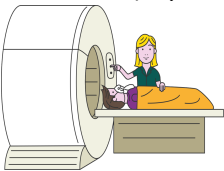




<p><u>Clinical technologist</u> Register of Clinical Technologists: http://therct.org.uk/ https://www.ipem.ac.uk/your-career/</p>	<p>What do they do? Perform quality assurance on clinical equipment.</p> 	<p>Clinical technologists are responsible for performing quality assurance on medical equipment and advising clinical staff on how to optimise its performance.</p>	
<p>Do I need to go to College? 👍✅ Bolton Sixth Form College Thornleigh Salesian College Turton Sixth Form College Runshaw College</p>	<p>College courses: Complete two science A-levels (preferably three) in order to register for a relevant degree apprenticeship programme in healthcare science or even study for a degree in a scientific subject.</p>	<p>How do I get into College? Five GCSE subjects at grade C/grade 4 or above including English language, Mathematics and Science.</p>	<p>Can I get work experience? Medical physics Plan your medical career Bolton Hospital Volunteers (16+) St. John's Ambulance</p>
<p>University degree? 👍✅ BSc (Bachelor of Science) A variety of scientific degrees can be studied.</p>	<p>Providers: Science undergraduate courses Once you have completed your degree you register with IPEM and complete an 18 month training programme. Trainees have generally studied Biology and Physics at University.</p>	<p>How do I get onto the degree course? Complete three A-levels and gain at least BBB (including one science).</p>	<p>How long is the course and what work experience will I gain? Most courses last 3 years.</p>
<p>Degree apprenticeship? 👍✅ Providers (list not exhaustive): MMU, Salford, Bradford Sheffield Hallam</p>	<p>How do I get onto the degree course? NHS apprenticeships website. National general adverts here. Enter your postcode on the website and search for live vacancies. Also see NHS jobs for general vacancies.</p>	<p>How long is the course and what work experience will I gain? The degree is 3 years long. Your time working in the NHS will include study days at University to allow you to complete the theoretical components.</p>	