Teaching Package on Physics-related Activities Developed by Faculty of Education, The University of Hong Kong

隔離體之箱 **Free-body box**
https://resources.hkedcity.net/resource_detail.php?rid=755263439
Curriculum link: II Force and Motion > b. Force and motion > Newton's Second Law of motion

用一把尺學習力矩 **Investigating Moment of Force by a Ruler**
https://resources.hkedcity.net/resource_detail.php?rid=1917567556
Curriculum link: II Force and Motion > b. Force and motion > Moment of a force

看得見的向心加速度 **Visualisation of Centripetal Acceleration**
https://resources.hkedcity.net/resource_detail.php?rid=2098757445
Curriculum link: II Force and Motion > f. Uniform circular motion

看得見的光線: 光線圖顯示模型 **See the Unseen: Ray Diagram Visualising Model**
https://resources.hkedcity.net/resource_detail.php?rid=1915585342
Curriculum link: III Wave Motion > b. Light > Formation of images by lenses

手指陀螺實驗 **Fidget Spinner Experiment**
https://resources.hkedcity.net/resource_detail.php?rid=346636743
Curriculum link: IV Electricity and Magnetism > c. Electromagnetism > Electromagnetic induction

3D 磁通量模型 **3D Magnetic Flux Model**
https://resources.hkedcity.net/resource_detail.php?rid=739675592
Curriculum link: IV Electricity and Magnetism > c. Electromagnetism > Electromagnetic induction

電子隨意走 **Random Moving Electrons**

https://resources.hkedcity.net/resource_detail.php?rid=367067845

Curriculum link: IV Electricity and Magnetism > b. Circuits and domestic electricity > Electric current; Resistance