

Experiment Management System and Psychology Research Training

In order to complete your training for the EMS system, and to understand how we carry out research in the Centre for Psychology and Counselling, we require you to carry out a number of tasks in a specific order. Please follow the guidance in this document so that you can meet the training requirements and be given full access to the EMS system and take part in research.

1. When you close this document please tick the check box next to it on the Moodle page.
2. The video EMS Introduction 2020 video was shown during Induction Week – if you have seen it before then that is fine, if you haven't seen it before or you would like a refresher on it then please view this video. Whichever you choose, you will need to tick the check box next to it which indicates that you have watched it.
3. The video Lab Induction 2020 is a new video and all students should watch it. Afterwards please tick the check box next to this video to indicate that you have watched it.

Once you have ticks in all three boxes you are eligible for access to the Experiment Management System. A Psychlabs administrator will check on a weekly basis and those students who have three ticks will be sent their EMS login details (so if you don't have three ticks you won't be given access).

Once you have access you will be required to carry out a further training element once inside the system:

4. All students should read the document EMS as a Participant whilst logged into the system and should follow the training study instructions (please note, these are for training purposes only and you should NOT attend the timeslot you sign up to for this training study). Once you have done this you must tick the check box next to this document on Moodle.
5. **Final year students using the EMS for their empirical project research** MUST also read the EMS as a Researcher document. Once you have done this then you must tick the check box next to this document on Moodle.

Summary:

Level 4 and 5 students, and Level 6 students not using EMS for empirical project: Complete steps 1-4 above

Level Six students using EMS for empirical project: Complete steps 1-5 above