



People Pathways | October 2025

Your Monthly Round-up of Employee Engagement Opportunities



Welcome to the October Issue of Our People Pathways Newsletter!

As we approach the end of 2025, we're taking a moment to reflect on how best to keep our members informed and inspired in an age of information highways and noise. Going forward, you may notice some changes to our regular People Pathways and eNews newsletters, both in how often they are shared and in the range of content they include. Our aim is to make each newsletter a comprehensive roundup of the quarter and forthcoming opportunities for your awareness, leaving more space for focused, single-topic alerts that are useful and engaging for you in between. If there's anything you'd like to see featured in People Pathways in particular, whether it's training topics, member stories, or sector insights, please don't hesitate to [get in touch with us](#).

This edition includes a preview of upcoming courses into early 2026, updates to our Jobs Board initiative, and details of online learning opportunities in Python, Data Science, and AI.

One Nucleus Upcoming Courses:

[18 November 2025, Cambridge | Introduction to Contracts kindly delivered by Marks & Clerk](#)

[13-14 January 2026, Cambridge | IOSH Approved Biological Safety – Management and Practice \(2-day course\)](#)

[27 January 2026, Cambridge | The Safe Use and Management of Laboratory Gases](#)

[28 January 2026, Cambridge | Using Your Intellectual Property Portfolio to Maximise Investor Readiness, **NEW short course**](#) kindly provided by Marks & Clerk

[12 February 2026, Cambridge | Presentation Skills for Life Science Professionals](#)

More dates and courses to follow soon...

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

One Nucleus Jobs Board - Helping the Industry

We're introducing a temporary new way to share life science job opportunities from across our region. Normally, posting of job vacancies is a member-only benefit given the traditionally tight labour market. Given the current levels of redundancy in R&D jobs in the sector, we feel it is better to support our members to advertise all jobs in the region's sector that we become aware of since this could help member companies support the staff they are losing. When we spot a relevant vacancy advertised publicly, whether by a member or non-member, we'll post it on our website to help connect talent with opportunities wherever possible. Do feel free to spread the word. Whilst we will be promoting this initiative as part of our ongoing efforts to help with the current challenging times to maximise its benefit to those companies recruiting, job seekers and those losing staff, we would appreciate you disseminating the opportunity among your connections too.

Don't hesitate to get in touch with us at info@onenucleus.com.

Online Training in Python Programming, Data Science, Networks, Machine Learning & AI

Learn to Discover (L2D) is a cutting edge, fully supported online training course and learning platform provided by UCL, empowering researchers with powerful knowledge and skills to unlock their data. Their modules cover:

- Python programming
- Data handling
- Network science
- Machine learning
- Artificial Intelligence (AI)

For more information and how to register, [have a look here](#).

One Nucleus members can claim a 10% discount on these courses. Please email admin@learntodiscover.ai quoting One Nucleus newsletter or emails.

Useful Information:

- [Jobs Board](#)
- [Industry News](#)
- [One Nucleus Mentoring Initiative](#)
- [One Nucleus Members Around the World](#) - Updated map available to view now!



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