#### **Mentorship Guidelines**

CERES mentorship will take the form of a mentee and mentor scheduling regular 1-2-1 meetings. The frequency and purpose of the meetings will depend very much on the research area/s, practice/s and future intentions identified for focus and enhancement by the researcher and mentor(s). This will be 6 hours per academic year in total.

Generally, the CERES mentorship meetings will be guided by the following principles and activities:

- ➤ The researcher will identify (using the online form as a template) an area/areas for research focus and development
- > The mentor(s) will offer advice, support and encouragement
- > The mentor(s) will draw on their own expertise (and other institutional/external contacts) to help the researcher develop a personal research strategy, plan, targets and activities (using the categories and indicators contained in this document)
- The mentor(s) will help the researcher map, monitor and record the achievement of targets and outcomes
- The mentor(s) will give constructive feedback on, and act as a sounding board in relation to ideas and issues arising from, the activities and targets being carried out
- ➤ The mentor(s) will if appropriate read and comment on draft papers for publication and offer advice and guidance on suitable journals to identify to pursue publication
- The mentor(s) will provide guidance on funding opportunities and (where appropriate) identify additional colleagues for support/collaboration; and, (where appropriate) comment on draft grant applications
- The mentor(s) will advise (where appropriate) on how to 'intercept' and develop networks and collaborations
- The researcher will endeavour to produce and achieve any mutually negotiated research targets and/or action points within agreed timescales

### LJMU 'ACTivator' Research Training and Support

LIMU also offers excellent ACTivator training and support packages for early and mid-career researchers. ACTivator can also support you on your research journey to and it is essential that mentees develop a research plan that includes these training sessions:

- Capitalise on professional development opportunities to become a better researcher and do more impactful research with our range of ACTivator workshops
- Plan for, record and demonstrate your <u>research impact</u> including guidance on the <u>Research</u> Excellence Framework
- Understand the <u>ethical implications</u> of research and meet all LJMU and appropriate external guidelines for ethical research
- Build your profile with Research Professional and create a <u>Symplectic</u> account for your biography and publications

## **Essential First Steps**

- Ensure that you complete the <u>ACTivator workshops</u>; these are essential introductory and developmental sessions and book yourself a place on some of the workshops
- Ensure that you create (and keep up-to-date) your <a href="Symplectic">Symplectic</a> account
- Ensure that you complete the introductory training for LJMU's Grant Application Process
- Ensure that you complete the attached Research Plan with your mentor and use the Identified Activities and Timeframe Planner (IATP) below to keep track of your mentor meetings.

# 1. Identified Activities, Timeframe & Progress Planner (IATP)

Actions <sup>1</sup>	Activity	Output/s	Review date
Action 1			
Action 2			
Action 3			

### **Review Points**

Action 1	Researcher comments	
	Mentor comments	
Action 2	Researcher comments	
	Mentor comments	
Action 3	Researcher comments	
	Mentor comments	

<sup>&</sup>lt;sup>1</sup> Expand/delete the number of Actions as appropriate

# 2. Research Plan:

	Essential initial tasks / activities completed:	Yes	No
	Researcher Support Introductory Workshop		
	Ready Steady Publish		
	Surveying Your Funding Landscape		
	Setting up Symplectic		
Populate/ex	pand (as appropriate):		
1 to 2 Year	Plan:		
Populate/ex	pand (as appropriate):		
3 to 4 Year	Plan:		
Additiona	Notes		
Populate/ex	pand (as appropriate):		