To schedule an appointment with Kaitlyn to discuss the Boot Camps and register follow the steps below:

- ➡ Email Kaitlyn at: kkos@gwcc.commnet.edu
- Message Kaitlyn through Microsoft Teams

How to access Microsoft Teams:

- 1 Login to MyCommnet.
- 1 Login to/select your CT State CCG Email icon at the top of your screen.
- Once in your email, click on the 9 dots in the upper left corner of your screen to the left of the CSCU.
- Select "Team".
- ⇒ Scan the code below to schedule a Virtual Appointment with Kaitlyn





For more info contact:
Kaitlyn Kos

Room S215

kkos@gwcc.commnet.edu

(203) 285-2203

CT State Community College Gateway Workforce Development and Continuing Education

20 Church Street

New Haven, CT 06510

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<u>GatewayCT.edu</u>

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Who: Students placing into MAT 0989 or any student whose math skills need reinforcement in preparation for the rigor of college math and are motivated, hard-working, and able to commit to the program.

What: CT State Gateway is offering an Elementary Algebra Math Boot Camp for students wishing to refresh their Elementary Algebra skills. This course covers topics including properties of real numbers, linear equations and inequalities in one variable, graphing linear equations in two variables, formulating equations of lines in two variables, an introduction to functions, solving systems of linear equations, rules of integral exponents and operations of polynomials.

Why: This is a **FREE** non-credit prep course that provides students with the opportunity to refresh their Elementary Algebra Math skills and build confidence in that focus area. Upon successful completion, students will be re-assessed and possibly place into a higher-level course, therefore saving **TIME and MONEY.** Students will also receive one-on-one advising and be registered for the appropriate math course.

Course Modalities: These courses are offered in a synchronous manner including live remote online learning (LRON) or traditional on campus (TRAD) modalities. Students should understand that a synchronous Boot Camp will involve a rigid schedule.

Students will be required to attend class meetings – which in most cases will be 3-hour sessions, 5 days a week for 3-weeks. This means if you have a hectic and unpredictable schedule, it is important to select the modality that is most



appropriate for you.

Committing to a synchronous Boot Camp requires adhering to set schedule for the duration of the course.

Students interested in the LRON Boot Camp should be aware that online or distance learning will happen in real time. Students and the instructor will interact in a virtual classroom using WebEx or Microsoft Teams technology. This could include video lectures, live chatting, and live streaming lectures.



All students interested in taking the Boot Camp in this format need to meet the following requirements:

- Computer with webcam availability
- Reliable Internet Access
- Ability to participate in WebEx and/or Microsoft Teams meetings
- Availability to virtually attend all class sessions according to schedule and designated time frame of the course
- Ability to logon to BlackBoard Learn and familiarity with the BBL functions

Elementary Algebra Math Boot Camp Schedule

CRN	TIME	DAYS	MODALITY	ROOM
Session 1 June 10 th - June 28 th				
80223	9:00 AM - 12:00 PM	M - F	LRON	
80224	5:30 PM - 8:30 PM	M - F	LRON	
Session 2 July 8 th - July 26 th				
80225	9:00 AM - 12:00 PM	M - F	LRON	
80226	9:00 AM - 12:00 PM	M - F	TRAD	N201
80227	5:30 PM - 8:30 PM		LRON	
Session 3 July 29 th - August 16 th				
80228	9:00 AM - 12:00 PM	M - F	LRON	
80229	9:00 AM - 12:00 PM	M - F	TRAD	N201
80230	5:30 PM - 8:30 PM		LRON	

Can't commit to 3 weeks in a synchronous manner?

If you cannot attend the synchronous Boot Camp due to a difficult work schedule or family obligations, we are also offering an asynchronous online Boot Camp option.

Asynchronous learning allows more flexibility for students with an unpredictable schedule. This means that material will be provided to you, and you can complete it at your own pace. This Boot Camp will include self-guided modules with available streaming video content.