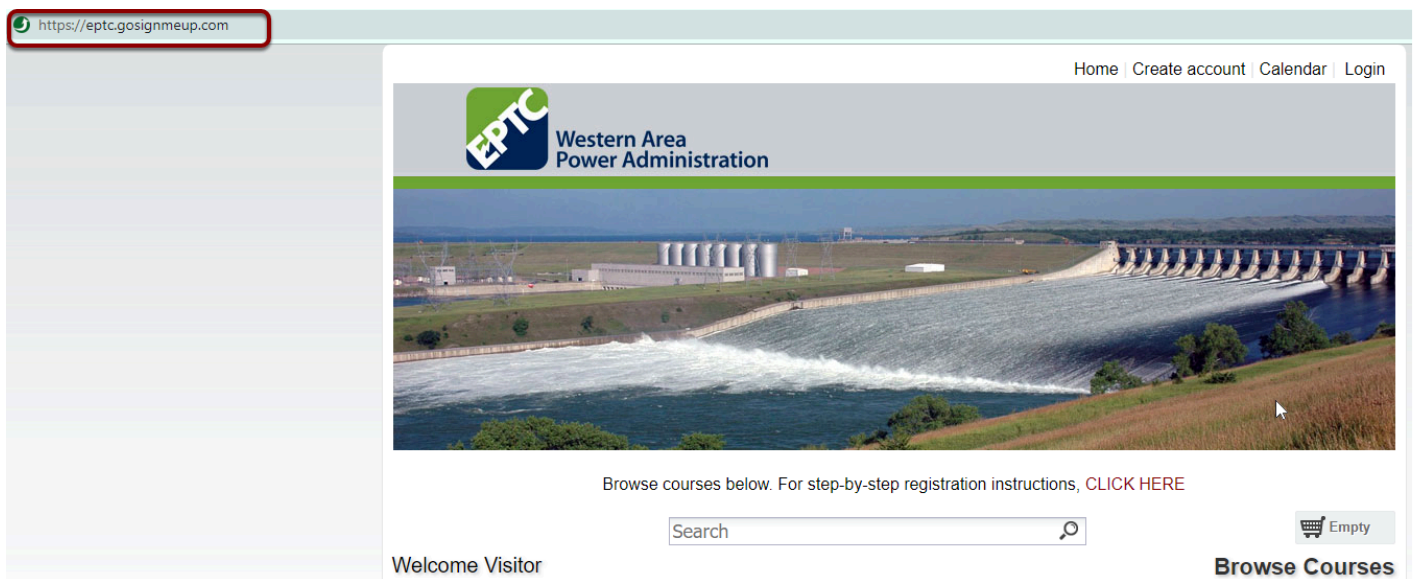


How Do I Register for an EPTC Course

This lesson will show you how to use our registration software.

**1) Make sure you are on our registration site at:
<https://eptc.gosignmeup.com/>**



2) The first thing you will want to do is create an account. Or login using your Username and Password if you already have one.

CLICK HERE'." data-bbox="47 173 951 454"/>

Home **Create account** Calendar **Login**

EPTC Western Area Power Administration

Username
Password
[Forgot your username or password?](#)

☒ **Participant**
☐ **Facilitator**

 **Login**

Browse courses below. For step-by-step registration instructions, [CLICK HERE](#)

3) To create an account, please fill in all required information. Click on "Agree and Create Account" to proceed.

Please enter information required.

Participant Information	Demographic
First Name * : <input type="text"/>	Work Address * : <input type="text"/>
Last Name * : <input type="text"/>	City * : <input type="text"/>
Work Email * : <input type="text"/>	State * : <input type="text"/>
Confirm Work Email * : <input type="text"/>	Zip * : <input type="text"/>
Username: (Your email address will be your username)	Work Phone * : <input type="text"/>
Password * : <input type="password"/>	NERC Number if applicable: <input type="text"/>
Confirm Password * : <input type="password"/>	
Company * : <input type="text"/>	
Region * : <input type="text" value="Select only from the list"/>	
Job Title * : <input type="text"/>	
Supervisor Name * : <input type="text"/>	
Supervisor Email * : <input type="text"/>	

You agree to our cancellation policy which states: Cancellations made 5 days or more before the start of a course will be refunded in full. After this deadline, cancellations will be charged the full tuition unless a substitution for the same class is made. If enough interest is not generated in a certain class, the EPTC reserves the right to either cancel or reschedule the training. Please keep this in mind when booking your travel.

I agree * :

You consent to be photographed and/or videotaped for internal training purposes.

I consent * :

You acknowledge that you are a US Citizen or Canadian Citizen.

I agree * :

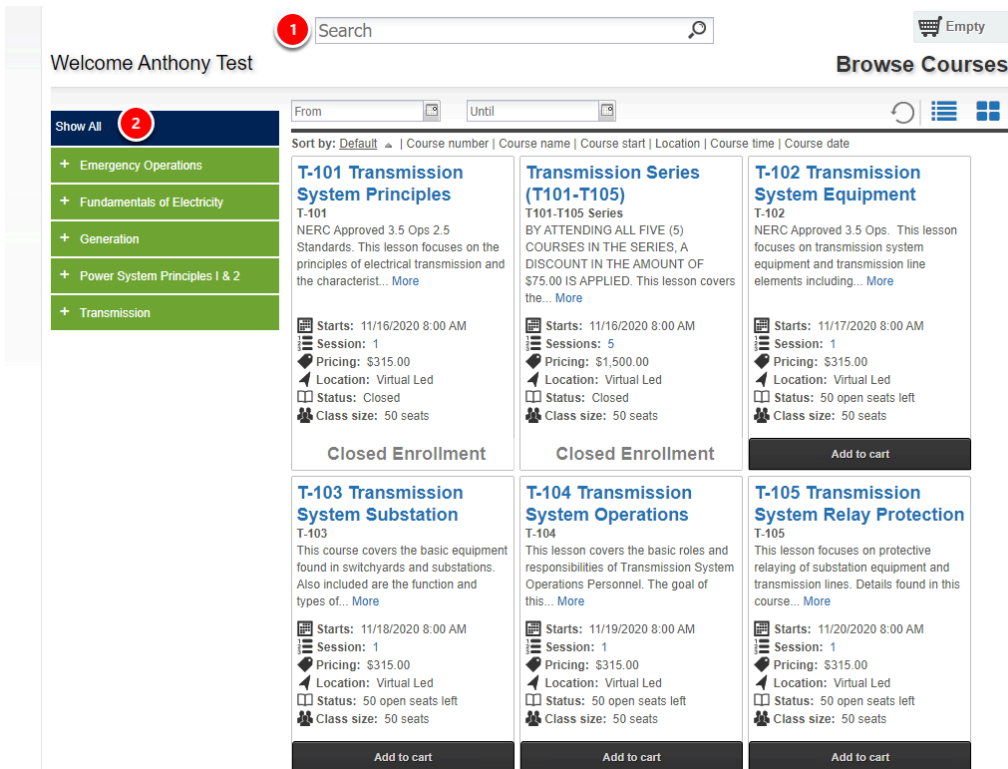
Registration Policy
This will be a placeholder for a pandemic policy that is yet to be written

Do you agree to the terms and conditions of our [Registration Policy](#)?

Agree and Create account

You must agree to our Registration Policy to continue.

4) On the home page, you can search for courses in different ways.



Welcome Anthony Test

Search

Empty

Browse Courses

From Until

Sort by: Default | Course number | Course name | Course start | Location | Course time | Course date

Show All

- Emergency Operations
- Fundamentals of Electricity
- Generation
- Power System Principles I & 2
- Transmission

T-101 Transmission System Principles

T-101

NERC Approved 3.5 Ops 2.5 Standards. This lesson focuses on the principles of electrical transmission and the characterist... [More](#)

Starts: 11/16/2020 8:00 AM

Session: 1

Pricing: \$315.00

Location: Virtual Led

Status: Closed

Class size: 50 seats

Closed Enrollment

Transmission Series (T101-T105)

T101-T105 Series

BY ATTENDING ALL FIVE (5) COURSES IN THE SERIES, A DISCOUNT IN THE AMOUNT OF \$75.00 IS APPLIED. This lesson covers the... [More](#)

Starts: 11/16/2020 8:00 AM

Sessions: 5

Pricing: \$1,500.00

Location: Virtual Led

Status: Closed

Class size: 50 seats

Closed Enrollment

T-102 Transmission System Equipment

T-102

NERC Approved 3.5 Ops. This lesson focuses on transmission system equipment and transmission line elements including... [More](#)

Starts: 11/17/2020 8:00 AM

Session: 1

Pricing: \$315.00

Location: Virtual Led

Status: 50 open seats left

Class size: 50 seats

Add to cart

T-103 Transmission System Substation

T-103

This course covers the basic equipment found in switchyards and substations. Also included are the function and types of... [More](#)

Starts: 11/18/2020 8:00 AM

Session: 1

Pricing: \$315.00

Location: Virtual Led

Status: 50 open seats left

Class size: 50 seats

Add to cart

T-104 Transmission System Operations

T-104

This lesson covers the basic roles and responsibilities of Transmission System Operations Personnel. The goal of this... [More](#)

Starts: 11/19/2020 8:00 AM

Session: 1

Pricing: \$315.00

Location: Virtual Led

Status: 50 open seats left

Class size: 50 seats

Add to cart

T-105 Transmission System Relay Protection

T-105

This lesson focuses on protective relaying of substation equipment and transmission lines. Details found in this course... [More](#)

Starts: 11/20/2020 8:00 AM

Session: 1

Pricing: \$315.00

Location: Virtual Led

Status: 50 open seats left

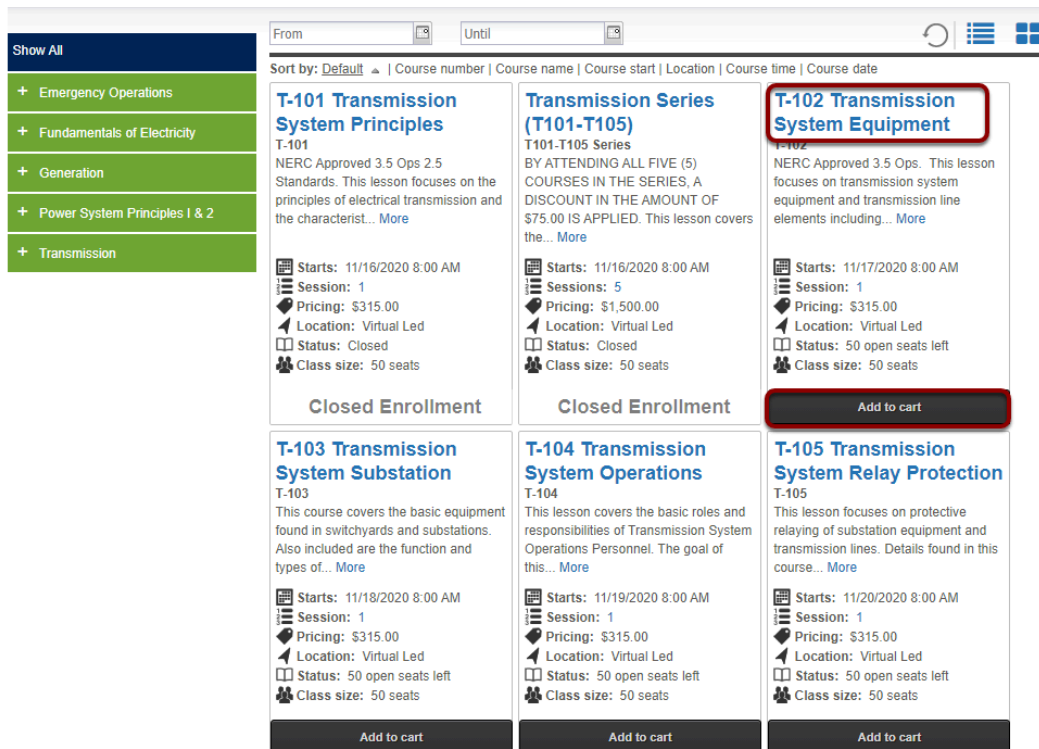
Class size: 50 seats

Add to cart

1) You can search for specific courses using the search bar.

2) You can search for courses by searching through the categories/locations on the left hand side.

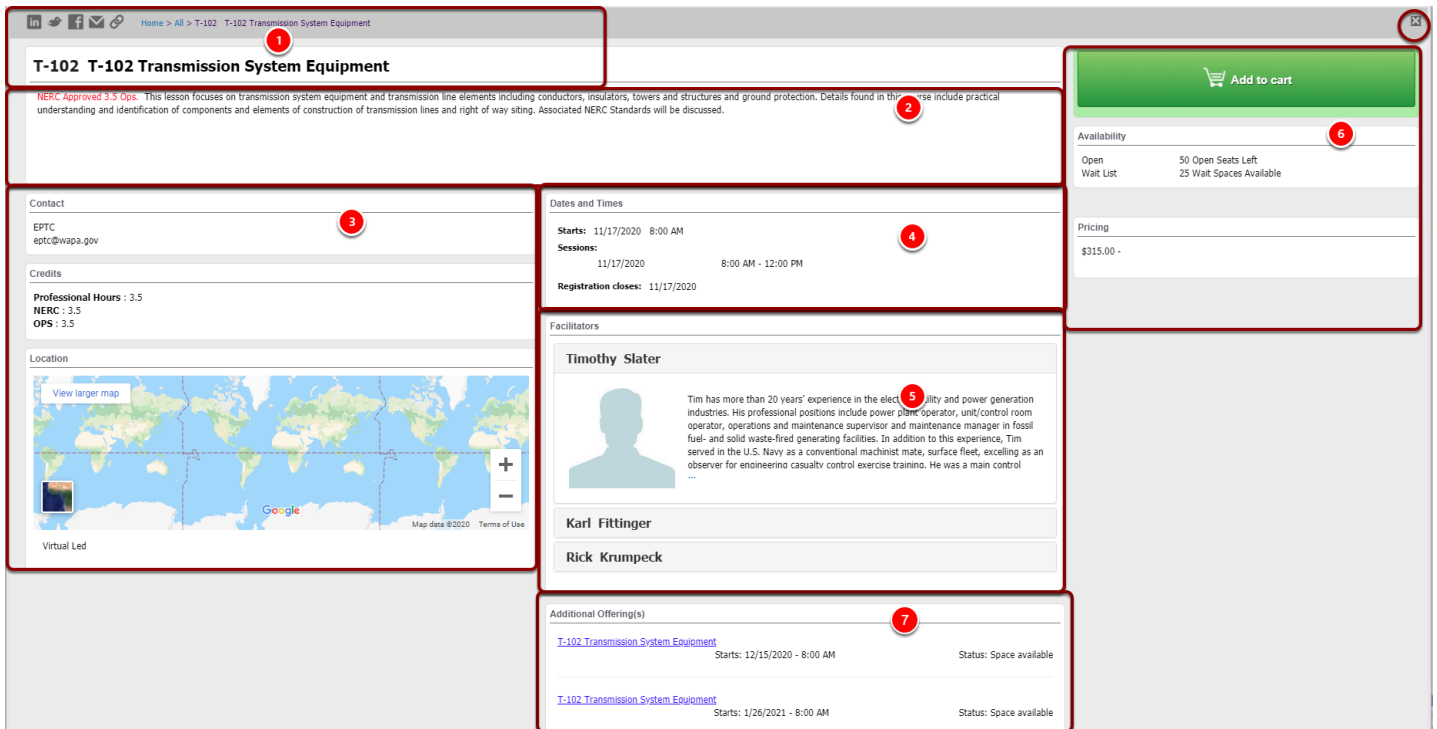
5) Once you find the course you are looking for, you can add it straight to your cart by clicking on "Add to cart". Or See more information by clicking on the Course Name.



The screenshot displays a web interface for a course catalog. On the left is a sidebar with a 'Show All' button and a list of course categories: Emergency Operations, Fundamentals of Electricity, Generation, Power System Principles I & 2, and Transmission. The main area features a search bar with 'From' and 'Until' fields, and a 'Sort by: Default' dropdown. Below the search bar, there are six course cards arranged in a 2x3 grid. Each card includes the course title, a brief description, and key details like start date, session count, pricing, location, status, and class size. The 'Add to cart' button at the bottom of each card is highlighted with a red border in the original image, specifically for the 'T-102 Transmission System Equipment' course.

Course Title	Description	Starts	Sessions	Pricing	Location	Status	Class size	Action
T-101 Transmission System Principles	NERC Approved 3.5 Ops 2.5 Standards. This lesson focuses on the principles of electrical transmission and the characterist... More	11/16/2020 8:00 AM	1	\$315.00	Virtual Led	Closed	50 seats	Closed Enrollment
Transmission Series (T101-T105)	BY ATTENDING ALL FIVE (5) COURSES IN THE SERIES, A DISCOUNT IN THE AMOUNT OF \$75.00 IS APPLIED. This lesson covers the... More	11/16/2020 8:00 AM	5	\$1,500.00	Virtual Led	Closed	50 seats	Closed Enrollment
T-102 Transmission System Equipment	NERC Approved 3.5 Ops. This lesson focuses on transmission system equipment and transmission line elements including... More	11/17/2020 8:00 AM	1	\$315.00	Virtual Led	50 open seats left	50 seats	Add to cart
T-103 Transmission System Substation	This course covers the basic equipment found in switchyards and substations. Also included are the function and types of... More	11/18/2020 8:00 AM	1	\$315.00	Virtual Led	50 open seats left	50 seats	Add to cart
T-104 Transmission System Operations	This lesson covers the basic roles and responsibilities of Transmission System Operations Personnel. The goal of this... More	11/19/2020 8:00 AM	1	\$315.00	Virtual Led	50 open seats left	50 seats	Add to cart
T-105 Transmission System Relay Protection	This lesson focuses on protective relaying of substation equipment and transmission lines. Details found in this course... More	11/20/2020 8:00 AM	1	\$315.00	Virtual Led	50 open seats left	50 seats	Add to cart

6) Here is the courses information page. You can see more information about the course here.



The screenshot displays the course information page for 'T-102 Transmission System Equipment'. The page is organized into several sections, each highlighted with a red box and a numbered callout:

- 1**: Top navigation bar showing social media links and the breadcrumb path: Home > All > T-102 Transmission System Equipment.
- 2**: Course title and description: 'T-102 Transmission System Equipment'. The description states: 'NERC Approved 3.5 Ops. This lesson focuses on transmission system equipment and transmission line elements including conductors, insulators, towers and structures and ground protection. Details found in this course include practical understanding and identification of components and elements of construction of transmission lines and right of way siting. Associated NERC Standards will be discussed.'
- 3**: Contact information: EPTC, eptc@wapa.gov.
- 4**: Credits: Professional Hours : 3.5, NERC : 3.5, OPS : 3.5.
- 5**: Location: A map showing the course location in the Pacific Northwest, with a 'View larger map' link.
- 6**: Dates and Times: Starts: 11/17/2020 8:00 AM, Sessions: 11/17/2020 8:00 AM - 12:00 PM, Registration closes: 11/17/2020.
- 7**: Facilitators: Timothy Slater (bio), Karl Fittinger, Rick Krumpeck.
- 8**: Availability: Add to cart button, Open: 50 Open Seats Left, Wait List: 25 Wait Spaces Available.
- 9**: Pricing: \$315.00 -.
- 10**: Additional Offering(s): T-102 Transmission System Equipment (Starts: 12/15/2020 - 8:00 AM, Status: Space available), T-102 Transmission System Equipment (Starts: 1/26/2021 - 8:00 AM, Status: Space available).

1) The top area shows some social media links where you can share this course with others. It also has the path you took to get here in case you want to go back. You can see the Course Number and the name of the course.

2) This area shows a description of the course

3) This area shows the contact, credits, location and any visual icon for the course if any.

4) Dates and Times shows additional information including when the course starts and the sessions of the course or whether this is an online course.

5) Instructors shows the instructors that will be instructing the course, including a bio if they have one.

6) This area is where you can add the course to your cart by clicking "Add to Cart". You will also have to mark required information here including pre-requisites or materials.

7) This area will show other dates for the same course if you wanted to take it at a different time.

7) You can continue adding courses to your cart, or click on

the cart to see what is in there.

Search

1 item

Welcome Anthony Test

Browse Course

Show All

Emergency Operations

Fundamentals of Electricity

Generation

Power System Principles I & 2

Transmission

From

Until

Sort by: Default

Course number

Course name

Course start

Location

Course time

Course date

T-101 Transmission System Principles

T-101

NERC Approved 3.5 Ops 2.5 Standards. This lesson focuses on the principles of electrical transmission and the characterist... [More](#)

Starts: 11/16/2020 8:00 AM

Session: 1

Pricing: \$315.00

Location: Virtual Led

Status: Closed

Class size: 50 seats

Closed Enrollment

Transmission Series (T101-T105)

T101-T105 Series

BY ATTENDING ALL FIVE (5) COURSES IN THE SERIES, A DISCOUNT IN THE AMOUNT OF \$75.00 IS APPLIED. This lesson covers the... [More](#)

Starts: 11/16/2020 8:00 AM

Sessions: 5

Pricing: \$1,500.00

Location: Virtual Led

Status: Closed

Class size: 50 seats

Closed Enrollment

T-102 Transmission System Equipment

T-102

NERC Approved 3.5 Ops. This lesson focuses on transmission system equipment and transmission line elements including... [More](#)

Starts: 11/17/2020 8:00 AM

Session: 1

Pricing: \$315.00

Location: Virtual Led

Status: 50 open seats left

Class size: 50 seats

Checkout

T-103 Transmission System Substation

T-103

This course covers the basic equipment found in switchyards and substations. Also included are the function and types of... [More](#)

Starts: 11/18/2020 8:00 AM

Session: 1

Pricing: \$315.00

Location: Virtual Led

Status: 50 open seats left

Class size: 50 seats

Add to cart

T-104 Transmission System Operations

T-104

This lesson covers the basic roles and responsibilities of Transmission System Operations Personnel. The goal of this... [More](#)

Starts: 11/19/2020 8:00 AM

Session: 1

Pricing: \$315.00

Location: Virtual Led

Status: 50 open seats left

Class size: 50 seats

Add to cart

T-105 Transmission System Relay Protection

T-105

This lesson focuses on protective relaying of substation equipment and transmission lines. Details found in this course... [More](#)

Starts: 11/20/2020 8:00 AM

Session: 1

Pricing: \$315.00

Location: Virtual Led

Status: 50 open seats left

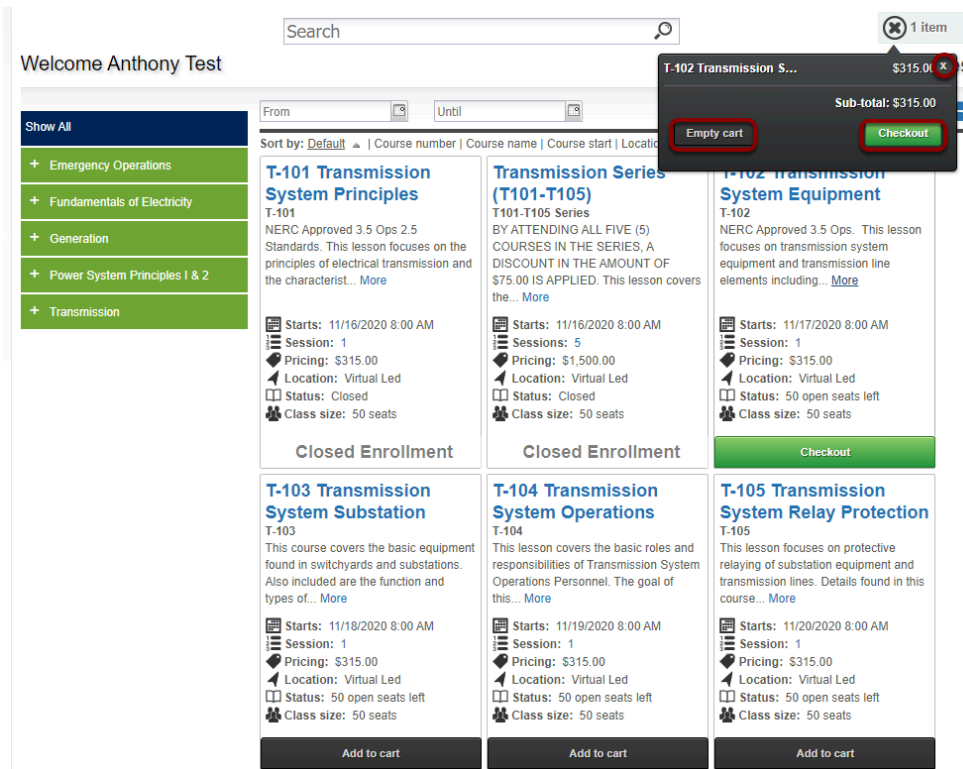
Class size: 50 seats

Add to cart

How Do I Register for an EPTC Course

Page 7


8) After clicking on your cart you can see what is inside of it and the total price. You can also delete the items by clicking the "X" or "Empty Cart". To continue click on "Checkout".



The screenshot displays the GoSignMeUp website interface. At the top, a search bar and a user greeting "Welcome Anthony Test" are visible. A sidebar on the left lists course categories: Emergency Operations, Fundamentals of Electricity, Generation, Power System Principles I & 2, and Transmission. The main content area shows a grid of course cards. A shopping cart overlay is positioned in the top right corner, displaying "1 item" and a "Sub-total: \$315.00". The cart contains one item, "T-102 Transmission S...", with an "Empty cart" button and a "Checkout" button. The course cards include details such as course title, description, start date, session count, pricing, location, status, and class size. Each card has an "Add to cart" button at the bottom.

Course Title	Description	Starts	Sessions	Pricing	Location	Status	Class Size	Action
T-101 Transmission System Principles	NERC Approved 3.5 Ops 2.5 Standards. This lesson focuses on the principles of electrical transmission and the characterist... More	11/16/2020 8:00 AM	1	\$315.00	Virtual Led	Closed	50 seats	Empty cart
Transmission Series (T101-T105)	BY ATTENDING ALL FIVE (5) COURSES IN THE SERIES, A DISCOUNT IN THE AMOUNT OF \$75.00 IS APPLIED. This lesson covers the... More	11/16/2020 8:00 AM	5	\$1,500.00	Virtual Led	Closed	50 seats	Checkout
T-102 Transmission System Equipment	NERC Approved 3.5 Ops. This lesson focuses on transmission system equipment and transmission line elements including... More	11/17/2020 8:00 AM	1	\$315.00	Virtual Led	50 open seats left	50 seats	Checkout
T-103 Transmission System Substation	This course covers the basic equipment found in switchyards and substations. Also included are the function and types of... More	11/16/2020 8:00 AM	1	\$315.00	Virtual Led	50 open seats left	50 seats	Add to cart
T-104 Transmission System Operations	This lesson covers the basic roles and responsibilities of Transmission System Operations Personnel. The goal of this... More	11/19/2020 8:00 AM	1	\$315.00	Virtual Led	50 open seats left	50 seats	Add to cart
T-105 Transmission System Relay Protection	This lesson focuses on protective relaying of substation equipment and transmission lines. Details found in this course... More	11/20/2020 8:00 AM	1	\$315.00	Virtual Led	50 open seats left	50 seats	Add to cart

9) When you continue you will be taken to the Checkout section. In the Review area you can review all the items. Make sure it is all correct and click on "Proceed to Next Step".

 1 item

Welcome Anthony Test

1
Log in/ Create Account

2
Review

3
Payments

4
Receipt & Confirmation

Review your current order

Course Name	Date(s)	Time(s)	Status	Price
T-102 T-102 Transmission System Equipment - 2558	11/17/2020	8:00 AM - 12:00 PM	Open: 50 Open Seats Left Wait List: 25 Wait Spaces Available	\$315.00

Sub-total: \$315.00

Coupon Code [D]:

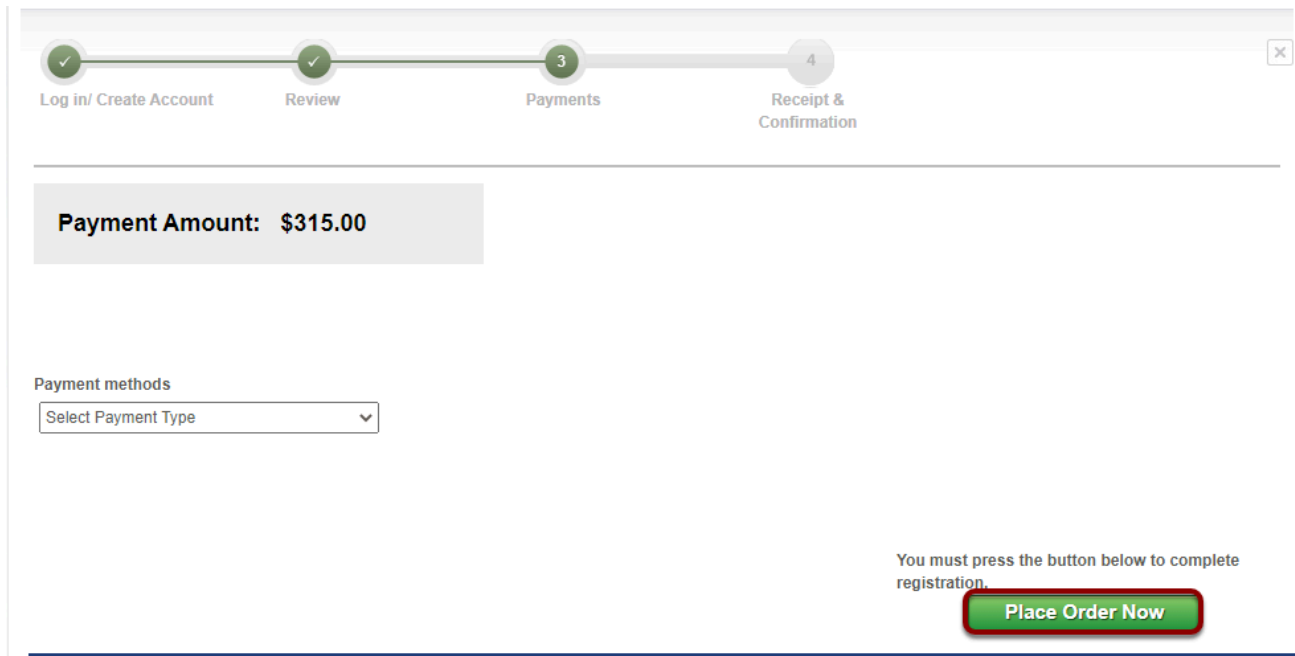
Coupon Code

[Apply coupon](#)
 Discount: \$0.00
 Sales Tax: \$0.00
Total: \$315.00

Proceed to Payment


Please answer any of the required questions/pre-requisite requests before you proceed. *Note if there is no payment required, this will enroll you in the course.

10) For credit card payments click on "Place Order Now" to be taken to the payment screen. Or Choose another payment method



The screenshot displays the 'Payments' step (Step 3) of a four-step registration process. The progress bar at the top shows steps 1 (Log in/ Create Account), 2 (Review), 3 (Payments), and 4 (Receipt & Confirmation). Below the progress bar, a grey box indicates the 'Payment Amount: \$315.00'. Under the heading 'Payment methods', there is a dropdown menu labeled 'Select Payment Type'. At the bottom right, a message states 'You must press the button below to complete registration.' followed by a prominent green button with a red border labeled 'Place Order Now'.

11) You are now registered! You will be taken to the order confirmation page where you can print this for your records.



Empty

Welcome Anthony Test

✓

Log In/ Create Account

✓

Review

✓

Payments

4

Receipt & Confirmation

Thank you for enrolling!

Order Receipt

Participant Information:

Anthony Test
Work Address
city , ca , 92626
anthony@gosignmeup.com
5555555555

Enrollment Details:

Date: 11/16/2020
Registration number: CHBEQ1ZU0978719
Username: anthony@gosignmeup.com

Course name	Course#	Dates	Status	Price
T-102 Transmission System Equipment	T-102	11/17/2020 8:00 AM - 12:00 PM	Enrolled	\$315.00
Total:				\$315.00
Discount:				\$0.00
Total Amount				\$0.00
Paid:				
Due Amount:				\$315.00

Print Receipt

Continue Shopping for Courses

Back To User Home

You will also get a confirmation email sent to you.