

### SPRING 2021 GENERAL TUTORING SCHEDULE

Subject	Course(s)	Tutor Name(s)	Day(s) & Time(s)	Location (i.e. Zoom, Google, Skype, etc.)	Contact Info	Individual or Group	Sponsor	Special Notes
Architectural Technology	ARCH 1212 OL13 - Architectural Design II: Foundations and Visual Studies	Tiffany Zhang	Fridays: 2:30 pm - 5 pm	Zoom	Tiffany.Zhang@mail.citytech.cuny.edu	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
	ARCH 1112 OL58 - Architectural Design I: Foundations and Visual Studies	Mimoza Demiraj	Wednesdays: 2:30 pm - 5 pm	Zoom	<a href="mailto:Mimoza.Demiraj@mail.citytech.cuny.edu">Mimoza.Demiraj@mail.citytech.cuny.edu</a>	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
	ARCH 1112 OL50 - Architectural Design I: Foundations and Visual Studies ARCH 1212 OL09 - Architectural Design II: Foundations and Visual Studies	Sanobar Nazirova	Fridays: 11:30 AM - 2 pm; 2:30 pm - 5 pm	Zoom	sanobarny@gmail.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
	ARCH 1212 OL05 - Architectural Design II: Foundations and Visual Studies	Farzana Ramnath	Wednesdays: 8:30 am - 11 am	Zoom	Farzana.Ramnath@mail.citytech.cuny.edu	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
	ARCH 1112 OL52 - Architectural Design I: Foundations and Visual Studies ARCH 1212 OL11 - Architectural Design II: Foundations and Visual Studies	Pamela Lopez	Mondays: 6 pm - 9 pm Fridays: 11 am - 2 pm	Zoom	Pamela.Lopez@mail.citytech.cuny.edu	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
	ARCH 1212 OL01 - Architectural Design II: Foundations and Visual Studies	Tasfia Amir	Mondays: 11:30 am - 2 pm	Zoom	Tasfia.Amir@mail.citytech.cuny.edu	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
	ARCH 1112 OL60 - Architectural Design I: Foundations and Visual Studies	Julia Prokop	Fridays: 2:30 pm - 5:30 pm	Zoom	juliaprokop37@gmail.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
Biology	BIO 1101 - Biology 1 BIO 1201 - Biology 2 BIO 2311 Human Anatomy and Physiology I BIO 2312 Human Anatomy and Physiology II	Justin Bunyan	Tuesdays: 11:30 am - 1:30 pm; 2 pm - 4 pm Wednesdays: 12 pm - 5 pm Fridays: 12:30 pm - 4 pm	Setmore	<a href="https://thelearningcenternycc.setmore.com/">https://thelearningcenternycc.setmore.com/</a>	Individual	Atrium Learning Center Judith Rockway JRockway@citytech.cuny.edu	<a href="#">Notes</a>
	BIO 1101 - Biology 1 BIO 1201 - Biology 2 BIO 2311 Human Anatomy and Physiology I BIO 2312 Human Anatomy and Physiology II	Titilope Odumuwagun	Mondays: 10:30 am - 12:30 pm Thursdays: 10 am - 12:30 pm; 1 pm - 2:30 pm Fridays: 1 pm - 4 pm	Setmore	<a href="https://thelearningcenternycc.setmore.com/">https://thelearningcenternycc.setmore.com/</a>	Individual	Atrium Learning Center Judith Rockway JRockway@citytech.cuny.edu	<a href="#">Notes</a>
	BIO 1101 - Biology 1 BIO 1201 - Biology 2	Youshmanie Sukraj Youshmanie.sukraj@mail.citytech.cuny.edu	Sundays: 10:30 am - 12:30 pm	Zoom	Zoom ID: 426-226-7372 Passcode: 8NbfWK	Both	BMI Professor: Alberto Martinez AMartinez@citytech.cuny.edu	
	BIO 1101 - Biology I BIO 1201 - Biology II BIO 2450 - Genetics BIO 3601 - Biochemistry BIO 3620 - Molecular and Cell Biology	Helen Baraki Helen.Baraki@mail.citytech.cuny.edu	Tuesdays & Thursdays: 12 pm - 1:30 pm	Zoom		Both	CSTEP Jessica Doeman Jdoeman@citytech.cuny.edu	Please email tutor with course number and topic(s) that you need assistance with in advance of Zoom appointment.
Chemistry	CHEM 1110 - General Chemistry 1 CHEM 1210 - General Chemistry 2	Anette Tikkop Anette.Tikkop@mail.citytech.cuny.edu	Tuesdays: 10 am - 12 pm	Zoom	Zoom ID: 911-909-1863 Passcode: 5MYmzs	Both	BMI Professor: Alberto Martinez AMartinez@citytech.cuny.edu	
	CHEM 2223 - Organic Chemistry 1 CHEM 2323 - Organic Chemistry 2	Gabriel Ortiz Gortiz@citytech.cuny.edu	Fridays: 10 am - 12 pm	Zoom	Zoom ID: 905-813-1539 Passcode: 0pMK6W	Both	BMI Professor: Alberto Martinez AMartinez@citytech.cuny.edu	
	BIO 3601 - Biochemistry CHEM 3412 - Instrumental Meth Analysis CHEM 3622 - Inorganic Chemistry CHEM 4312 - Instrumental Chromatography	Eduardo Bravo Eduardo.bravo@stonybrook.edu	Saturday: 8 am - 10 am	Zoom	Zoom ID: 919-5655-4165 Passcode: 873726	Both	BMI Professor: Alberto Martinez AMartinez@citytech.cuny.edu	
	CHEM 1000 - Principles of Chemistry CHEM 1110 - General Chemistry 1 CHEM 1210 - General Chemistry 2 CHEM 2223 - Organic Chemistry 1 CHEM 2323 - Organic Chemistry 2	Helen Baraki Helen.Baraki@mail.citytech.cuny.edu	Tuesdays & Thursdays: 12 pm - 1:30 pm	Zoom		Both	CSTEP Jessica Doeman Jdoeman@citytech.cuny.edu	Please email tutor with course number and topic(s) that you need assistance with in advance of Zoom appointment.

Subject	Course(s)	Tutor Name(s)	Day(s) & Time(s)	Location (i.e. Zoom, Google, Skype, etc.)	Contact Info	Individual or Group	Sponsor	Special Notes
Computer Engineering Technology	EMT 1150, OL52, OL70 - Electrical Circuits	Saliou Diallo	Mondays: 1 pm - 4 pm Thursdays: 10 am - 1 pm	Skype: saliou900_3	Saliou.Diallo@mail.citytech.cuny.edu	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
	EMT 1150 OL50 - Electrical Circuits	Musharrat Chowdhury	Wednesdays: 10 am - 1 pm Fridays: 6 pm - 8 pm	Skype: dev.chowdhury.m@gmail.com	Musharrat.Chowdhury@mail.citytech.cuny.edu	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
	EMT 1255 OL36 - Electronics EMT 2461 OL82 - Electromechanical Systems: Software Interface EMT 2480Lab OL92 - Electromechanical Systems Design Laboratory	Oscar (Warren) Hunter	Wednesdays: 6 pm - 9 pm Saturdays: 1 pm - 4 pm	Skype: warrenhunternyc	Oscar.Hunter@mail.citytech.cuny.edu	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
	EMT 1150, OL48 - Electrical Circuits	Anny Baez Silfa	Tuesdays: 8 am - 11 am Thursdays: 2 pm - 5 pm	Skype: baezanny@gmail.com	Anny.BaezSilfa@mail.citytech.cuny.edu	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
Computer Systems Technology	CST 1201 - Programming Fundamentals	Albi Xhuvet	Mondays & Wednesdays: 3 pm - 6 pm	Skype: live:.cid.27144bc0703e4140	albi.xhuvet@mail.citytech.cuny.edu, albi.xhuvet.601@gmail.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
	CST 1201 - Programming Fundamentals CST 2312 - Information and Data Management I	Mustapha Bouchaqour	Thursdays & Fridays: 10 am - 1 pm	Skype: mustapha.bouchaqour	mustapha.bouchaqour@gmail.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
Construction Management and Civil Engineering Technology	CMCE 1115 - Statics CMCE 1215 - Strength of Materials CMCE 1222 - Surveying I CMCE 2315 - Elements of Structural Design-Steel CMCE 2322 - Surveying II CMCE 2456 - Soil Mechanics and Laboratory	Alex Mastalerz	Tuesdays: 11 am - 2 pm Wednesdays: 1 pm - 4 pm	Skype: cid.7f303a967162e232	alexmastalerz56@outlook.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
	CMCE 1115 - Statics CMCE 1215 - Strength of Materials CMCE 2351 - Fluid Mechanics CMCE 2454 - Applied Hydraulics: Water Supply and Sewerage Treatment CMCE 2456 - Soil Mechanics and Laboratory	Shaylin Venitelli	Tuesdays: 2 pm - 6 pm Thursdays: 12 pm - 2 pm	Skype: live:.cid.16cbce185d70cec6	shaylin.venitelli@mail.citytech.cuny.edu	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
	CMCE 1110 - Construction Drawings I CMCE 1115 - Statics CMCE 1211 - Construction Drawings II-Computer Aided Drawing (CAD) CMCE 2410 - Construction Drawings III (CAD)	Tasnia Hossain	Fridays: 7 pm - 10 pm Saturdays: 12 pm - 3 pm	Skype: live:.cid.410bb13a64581a83	tasnia.hossain1997@gmail.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
Electrical and Telecommunications Engineering Technology	EET 1122 - Circuit Analysis I EET 1202 - Electrical Drafting EET 1222 - Circuit Analysis II EET 2122 - Advanced Circuit Analysis EET 2171 - Projects Laboratory	Caroline Eco	Tuesdays & Thursdays: 2:30 pm - 5:30 pm	Skype: live:clineeco	clineeco@gmail.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
	EET 1222 - Circuit Analysis II EET 2122 - Advanced Circuit Analysis EET 2220 - Electronic Controls EET 3122 - Sensors and Instruments	Sun Gil Cho	Mondays & Wednesdays: 2 pm - 5 pm	Skype: live:.cid.5aa70c552a913b20	SunGil.Cho@mail.citytech.cuny.edu	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
	EET 1122 - Circuit Analysis I	Mutayab Chaudhry	Mondays & Wednesdays: 9 am - 12 pm	Skype: live:mutayabchaudhry	mutayabchaudhry@gmail.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
Industrial Design	IND 1112 0I04,0I06 - Engineering Drawing I	Itzchak Mor	Mondays & Wednesdays: 11 am - 2 pm	Skype: imor92	projectshort@gmail.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
	IND 1112 OL00 - Engineering Drawing I	Sierra Morales	Tuesdays & Thursdays: 11 am - 2 pm	Skype: live:.cid.eca61a37f8772a7a	secourssierra@gmail.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
	IND 2304 - Advanced Solids Modeling	Mutayab Chaudhry	Mondays & Wednesdays: 9 am - 12 pm	Skype: live:mutayabchaudhry	mutayabchaudhry@gmail.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	

Subject	Course(s)	Tutor Name(s)	Day(s) & Time(s)	Location (i.e. Zoom, Google, Skype, etc.)	Contact Info	Individual or Group	Sponsor	Special Notes
Mathematics	MAT 1275 College Algebra and Trigonometry MAT 1275CO College Algebra and Trigonometry MAT 1375 Precalculus MAT 1475 Calculus I MAT 1575 Calculus II	Alpha Barry	Mondays: 10 am - 1 pm Wednesdays & Thursday:s 10 am - 2 pm	Setmore	<a href="https://thelearningcenternycct.setmore.com/">https://thelearningcenternycct.setmore.com/</a>	Individual	Atrium Learning Center Judith Rockway JRockway@citytech.cuny.edu	<a href="#">Notes</a>
	MAT 1275 College Algebra and Trigonometry MAT 1275CO College Algebra and Trigonometry MAT 1375 Precalculus MAT 1475 Calculus I MAT 1575 Calculus II	Abdurasul Choriyorov	Mondays: 10 am - 1 pm Wednesdays & Thursday:s 10 am - 2 pm	Setmore	<a href="https://thelearningcenternycct.setmore.com/">https://thelearningcenternycct.setmore.com/</a>	Individual	Atrium Learning Center Judith Rockway JRockway@citytech.cuny.edu	<a href="#">Notes</a>
	MAT 1275 College Algebra and Trigonometry MAT 1275CO College Algebra and Trigonometry MAT 1375 Precalculus MAT 1475 Calculus I MAT 1575 Calculus II	Oumar Diallo	Wednesdays: 11 am - 4 pm Fridays: 10 am - 1 pm; 2 pm - 5 pm	Setmore	<a href="https://thelearningcenternycct.setmore.com/">https://thelearningcenternycct.setmore.com/</a>	Individual	Atrium Learning Center Judith Rockway JRockway@citytech.cuny.edu	<a href="#">Notes</a>
Mathematics	MAT 1275 College Algebra and Trigonometry MAT 1275CO College Algebra and Trigonometry MAT 1375 Precalculus MAT 1475 Calculus I MAT 1575 Calculus II	Kalyssa Guadeloupe	Tuesdays & Thursdays: 12 pm - 5 pm	Setmore	<a href="https://thelearningcenternycct.setmore.com/">https://thelearningcenternycct.setmore.com/</a>	Individual	Atrium Learning Center Judith Rockway JRockway@citytech.cuny.edu	<a href="#">Notes</a>
	MAT 1275 College Algebra and Trigonometry MAT 1275CO College Algebra and Trigonometry MAT 1375 Precalculus MAT 1475 Calculus I MAT 1575 Calculus II	Hugues Michel	Mondays & Tuesdays: 1 pm - 5 pm Thursdays: 2 pm - 5 pm	Setmore	<a href="https://thelearningcenternycct.setmore.com/">https://thelearningcenternycct.setmore.com/</a>	Individual	Atrium Learning Center Judith Rockway JRockway@citytech.cuny.edu	<a href="#">Notes</a>
	MAT 1275 College Algebra and Trigonometry MAT 1275CO College Algebra and Trigonometry MAT 1375 Precalculus MAT 1475 Calculus I MAT 1575 Calculus II	Joel Schechter	Mondays & Wednesdays: 1 pm - 5 pm Thursdays: 1:30 pm - 5 pm	Setmore	<a href="https://thelearningcenternycct.setmore.com/">https://thelearningcenternycct.setmore.com/</a>	Individual	Atrium Learning Center Judith Rockway JRockway@citytech.cuny.edu	<a href="#">Notes</a>
Mathematics	MAT 1275 College Algebra and Trigonometry MAT 1275CO College Algebra and Trigonometry MAT 1375 Precalculus MAT 1475 Calculus I MAT 1575 Calculus II	Ben Zamir	Fridays: 10 am - 1 pm; 2 pm - 5 pm	Setmore	<a href="https://thelearningcenternycct.setmore.com/">https://thelearningcenternycct.setmore.com/</a>	Individual	Atrium Learning Center Judith Rockway JRockway@citytech.cuny.edu	<a href="#">Notes</a>
	MAT 0650 - Elementary Algebra MAT 1275CO College Algebra and Trigonometry MAT 1372 Statistics with Probability MAT 1375 Precalculus MAT 1475 Calculus I MAT 1575 Calculus II	Calwayne Malcolm Calwayne.Malcolm@mail.citytech.cuny.edu	Tuesdays: 8 am -10 am Wednesdays: 9 am -11 am	Virtual		Both	BMI Sonia Johnson Sjohnson@citytech.cuny.edu	
	MAT 0650 - Elementary Algebra MAT 1275CO College Algebra and Trigonometry MAT 1372 Statistics with Probability MAT 1375 Precalculus MAT 1475 Calculus I MAT 1575 Calculus II	Luc Telemaque Luc.Telemaque@mail.citytech.cuny.edu	Mondays & Tuesdays: 11:30 am - 1:30 pm	Virtual		Both	BMI Sonia Johnson Sjohnson@citytech.cuny.edu	
Mathematics	MAT 1275CO College Algebra and Trigonometry MAT 1372 Statistics with Probability MAT 1375 Precalculus	Moussa Barry Moussa.Barry@mail.citytech.cuny.edu	Thursdays: 2 pm – 4 pm Sundays: 1 pm – 3 pm	Virtual		Both	BMI Sonia Johnson Sjohnson@citytech.cuny.edu	
	MAT 1275 - College Algebra and Trigonometry MAT 1372 - Statistics with Probability MAT 1375 - Precalculus	Barakat Adigun Barakat.Adigun@mail.citytech.cuny.edu	Thursdays: 1 pm - 2 pm Fridays: 12 pm - 2 pm	Zoom		Both	CSTEP Jessica Doeman Jdoeman@citytech.cuny.edu	Please email tutor with course number and topic(s) that you need assistance with in advance of Zoom appointment.

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Mathematics	MAT 1275CO College Algebra and Trigonometry MAT 1372 Statistics with Probability MAT 1375 Precalculus MAT 1475 Calculus I MAT 1575 Calculus II MAT 2580 - Introduction to Linear Algebra MAT 2675 - Calculus III MAT 2680 - Differential Equations	Jose Sanchez josearmandosanchezdiaz11@gmail.com	Tuesdays: 12 pm - 2 pm Fridays: 11 am - 12 pm	Zoom			Both	CSTEP Jessica Doeman Jdoeman@citytech.cuny.edu	Please email tutor with course number and topic(s) that you need assistance with in advance of Zoom appointment.
	MAT 1275CO College Algebra and Trigonometry MAT 1372 Statistics with Probability MAT 1375 Precalculus MAT 1475 Calculus I	Thalyia Thompson tjada0717@gmail.com	Mondays, Tuesdays & Fridays: 4 pm - 5 pm	Zoom			Both	CSTEP Jessica Doeman Jdoeman@citytech.cuny.edu	Please email tutor with course number and topic(s) that you need assistance with in advance of Zoom appointment.
Mathematics	MAT 0650 Elementary Algebra MAT 1272 Statistics MAT 1275 College Algebra and Trigonometry MAT 1275CO College Algebra and Trigonometry MAT 1372 Statistics with Probability MAT 1375 Precalculus MAT 1475 Calculus I MAT 1575 Calculus II MAT 2071 Introduction to Proofs and Logic MAT 2440 Discrete Structures and Algorithms I MAT 2540 Discrete Structures and Algorithms II MAT 2580 Introduction to Linear Algebra MAT 2675 Calculus III MAT 2680 Differential Equations	Thomas Cheung; Victor Lee; Cinar Mukadder; Samuel Wong; Xiaona Zhou	Mondays: 12 pm – 5 pm Tuesdays: 1 pm – 7 pm Wednesdays: 12 pm – 5 pm Thursdays: 12 pm – 7 pm Fridays: 12 pm – 4 pm	Zoom	In the virtual classroom with the zoom url: <a href="https://us02web.zoom.us/j/87546296316?pwd=amtkOTIiWjVwcmVlbnRlcjZpUT09">https://us02web.zoom.us/j/87546296316?pwd=amtkOTIiWjVwcmVlbnRlcjZpUT09</a>  Alternatively use: Meeting ID: 875 4629 6316 and Passcode: 999123	Both	Perkins Grant Professor Satyanand Singh SSingh@citytech.cuny.edu	Tutoring follows the College's schedule and there are no Tutoring on holidays.	
	MAT 1275 - College Algebra and Trigonometry MAT 1475 - Calculus 1	Tasnia Hossain	Fridays: 7 pm - 10 pm Saturdays: 12 pm - 3 pm	Skype: live:.cid.410bb13a64581a84	tasnia.hossain1997@gmail.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com		
Mechanical Engineering Technology	MECH 3520,0108 - Rapid Prototyping	Itzhak Mor	Mondays & Wednesdays: 11 am - 2 pm	Skype: imor91	projectshort@gmail.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com		
	MECH 2333 - Strength of Materials II MECH 2410 - Machine Design MECH 3510 - Advanced Solid Modeling II MECH 4860 - Project Management	Caleb Beckwith	Wednesdays & Fridays: 12 pm - 3 pm	Skype: live:.cid.7769593dacad456f0	ciwbeckwith07@gmail.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com		
	MECH 1101 OL55 - Manufacturing Processes Laboratory	Sierra Morales	Tuesdays & Thursdays: 11 am - 2 pm	Skype: live:.cid.eca61a37f8772a7a	secourssierra@gmail.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com		
	MECH 1234 - Statics and Strength of Materials MECH 1240 - Computer Applications in Mechanical Engineering Technology MECH 2322 - Engineering Materials MECH 2335 - Kinematics and Dynamics of Machines MECH 2410 - Machine Design MECH 2430 - Thermodynamics MECH 3501 - Quality Control MECH 3510 - Advanced Solid Modeling II MECH 3600 - Mechanical Measurements and Instrumentation MECH 3650 - Advanced Strength of Materials MECH 4730 - Finite Element Methods MECH 4860 - Project Management	Mutayab Chaudhry	Mondays & Wednesdays: 9 am - 12 pm	Skype: live:mutayabchaudhry	mutayabchaudhry@gmail.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com		

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Physics	Physics 1433 - General Physics I: Alg Based Physics 1434 - General Physics II: Alg Based	Imane Baroudi Imane.baroudi@mail.citytech.cuny.edu	Tuesdays: 10 am - 12 pm	Zoom	Zoom ID: 798-708-1324 Passcode: tutoring	Both	BMI Professor: Alberto Martinez AMartinez@citytech.cuny.edu	
	Physics 1433 - General Physics I: Alg Based Physics 1434 - General Physics II: Alg Based	Helen Baraki Helen.Baraki@mail.citytech.cuny.edu	Tuesdays & Thursdays: 12 pm - 1:30 pm	Zoom		Both	CSTEP Jessica Doeman Jdoeman@citytech.cuny.edu	Please email tutor with course number and topic(s) that you need assistance with in advance of Zoom appointment.
	Physics 1433 - General Physics I: Alg Based Physics 1434 - General Physics II: Alg Based	Mutayab Chaudhry	Mondays & Wednesdays: 9 am - 12 pm	Skype: live:mutayabchaudhry	mutayabchaudhry@gmail.com	Both	Perkins Peer Advisement Laurin Moseley laurinmoseley2007@gmail.com	
Spanish		Gladys Moran	Mondays: 1 pm - 5 pm Tuesdays: 12 pm - 3 pm Wednesdays: 10 am - 2 pm Thursdays: 10 am - 3 pm	Zoom		Both	Humanities Department Sharon Boyd sboyd@citytech.cuny.edu	
		Fabricio Condo	Mondays: 10 am - 2 pm Tuesdays: 9 am - 11 am Wednesdays: 12:30 pm - 4:30 pm Fridays: 12:30 pm - 4:30 pm	Zoom		Both	Humanities Department Sharon Boyd sboyd@citytech.cuny.edu	

**Notes:**

You will need a computer or device with a microphone and webcam. You may schedule as many as three appointments per week. You will need your EMPLID at your appointment.

Scheduling Link:

1. Use this Setmore link to schedule a 30-minute one-on-one session with a particular tutor: <https://thelearningcenteruncct.setmore.com>

2. Scheduling instructions:

After you've clicked one of the links above, Setmore will walk you through this process of scheduling an appointment:

1. Select your discipline.
2. Select your tutor.
3. Select the date and time for your tutoring session (you must schedule at least one hour in advance).
4. You can sign in with an existing account or you can click "Skip login process."
5. Enter your name and email address (you do not need to enter your phone number). Enter your course in the comments section and click "Continue."
6. On the confirmation screen, make sure "Yes send me a reminder email" is selected before you click "Book My Appointment."
7. You will receive a confirmation email which contains a link to "Join your call." Make sure you click this link and set yourself up ahead of time so that you are ready at your scheduled session.

Prepare for your tutoring session:

You can access your appointment either in your browser or using the Setmore app using the link in your confirmation email. To prepare for your 30-minute session with your tutor, make sure you are ready to ask specific questions and have any materials you may need close by.

1. Do you need the tutor to explain a concept to you?
2. Do you need help with a particular example?
3. Do you need help with a particular assignment?

Items to have with you:

1. EMPLID (on your student ID),
2. notes,
3. textbook (have it open on your computer if it's an online textbook),
4. assignments.