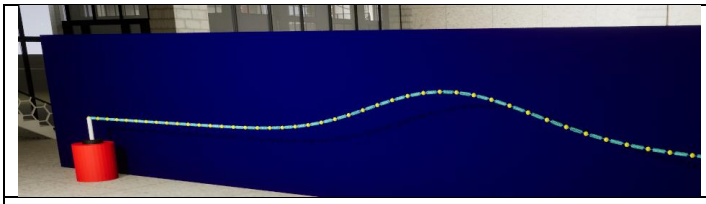


F1, **P** set period = 1.0

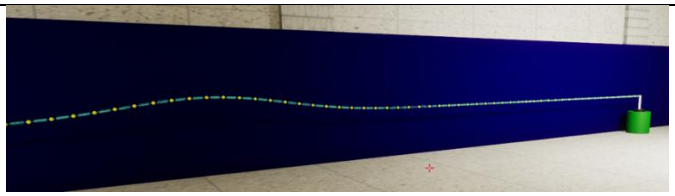


F1, **T**, **P** set mass bob = 500

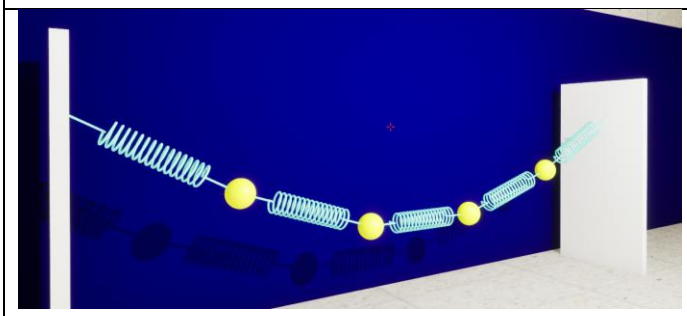
F1, **T**, **P** set period = 1



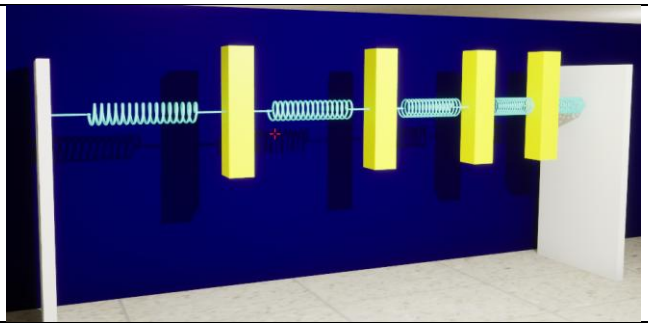
F1, **P** set stiffness = 100



F1, **P** set mass2 = 0.1

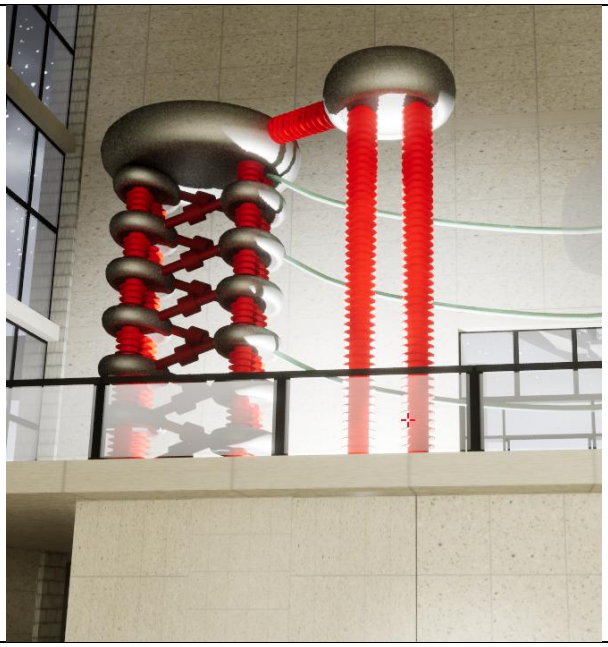


F1, **P** set nrMasses = 20, **P** set mode number = 2



F1, **P** set nrMasses = 20, **P** set mode number = 2

F1, **L**, **P** set V = 50000. Look through eyepiece in crate



F1, go into room under apparatus, **P** set spawnInterval = 0.5, **L**, **L**