



Physics, understand the Universe – change the World!

The Physics department at SJB would love for you to keep cognitively engaged over the next few weeks / months and maintain your interest in Physics and Engineering, particularly if you wish to study either at university. Here are our suggestions!



<p>Books</p>	
<p>Podcasts</p>	<p>Physics World podcasts: https://physicsworld.com/l/audio/ TED Talks Physics: https://www.ted.com/topics/physics Quirks and Quarks: https://www.cbc.ca/radio/quirks The infinite monkey cage: https://www.bbc.co.uk/programmes/b00snr0w</p>
<p>Journals & Magazines</p>	
<p>Documentaries/Films</p>	
<p>Online Courses & Practice Questions</p>	<p>Open University free online courses: https://www.open.edu/openlearn/free-courses/full-catalogue Future Learn free online courses: https://www.futurelearn.com/subjects/science-engineering-and-maths-courses/ I want to study engineering supported by Cambridge University Engineering Department and Cambridge University Computer Laboratory https://i-want-to-study-engineering.org/ Isaac Physics: https://isaacphysics.org/</p>