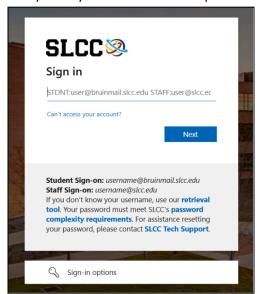
Accessing Examine+ through SLCC Library Services

Why use Examine+?

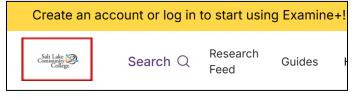
Examine is a large database of nutrition and supplement research. It analyzes and summarizes recent scientific research and provides research visualizations. Some of Examine's content is free. However, use Examine+ through SLCC Library Services to access more features, supplement guides, and a research feed.

Accessing Examine+

- 1. Start on the SLCC Library's Biology Research Guide.
- 2. In the "Biology Databases" box, find the link for Examine+.
 - a. If you are on campus, this link will take you directly to Examine+.
 - b. If you are off campus, this link will prompt you to authenticate with SLCC's single sign-on. Log in with your MySLCC username and password.



3. Once on the Examine+ website, the SLCC logo should appear in the upper left-hand corner (desktop version) or top of the screen (mobile version).



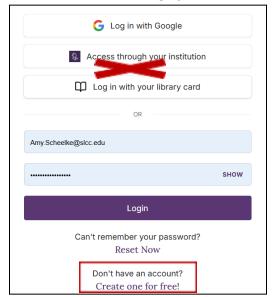
- 4. In order to access the Examine+ content, you must create and log into a free personal account.
- 5. Select the "Login" option in the top menu.

a.



b. If you have previously created an account, log in. Do not use the "Access through your institution" option.

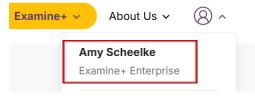
6. If you have not previously created an account, select "Don't have an account? Create one for free!" **Do not use the "Access through your institution" option.**



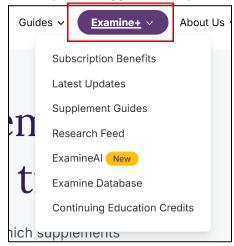
a.

b.

- b. When creating an account, use your SLCC email address. However, the password does not need to be your MySLCC password.
- 7. Once you have created an account and logged in, you will have access to the full Examine+ content.
 - a. If you select the profile icon in the top menu, your access should show as "Examine+ Enterprise."



8. To view the full Examine+ content, use the "Examine+" drop-down menu. This function will only work when you are logged in with your free personal account.



Have Questions or Need Assistance?

Please contact the Library Reference Desk: 801-957-4610 / Chat with them online