SCIENTIST TRAINING PROGRAMME (STP) OPEN DAY

Oxford University Hospitals
NHS Foundation Trust

MEDICAL PHYSICS
SCIENTIFIC COMPUTING
CLINICAL ENGINEERING

Suitable for both undergraduates or graduates interested in training to become a clinical scientist in clinical engineering, medical physics or scientific computing.

Hear from current **STP trainees**, **clinical scientists** and **department heads** as they share their first-hand experiences of the programme, insights into the STP and the routes to becoming a clinical scientist.

Each specialty will have a **dedicated Q&A** where you can ask clinical scientists your questions.



Register to attend here

Wednesday 9 December 2026
10:00 AM - 4:15 PM GMT
Microsoft Teams Meeting - invite and link to join will be sent out nearer the day!

Scan to register

Find out more about the Scientist Training Programme here

OPEN DAY SCHEDULE

Wednesday December 9 2026

MORNING

10:00 AM **INTRODUCTION**

Welcome

10:15 AM **MEDICAL PHYSICS**

Introduction to Radiotherapy, Nuclear Medicine, Diagnostic Radiology & Radiation Safety, and Non-ionising Imaging

MEDICAL PHYSICS Q&A

BREAK

11:40 AM **ROUTES TO BECOMING A CLINICAL SCIENTIST**

STP format, STP application, other routes to registration

speakers from NSHCS and IPEM

APPLICATIONS Q&A

12:40 PM **MASTER'S PROGRAMME AT KCL**

Medical physics & clinical engineering only

KCL MSc Q&A

NOON

LUNCH BREAK

2:00 PM **SCIENTIFIC COMPUTING**

Introduction to scientific computing

SCIENTIFIC COMPUTING Q&A

BREAK

AFTER

3:00 PM **CLINICAL ENGINEERING**

Introduction to clinical engineering, the gait lab, medical device management and rehabilitation engineering

CLINICAL ENGINEERING Q&A

4:15 PM **Closing Remarks**