

Student improvement partners

Timeline for delivery

From: Monday 24th June 2019

To: Friday 28th June 2019

Project Aim

The aim of my project was to organise a week's placement to give six BMAT STEM students the opportunity to work alongside different teams within the hospital achieving the following objectives:

- Supporting students in their education by providing work based opportunities to develop their experience and understanding .
- Apply their learning and education to the real working environments in the National Health Service (NHS).
- Gain insight about employment opportunities in the NHS by busting the myth that the NHS is just about doctors and nurses.
- For students to work alongside Service Mentors in making informed (evidence based) recommendations for future service improvement and transformation.
- Students to gain knowledge of quality and service improvement in a work based environment.



Me with Carly and Robbie

Project Team

- Taylor Higgitt—Business Administration Apprentice
- Robbie Ayers— Deputy Director of Quality Improvement
- Carly Elliott – Project Office Manager
- Marie Parsons— Clinical scientist—Consultant
- Abraham Oke— Environment & Sustainability Manager
- Stephen Blackaby—Engineering Compliance
- Waida Forman— Manual Handling Coordinator

Evidence of planning and preparation

These are just of the things that I had to prepare:

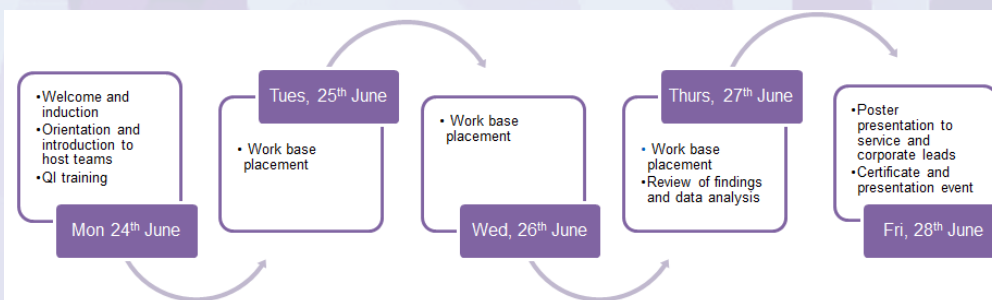
- Certificate
- Welcome pack
- Job description
- Risk assessment



Measures

The way I am planning on measuring whether or not my project was an success is through a survey I produced on Survey Monkey. This is a short survey asking the students what they thought about the placement week and what they learnt through the process and what they would change.

Plan for the students



Learning and Next Steps

I have learnt a lot from organising this placement event:

How important it is to organise and have things ready in advance, for example having the rooms booked, certificates designed and made and schedules designed to each specific Student.