



Receive Your Final Certificate

To earn your final certificate for the Google Certificate program on Coursera, you need to be enrolled in the main course/ professional certificate. Here's a simple, step-by-step guide to help you through the process:

Step 1: Log In

- Log in to your Coursera account.
 - Go to [Coursera](#).
 - Enter your email and password to log in.

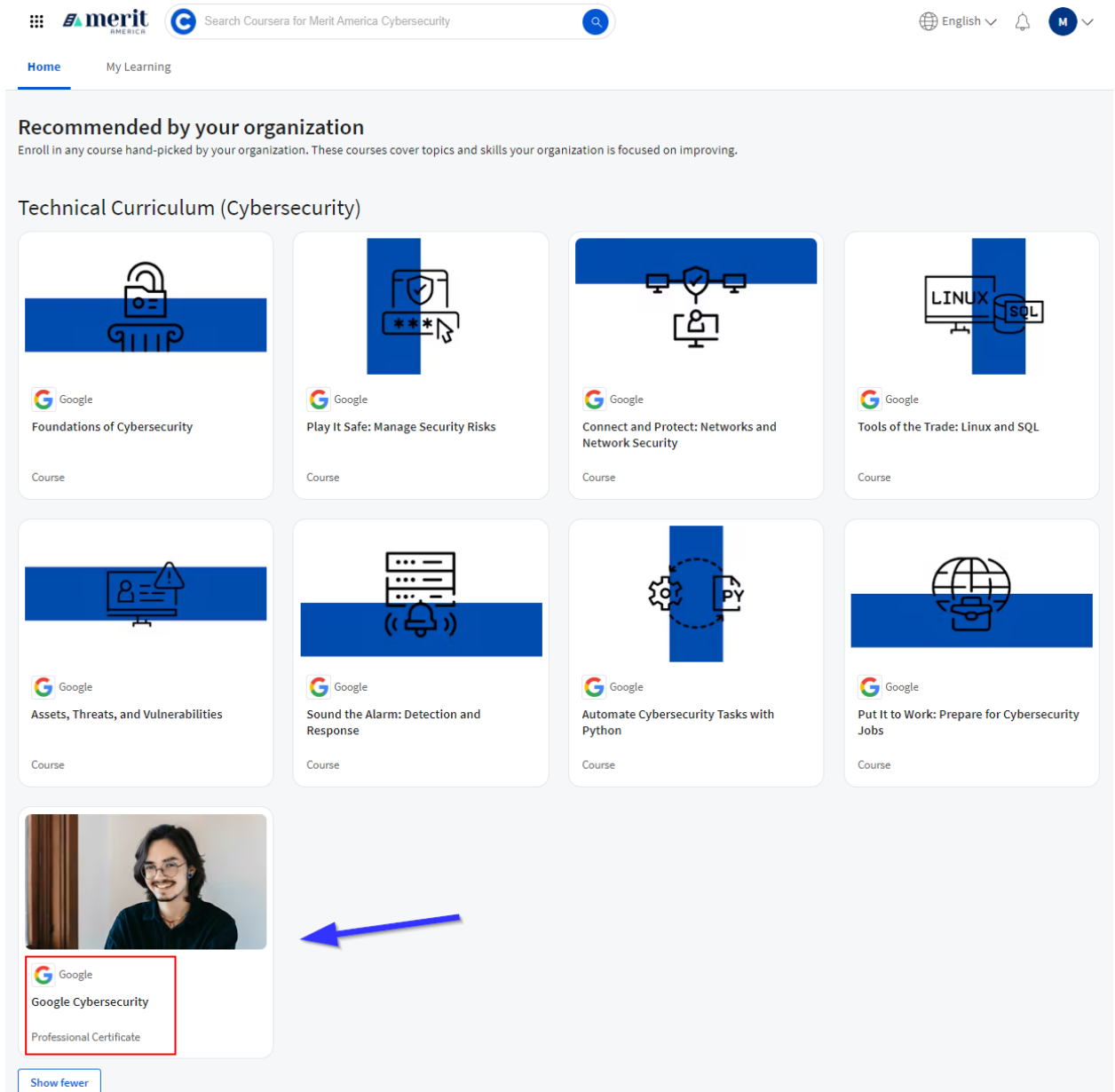
Step 2: Navigate to Your Main Track

- On the Coursera main page, find your track.
 - The title will vary based on your track (e.g., IT, Data, UX, Cyber, etc.).

The screenshot shows the Coursera dashboard for the Merit America Cybersecurity track. At the top, there's a navigation bar with the Merit America logo, a search bar, and language/notifications icons. Below the navigation bar, the main header reads "Merit America Cybersecurity". A sub-header indicates the user's career goal is to "switch to a different role as a(n) IT Director". The "Continue learning" section features a card for "Foundations of Cybersecurity" by Google, showing 4% progress and a "Resume" button. To the right of this card is a sidebar with tabs for "In Progress", "Saved", "Completed", and "Skills". Below the "Continue learning" section is a "Narrow your focus with skills" section, which includes a grid of skill cards: "Computer Programming", "SQL", "Network Security", "Cloud Computing", "Databases", and "Python Programming". Each skill card shows a progress bar and a "View recommendations" link.

Step 3: Find the Professional Certificate

- Scroll down to locate your main track.
- Look for the section labeled "Professional Certificate."



The screenshot shows the Merit America Coursera interface. At the top, there is a search bar with the text "Search Coursera for Merit America Cybersecurity". Below the search bar, there are navigation links for "Home" and "My Learning". The main section is titled "Recommended by your organization" and contains a list of courses under the heading "Technical Curriculum (Cybersecurity)". The courses are:

- Foundations of Cybersecurity (Google)
- Play It Safe: Manage Security Risks (Google)
- Connect and Protect: Networks and Network Security (Google)
- Tools of the Trade: Linux and SQL (Google)
- Assets, Threats, and Vulnerabilities (Google)
- Sound the Alarm: Detection and Response (Google)
- Automate Cybersecurity Tasks with Python (Google)
- Put It to Work: Prepare for Cybersecurity Jobs (Google)

At the bottom left, there is a section for the "Google Cybersecurity Professional Certificate", which is highlighted with a red box. A blue arrow points to this section. Below the certificate section, there is a "Show fewer" button.

Step 4: Enroll in the Main Course

- Click on your track and proceed with the enrollment process.



- Follow the on-screen instructions to complete your enrollment.

merit AMERICA

Search Coursera for Merit America Cybersecurity

English

Computer Science > Computer Security and Networks

Save

Google

Google Cybersecurity Professional Certificate

Get on the fast track to a career in cybersecurity. In this certificate program, you'll learn in-demand skills at your own pace, no degree or experience required. Enroll today and get access to Google AI Essentials at no cost. Offer ends 8/5*

Taught in English | [5 languages available](#) | Some content may not be translated

Instructor: [Google Career Certificates](#)
[Top Instructor](#)

Enroll
Starts Jun 11

Sponsored by Merit America

549,198 already enrolled

Professional Certificate - 8 course series
Earn a career credential that demonstrates your expertise

4.8 ★ (24,542 reviews)

Beginner level
No prior experience required

6 months at 7 hours a week

Flexible schedule
Learn at your own pace

Earn degree credit
[Learn more](#)

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About Outcomes Courses Testimonials

What you'll learn

- ✓ Understand the importance of cybersecurity practices and their impact for organizations.
- ✓ Identify common risks, threats, and vulnerabilities, as well as techniques to mitigate them.
- ✓ Protect networks, devices, people, and data from unauthorized access and cyberattacks using Security Information and Event Management (SIEM) tools.
- ✓ Gain hands-on experience with Python, Linux, and SQL.

Step 5: Complete the Courses

- Finish all the courses within the main track.
- Make sure to complete all required courses and assessments.

Step 6: Receive Your Final Certificate

- Once all courses are completed, Coursera will award you your final certificate.
- You will be able to download and share your certificate.

Following these steps ensures you are enrolled in the correct course and on your way to earning your final certificate. Happy learning!