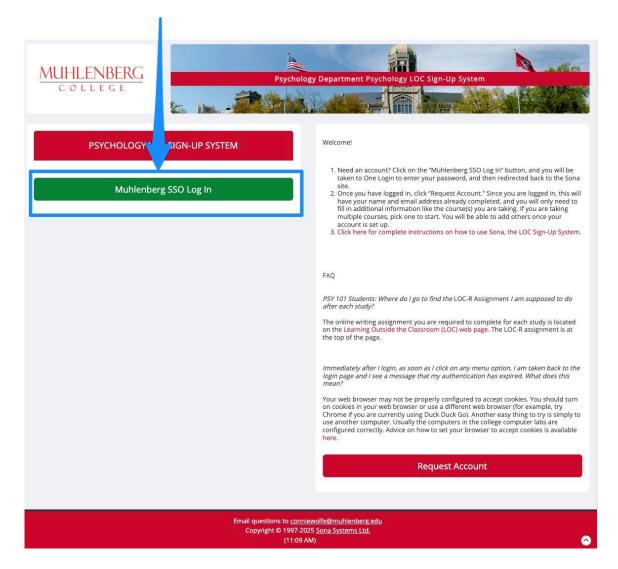
Psychology Department LOC Sign-Up System

muhlenberg.sona-systems.com

Use this system to sign-up for LOC research studies and keep track of your credits.

Account Set-Up

- 1. Even if you have created an account in the past, you will need to create a NEW account each semester.
- 2. Go to muhlenberg.sona-systems.com
 - a. Sona is now integrated with One-Login. Click on the "SSO Log In" button, and you will be taken to One Login to enter your password, and then redirected back to the Sona site. If you are already logged in, go to the next step.



- b. Once you have logged in, click "Request Account". Since you are logged in, this will have your name and email address already completed, and you will only need to select the course(s) you are taking from the menu. Please note:
 - i. You must put the psychology course(s) you are taking into the system. If you skip this step, your course instructor will not know you have completed LOC credits.
 - ii. Be sure to select the correct section number (e.g., PSY 101-04).
 - iii. If you make a mistake or need to add more courses, you can update this from the "My Profile" page > click on "Change Courses."
- You will be asked to review and acknowledge a Human Subjects and Privacy Policy page.

Your account is now set up! Continue reading these instructions to find out how to sign up for studies.

Signing Up for Studies

1. To see what studies are available, click on "View Available Studies" from your home page.



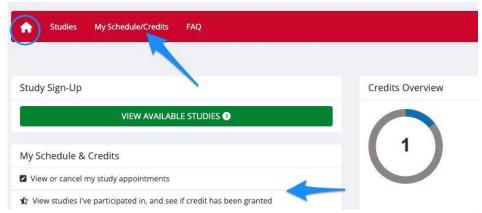
- 2. To learn more information about a study, click on the study Title or the Timeslots Available.
- 3. If you want to sign-up for the study, click the green "Sign Up" button at the bottom of the page.
 - a. For Standard, in-person studies, select the day and time that work for you and click "sign-up."
 - b. For Web studies, simply click "sign-up" and you will be given the link to the study. There is a Participation Deadline listed: you must complete the study before that date OR by the deadline your course professor has given in order to receive LOC credit. Click the red "Complete Survey Now" button when you are ready to start the study.
 - c. Note: when you click "sign-up" you are *immediately* signed-up. You will receive a confirmation email.

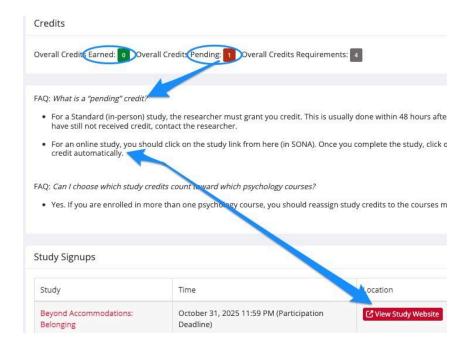
PSY 101 Students

To receive LOC credit, you must also complete an *LOC-R Assignment* for each study you participate in. The assignment is online here.

Keeping Track of LOC Credits

To review the studies you have signed up for and the LOC credits you have been granted, click on "My Schedule/Credits."





For more instructions about managing your account, begin watching this tutorial beginning at 7:45 minutes: https://www.youtube.com/watch?v=_10nT2ZU6QQ (note: the tutorial covers extra options you may not see on your screen).

FAQ

Why aren't there any studies listed?

Most studies begin around the middle of the semester, so if the list is empty, check back later. Most studies are
completed two to three weeks before the last day of classes. If it is now past that date, ask the instructor about
completing the alternative assignment. It is also possible studies are being conducted, but they do not have
available sign-up slots at this time.

Immediately after I login, as soon as I click on any menu option, I am taken back to the login page and I see a message that my authentication has expired. What does this mean?

Your web browser is not properly configured to accept cookies. You should turn on cookies in your web browser. Advice on how to set your browser to accept cookies is available at:
 http://www.wikihow.com/Enable-Cookies-in-Your-Internet-Web-Browser. Alternatively, use a different web browser (for example, try Firefox if you are currently using Chrome). Another easy thing to try is simply to use another computer. Usually the computers in the college computer labs are configured correctly.

Help!

Contact your instructor or the system administrator for assistance. The name and email address of the system administrator is posted at the bottom of the login page: muhlenberg.sona-systems.com.

A video tutorial is available at https://www.youtube.com/watch?v="10nT2ZU6QQ (note: the tutorial mentions options/procedures the Muhlenberg system is not using).