Psychology Subject Pool Experimenter Checklist

Subject Pool Coordinator: Tiffany Rogers Email: psyc-spl@memphis.edu

Signup and Password Help

- A. How do I get an account?
 - 1. Watch subject pool video.
 - 2. Put signed verification in the subject pool coordinator's mailbox
 - 3. An account will be created for you and the system will e-mail you your user name and password.
- B. How do I log into the system?
 - 1. Go to http://memphis.sona-systems.com
 - 2. Enter user id and password into the labeled boxes.
 - 3. Click "Log In" box.
 - 4. First time users:
 - a. If this is your first time to log in, you will have to read and agree to the IRB policies.
 - b. Click "Yes" at the bottom of the page to indicate that you agree after you have looked over the page.
- C. I forgot my password. What Do I do now?
 - 1. Go to http://memphis.sona-systems.com
 - 2. Click on "Click here to retrieve it!" under Lost your password in the bottom left part of the screen.
 - 3. Enter your user id into the box provided.
 - 4. An email will be sent to the email address on file.

Experiment Basics

- D. How do I add a new experiment?
 - 1. Submit experiment for IRB approval.
 - 2. After approval is given, give a COPY of your approval letter to the subject pool coordinator.
 - 3. Sign into system.
 - 4. Click "Add new experiment" (beside the picture of the graph).
 - 5. Fill in basic information for the experiment.
 - 6. Click "Add This Experiment" button at the bottom center of the page.
 - 7. After this is done and IRB approval is confirmed (step 2 above) the subject pool coordinator will open the experiment to the pool.
- E. How can I view my experiment?
 - 1. Sign into system.
 - 2. Click "My Experiments" (beside the picture of the pencil).
 - 3. A list of all experiments in which you are an experimenter on will appear.
 - 4. Find the experiment that you want to view in the list of experiments and

click on the name of the experiment.

- F. How do I cancel an experiment?
 - 1. Sign into system.
 - 2. Click "My Experiments" (beside the picture of the pencil).
 - 3. Find the experiment that you want to cancel in the list of experiments.
 - 4. Scroll to bottom of the page.
 - 5. Click "Delete experiment" button.

Schedule and Credit Information

- G. How do I schedule new sign up slots?
 - 1. Sign into system.
 - 2. Click "My Experiments" (beside the picture of the pencil).
 - 3. A list of all experiments in which you are an experimenter on will appear.
 - 4. Click on name of experiment that you want to add sign up slots to.
 - 5. After experiment information sheet loads, scroll to bottom of the screen.
 - Click "View/Administer Time Slots".
 - 7. Click "Add a time slot".
 - 8. Enter time slot information.
 - 9. Click "Add This Timeslot" button.
- H. How to I assign credit for participation?
 - 1. Sign into system.
 - 2. Click "My Experiments" (beside the picture of the pencil).
 - 3. A list of all experiments in which you are an experimenter on will appear.
 - 4. Click on name of experiment that you want to add sign up slots to.
 - 5. After experiment information sheet loads, scroll to bottom of the screen.
 - Click "View/Administer Time Slots".
 - 7. Click "Modify" button beside time slot in which you want assign credit.
 - 8. Under "Sign Ups", assign credit option by clicking on the radial button under your selection.
 - a. You might have to scroll down to get to Sign Ups section.
 - b. Your three options are as follows:
 - Credit Granted participants receive preset credit or another amount set by you.
 - 2. No-Show (No Penalty) participants receive 0 credit.
 - 3. No Actions Taken default setting.
 - 9. Click "Update Sign-Ups" button.
 - I. How do I find out how many participants that I currently have signed up?
 - 1. Sign into system.
 - 2. Click "My Experiments" (beside the picture of the pencil).
 - 3. A list of all experiments in which you are an experimenter on will appear.

- 4. Click on name of experiment that you want to add sign up slots to.
- 5. After experiment information sheet loads, scroll to bottom of the screen.
- 6. Click "View/Administer Time Slots".

User Profile Information

- J. How do I change my password?
 - 1. Sign into system.
- 2. Click "My profile" (beside the picture of the eye).
- 3. Type your new password into the two boxes beside "New Password".
- 4. Click "Update" button at the bottom center of the page.
- K. How do I change my primary email address?
 - 1. Sign into system.
 - 2. Click "My profile" (beside the picture of the eye).
 - 3. Enter email address beside the box labeled "Alternate Email Address (+)".
 - 4. Click "Update" button at the bottom center of the page.

Other

- L. How can I contact participants that have signed up for my experiment?
 - 1. Sign into system.
 - 2. Click "My Experiments" (beside the picture of the pencil).
 - 3. A list of all experiments in which you are an experimenter on will appear.
 - 4. Click on name of experiment that you want to add sign up slots to.
 - 5. After experiment information sheet loads, scroll to bottom of the screen.
 - 6. Click "Contact Participants"
 - 7. Select 1 of 4 participant types to receive the email:
 - a. All Participants
 - b. Participants who were granted credit for the experiment
 - c. Participants who were marked as No shows
 - d. Participants who are marked as Awaiting action.
 - 8. Type in your message in the message box.
 - 9. Click "Send Message" button.
- M. How to I get back to the main menu page?
 - 1. Click on the University of Memphis Department of Psychology banner at the top of the page.
- N. How do I log off?
 - 1. Click "log off" in the top right corner of the browser window.
- O. I posted an experiment and did not make it, what happens now?
 - 1. If you perform a "no show" to an experiment, then you must give the participants signed up credit for your experiment.
 - 2. If this is a recurring problem, you will be kicked off of the system for a

period of time. Contact Subject Pool Coordinator for more information.

Please contact the Subject Pool Coordinator at $\underline{\text{spl@mail.psyc.memphis.edu}}$ if you have questions.