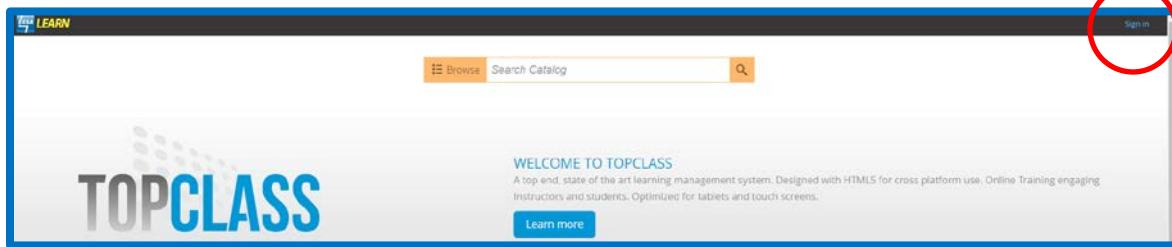


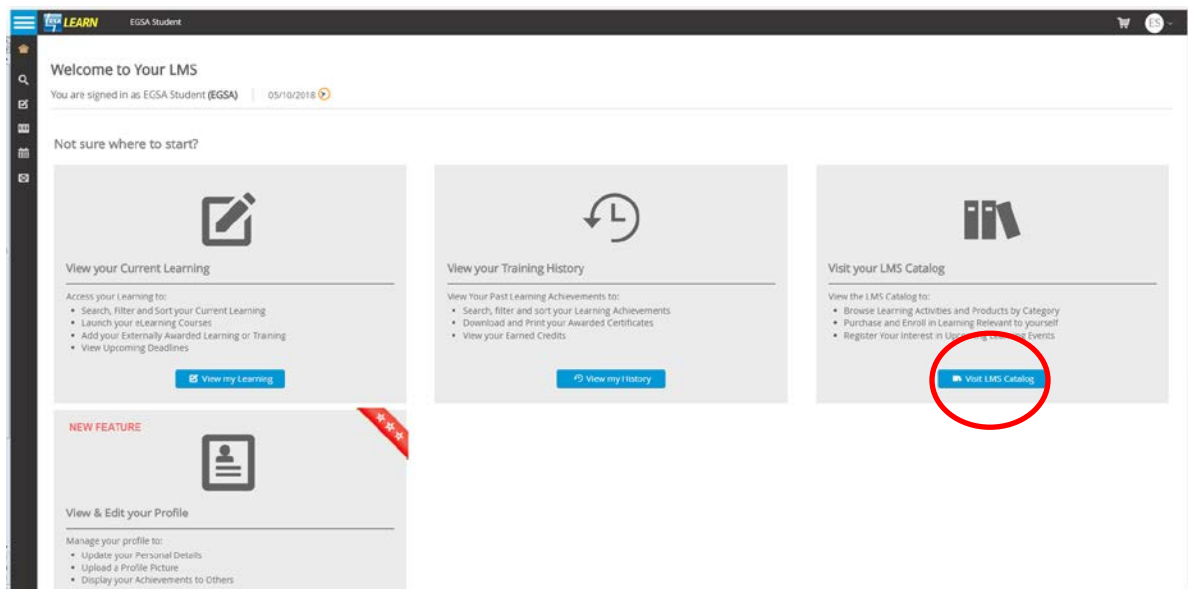
EGSA E-Learning Tutorial

Visit <https://learn.egsa.org/topclass/login.do> and click the Sign in link in the top right corner of the page.

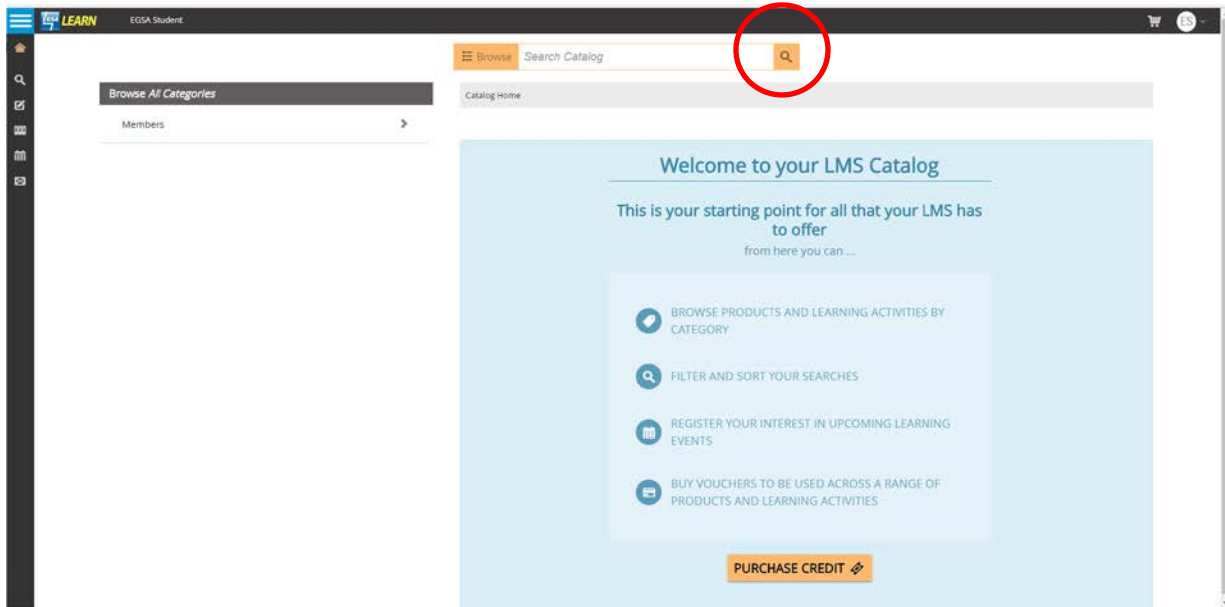


Type in your user name and password. The default user name is **your email address**. The default password is **Egsa2369**. **Please change your password after logging in the first time. Click the View/Edit Profile button. See separate tutorial for changing password.**

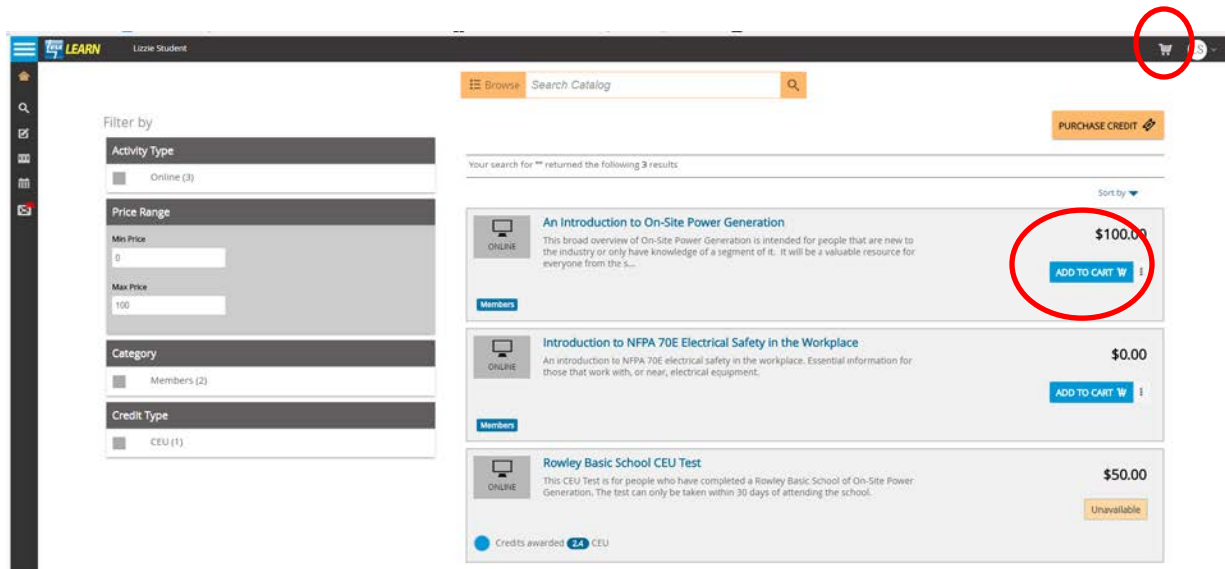
You will see your dashboard once you are logged in to the system. Click the Visit LMS Catalog button on the right side of the page:



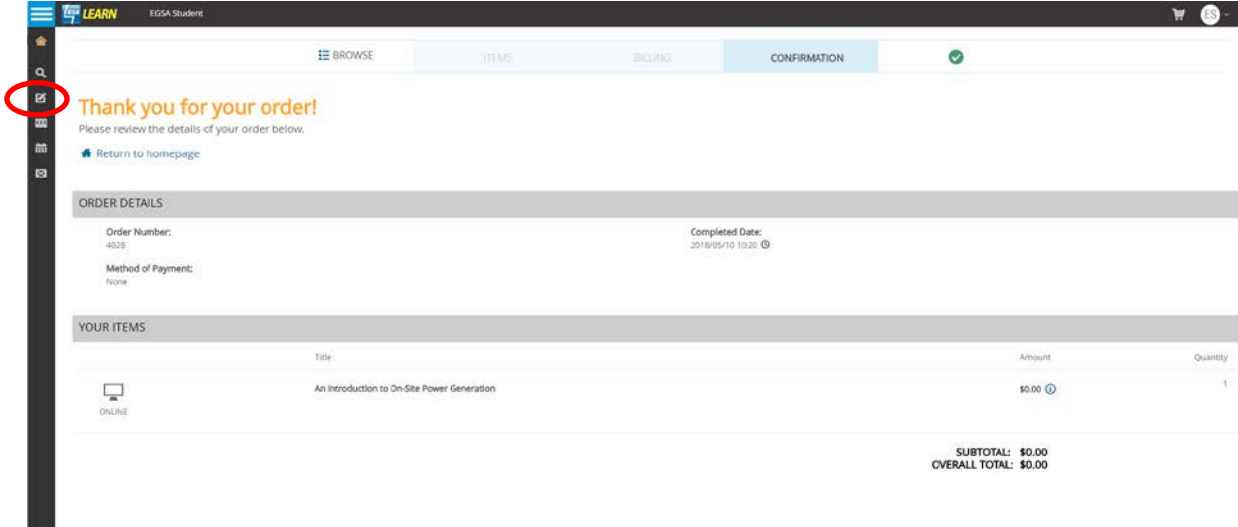
You can search the catalog by clicking the search button on the top of the page. You do not need to type anything in the box.



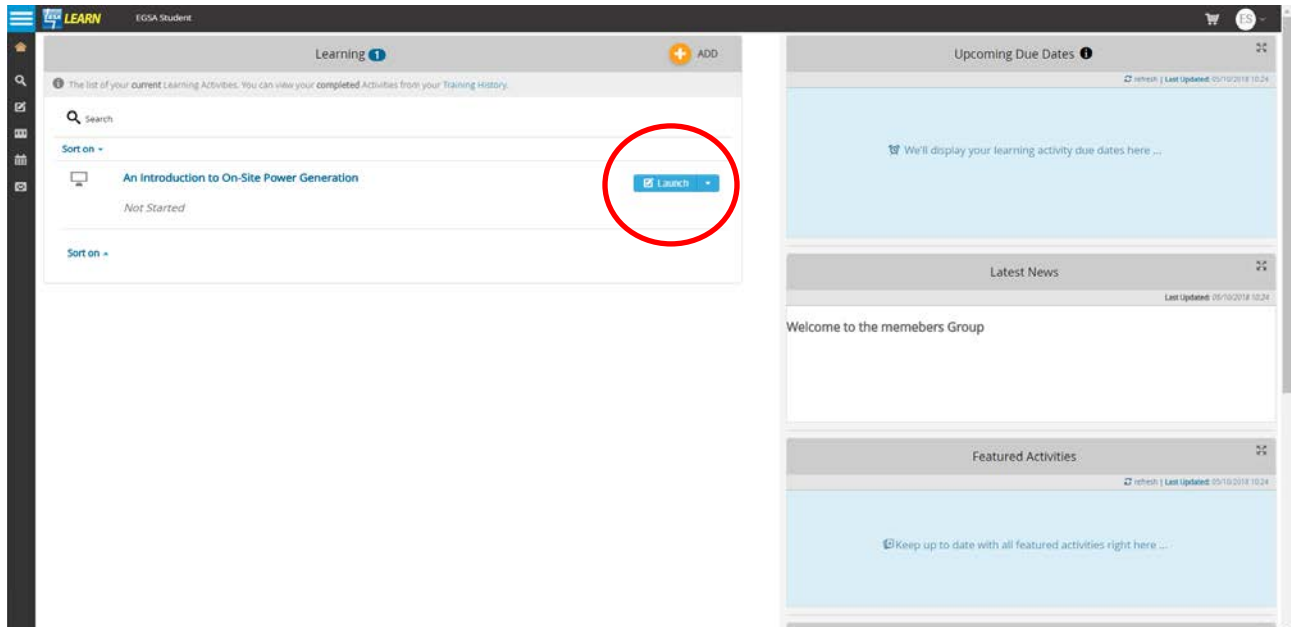
Select the class that you are interested in and add it to your cart. Then click on the cart logo on the top right corner of the page to check out.



Once you have checked out, you will click on the Learning button on the left side of the page. This will bring you to the start page of the Class that you have purchased.



Click the Launch button next to the class to start the class. Please make sure that your pop up blocker is set to "Always Allow Popups" for the E-Learning site.



Once you have finished the course, there may be a quick to test your knowledge. After achieving a passing score, you will see a Course Summary of what you have learned. Click the “Submit” button to complete the course.

Menu

- EGSA
 - Introduction to On-Site Power Ge...
 - Chapter 1
 - Chapter Summary
 - Chapter 2
 - Chapter Summary
 - Chapter 3
 - Chapter Summary
 - Check Your Knowledge
 - Course Summary

EGSA_Module 1

Resources | Glossary

Course Summary

Congratulations! By completing this module, you can now:

- Describe reasons for grid unreliability
- Explain how utility power is generated
- Describe the increase in weather related utility power failures
- Define On-Site Power Generation
- List four types of power generation duties
- List the major components that comprise a generator set
- Describe how a standby generator set is connected to a building
- Explain the process of how the majority of generator sets are purchased

Click **SUBMIT** to complete this module.

SUBMIT

After submitting the course, you will return to your list of purchased classes. To evaluate the course that you just completed, please click on “Launch Postwork”.

EGSA LEARN Lizzie Student

Learning 2 + ADD

The list of your current Learning Activities. You can view your completed Activities from your Training History.

Search

Sort on ▾

	An Introduction to On-Site Power Generation_OL D	Launch Postwork
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Pending Postwork

Complete the Evaluation and “Submit Test” to complete the form.

Intro to On-Site Power Generation - Evaluation

INFORMATION

This is a Survey. Your comments may be used to improve the quality of this learning program.

TEST MODE	Post work
ATTEMPT	1
NUMBER OF QUESTIONS	7

Take me to

Go To...

1 of 7 Overall, how useful was this course to you?

1 2 3 4 5 6 (Excellent)

2 of 7 -On-Site PowerHow would you rate the usefulness of the knowledge gained from Chapter 2 - On-Site Power?

1 2 3 4 5 6 (Excellent)

3 of 7 We welcome any feedback and suggestions for improvement!
Thank you for taking this course and learning about On-Site Power Generation!

4 of 7 Overall, did you find this course was easy to navigate?

No Yes

Select “Exit” on the bottom of the page after submitting your Evaluation.

6 Did you enjoy the content in this course?

Answer Submitted

Yes

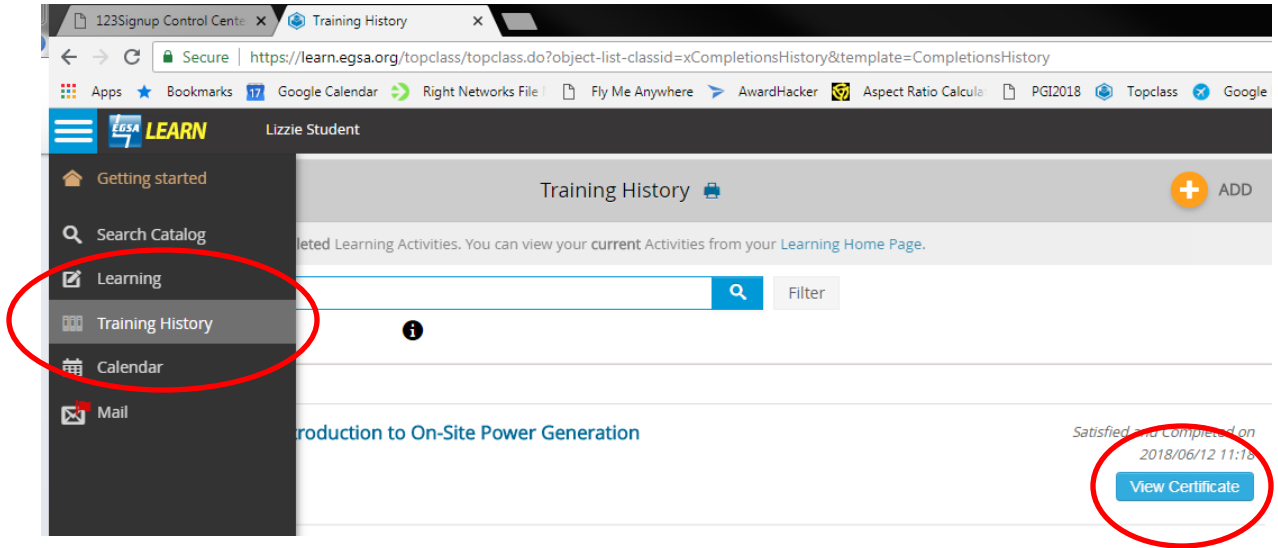
7 How would you rate the usefulness of the knowledge gained from Chapter 1 - State of the Grid?

Answer Submitted

5

Exit Course Previous Next

Go to your "Training History" on the system menu to view completed courses. You can view/print a completion certificate for the course on this page. You can download or print the certificate at this time.



Congratulations! You have completed your first course.