

# A LEVEL PHYSICS:

## TASKS

We recommend you complete the worksheets available which cover fundamental ideas from GCSE Physics that will help you make the transition to A Level. Click [here](#) to access the worksheet.

## RESEARCH

Watch the Richard Feynman - Fun to imagine videos (these are 10 min video clips in which legendary physicist Richard Feynman sits in an armchair in his Californian home to explain the physics that underpins the world around us. Click [here](#) to view the videos.

## RECOMMENDED READING

We recommend you purchase: A Level Physics A for OCR Student Book (Gurinder Chadha, Graham Bone & Nigel Saunders) (ISBN-13: 978-0198352174). Read the first few chapters covering fundamental ideas. The book can be ordered online from Amazon.

## WEBSITES AND ONLINE LEARNING MATERIALS

To help you complete the tasks, use the following websites:

Bitesize for small revision chunks and quick quizzes:

<https://www.bbc.co.uk/bitesize/examspecs/zsc9rdm>

For revision notes and quick quizzes: <https://revisionworld.com/gcse-revision/physics>

Links to revision videos, notes and past exam papers: <https://studywise.co.uk/gcse-revision/>

CGP book: Headstart to A-Level Physics (ISBN-13: 978-1782942815) can be downloaded as FREE kindle version at the moment