

STEM Center Tutoring Schedule Fall 2018

For more information go to: <https://www.csuci.edu/promesas/student-support-services.htm>

Monday

Tutor	Hours	Subjects
Isabel <i>Computer Science</i>	M: 10:00-12:00	Computer Literacy (COMP 101), Web Development (COMP 102), Intro to Prog (COMP 105), Object-Oriented Prog (COMP 150), Data Structure & Prog Design (COMP 151)
Rhiannan <i>Applied Physics Mathematics</i>	M: 10:00-1:00	Calculus I, II, III (MATH 150, 151, 250), Discrete Math (MATH 300), Transition to Higher Math (MATH 310), Differential Equations (MATH 350), Prob & Stats (MATH 352), Intro to Biology I, II (BIOL 200, 201), Intro & General Physics I, II (PHYS 100, 101, 200, 201); Electro Optics (PHYS 410)
Melina <i>Biology</i>	M: 10:00-2:00	Intro to Biology (BIOL 200, 201), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314)
Jacob <i>Applied Physics</i>	M: 12:00-3:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240), Discrete Math (MATH 300), Differential Equations (MATH 350), Complex Analysis (Math 451); Intro & General Physics I, II, III (PHYS 100, 101, 200, 201, 202), Stars & Beyond (PHYS 107), Classical Mechanics (PHYS 301) Modern Physics (PHYS 306); All Upper Division Physics
Julie <i>Environmental Science (ESRM)</i>	M: 2:00-6:00	Intro to Biology I (BIOL 200), Intro Envir Sci & Resource Mgmt (ESRM 100), Envir Issues in Geog (ESRM 105)
Forrest <i>Computer Science</i>	M: 3:00-5:00	Calculus I, II (MATH 150, 151), Computer Literacy (COMP 101), Web Development (COMP 102), Intro to Prog (COMP 105), Object-Oriented Prog (COMP 150), Data Structure & Prog Design (COMP 151), Comp Arch & Assembly Lang (COMP 162); Programming Org/Arch (COMP 262)
Melinda <i>Biology</i>	M: 3:00-5:00	Calculus I, II (MATH 150, 151), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314)
Mayleen <i>Mathematics</i>	M: 3:00-6:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240)
Kelsey <i>Biology</i>	M: 5:00-9:00	Intro to Biology (BIOL 200, 201), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314)
Eric <i>Mathematics</i>	M: 6:00-9:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240)
Meagan <i>Chemistry</i>	M: 6:00-9:00	Intro to Biology (BIOL 200, 201), Cell Biology (BIOL 300); Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Quantitative Analysis (CHEM 250), Organic Chemistry I, II (CHEM 311, 314), Biochemistry I, II (CHEM 460, 462)

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Tuesday

Tutor	Hours	Subjects
Louis <i>Applied Physics</i>	T: 10:00-1:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Differential Equations (MATH 350), Intro & General Physics I, II (PHYS 100, 101, 200, 201), Stars & Beyond (PHYS 107), Modern Physics (PHYS 306); All Upper Division Physics
Jacob <i>Applied Physics</i>	T: 10:00-2:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240), Discrete Math (MATH 300), Differential Equations (MATH 350), Complex Analysis (Math 451); Intro & General Physics I, II, III (PHYS 100, 101, 200, 201, 202), Stars & Beyond (PHYS 107), Classical Mechanics (PHYS 301) Modern Physics (PHYS 306); All Upper Division Physics
Matthew <i>Applied Physics</i>	T: 10:00-2:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240), Differential Equations (MATH 350), Intro & General Physics I, II, III (PHYS 100, 101, 200, 201, 202), Stars & Beyond (PHYS 107), Life in the Universe (ASTR 110); Intro to Observ Astro (ASTR 112); Modern Physics (PHYS 306); All Upper Division Physics
Meagan <i>Chemistry</i>	T: 12:00-3:00	Intro to Biology (BIOL 200, 201), Cell Biology (BIOL 300); Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Quantitative Analysis (CHEM 250), Organic Chemistry I, II (CHEM 311, 314), Biochemistry I, II (CHEM 460, 462)
Maria <i>Computer Science</i>	T: 12:00-4:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240), Discrete Math (MATH 300), Differential Equations (MATH 350), Prob & Stat (MATH 352), Analysis of Algorithms (MATH 354), Complex Analysis (MATH 451), Computer Literacy (COMP 101), Web Development (COMP 102), Intro to Prog (COMP 105), Object-Oriented Prog (COMP 150), Data Structure & Prog Design (COMP 151), Software Engineering (COMP 350), Intro & General Physics I, II (PHYS 100, 101, 200, 201)
Vlad <i>Biology</i>	T: 2:00-5:00	Intro to Biology (BIOL 200, 201), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122); Organic Chemistry I (CHEM 311)
Isabel <i>Computer Science</i>	T: 2:00-6:00	Computer Literacy (COMP 101), Web Development (COMP 102), Intro to Prog (COMP 105), Object-Oriented Prog (COMP 150), Data Structure & Prog Design (COMP 151)
Forrest <i>Computer Science</i>	T: 3:00-5:00	Calculus I, II (MATH 150, 151), Computer Literacy (COMP 101), Web Development (COMP 102), Intro to Prog (COMP 105), Object-Oriented Prog (COMP 150), Data Structure & Prog Design (COMP 151), Comp Arch & Assembly Lang (COMP 162); Programming Org/Arch (COMP 262)
Luke <i>Computer Science</i>	T: 3:00-7:00	Calculus I, II (MATH 150, 151), Logic (MATH 230) Computer Literacy (COMP 101), Web Development (COMP 102), Intro to Prog (COMP 105), Object-Oriented Prog (COMP 150), Data Structure & Prog Design (COMP 151), Comp Arch & Assembly Lang (COMP 162), Comp Org & Arch (COMP 262), Intro & General Physics I, II (PHYS 100, 101, 200, 201)
Daisy <i>Chemistry</i>	T: 4:00-8:00	Intro to Biology (BIOL 200, 201), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314); Biochemistry I (CHEM 460, 461)
Jaime <i>Applied Physics</i>	T: 6:00-9:00	Calculus I, II, III (MATH 150, 151, 250), Linear Algebra (MATH 240), Differential Equations (MATH 350), Intro & General Physics I, II, III (PHYS 100, 101, 200, 201, 202), Stars & Beyond (PHYS 107), Stars & Beyond (PHYS 107), Life in the Universe (ASTR 110); Intro to Observ Astro (ASTR 112); Modern Physics (PHYS 306); All Upper Division Physics
Melinda <i>Biology</i>	T: 6:00-9:00	Calculus I, II (MATH 150, 151), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314)

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Wednesday

Tutor	Hours	Subjects
Kelsey <i>Biology</i>	W: 10:00-12:00	Intro to Biology (BIOL 200, 201), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314)
Meagan <i>Chemistry</i>	W: 10:00-2:00	Intro to Biology (BIOL 200, 201), Cell Biology (BIOL 300); Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Quantitative Analysis (CHEM 250), Organic Chemistry I, II (CHEM 311, 314), Biochemistry I, II (CHEM 460, 462)
Eric <i>Mathematics</i>	W: 10:00-1:00	Calculus I, II (MATH 150, 151), Logic (MATH 230), Linear Algebra (MATH 240), Differential Equations (MATH 250)
Melina <i>Biology</i>	W: 12:00-2:00	Intro to Biology (BIOL 200, 201), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314)
Jacob <i>Applied Physics</i>	W: 12:00-3:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240), Discrete Math (MATH 300), Differential Equations (MATH 350), Complex Analysis (Math 451); Intro & General Physics I, II, III (PHYS 100, 101, 200, 201, 202), Stars & Beyond (PHYS 107), Classical Mechanics (PHYS 301) Modern Physics (PHYS 306); All Upper Division Physics
Roberto <i>Mathematics</i>	W: 12:00-3:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240), Discrete Math (MATH 300), Differential Equations (MATH 250), Prob & Stat (MATH 352), Intro & General Physics I, II (PHYS 100, 101, 200, 201)
Matthew <i>Applied Physics</i>	W: 2:00-5:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240), Differential Equations (MATH 350), Intro & General Physics I, II, III (PHYS 100, 101, 200, 201, 202), Stars & Beyond (PHYS 107), Life in the Universe (ASTR 110); Intro to Observ Astro (ASTR 112); Modern Physics (PHYS 306); All Upper Division Physics
Julie <i>Environmental Science (ESRM)</i>	W: 2:00-6:00	Intro to Biology I (BIOL 200), Intro Envir Sci & Resource Mgmt (ESRM 100), Envir Issues in Geog (ESRM 105)
Lisette <i>Biology</i>	W: 3:00-6:00	Intro to Biology (BIOL 200, 201), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314)
Isabel <i>Computer Science</i>	W: 3:00-6:00	Computer Literacy (COMP 101), Web Development (COMP 102), Intro to Prog (COMP 105), Object-Oriented Prog (COMP 150), Data Structure & Prog Design (COMP 151)
Mayleen <i>Mathematics</i>	W: 5:00-9:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240)
Jaime <i>Applied Physics</i>	W: 5:00-9:00	Calculus I, II, III (MATH 150, 151, 250), Linear Algebra (MATH 240), Differential Equations (MATH 350), Intro & General Physics I, II, III (PHYS 100, 101, 200, 201, 202), Stars & Beyond (PHYS 107), Stars & Beyond (PHYS 107), Life in the Universe (ASTR 110); Intro to Observ Astro (ASTR 112); Modern Physics (PHYS 306); All Upper Division Physics
Maria <i>Computer Science</i>	W: 6:00-8:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240), Discrete Math (MATH 300), Differential Equations (MATH 350), Prob & Stat (MATH 352), Analysis of Algorithms (MATH 354), Complex Analysis (MATH 451), Computer Literacy (COMP 101), Web Development (COMP 102), Intro to Prog (COMP 105), Object-Oriented Prog (COMP 150), Data Structure & Prog Design (COMP 151), Software Engineering (COMP 350), Intro & General Physics I, II (PHYS 100, 101, 200, 201)

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Thursday

Tutor	Hours	Subjects
Jacob <i>Applied Physics</i>	Th: 10:00-12:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240), Discrete Math (MATH 300), Differential Equations (MATH 350), Complex Analysis (Math 451); Intro & General Physics I, II, III (PHYS 100, 101, 200, 201, 202), Stars & Beyond (PHYS 107), Classical Mechanics (PHYS 301) Modern Physics (PHYS 306); All Upper Division Physics
Matthew <i>Applied Physics</i>	Th: 10:00-2:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240), Differential Equations (MATH 350), Intro & General Physics I, II, III (PHYS 100, 101, 200, 201, 202), Stars & Beyond (PHYS 107), Life in the Universe (ASTR 110); Intro to Observ Astro (ASTR 112); Modern Physics (PHYS 306); All Upper Division Physics
Eric <i>Mathematics</i>	Th: 10:00-3:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240)
Roberto <i>Mathematics</i>	Th: 12:00-3:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240), Discrete Math (MATH 300), Differential Equations (MATH 250), Prob & Stat (MATH 352), Intro & General Physics I, II (PHYS 100, 101, 200, 201)
Mayleen <i>Mathematics</i>	Th: 12:00-4:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240)
Maria <i>Computer Science</i>	Th: 2:00-5:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240), Discrete Math (MATH 300), Differential Equations (MATH 350), Prob & Stat (MATH 352), Analysis of Algorithms (MATH 354), Complex Analysis (MATH 451), Computer Literacy (COMP 101), Web Development (COMP 102), Intro to Prog (COMP 105), Object-Oriented Prog (COMP 150), Data Structure & Prog Design (COMP 151), Software Engineering (COMP 350), Intro & General Physics I, II (PHYS 100, 101, 200, 201)
Lisette <i>Biology</i>	Th: 2:00-6:00	Intro to Biology (BIOL 200, 201), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314)
Forrest <i>Computer Science</i>	Th: 3:00-5:00	Calculus I, II (MATH 150, 151), Computer Literacy (COMP 101), Web Development (COMP 102), Intro to Prog (COMP 105), Object-Oriented Prog (COMP 150), Data Structure & Prog Design (COMP 151), Comp Arch & Assembly Lang (COMP 162); Programming Org/Arch (COMP 262)
Luke <i>Computer Science</i>	Th: 3:00-6:00	Calculus I, II (MATH 150, 151), Logic (MATH 230) Computer Literacy (COMP 101), Web Development (COMP 102), Intro to Prog (COMP 105), Object-Oriented Prog (COMP 150), Data Structure & Prog Design (COMP 151), Comp Arch & Assembly Lang (COMP 162), Comp Org & Arch (COMP 262), Intro & General Physics I, II (PHYS 100, 101, 200, 201)
Daisy <i>Chemistry</i>	Th: 4:00-8:00	Intro to Biology (BIOL 200, 201), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314); Biochemistry I (CHEM 460, 461)
Isabel <i>Computer Science</i>	Th: 5:00-9:00	Computer Literacy (COMP 101), Web Development (COMP 102), Intro to Prog (COMP 105), Object-Oriented Prog (COMP 150), Data Structure & Prog Design (COMP 151)
Rhiannan <i>Applied Physics Mathematics</i>	Th: 6:00-9:00	Calculus I, II, III (MATH 150, 151, 250), Discrete Math (MATH 300), Transition to Higher Math (MATH 310), Differential Equations (MATH 350), Prob & Stats (MATH 352), Intro to Biology I, II (BIOL 200, 201), Intro & General Physics I, II (PHYS 100, 101, 200, 201); Electro Optics (PHYS 410)
Melinda <i>Biology</i>	Th: 6:00-9:00	Calculus I, II (MATH 150, 151), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314)

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Friday

Tutor	Hours	Subjects
Melina <i>Biology</i>	F: 10:00-1:00	Intro to Biology (BIOL 200, 201), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314)
Delia <i>Biology</i>	F: 10:00-1:00	Intro to Biology (BIOL 200, 201), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314)
Luke <i>Computer Science</i>	F: 10:00-1:00	Calculus I, II (MATH 150, 151), Logic (MATH 230) Computer Literacy (COMP 101), Web Development (COMP 102), Intro to Prog (COMP 105), Object-Oriented Prog (COMP 150), Data Structure & Prog Design (COMP 151), Comp Arch & Assembly Lang (COMP 162), Comp Org & Arch (COMP 262), Intro & General Physics I, II (PHYS 100, 101, 200, 201)
Forrest <i>Computer Science</i>	F: 11:00-3:00	Calculus I, II (MATH 150, 151), Computer Literacy (COMP 101), Web Development (COMP 102), Intro to Prog (COMP 105), Object-Oriented Prog (COMP 150), Data Structure & Prog Design (COMP 151), Comp Arch & Assembly Lang (COMP 162); Programming Org/Arch (COMP 262)
Roberto <i>Mathematics</i>	F: 11:00-3:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240), Discrete Math (MATH 300), Differential Equations (MATH 250), Prob & Stat (MATH 352), Intro & General Physics I, II, (PHYS 100, 101, 200, 201)
Daisy <i>Chemistry</i>	F: 1:00-4:00	Intro to Biology (BIOL 200, 201), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314); Biochemistry I (CHEM 460, 461)
Jaime <i>Applied Physics</i>	F: 1:00-4:00	Calculus I, II, III (MATH 150, 151, 250), Linear Algebra (MATH 240), Differential Equations (MATH 350), Intro & General Physics I, II, III (PHYS 100, 101, 200, 201, 202), Stars & Beyond (PHYS 107), Stars & Beyond (PHYS 107), Life in the Universe (ASTR 110); Intro to Observ Astro (ASTR 112); Modern Physics (PHYS 306); All Upper Division Physics

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Saturday

Tutor	Hours	Subjects
Daisy <i>Chemistry</i>	S: 10:00-12:00	Intro to Biology (BIOL 200, 201), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314); Biochemistry I (CHEM 460, 461)
Roberto <i>Mathematics</i>	S: 10:00-1:00	Calculus I, II, III (MATH 150, 151, 250), Logic (MATH 230), Linear Algebra (MATH 240), Discrete Math (MATH 300), Differential Equations (MATH 250), Prob & Stat (MATH 352), Intro & General Physics I, II, (PHYS 100, 101, 200, 201)
Jaime <i>Applied Physics</i>	S: 10:00-4:00	Calculus I, II, III (MATH 150, 151, 250), Linear Algebra (MATH 240), Differential Equations (MATH 350), Intro & General Physics I, II, III (PHYS 100, 101, 200, 201, 202), Stars & Beyond (PHYS 107), Stars & Beyond (PHYS 107), Life in the Universe (ASTR 110); Intro to Observ Astro (ASTR 112); Modern Physics (PHYS 306); All Upper Division Physics
Delia <i>Biology</i>	S: 12:00-4:00	Intro to Biology (BIOL 200, 201), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314)
Isabel <i>Computer Science</i>	S: 1:00-4:00	Computer Literacy (COMP 101), Web Development (COMP 102), Intro to Prog (COMP 105), Object-Oriented Prog (COMP 150), Data Structure & Prog Design (COMP 151)
Melina <i>Biology</i>	S: 1:00-4:00	Intro to Biology (BIOL 200, 201), Intro to Chemistry (CHEM 105), General Chemistry I, II (CHEM 121, 122), Organic Chemistry I, II (CHEM 311, 314)

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