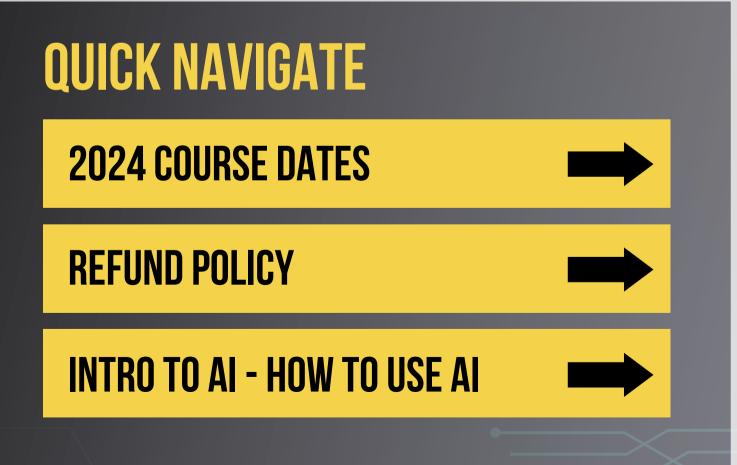
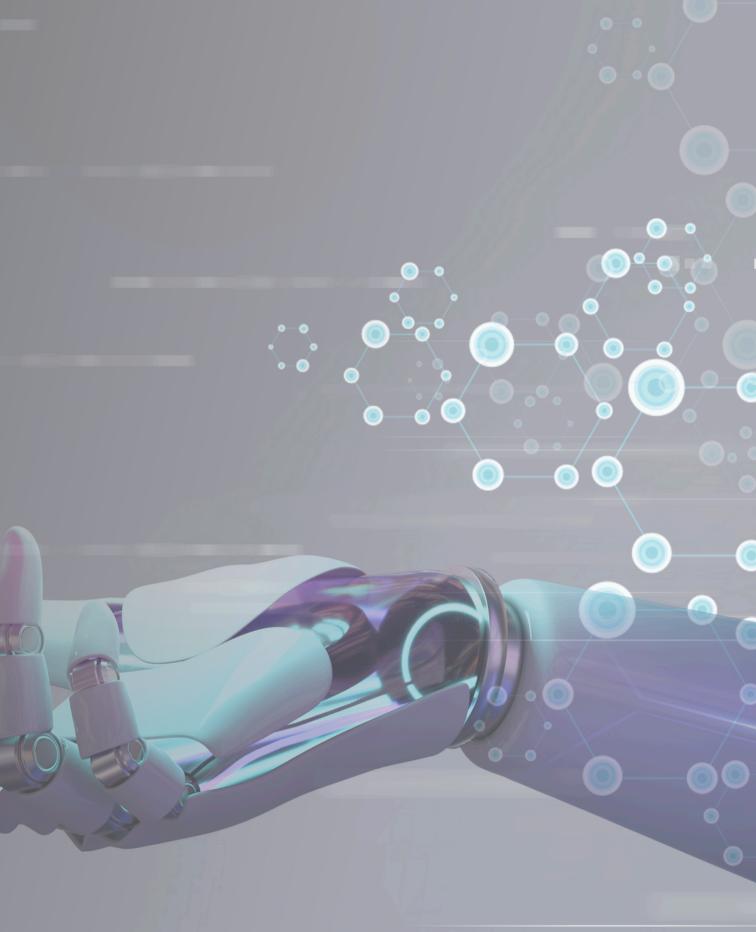
COMMONWEALTH CODERS & CYBER IT Express Training COURSE CATALOG 2024





REGISTER NOW



Introduction



Given the ever-changing nature of technology and Commonwealth Coders & Cyber's mission to teach an industry relevant curriculum, the information in this catalog is subject to change.

Students should check our website (www.commonwealthcoders andcyber.com) for the most up to date course schedules, curriculum and course objectives before enrolling. If there are any questions or concerns, please reach out to an Admissions Representative at (513) 881-2901.

Commonwealth Coders & Cyber's is an equal opportunity affirmative action organization in accordance with civil rights legislation and does not discriminate on the basis of race, religion, national origin, sex, age, disability, veteran status, or any other basis of discrimination prohibited by law in any of its educational programs, activities, admission or employment policies.

Kable Academy DBA Commonwealth Coders & Cyber 4901 Hunt Road, Suite 200, Blue Ash, OH 45242

State of Ohio Certificate #2184

This catalog is cerified as true and correct in content and policy.

REGISTER NOW



Administrators & Faculty

Chris Ellison President

Hanya El-Shamy Admissions Coach

Nora Krukowski Admissions Coach

Instructors

Austin Morales Instructor

Spencer Dresmann Instructor

Ryan Twele

General Information

Commonwealth Coders & Cyber is a training academy that teaches in demand tech skills using the most relevant and industry guided curriculum through an immersive 1-day learning model taught by industry professionals and experienced instructors.

Commonwealth Coders & Cyber's Mission

We are dedicated to providing live, award-winning instruction that offers the best value and is focused on advancing our students' careers. We strive to empower learners by delivering top-tier educational experiences that are both accessible and effective, preparing them for immediate and impactful success in their chosen fields. Our commitment lies in fostering a supportive community where every student is equipped with the tools needed for a thriving professional future.

REGISTER NOW

BACK TO TOP

2024 Course Dates Intro to AI: Choose Your Day!

JULY

July 8, 2024 - July 12, 2024 July 15, 2024 - July 19, 2024 July 22, 2024 - July 26, 2024 July 29, 2024 - August 2, 2024

AUGUST

August 12, 2024 - August 15, 2024 August 19, 2024 - August 22, 2024 August 26, 2024 - August 29, 2024

SEPTEMBER

September 3, 2024 - September 5, 2024 September 9, 2024 - September 12, 2024 September 16, 2024 - September 19, 2024 September 23, 2024 - September 26, 2024 September 30, 2024 - October 3, 2024

OCTOBER

October 7, 2024 - October 10, 2024 October 21, 2024 - October 24, 2024 October 28, 2024 - November 1, 2024

NOVEMBER

November 4, 2024 - November 7, 2024 November 11, 2024 - November 14, 2024 November 18, 2024 - November 21, 2024

> Commonwealth **Coders & Cyber Scheduled Holidays:**

REGISTER NOW

DECEMBER

December 2, 2024 - December 5, 2024 December 9, 2024 - December 12, 2024 December 16, 2024 - December 19, 2024

New Years, Week of January 1st Martin Luther King Day, January 15th Memorial Day, May 27th Juneteenth, June 19th Independence Day, July 4th Labor Day, September 2nd Thanksgiving, November 28th Christmas, Week of December 25th



Admissions & Registration

The Commonwealth Coders & Cyber Admissions Team is available to help you through the admissions, financial and enrollment process.

To talk with one of our Admissions Representatives, please email <u>helshamy@commonwealthcodersandcyber.com</u>.

We don't transfer credits from previous training or experience. Our classes will not transfer as credit hours with other institutions.

Registration	Amount
3 hour	¢ 200 00
Course	\$299.00

*Registration payment in full is due prior to the first day of class

Cancellation & Refund Policy

We have a 4-day refund policy, which means 4 days before your training is due to start you must request a refund if you no longer want to participate in the training course.

To start your refund or for any refund questions, you can contact us at helshamy@commonwealthcodersandcyber.com.

Refunds

REGISTER NOW

We will notify you once we've received your refund request, and let you know if the refund was approved or not. If approved, you'll be automatically refunded on your original payment method within 10 business days. Please remember it can take some time for your bank or credit card company to process and post the refund too.

If more than 15 business days have passed since we've approved your return, please contact us at

helshamy@commonwealthcodersandcyber.com.





REGISTER NOW

BACK TO TOP

Training Course

Training Courses

Intro to Al 3-hour Training

Join Commonwealth Coders & Cyber's Intro to AI course, running Monday through Thursday, twice a day, to explore AI Prompting—a technique that uses AI systems like ChatGPT to provide instructions or ask questions to achieve specific objectives. In this one-day class, you'll discover the fundamentals of AI prompting which will help you streamline workflows, make informed decisions, and automate repetitive tasks. Whether you're a professional looking to optimize business processes or an individual aiming to simplify daily routines, our goal is for you to LIVE MORE AND WORK LESS!

Intro to AI - How to use AI

Text : How to use AI

Intro to Al	Welcome to Intro to Ai
Chat GPT	Learn to prompt Chat GPT to generate text.
Gemini	Learn to prompt Gemini to generate text.
CoPilot	Learn to prompt CoPilot to generate text.
less sou lestre to	

Image: Intro to Al Image

Text toIntroduction of prompting text to an image using Dall-E, ArtBreeder,Image Introand DeepArt Wombo.

REGISTER NOW

2:00pm - 5:00pm EST or 6:00pm - 9:00pm EST Monday - Thursday *Classes are subject to change

Video: Intro to Al Video

Introduction of prompting text to a video using InVideo Ai, Sora, and Runway

o to Al Audio

Introduction of prompting text to an audio using AIVA, PlayHT, and Soundraw

Questions & Answers to go over the information covered for the day

