




Event Outline




14:00 Workshop start, Introduction and Welcome (Dr Dorina Cadar & Prof Graham Hart)

14:10 Grants submission Introduction (Pascale Fanning-Tichborne, UCL Strategic Research Facilitator)

14:20 Grants submission process (Claire Bensusan, UCL Pre-Award Team)

14:30 Funder perspective Wellcome Trust (Kate Emond, Wellcome Trust Fellowships programme)




15:00 Funder perspective MRC (Kristina Harrison, Senior Programme Manager for the Fellowships programme)

15:30 Panel discussion: an opportunity for questions and informal chats with the speakers (Chair Prof Graham Hart)

16:00 Close



The UCL Health of the Public Early Careers Network (ECN) aims to support UCL researchers in the early stages of their career.



The Network provides a platform for mentoring, practical careers advice and the dissemination of information about training, funding and job opportunities. Through events and meetings, it also provides networking opportunities for early careers researchers to meet their peers, share ideas and experiences, and initiate collaborations.

Meet the ECN Committee



Early Careers Network Events



Don't forget to register for the [UCL Health of the Public Virtual Internal Launch](#) on Tuesday 8 September, 14:00 - 16:30 pm, Microsoft Teams Live.

The full programme is available [here](#).

Registration is essential in order to receive the joining instructions for the event. These will be sent out to those who have registered a couple of days before the event.

Register

Early Careers Network Events



Experience of applying for grants as an ECR

Date and time: Monday 14 Sept 2020, 14:00-15:00

Location: online

Registration link: Click [here](#)

Dr Claire Garnett has recently become a Senior Research Fellow in the department of Behavioural Science and Health - only three years after completing her PhD in Health Psychology!

In this talk, Claire will discuss her experience of applying for grants (both "successful and many unsuccessful!"), and what it takes to become a PI.

Join us for this great talk, using the link above.