



Welcome to the May Issue of Our People Pathways Newsletter!

From drug development to biosafety and project management, this edition highlights the wide variety of learning opportunities offered by our training courses. We also share feedback from previous attendees, capturing the impact these courses have had on their skills and careers.

Explore the course options, secure your place, and take your professional development to the next level. Enjoy the read!

One Nucleus Upcoming Courses:

[17-18 June 2025, Cambridge | IOSH Approved Biological Safety – Management and Practice \(2 day course\)](#)

Deadline to register Friday 6 June - 5 spaces available.

[26 June 2025, Cambridge | Introduction to Managing Life Science Projects](#)

Deadline to register Friday 13 June - 12 spaces available.

[9 July 2025, Cambridge | Introduction to Drug Discovery: From Idea to Clinical Candidate](#)

Deadline to register Friday 27 June - 9 spaces available.

[14 July 2025, Cambridge | Presentation Skills for Scientists](#)

Deadline to register Friday 4 July - 10 spaces available.

[28 July 2025, Cambridge | Introduction to Drug Development – From Candidate Selection to Patients in Healthcare](#)

Deadline to register Wednesday 16 July - 12 spaces available.

[24 September 2025, Cambridge | The Safe Use and Management of Laboratory Gases](#)

Deadline to register Friday 5 September - 12 spaces available.

Make sure to follow us on [X](#) and [LinkedIn](#). For more information about our in-house course options, please contact training@onenucleus.com.

Training Courses Highlight:

1. Spotlight: Introduction to Managing Life Science Projects – 26 June 2025

Designed for new project managers and technical staff stepping into project roles, this course provides practical tools to enhance team performance and navigate the unique challenges of managing life science projects. [Discover the top 3 reasons to attend in our short video by our trainer, John Faulkes.](#)

2. The one-day **Introduction to Drug Discovery: From Idea to Clinical Candidate** course provides a comprehensive overview of the drug discovery process, guiding participants through key stages such as target selection, lead identification, and candidate nomination.

3. Another popular offering is the **Biological Safety: Management and Practice** course. Approved by IOSH, this two-day course, focuses on enhancing biosafety knowledge and competencies, particularly for those new to the role of Biological Safety Officer. Both courses are well regarded within the industry, attracting a diverse group of attendees, including biologists, chemists, project managers, and safety officers, all seeking to deepen their expertise and advance their careers.

Delegate Feedback:

"Came to the course not very motivated but have to admit I really enjoyed it. Content and sessions were really well organised. Learnt new things and came up with a list of things to implement at work!"

"The course was taught exceptionally well, making complex topics easy to understand and relate to."

"A fantastic learning experience! The course delivery was excellent, and the trainer's expertise made a real impact."

"The final pipeline schematic was excellent. Peter's passion was truly inspiring—I would have loved to work alongside him in the lab!"

"This course provided a clear, step-by-step view of the entire drug discovery process, which was incredibly helpful for someone in a supporting role. The distinction between drug discovery and drug development was well explained, along with industry jargon that isn't always obvious in client discussions. The handouts were beautifully designed, detailed, and structured for long-term use, and the data was impressively up-to-date. Peter's engaging analogies made key concepts easy to remember. Overall, a truly valuable experience!"

Useful Information:

- [Jobs Board](#)
- [Industry News](#)
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