

# Private Tutoring 2024-2025

Please note: The ENG Undergraduate Programs Office does NOT supervise private tutoring, but merely offers the referrals.

Name	Program	Email	Courses Covered	Fees	Additional Notes provided by tutor
<b>Ahmad Nabi</b>	MSE PhD	<a href="mailto:anabi@bu.edu">anabi@bu.edu</a>	Introductory physics and chemistry courses, Intermediate Mechanics, Electrodynamics and Magnetism, Modern Physics, and Quantum Mechanics	\$20/hour	2 <sup>nd</sup> year PhD student
<b>Ali Eskiocak</b>	ME MS	<a href="mailto:aliesk@bu.edu">aliesk@bu.edu</a>	ENG: EK 125, EK 103, EK 301, EK 381, ME 303, ME 305, ME 306, ME 302, ME 408, ME 441, ME 425, ME 421, ME 566  CAS: MA 123, MA 124, MA 225, MA 226	\$20/hour	
<b>Ansh Mehta</b>	RAS MS	<a href="mailto:ansh@bu.edu">ansh@bu.edu</a>	EK307, EK121, EK122, EC311, EC327, EC401, EC402, EC410, EC412, EC413	\$20-30/hour, depending on course	Previously tutored EK307 in Spring 2024
<b>Arthur Wang</b>	RAS MS	<a href="mailto:arwang@bu.edu">arwang@bu.edu</a> or <a href="mailto:wangartie@gmail.com">wangartie@gmail.com</a>	CASCS 111, 112, 365, and 440	\$22/hour	I have worked 2 years as a robotics software engineer with some deep learning and sensor fusion experience.
<b>Avantika Chellury</b>	ECE MS	<a href="mailto:avanc@bu.edu">avanc@bu.edu</a>	Any math: algebra 2, pre calc, calculus, engineering writing or any kind of writing help as well	Negotiable, but \$20-25/hour for now	Has experience as a tutor

<b>Beibit Zharylkassyn</b>	ME PhD	<a href="mailto:beibit@bu.edu">beibit@bu.edu</a>	EK301, ME302, ME305, Calculus I and II, Differential Equations	negotiable	
<b>Beste Oztop</b>	ECE PhD	<a href="mailto:boztop@bu.edu">boztop@bu.edu</a>	<p>ENGE414/ENGE503 (Passed with an A+ last year)</p> <p>ENGE455 (Passed with an A+ in my undergrad and tutored multiple people while I was still studying as a Senior student)</p> <p>CGSMA121 (Passed with an A+ and I constantly apply Calculus principles)</p>	30\$ (if less than 5 hours), 25\$ (5 or more hours in total), and students can form groups up to 3 to lower the hourly charge (we can discuss the details)	
<b>Christina Cavalluzzo</b>	RAS MS	<a href="mailto:chrcava@bu.edu">chrcava@bu.edu</a>	Calculus 1	\$20/hour	
<b>Eli Hallowell</b>	BME MS	<a href="mailto:ehallow@bu.edu">ehallow@bu.edu</a>	Most undergrad math classes (pre-algebra, algebra, calculus I/II/III), Biology, Chemistry 1/2, Physics 1/2, Fluid Dynamics, Thermodynamics, Kinetics, Process engineering	\$30/hour	I have an undergrad degree in chemical and biological engineering. I've also done some private tutoring with high school students, so I'm good at teaching intro topics too.
<b>Erfan Hamdi</b>	ME PhD	<a href="mailto:erfan@bu.edu">erfan@bu.edu</a>	EK121, EK122, EK301, ME304, ME305, ME521	\$30/hour	
<b>Jack Zhao</b>	ME PhD	<a href="mailto:Jack7z@bu.edu">Jack7z@bu.edu</a>		Free	Can only meet 8-10am on weekdays. Has previous experience teaching heat transfer, and his research focuses on fluid dynamics, computational

					methods, mathematical modeling, and machine learning.
<b>Josh Pinto</b>	BME PhD	<a href="mailto:jpinto32@bu.edu">jpinto32@bu.edu</a>	Calculus 1-3, Transport, Kinetics, Gen Chem 1-2, Organic Chemistry	\$45/hour, but can be worked out individually	Background in chemical engineering, math tutor in undergrad. Resume available upon request.
<b>Kira Scarpignato</b>	BME MS	<a href="mailto:electra@bu.edu">electra@bu.edu</a>	Calculus 1-3, Differential Equations, Linear Algebra, General Chemistry 1-2	\$22/hour	Recently graduated with a 4.0 for a BS in biomedical engineering from Florida Institute of Technology and have 2 years of experience tutoring students in various levels of calculus classes and general chemistry.
<b>Hongrui Zhang</b>	MSE PhD	<a href="mailto:hz622@bu.edu">hz622@bu.edu</a>	EK121/122 (Python only), ME305	\$20/hour	
<b>Liam Hayes</b>	RAS MS	<a href="mailto:liamh@bu.edu">liamh@bu.edu</a>	For statistics, I can tutor intro statistics classes and R programming, probability and mathematical statistics, regression and modeling, and stochastic processes. For math, I can tutor general math up to calc 3, linear algebra, real analysis, and help with proofs.	\$20/hour	
<b>Omri Yosfan</b>	BME MS	<a href="mailto:oyosfan@bu.edu">oyosfan@bu.edu</a>	Any undergraduate fundamental engineering courses, calculus, diff eq, physics 1-2, biology, chemistry 1-2, biomaterials, neuroengineering, and computer science, programming courses (python, MATLAB, java)	\$20-30 per hour	2 <sup>nd</sup> year MS student in BME.

<b>Pooja Chainani</b>	ME PhD	<a href="mailto:pooja13@bu.edu">pooja13@bu.edu</a>	EK301 or EK122	\$30/hour	Past TA for EK122 when it was called EK125
<b>Rithvik Rajesh Krishnan</b>	ECE MS	<a href="mailto:rithvikr@bu.edu">rithvikr@bu.edu</a> , <a href="mailto:rithvikrajesh6@gmail.com">rithvikrajesh6@gmail.com</a>	All undergrad Physics, Chemistry, Mathematics courses	\$35-40/hr	
<b>Samarth Singh</b>	RAS MS	<a href="mailto:samarths@bu.edu">samarths@bu.edu</a>	Arduino programming, Python programming		
<b>Sarah Sheng</b>	BME PhD	<a href="mailto:ssheng@bu.edu">ssheng@bu.edu</a>	<ul style="list-style-type: none"> <li>- ANY Core Engineering Undergraduate Classes</li> <li>- Biomedical Engineering Elective Classes:</li> <li>- ENGBE 420 (Introduction to Solid Biomechanics)</li> <li>- ENGBE 428 (Device Diagnostics &amp; Design)</li> <li>- ENGBE 468 (Clinical Applications of Biomedical Design)</li> <li>- ENGBE 515 (Introduction to Medical Imaging)</li> <li>- ENGBE 555 (Introduction to Biomedical Optics)</li> <li>- ENGBE 556 (Optical Spectroscopic Imaging)</li> <li>- ENGEK 481 (Intro to Nanotechnology)</li> </ul>	\$30/hour (flexible)	I did my undergraduate in biomedical engineering at Boston University. Therefore, I am familiar with most of their undergraduate classes. Feel free to message me with any questions!
<b>Savannah Schisler</b>	ME PhD	<a href="mailto:sschisle@bu.edu">sschisle@bu.edu</a>	Calculus I, Calculus II, Differential Equations, Physics I, Physics II, Waves & Modern Physics, Quantum Physics, Electric Circuits, Engineering Mechanics I, Energy & Thermo, Fluid Mechanics, Mechanics of Materials,	\$30/hour	Earned bachelor's in mechanical engineering and physics & astronomy

			Materials Science, Heat Transfer, MATLAB programming classes		
<b>Selena Halabi</b>	BME PhD	<a href="mailto:shalabi@bu.edu">shalabi@bu.edu</a>	CAS MA 123, CAS MA 124, ENG BE 209	\$20/hour	Previously, I have peer tutored an undergraduate math course and was a Teaching Assistant for a signals and systems course and a molecular and cellular modeling course at my undergraduate university.
<b>Seyda Guzelhan</b>	CE PhD	<a href="mailto:seyda@bu.edu">seyda@bu.edu</a>	ENGEK381 Probability, Statistics, and Data Science for Engineers ENGEC414 Introduction to Machine Learning	\$25/hour	2-3 hours per week or during exam periods
<b>Shashank Basty</b>	RAS MS	<a href="mailto:ssbasty@bu.edu">ssbasty@bu.edu</a>	CAS MA 123 Calculus 1, ENG EK 103 Computational Linear Algebra, ENG EK 131 Introduction to Engineering, ENG EK 307 Electric Circuits, ENG BE 504 Polymers and Soft Materials, ENG EK 501 Mathematical Methods I: Linear Algebra and Complex Analysis, ENG EK 505 Introduction to Robotics and Autonomous Systems & ENG EC 410 Introduction to Electronics.	\$20/hour	Resume available upon request.
<b>Ted Rock</b>	BME PhD	<a href="mailto:tedrock@bu.edu">tedrock@bu.edu</a>	Math up to ODEs, general chemistry, circuits and transport phenomena	Flexible, \$25-40/hour	TA for circuits and transport phenomena in undergrad.

<b>Toluwalope John</b>	ME PhD	<a href="mailto:tjohn@bu.edu">tjohn@bu.edu</a>	Thermodynamics, Heat Transfer, Mechanics, Calculus and Trigonometry	\$20/hour	3 <sup>rd</sup> -year PhD student
<b>Zeynep Kahraman</b>	PhD	<a href="mailto:zeynepk@bu.edu">zeynepk@bu.edu</a>	<ul style="list-style-type: none"> <li>• CAS CS 132, CS 237, CS 365, CS 506, CS 541, CS 542,</li> <li>• ENG EC 303, EC 414, EC 503, EC 523</li> <li>• ENG EK 381</li> <li>• CAS MA 115, 116, 123, 124, 213, 242, 581, 582</li> </ul>	\$30/hour	Over Zoom. tutored ENG EK381, EC503, EC523 before.