

# UCL, Bloomsbury and East London Doctoral Training Partnership

## Application for ESRC Research Studentships Advanced Quantitative Methods (AQM) Training Support: 2018 entry 1+3, +3, 2+3 and +4 applicants in all pathways

The information requested in this form must be submitted via the DTP application portal by **WEDNESDAY 28 FEBRUARY 2018 at 4.00pm (GMT)**

It should be completed if you wish to apply for the enhanced AQM Research Training Support Grant (RTSG) for the +3 (or equivalent) period of your PhD studies.

The enhanced AQM RTSG is intended to encourage students to undertake training in advanced quantitative methods and apply this in their PhD research and beyond. This training is expected to be clearly at a level **over and above** the normal quantitative methods training characteristic of their subject area.

The enhanced AQM RTSG is only available during the Doctoral (+3) element of a 1+3 or 2+3 programme and therefore will not be paid during any masters training. For students on +4 integrated programmes, it will only be available during the final three years, after basic level training has been completed.

However, 1+3, 2+3 and +4 AQM candidates are still required to provide preliminary details in the sections below.

### Personal details

Title and Last Name
First name(s)

### Pathway and programme of study to which you have applied

Pathway(s)	Programme of study (route)	Type of funding
Principal DTP pathway:		
Secondary DTP pathway (if		

relevant):

## Training in Advanced Quantitative Methods

Please set out the Advanced Quantitative Methods training you intend to undertake during your doctoral programme. Please include specific courses, training programmes, mentoring etc and include the dates where possible.

## Application of training to research design

Please describe how the training you intend to undertake in the future will impact on the design of your research and your data analysis. If you are intending to collect primary data please indicate your proposed sample organisation and size and subsequent approaches to quantitative analysis. If you are intending to use secondary data sources please indicate the datasets you plan to access alongside the quantitative methods you will use for your analysis (750 words maximum).

**Supporting statement from Principal Supervisor**

Please comment on the benefits to be gained by the student from the quantitative methods training that is planned for the future. Please include the student's training needs and how these will be met. Please indicate whether that training can be delivered from within the DTP or through courses provided by other sources. Please also comment on the planned or actual application of the training to the student's proposed research topic.

Name of Supervisor:

Date: