

The Sixth Form at George Abbot

'Academic excellence within a vibrant community.'



Subject: Physics (Units 1 and 2)

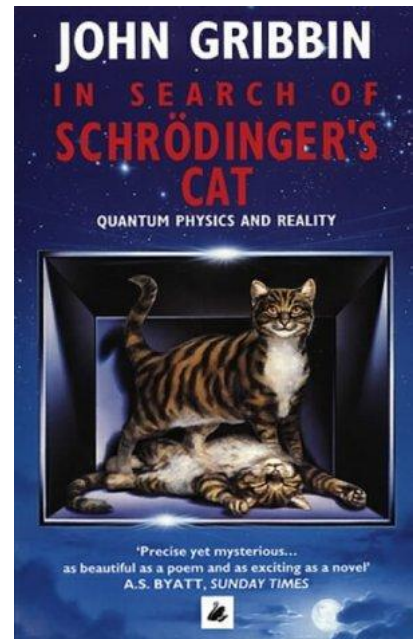
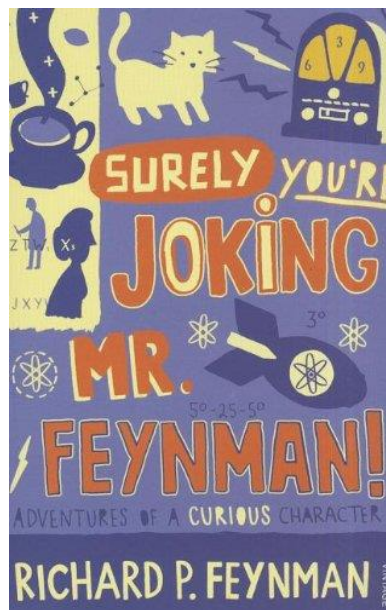
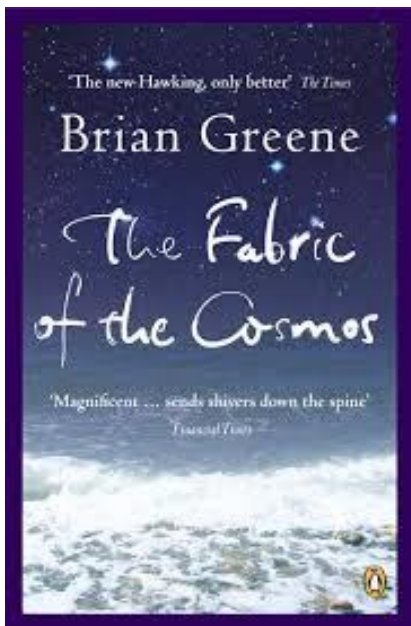
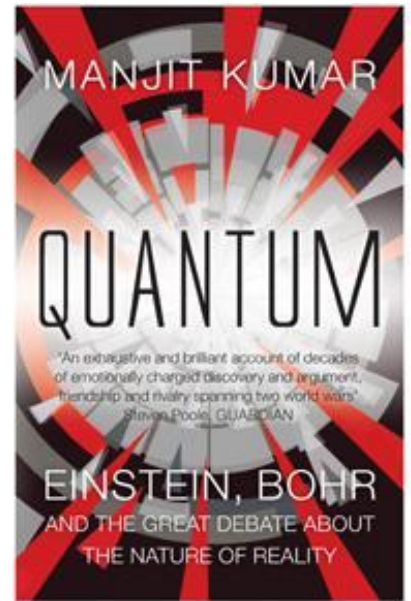
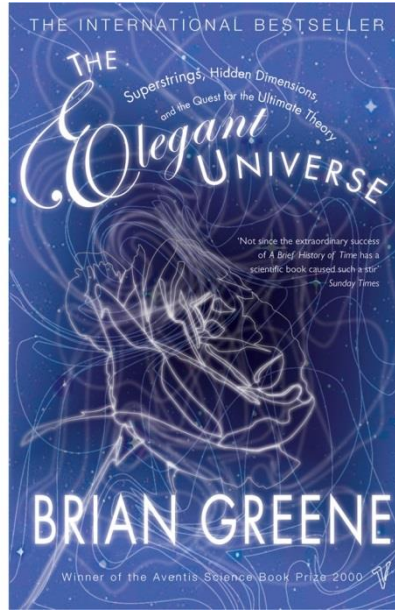
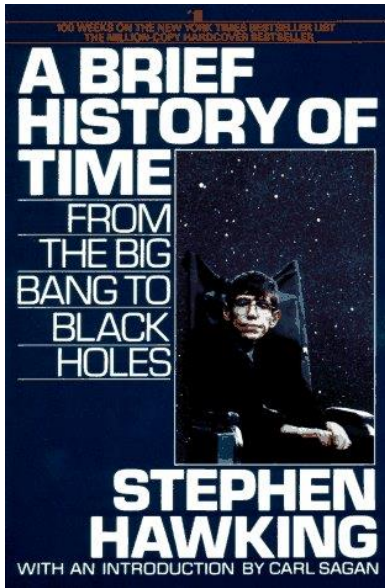
Pre Sixth Form Tasks

Task	Detail	Demonstrated		
		Yes	Partially	No
Organisation	A large lever-arch folder, with dividers or clear sections for AS units : 1. Measurements and Errors 2. Particles and Radiation 3. Waves 4. Mechanics 5. Electricity			
	Specification printed and included in folder.			
	Order a Physics lab book (needed for required practical activities) and maybe textbook/revision guides from WisePay.			
	This task sheet printed and included in folder.			
Further reading	Read and complete questions from the book "Head start to A-Level Physics". <i>ISBN: 978 1 78294 281 8</i> <i>Available on WisePay</i>			
	You will get an email about Isaac Physics – follow this link and complete the task.			
<i>Additional task(s)</i>	Read one (or more) of the following books: 1. A Brief History of Time 2. The Elegant Universe 3. Surely You're Joking, Mr. Feynman 4. Quantum 5. The Fabric of the Cosmos 6. In Search of Schrödinger's Cat			

[Link to Subject Specification](#)

This must be downloaded and printed

Suggested Reading List and Subject Resources



All tasks completed	Yes	No
Subject Teacher Signature		