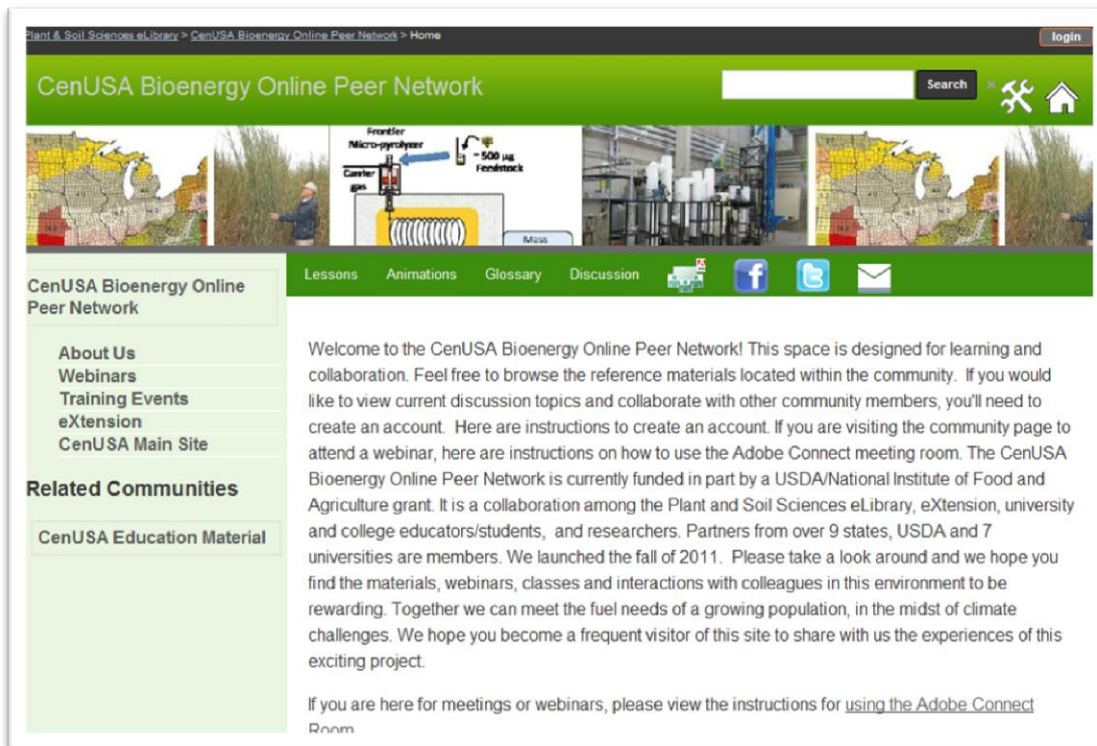
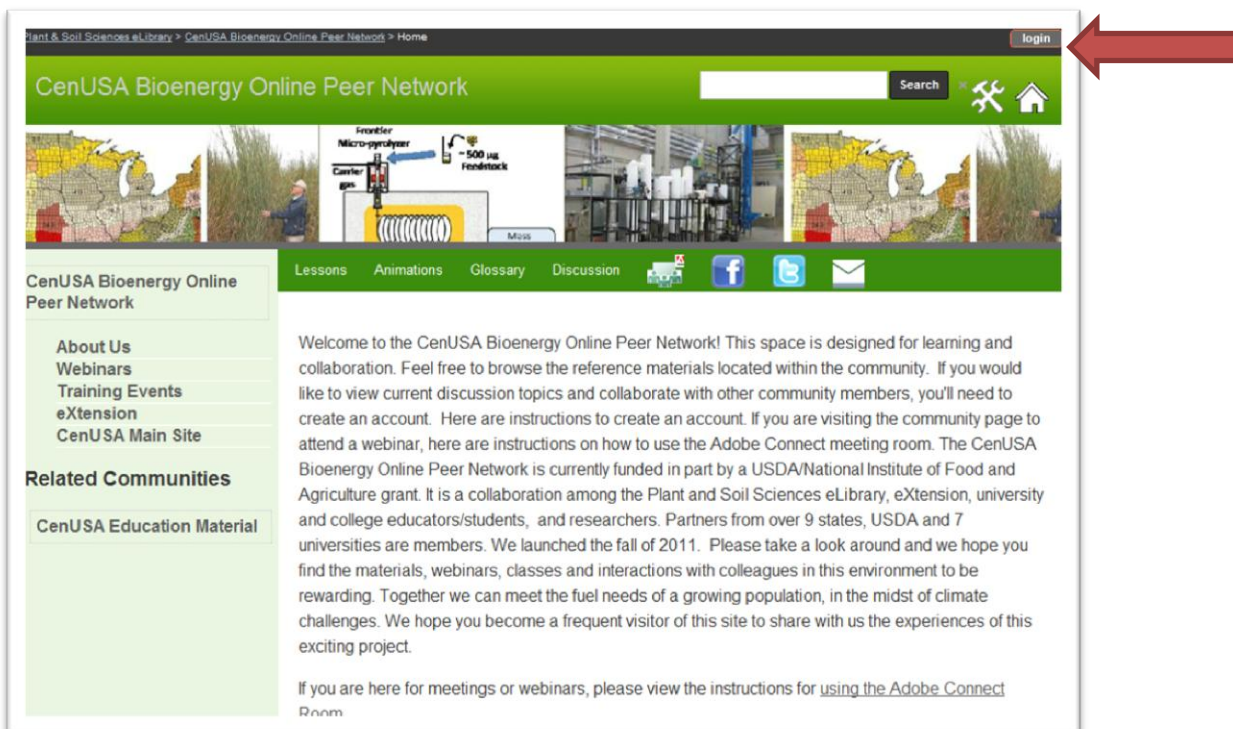


Instructions to Register for CenUSA Bioenergy Online Peer Network

1. Go to CenUSA's community page in PASSEL. <http://passel.unl.edu/communities/cenusabioenergy>



2. Click on the login button in the upper right hand corner.



3. On the next page you will see a link that says “register” in the Sign In area. Click on “register”

The screenshot shows the Plant & Soil Sciences eLibrary PRO website. The header includes the site name, a search bar, and navigation icons. Below the header is a banner image of a cornfield. The main content area is divided into three columns. The left column features a globe icon and the text 'Your view to what's happening here', with links to 'Community List' and 'Classes List'. The middle column is titled 'What is 'My Communities'?' and describes the portal's features. The right column is titled 'Sign In' and contains a login form with fields for 'Username:' and 'Password:', a 'Login' button, and a message: 'You are required to [register](#) posting comments. [Click here](#) if you forgot your password.' A red arrow points to the 'register' link in this message.

Plant & Soil Sciences eLibrary PRO

Search

Animations/Video Lessons Glossary List

Your view to what's happening here

What is 'My Communities'?

eLibrary 'My Communities' is a portal for you to use eLibrary to its fullest extent.

Sign In

Username:

Password:

Login

You are required to [register](#) posting comments. [Click here](#) if you forgot your password.

Once you register you get can access the following features:

1. As a student you can register and access collections that are compiled by your instructors.
2. As an instructor you can create your own collections using the existing lessons and quizzes and/or adding your own quizzes along with other web 2.0 features.
3. Post feedback to the authors.
4. Create your own blogs with your notes.

Community List


Classes List

CentUSA Bioenergy Online Peer Network

4. The “register” link will take you to the registration form. Fill out the required fields and any additional fields if you wish. Make sure you enter the security check letters at the bottom of the page. Then click submit.

The image shows a registration form for the Plant & Soil Sciences eLibrary. The form is titled "Personal Profile" and includes a sub-header "Register with e-Library collaborate and explore what's happening here." The form contains several input fields, some of which are marked as required. Red arrows point to the "First Name (Required)", "Last Name (Required)", "Email (Required)", and "Security Check" fields. The "Security Check" field includes a CAPTCHA image with the characters "MDXGLT" and a text box for entering the code. The form also includes fields for "Middle Name", "Primary Institute/Employer", "Position Held", "Additional Information", "Picture (Max Filesize - 500Kb)", "Phone", "Street Address", "City", "State", and "Country". A "Visibility" dropdown menu is set to "Keep my profile private" and a "Save" button is at the bottom.

Plant & Soil Sciences eLibrary login

Plant & Soil Sciences eLibrary^{PRO} Search  

Personal Profile

Register with e-Library collaborate and explore what's happening here.

First Name (Required)

Middle Name

Last Name (Required)

Primary Institute/Employer

Position Held

Additional Information

Picture (Max Filesize - 500Kb)
 No file chosen

Phone

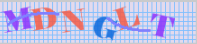
Email (Required)

Street Address

City

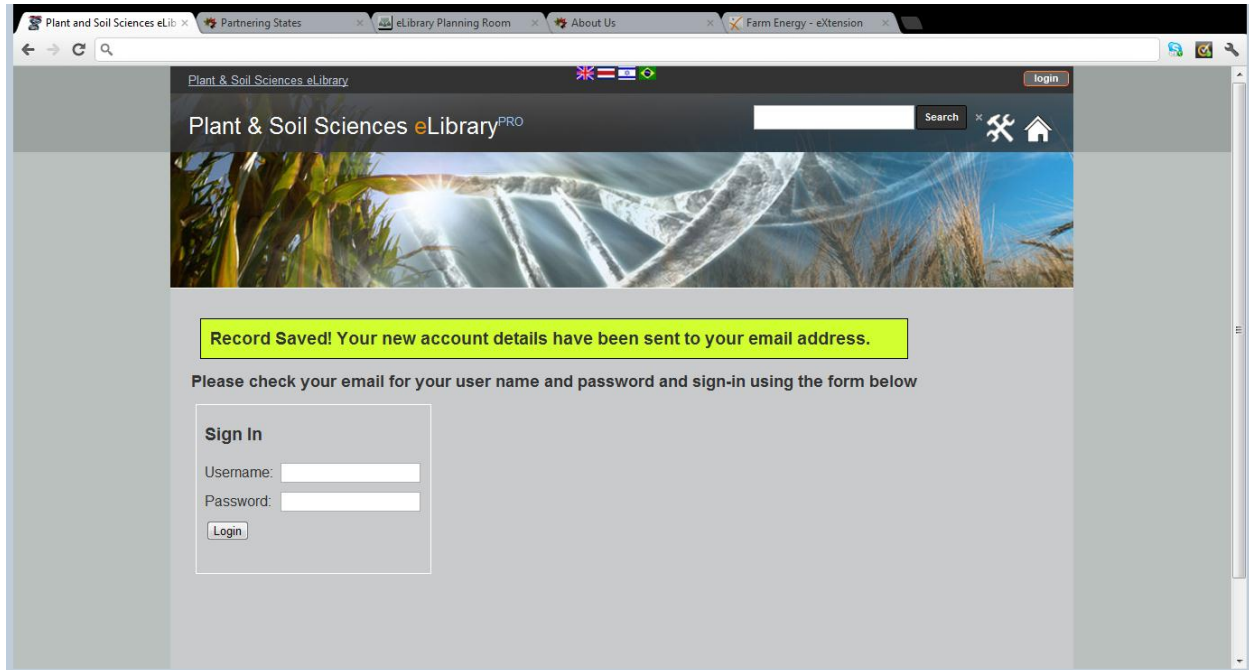
State

Country

Security Check Enter the characters from the image below in the text box

Enter code here
Can't read the characters? [Try New Image](#)

Visibility **** Information from public profiles may be posted on member pages on this site.**

5. Once successfully registered you will see this screen, and a temporary password will be sent to the e-mail address you used in registration.



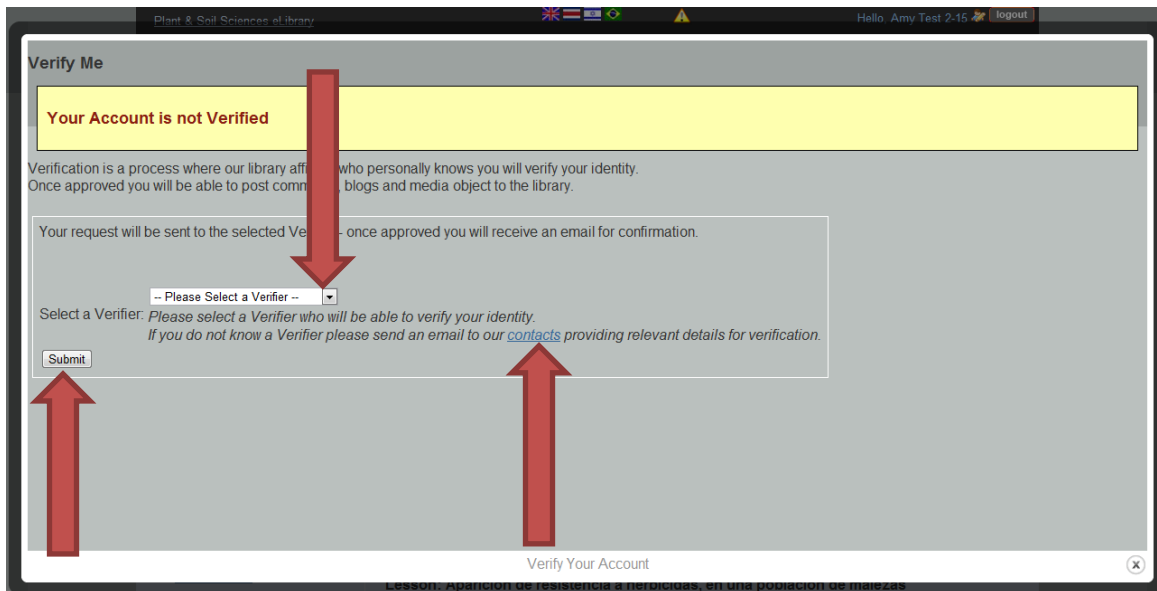
6. Then you can login with your username and password. After logging in you will be able to verify your account and register for the CenUSA community.



7. To verify your account click on the yellow triangle at the top of the screen.



8. On the next screen, select someone you know from the drop down list. If you don't know anyone, that is ok. Just send a message to the eLibrary administrators by clicking "Contacts" and they can approve your account. Once you have selected a person to verify your account click "submit".



9. Once you have selected someone to verify your account, you will see a confirmation message in the pop up window. Close that window and then you can register for the CenUSA community by clicking the “register” button.



10. After clicking register, select the CenUSA Bioenergy Online Peer Network from the drop down list and click “Submit”.



11. Congratulations you are now registered for the CenUSA Online Peer Network! You will have access to view materials immediately. Once your account has been approved you will be able to access discussion boards and lesson quizzes.

The screenshot shows the Plant & Soil Sciences eLibrary website. The header includes the site name, a search bar, and user information: "Hello, Amy Test 2-15" and a "logout" button. A navigation menu contains "Animations/Video", "Lessons", and "Glossary List", along with social media icons for Facebook, Twitter, and email. A sidebar on the left is titled "Your view to what's happening here" and features a globe icon with stick figures, a list of links: "Edit my profile", "Community List", and "Classes List", and the text "CenUSA Bioenergy Online Peer". The main content area has a "Register for a Class" button and a yellow confirmation box that reads: "Thank you! Your request for 'CenUSA Bioenergy Online Peer Network' has been sent for approval."