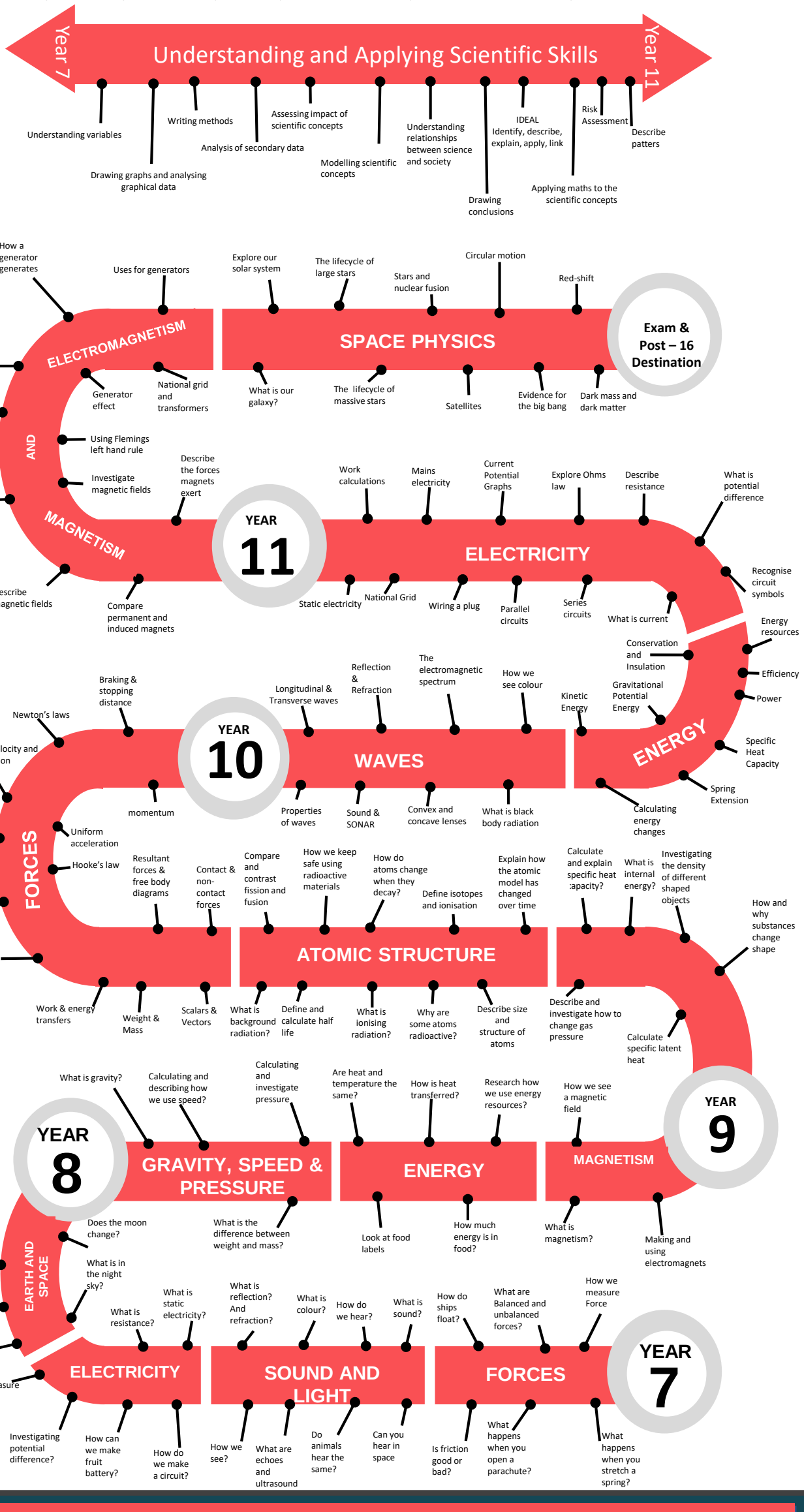
Physics Learning Journey

Kempston challenger academy

We aim to create the very best Physicists. We challenge students to think, act and speak like those working in the field would. We do this by quality first teaching, which ensures that students understand the fundamental concepts of Physics can articulate them with precise use of technical terminology and can apply them to a variety of familiar and unfamiliar contexts. Students develop strong working scientifically skills so that they understand how experiments can provide evidence, can critically evaluate data and link this to theory.



Knowledge • Commitment • Aspiration