Section	Topic	Taught	RAG
6.1	Vectors - Definitions and properties		
6.2	Vectors - Components of a vector		
7.1	Units and kinematics - Standard untis and definitions		
7.2	Units and kinematics - Motion on a straight line		
7.3	Units and kinematics - Equations of motion for constant acceleration		
7.4	Units and kinematics - Motion and variable acceleration		
8.1	Forces and Newton's laws - Forces		
8.2	Forces and Newton's laws - Dynamics		
8.3	Forces and Newton's laws - Motion under gravity		
8.4	Forces and Newton's laws - Systems of forces		
18.1	Motion in two dimensions - Constant acceleration		
18.2	Motion in two dimensions - Variable acceleration		
18.3	Motion in two dimensions - Motion under gravity 2		
18.4	Motion in two dimensions - Motion under force		
19.1	Forces 2 - Vectors in 3D		
19.2	Forces 2 - Statics		
19.3	Forces 2 - Dynamics		
19.4	Forces 2 - Moments		
9.1	Collecting, representing and interpreting data - Sampling		
9.2	Collecting, representing and interpreting data - Central tendancy and spread		
9.3	Collecting, representing and interpreting data - Single-variable data		
9.4	Collecting, representing and interpreting data - Bivariate data		
10.1	Probability and DRVs - Probability		
10.2	Probability and DRVs - Binomial distribution		
11.1	Hypothesis testing 1 - Formulating a test		
11.2	Hypothesis testing 1 - The critical region		
20.1	Probability and CRVs - Conditional probability		
20.2	Probability and CRVs - Modelling with probability		
20.3	Probability and CRVs - The Normal distribution		
20.4	Probability and CRVs - Normal as an approximation to Binomial		
21.1	Hypothesis testing 2 - Testing correlation		
21.2	Hypothesis testing 2 - Testing a Normal distribution		