

## Learning Resource Center Tutoring Schedule

Spring 2017

For more information go to: [www.csuci.edu/learningresourcecenter](http://www.csuci.edu/learningresourcecenter)

### LRC Subject/Color Legend

Accounting/Economics		Mathematics		Psychology	
Biology/Chemistry		Nursing		Statistics	
Computer Science		Physics		Sociology	

\*Wisdom Wednesdays (WW): Tutoring in Santa Cruz Village Dorms – 7:00pm-10:00pm

Tutor/Major	Hours	Courses Able to Tutor
<b>Jeff</b> <i>Business</i> 	M: 10:00-1:00; 5:00-7:00 W: 5:00-7:00 Th: 10:30-12:30	Financial Accounting (Acct 210); Managerial Accounting (Acct 220); Applied Managerial Accounting (Acct 300); Principles of MicroEconomics (Econ 110); Principles of MacroEconomics (Econ 111); Intermediate MicroEconomics (Econ 310); Intermediate MacroEconomics (Econ 311); Principals of Marketing (Mkt 310); Business Finance (Fin 300)
<b>Victor</b> <i>Business</i> 	M: 10:00-1:00 T: 10:00-12:00 W: 10:00-1:00 Th: 10:00-12:00	Calculus for Business Applications (Math 140); Calculus I (Math 150); Statistics & Biostatistics (Math 201 , 202); Statistics for Business and Economics (Math 329); Financial Accounting (Acct 210); Managerial Accounting (Acct 220); Applied Managerial Accounting (Acct 300); Principles of MicroEconomics (Econ 110); Principles of MacroEconomics (Econ 111); Intermediate MicroEconomics (Econ 310); Intermediate MacroEconomics (Econ 311); Business Finance (Fin 300); Business Law (Bus 110); Principals of Marketing (Mkt 310); Econometrics (Econ 488)
<b>Garrett</b> <i>Mathematics</i> 	M: 10:00-1:00 T: 4:30-7:00 W: 10:00-1:00 S: 10:00-2:00	Calculus for Business Applications (Math 140); Calculus I (Math 150); Calculus II (Math 151); Calculus III (Math 250); Logic (Math 230); Linear Algebra (Math 240); Discrete Mathematics (Math 300); History of Math (Math 331); Ordinary Differential Equations (Math 350); Real Analysis (Math 351); Probability & Statistics (Math 352); Complex Analysis (Math 451); General Physics I (Phys 200)
<b>Dhruv</b> <i>Computer Science</i> 	M: 11:00-3:00 T: 10:00-2:00 W: 12:00-3:00	Computer Literacy (Comp 101); Intro Comp Prog (Comp 105); Object-Orient Prog (Comp 150); Data Structure & Program Design (Comp 151); Comp Arch & Assembly Lang (Comp 162); Comp Org/Arch (Comp 262); Software Eng (Comp 350); Operating Sys (Comp 362); Databases (Comp 420); Calculus I (Math 150); Calculus II (Math 151); Discrete Math for IT (Math 301)
<b>Cendrine</b> <i>Sociology</i> 	M: 12:00-1:30; 4:30-7:00 W: 12:00-1:30; 4:30-7:00	Intro Sociology (Soc 100); Social Problems (Soc 201); Intro Research Methods (Soc 202); Statistical Applications in the Social Sciences (Soc 303); Medical Microbiology (BIOL 217); Into to Psych (Psych 100); Foundations of Child & Adolescent Development (Psych 150); Intro to Chemistry (Chem 105); Elementary Arabic I (Arab 101)
<b>Ivy</b> <i>Psychology</i> 	M: 12:00-3:00 T: 12:00-3:00 WW: 7:00-10:00*	Into to Psych (Psych 100); Developmental Psych (Psych 213); Research & Statistical Methods I, II (Psych 300, 301); History & Systems (Psych 310); Clinical & Abnormal Psych (Psych 313) Behavioral Neuroscience (Psych 314); Learning, Cognition, Perception (Psych 318); Adolescent Development (Psych 445); General Chemistry I, II (Chem 121, 122); Biostatistics (Biol 203); Anatomy & Physiology I (Biol 210); SPSS
<b>Ryan</b> <i>Mathematics</i> 	M: 1:00-5:00 W: 1:00-5:00 Th: 10:00-12:00 F: 10:00-2:00 S: 10:00-2:00	Calculus I (Math 150); Calculus II (Math 151); Calculus III (Math 250); Linear Algebra (Math 240), Ordinary Differential Equations (Math 350); Intro to Physics I, II (Phys 100, 101); General Physics I, II (Phys 200, 201), Electromagnetism (Phys 304)

**LRC Tutoring Hours: Monday-Thursday 10am-7pm; Friday 10am-2pm**

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Tutor/Major	Hours	Courses Able to Tutor
<b>Clif</b> <i>Business</i> 	M: 1:00-6:00 T: 3:00-7:00 W: 11:00-3:00 S: 11:00-2:00	Calculus for Business Applications (Math 140); Financial Accounting (Acct 210); Managerial Accounting (Acct 220); Applied Managerial Accounting (Acct 300); Principles of MicroEconomics (Econ 110); Principles of MacroEconomics (Econ 111); Intermediate MicroEconomics (Econ 310); Intermediate MacroEconomics (Econ 311); Business Finance (Fin 300); Statistics for Business and Economics (Math 329)
<b>Caitlin</b> <i>Health Science</i> 	M: 2:00-6:00 Th: 3:00-6:00 F: 12:00-2:00 S: 10:00-2:00	Calculus I (Math 150); Elementary Statistics (Math 201); Exploring the Living World (Biol 100); Intro Sociology (Soc 100); Intro Psychology (Psych 100)
<b>Eliz</b> <i>Sociology</i> 	M: 3:00-4:00 T: 3:00-6:00 W: 3:00-4:00 Th: 3:00-6:00	Intro Sociology (Soc 100); Social Problems (Soc 201); Intro Research Methods (Soc 202); Statistical Applications in the Social Sciences (Soc 303); Classical Sociological Theory (Soc 311); Narratives of the Working Class (Soc 331); Computer Literacy (Comp 101); Exploring the Living World (Biol 100); Intro Psychology (Psyc 100); Elementary Statistics (Math 201); SPSS
<b>Jenny</b> <i>Biology</i> 	M: 3:00-5:00 T: 10:00-2:00 W: 10:00-12:00	General Chemistry I (Chem 121); General Chemistry II (Chem 122); Organic Chemistry I (Chem 311); Organic Chemistry II (Chem 314); Introduction to Physics I and II (Phys 100, 101)
<b>Jesus</b> <i>Mathematics</i> 	M: 3:00-7:00 T: 12:00-3:00 W: 10:00-12:00; 4:30-6:30 WW: 7:00-10:00* Th: 12:00-3:00	Calculus for Business Applications (Math 140); Calculus I (Math 150); Calculus II (Math 151); Calculus III (Math 250); Logic (Math 230); Discrete Math (Math 300); Transition to Higher Math (Math 310); Introduction of Physics I (Phys 100); General Physics I (Phys 200); Object-Orient Prog (Comp 150); Data Structure & Program Design (Comp 151)
<b>Angel</b> <i>Applied Physics</i> 	M: 4:30-7:00 W: 4:30-7:00 WW: 7:00-10:00* Th: 12:00-4:00 F: 12:00-2:00 S: 10:00-12:00	Calculus for Business Applications (Math 140); Calculus I (Math 150); Calculus II (Math 151); Calculus III (Math 250); Logic (Math 230); Ordinary Differential Equations (Math 250); Math for Elem. Teachers II (Math 308); General Physics I and II (Phys 200, 201); Intro Comp. Prog. (Comp 105); Object-Oriented Prog (Comp 150); Data Structure & Program Design (Comp 151)

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Tutor/Major	Hours	Courses Able to Tutor
<b>Jay</b> <i>Mathematics</i> <div style="background-color: #ff0000; width: 100px; height: 15px;"></div>	M: 3:00-4:30 T: 12:00-4:00 Th: 12:00-4:00	Calculus for Business Applications (Math 140); Calculus I (Math 150); Calculus II (Math 151); Calculus III (Math 250); Linear Algebra (Math 240); Logic (Math 230); Discrete Mathematics (Math 300); Ordinary Differential Equations (Math 350); Transition to Higher Math (Math 310)
<b>Elmira</b> <i>Biology</i> <div style="background-color: #ffa500; width: 100px; height: 15px;"></div>	T: 2:00-7:00 W: 3:00-6:00 Th: 12:00-4:00	Calculus I (Math 150); Lower Division Biology; Animal Physiology (Biol 304); Emergency Public Health Issues (Biol 333); Hematology (Biol 426); Intro to Chemistry (Chem 105); General Chemistry I (Chem 121); General Chemistry II (Chem 122); Elementary Arabic I (Arab 101)
<b>Daniel</b> <i>BioChemistry</i> <div style="display: flex; justify-content: space-between; width: 100px; height: 15px;"><div style="background-color: #ff0000; width: 33%;"></div><div style="background-color: #ff00ff; width: 33%;"></div><div style="background-color: #ffa500; width: 33%;"></div></div>	T: 2:00-6:00 WW:7:00-10:00* Th: 4:00-7:00	Calculus I (Math 150); Calculus II (Math 151); Logic (Math 230); General Physics (Phys 200); General Chemistry I (Chem 121); General Biology (Biol 201)
<b>Evan</b> <i>Biology</i> <div style="display: flex; justify-content: space-between; width: 100px; height: 15px;"><div style="background-color: #ffa500; width: 33%;"></div><div style="background-color: #008000; width: 33%;"></div></div>	T: 12:00-3:00 W: 3:00-6:00 Th: 11:30-2:30 F: 10:00-2:00	Calculus I (Math 150); General Chemistry I, II (Chem 121, 122); Organic Chemistry I, II (Chem 311, 314); Quantitative Analysis (Chem 250); General Biology I, II (Biol 200, 201); Cell Biology (Biol 310); Principles of MicroEconomics (Econ 110); Principles of MacroEconomics (Econ 111); Principals of Marketing (Mkt 310); Business Law (Bus 110)
<b>Nathan</b> <i>Psychology</i> <div style="background-color: #00b0f0; width: 100px; height: 15px;"></div>	W: 11:00-4:30	Intro to Psych (Psych 100); Research and Statistical Methods I and II (Psych 300, 301); History and Systems (Psych 310); Clinical and Abnormal Psych (Psych 313); Behavioral Neuroscience(Psych 314); Learning , Cognition, and Perception (Psych 318); SPSS
<b>Linda</b> <i>Nursing</i> <div style="display: flex; justify-content: space-between; width: 100px; height: 15px;"><div style="background-color: #000080; width: 33%;"></div><div style="background-color: #00b0f0; width: 33%;"></div></div>	W: 12:00-2:00 (Pharm) Th: 3:00-5:00 (L&D)	ICU; OB; Intro to Psych (Psych 100); History and Systems (Psych 310); Clinical and Abnormal Psych (Psych 313); Behavioral Neuroscience(Psych 314); Learning , Cognition, and Perception (Psych 318); Adolescent Development (Psych 445); Addiction Studies (Psych 460)
<b>Megan</b> <i>Nursing</i> <div style="background-color: #000080; width: 100px; height: 15px;"></div>	T: 8:00-10:00 W: 8:00-9:00 Th: 3:30-6:30	Pharmacology 2
<b>Jessica</b> <i>Nursing</i> <div style="background-color: #000080; width: 100px; height: 15px;"></div>	T: 12:00-3:00 W:12:00-3:00	Med Surg 1

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