



<b>Course Code &amp; Title</b>	<b>LISS415 Writing Clinic, all years</b>				
<b>Convenor(s)</b>	Dr. Anne Wilson, RLF CF, FHEA				
<b>Institution</b>	LISS DTP	<b>Department</b>			
<b>Academic Year</b>	2023/24	<b>Term</b>		Summer	
<b>Number of sessions</b>	1	<b>Research Platform</b>	Writing Training	<b>Length of Session(s)</b>	6x40 min slots
<b>Day, Date</b>		<b>Start : End</b>		<b>Room Location</b>	
Monday 10th June 2024		0900 : 1500 (6x40 min slots) 6x40 min slots 0900-0940 1000-1040 1100-1140 1200-1240 1400-1440 1500-1540		Via Zoom	
<b>Enrolment Links:</b>	Available to book on SkillsForge from <b>Tuesday 2 April 2024</b> . Click to log in and register: <a href="https://training.kcl.ac.uk/kcl/#he/dev/eventDetails;em.providerCode=LISS,providerOrgAlias=kcl,number=415">https://training.kcl.ac.uk/kcl/#he/dev/eventDetails;em.providerCode=LISS,providerOrgAlias=kcl,number=415</a> Questions? Visit our Training FAQ here: <a href="https://www.kcl.ac.uk/liss-dtp">Frequently Asked Questions - LISS DTP (liss-dtp.ac.uk)</a>				

**Course Description:**

*Writing clinic offering 6 x 40 minute 1-1 slots for researchers to discuss writing challenges from writer’s block and time management to structural difficulties and problems with argument. Or the time can be used to discuss in detail a particular section of text-in-progress.*

**Reading List:**

**Eligibility:**

*All PhD students social science methodologies.*

**Pre-course preparation:**

*Sending email in advance explaining writing challenges. Sending short text to discuss at 1-1 is optional.*

**Number of students:**

*Minimum number required to run: 1*

*Maximum number of places available: 6*

**Cancellation policy**

*Training interventions, both in-person and online, require considerable advance preparation. Where a training intervention, whether in-person or online, is agreed but then cancelled by the institution, the institution will be liable for part, or all, of the fee and any other non-refundable expenses incurred as part of the training. Full terms and conditions are attached.*