Introduction to training with EMBL-EBI

Cath Brooksbank [1]

- Cross-domain
- Beginner
- 0.5 hour

This year is the tenth anniversary of the EMBL-EBI Training Programme! Join Cath Brooksbank to learn about the types of training that EMBL-EBI offers and how you can benefit from it. We welcome students, postdocs, academics, industrial scientists (from tiny start-ups to large multinationals) and healthcare providers. Regardless of whether you’re just starting out on your research career, an established PI incorporating bioinformatics into your research, or a bioinformatics course provider on the lookout for content, EMBL-EBI’s training programme has something to offer you.

This webinar was recorded on 5th October 2016. The webinar was followed by a discussion about the types of courses available, accredited (e.g. Masters level) courses in computation biology and bioinformatics [3], post-doctoral [4] PhD training [5] and the EMBL visitor program [6] which includes internship opportunities. The discussion is not included in the recording but you can find more information on each of these topics by following the links. For a full list of courses available at the EMBL-EBI please visit the EMBL-EBI training website [2].

This webinar is best viewed in full screen mode using Google Chrome.

See the EMBL-EBI training pages for a list of upcoming webinars [7].

Your feedback

Please tell us what you thought about this webinar. Your feedback is invaluable and helps us to improve our courses and thus enhance your learning experience.

Contributors

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Head of the EMBL-EBI Training Programme
Before joining EMBL-EBI in 2002, Cath spent a decade as an editor of scientific review journals, cutting her teeth with the Elsevier Trends Journals before launching Nature Reviews Cancer. A brief dalliance with medicine at the University of Oxford led her to seek solace in molecules in Cambridge, where she completed her PhD in biochemistry under the guidance of Robin Irvine. Cath joined EMBL-EBI to develop the outreach programme, and extended her responsibilities to include user training in 2006. Her team now coordinates a wide-ranging portfolio of training and scientific outreach activities reaching tens of thousands of individuals each year. She contributes to a number of pan-European projects including Ritrain, CORBEL, BioExcel and ENLIGHT_TEN, and is co-chair of the curriculum and competencies taskforce of the International Society of Computational Biology.

**Source URL:** https://www.ebi.ac.uk/training/online/course/introduction-training-embl-ebi

**Links**

[1] https://www.ebi.ac.uk/training/online/trainers/cath
[3] https://www.on-course.eu/