



ONE MILLION CODERS PROGRAMME GCTU CENTERS

GUIDE FOR REGISTRATION

1. WHAT IS THE ONE MILLION CODERS PROGRAM



The slide has a dark green background with a subtle grid pattern. In the top right corner, the text 'FAQs' is written in white. Centered at the top is the 'One Million Coders' logo, which features a stylized head profile in red, yellow, and green, with the text 'ne Million CODERS' to its right. Below the logo, the title 'What is the One Million Coders Programme?' is displayed in white. A white rounded rectangle with a drop shadow contains a quote. The quote is preceded by a large green double quote icon and followed by three green dots. The text of the quote is in black. At the bottom left of the slide, there is a large, 3D, metallic-looking question mark. A horizontal bar with yellow and green segments is positioned below the white quote box. A blue circular light effect is visible in the bottom right corner.

FAQs

ne Million CODERS

What is the One Million Coders Programme?

“ The One Million Coders Programme is a national digital-skills initiative designed to equip one million Ghanaians with practical, in-demand coding and digital technology skills to enhance employability, entrepreneurship, and participation in the digital economy. ”

2. HOW WILL THE TRAINING PROGRAM BE DELIVERED



The slide features a dark green background with a subtle grid pattern. In the top right corner, the text "FAQs" is displayed in white. The "One Million Coders" logo, which includes a stylized head profile in red, yellow, and green, is positioned in the upper center. Below the logo, the question "How will the training be delivered?" is written in white. A white rounded rectangle with a drop shadow contains the answer, starting with a large green double quote icon and ending with three green dots. The text inside the box states that training will be delivered through a hybrid model, including a bulleted list of three items: online learning platforms, virtual instructor-led sessions with self-paced modules, and selected in-person or community-based sessions where applicable. A large, 3D glass question mark is located on the left side of the slide, partially overlapping the white box. A horizontal bar with yellow and green segments is at the bottom of the white box, and a blue circular light effect is visible in the bottom right corner.

FAQs

One Million CODERS

How will the training be delivered?

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Training will be delivered through a hybrid model, including:

- Online learning platforms
- Virtual instructor-led sessions
 - Self-paced modules
- Selected in-person or community-based sessions where applicable

”

3. WHAT IS THIS PROGRAM FOR

FAQs



Who is the programme for?



The programme is open to:

- Students (SHS, tertiary, recent graduates)
 - Job seekers and unemployed youth
- Working professionals seeking digital upskilling
- Entrepreneurs and small business owners
 - Anyone with interest in digital skills, regardless of background



4. DO I NEED PRIOR CODING EXPERIENCE?

FAQs



Do I need prior coding experience to apply?



No.

The programme caters for beginners, intermediate, and advanced learners. Training paths are structured to allow participants to start at a level suitable for them.



5. HOW LONG DOES THE PROGRAM LAST

FAQs



How long does the programme last?



The duration depends on the course selected.

- Short courses may last 6–12 weeks
- Advanced or specialized tracks may run longer

Participants can complete multiple courses over time.



6. HOW MANY PEOPLE WILL BE TRAINED AT A TIME

FAQs



How many people will be trained at a time?



Training will be done in cohorts, rolled out in phases, until the target of one million beneficiaries is achieved.



7. WHAT COURSES WILL BE OFFERED

FAQs



What courses will be offered under the programme?



Courses will include (but are not limited to):

- Software Development (Web & Mobile)
 - Data Science & Data Analytics
- Artificial Intelligence (AI) & Machine Learning
 - Cybersecurity
 - Cloud Computing
- Digital Product Design (UI/UX)
- Emerging and future-ready digital skills



8. IS THE PROGRAM FREE?

FAQs



Is the programme free?



Yes.

The programme is fully or largely subsidised, ensuring broad access. Any specific cost implications (if applicable to advanced certifications) will be clearly communicated in advance.



9. WHAT DO I GAIN FROM PARTICIPATING

FAQs



What do I gain from participating?



Participants will gain:

- Practical, job-ready digital skills
 - Certificates of completion
- Improved employability and income opportunities
- Access to digital career pathways and ecosystems
- Skills for remote work, freelancing, and entrepreneurship



10. WILL I RECEIVE A CERTIFICATE AFTER COMPLETION

FAQs



Will I receive a certificate after completion?



Yes.

Participants who successfully complete their courses will receive recognised certificates, aligned with industry and programme standards.



11. WHAT EQUIPMENT AND TOOLS DO I NEED

FAQs



What equipment or tools do I need?



At minimum, participants will need:

- A smartphone, tablet, or computer
- Reliable internet access

Support mechanisms and access points will be provided to promote inclusion.



12. WILL THE PROGRAM SUPPORT WOMEN AND PEOPLE WITH DISABILITIES?

FAQs



Will the programme support women and persons with disabilities?



Yes.

The programme prioritises inclusion, with deliberate efforts to support:

- Women and girls
- Persons with disabilities
- Underserved and vulnerable communities



13. CAN I WORK OR STUDY WHILE I PARTICIPATE IN THE PROGRAM?

FAQs



Can I work while participating in the programme?



Yes.

The flexible learning structure allows participants to combine training with work or other commitments.



14. HOW WILL PARTICIPANTS BE SELECTED

FAQs



How will participants be selected?



Selection will be based on:

- Successful aptitude test and registration
 - Course requirements
- Fair, transparent, and inclusive criteria



15. WHAT HAPPENS AFTER I COMPLETE THE COURSE?

FAQs



What happens after I complete a course?



Graduates may:

- Advance to higher-level courses
 - Join digital talent pools
- Access job and entrepreneurship opportunities
- Become part of a growing national digital community



16. HOW DO I REGISTER?

FAQs



How do I register for the programme?



Registration will be done through the official programme platform, which will be announced via:

- Government and partner websites
 - Social media channels
- Traditional media (TV, radio, print)



17. SREGISTRATION LINK



**Registration is
now open !**

<https://onemillioncoders.gov.gh>



For more Details

Registration is now open for the
One Million Coders Program(OMCP).
Visit the OMCP portal today and take your
first step toward a future in tech.

#OMCP #OneMillionCoders

18. WHERE CAN I GET MORE INFORMATION OR SUPPORT

FAQs



Where can I get more information or support?



More information will be available through:

- The official programme website
- Helpdesks and support channels
- Partner institutions and community outreach programmes



19. CENTER ON GCTU CAMPUSES

- GCTU - CENTRE FOR INNOVATION, TECHNOLOGY, SKILLS AND ENTREPRENEURSHIP (CITSET) LAB



- GCTU - FORENSIC LAB



- GCTU - BUSINESS SCHOOL LAB



- GCTU - ENGINEERING LAB



20. CONTACT PERSON DETAILS ON CAMPUS

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