Pre-Processing
- Build WEC CAD model
- Run WAMIT
- Run BEMIO

Build Simulink Model
- Use WEC-Sim Library to build rigid body model of WEC

Setup Input File
- Define simuClass
- Define waveClass
- Define bodyClass
- Define ptoClass and constraintClass

Execute WEC-Sim
- Navigate to $CASE directory and type wecSim in MATLAB Command Window