

Foundation Job Description

Foundation School (Delete as appropriate)		Programme No. (e.g. L006 OR T102) <i>Can be found on the Trent/LNR Allocation Spreadsheet</i>			
Trent		AT042/AT068			
Grade (Delete as appropriate)	Specialty:			Subspecialty (If appropriate):	
F2	Medicine/Surgery Research				
Site:			Trust:		
Queen's Medical Centre			Nottingham University Hospitals NHS Trust		
Main duties:					
<p>The Trent Foundation School, in partnership with the University of Nottingham and the Queen's Medical Centre, is pleased to offer 12 Foundation Year 2 (F2) training opportunities in Academic Medicine/Surgery. These innovative rotations will be of interest to you if you would like to explore academia as a career and develop your research skills at the same time as undertaking foundation training. The successful applicants will be allocated a two year programme and will spend their F1 year either at:</p> <p>The Royal Derby Hospital or Lincoln in a rotation involving three four-month posts</p> <ol style="list-style-type: none"> 1. Derby - Urology/ General Medicine / Emergency Medicine 2. Derby - General Surgery / General Medicine / Haematology 3. Lincoln- General Medicine/Trauma&Orthopaedics/Paediatrics 4. Lincoln -Urology / General Medicine/ Anaesthetics <p>The F2 year will be based at the Queen's Medical Centre (QMC), Nottingham, rotating through one of the four programmes detailed below (please note that the order of posts will vary):</p> <ol style="list-style-type: none"> 1. Academic placement / Trauma and Orthopaedics / Geriatric Medicine 2. Academic placement / Emergency Medicine / General Practice 3. Academic placement / General Surgery/ Psychiatry of Learning Disability 4. Academic placement / Cardiology/ General Surgery <p>The four-month academic medicine post is aimed at individuals who wish to gain an insight into research and to help determine whether you have an aptitude for this, by conducting a research project. The Academic Medicine post may be hosted by any academic department within the University of Nottingham, including, but not limited to, Medicine, Surgery, Paediatrics and Genetics. During the 4 month post individuals will complete a research project in a subject/area of their own choosing, working with a research active investigator with suitable experience and infrastructure to support you and your research project. With guidance, subject to supervisor availability, trainees in these placements will be able to arrange appropriate supervision in a specialty of their choosing thereby experiencing research in a clinical area of interest to the individual.</p>					
Example Timetable					
For example: W/R (Outpatients), MDT, Meetings, X-Ray Conference etc					
	Mon	Tues	Weds	Thurs	Fri
AM	N/A	N/A	N/A	N/A	N/A
Lunchtime	N/A	N/A	N/A	N/A	N/A
PM	N/A	N/A	N/A	N/A	N/A
Educational Activities:					
<p>Foundation Protected teaching and F2 Foundation Choices programme in addition to any internal education in the academic department of your choice. A £500 bursary is available to support presentation of your work at meetings with reasonable travel and accommodation costs.</p>					
Other Comments (if appropriate):					
<p>QMC Foundation Training Programme Director: Mr Raza Dar Director of Academic Training: Dr Jon Dorling</p>					
Disclaimer: Please note that the placement information provided is subject to change.					