Learning Resource Center Tutoring Schedule - Spring 2017
For more information go to: [www.csuci.edu/learningresourcecenter](http://www.csuci.edu/learningresourcecenter)

<table>
<thead>
<tr>
<th>Tutor/Major</th>
<th>Hours</th>
<th>Courses Able to Tutor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cendrine, Sociology</td>
<td>M: 10:00-12:00</td>
<td>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); Intro to Psych (Psych 100); Foundations of Child &amp; Adolescent Development (Psych 150); Intro to Chemistry (Chem 105); Elementary Arabic I (Arab 101)</td>
</tr>
<tr>
<td>Jesus, Mathematics</td>
<td>M: 10:00-12:00</td>
<td>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 &amp; Program Design (Comp 151)</td>
</tr>
<tr>
<td>Anthony, Business</td>
<td>M: 11:00-3:00</td>
<td>Principles of Microeconomics (Econ 110); Principles of Macroeconomics (Econ 111); Intermediate Macroeconomics (Econ 311)</td>
</tr>
<tr>
<td>Caitlin, Health Science</td>
<td>M: 11:00-2:00</td>
<td>Calculus I (Math 150); Elementary Statistics (Math 201); Exploring the Living World (Biol 100); Intro Sociology (Soc 100); Intro Psychology (Psych 100), Chemistry of Life (Chem 110); Elementary Arabic (Arab 101)</td>
</tr>
<tr>
<td>Ryan, Mathematics</td>
<td>M: 12:00-4:00</td>
<td>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)</td>
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<tr>
<td>Evan, Biology</td>
<td>M: 12:30-4:30</td>
<td>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)</td>
</tr>
<tr>
<td>Daniel, BioChemistry</td>
<td>M: 2:00-6:00</td>
<td>Calculus I (Math 150); Calculus II (Math 151); Logic (Math 230); General Physics (Phys 200); General Chemistry I (Chem 121); General Biology (Biol 201)</td>
</tr>
<tr>
<td>Richelle, Chemistry</td>
<td>M: 3:00-5:30</td>
<td>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);</td>
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<tr>
<td>Andrew, Business</td>
<td>M: 3:00-6:00</td>
<td>Intermediate Microeconomics (Econ 310); Intermediate Macroeconomics (Econ 311); Business Finance (Fin 300); Business Operations (Bus 320); Statistics for Business and Economics(Math 329); Principles of Marketing (Mkt 310)</td>
</tr>
<tr>
<td>Juan, Mathematics</td>
<td>M: 4:00-7:00</td>
<td>Calculus I (Math 150); Calculus II (Math 151); Linear Algebra (Math 240); Discrete Mathematics (Math 300); General Physics I (Phys 200); General Physics II (Phys 201); Computer Programming Introduction (Comp 105); Object Oriented Programming (Comp 150); Data Structures and Program Design (Comp 151)</td>
</tr>
<tr>
<td>Averi, Psychology</td>
<td>M: 5:00 – 7:00</td>
<td>Intro Psychology (Psych 100); Developmental Psychology (Psych 213); Behavioral Neuroscience (Psych 314); Psych Res &amp; Statistical Methods I, II (Psych 300, 301); General Biology (Biol 200, 201)</td>
</tr>
<tr>
<td>Angel, Applied Physics</td>
<td>M: 5:30-7:00</td>
<td>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 &amp; Program Design (Comp 151)</td>
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LRC Tutoring Hours: Monday-Thursday 10am-7pm; Friday-Saturday 10am-2pm
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<td>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 &amp; Program Design (Comp 151)</td>
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<tr>
<td>Mathematics</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Caitlin</strong></td>
<td>T: 10:00-1:00</td>
<td>Calculus I (Math 150); Elementary Statistics (Math 201); Exploring the Living World (Biol 100); Intro Sociology (Soc 100); Intro Psychology (Psych 100), Chemistry of Life (Chem 110); Elementary Arabic (Arab 101)</td>
</tr>
<tr>
<td>Health Science</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Andrew</strong></td>
<td>T: 10:00-1:00</td>
<td>Intermediate Microeconomics (Econ 310); Intermediate Macroeconomics (Econ 311); Business Finance (Fin 300); Business Operations (Bus 320); Statistics for Business and Economics (Math 329); Principles of Marketing (Mkt 310)</td>
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<tr>
<td>Business</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Ryan</strong></td>
<td>T: 11:00-2:00</td>
<td>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)</td>
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<tr>
<td>Applied Physics</td>
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<tr>
<td><strong>Richelle</strong></td>
<td>M: 12:30-2:30</td>
<td>Calculus I (Math 150); General Chemistry I, II (Chem 121, 122); Organic Chemistry I (Chem 311); Organic Chemistry II Lab (Chem 315); Quantitative Analysis (Chem 250); Computer Applications for Chemistry (Chem 305); General Biology I, II (Biol 200, 201);</td>
</tr>
<tr>
<td>Chemistry</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Juan</strong></td>
<td>T: 1:00-5:00</td>
<td>Calculus I (Math 150); Calculus II (Math 151); Linear Algebra (Math 240); Discrete Mathematics (Math 300); General Physics I (Phys 200); General Physics II (Phys 201); Computer Programming Introduction (Comp 105); Object Oriented Programming (Comp 150); Data Structures and Program Design (Comp 151)</td>
</tr>
<tr>
<td>Mathematics</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Jay</strong></td>
<td>T: 1:30-5:30</td>
<td>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)</td>
</tr>
<tr>
<td>Mathematics</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Averi</strong></td>
<td>T: 3:00 – 7:00</td>
<td>Intro Psychology (Psych 100); Developmental Psychology (Psych 213); Behavioral Neuroscience (Psych 314); Psych Res &amp; Statistical Methods I, II (Psych 300, 301); General Biology (Biol 200, 201)</td>
</tr>
<tr>
<td>Psychology</td>
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</tr>
<tr>
<td><strong>Randall</strong></td>
<td>T: 3:00-7:00</td>
<td>Intermediate Microeconomics (Econ 310); Intermediate Macroeconomics (Econ 311); Values and Valuables (Econ 444)</td>
</tr>
<tr>
<td>Economics</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Eliz</strong></td>
<td>T: 3:00-7:00</td>
<td>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 (Psych 100); Elementary Statistics (Math 201); SPSS</td>
</tr>
<tr>
<td>Sociology</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Anthony</strong></td>
<td>T: 4:00-7:00</td>
<td>Principles of Microeconomics (Econ110); Principles of Macroeconomics (Econ 111); Intermediate Macroeconomics (Econ 311)</td>
</tr>
<tr>
<td>Business</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Tuesday**

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## Wednesday

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<tr>
<th>Tutor/Major</th>
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<th>Courses Able to Tutor</th>
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<tbody>
<tr>
<td><strong>Cendrine</strong></td>
<td>W: 10:00-12:00</td>
<td>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); Intro to Psych (Psych 100); Foundations of Child &amp; Adolescent Development (Psych 150); Intro to Chemistry (Chem 105); Elementary Arabic I (Arab 101)</td>
</tr>
<tr>
<td><strong>Jesus</strong></td>
<td>W: 10:00-12:00</td>
<td>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-Oriented Prog (Comp 150); Data Structure &amp; Program Design (Comp 151)</td>
</tr>
<tr>
<td><strong>Averi</strong></td>
<td>W: 10:00 – 12:00</td>
<td>Intro Psychology (Psych 100); Developmental Psychology (Psych 213); Behavioral Neuroscience (Psych 314); Psych Res &amp; Statistical Methods I, II (Psych 300, 301); General Biology (Biol 200, 201)</td>
</tr>
<tr>
<td><strong>Ryan</strong></td>
<td>W: 11:00-4:00</td>
<td>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)</td>
</tr>
<tr>
<td><strong>Anthony</strong></td>
<td>W: 12:00-2:00</td>
<td>Principles of Microeconomics (Econ110); Principles of Macroeconomics (Econ 111); Intermediate Macroeconomics (Econ 311)</td>
</tr>
<tr>
<td><strong>Evan</strong></td>
<td>W: 12:30-5:30</td>
<td>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)</td>
</tr>
<tr>
<td><strong>Eliz</strong></td>
<td>W: 1:00-5:00</td>
<td>SPSS; 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 (Psych 100); Elementary Statistics (Math 201)</td>
</tr>
<tr>
<td><strong>Andrew</strong></td>
<td>W: 3:00-7:00</td>
<td>Intermediate Microeconomics (Econ 310); Intermediate Macroeconomics (Econ 311); Business Finance (Fin 300); Business Operations (Bus 320); Statistics for Business and Economics (Math 329); Principles of Marketing (Mkt 310)</td>
</tr>
<tr>
<td><strong>Alexia</strong></td>
<td>W: 3:00-7:00</td>
<td>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);</td>
</tr>
<tr>
<td><strong>Juan</strong></td>
<td>W: 4:00-7:00</td>
<td>Calculus I (Math 150); Calculus II (Math 151); Linear Algebra (Math 240); Discrete Mathematics (Math 300); General Physics I (Phys 200); General Physics II (Phys 201); Computer Programming Introduction (Comp 105); Object Oriented Programming (Comp 150); Data Structures and Program Design (Comp 151)</td>
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<tr>
<td><strong>Angel</strong></td>
<td>W: 4:30-7:00</td>
<td>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 &amp; Program Design (Comp 151)</td>
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Thursday

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<td>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-Oriented Prog (Comp 150); Data Structure &amp; Program Design (Comp 151)</td>
</tr>
<tr>
<td>Evan</td>
<td>Th: 10:00-1:00</td>
<td>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)</td>
</tr>
<tr>
<td>Ryan</td>
<td>Th: 10:00-2:00</td>
<td>Calculus I (Math 150); Calculus II (Math 151); Calculus III (Math 250); Linear Algebra (Math 240), Ordinary Differential Equations (Math 350); Logic (Math 230); Discrete (300); Analysis of Algorithms (Math 354); Abstract Algebra (Math 393); Intro to Physics I, II (Phys 100, 101); General Physics I, II (Phys 200, 201)</td>
</tr>
<tr>
<td>Richelle</td>
<td>Th: 10:00-2:00</td>
<td>Calculus I (Math 150); General Chemistry I, II (Chem 121, 122); Organic Chemistry I (Chem 311); Organic Chemistry II Lab (Chem 315); Quantitative Analysis (Chem 250); Computer Applications for Chemistry (Chem 305); General Biology I, II (Biol 200, 201);</td>
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<tr>
<td>Caitlin</td>
<td>Th: 11:00-2:00</td>
<td>Calculus I (Math 150); Elementary Statistics (Math 201); Exploring the Living World (Biol 100); Intro Sociology (Soc 100); Intro Psychology (Psych 100), Chemistry of Life (Chem 110); Elementary Arabic (Arab 101)</td>
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<tr>
<td>Daniel</td>
<td>Th: 12:00-4:00</td>
<td>Calculus I (Math 150); Calculus II (Math 151); Logic (Math 230); General Physics (Phys 200); General Chemistry I (Chem 121); General Biology (Biol 201)</td>
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<td>Jay</td>
<td>Th: 1:30-5:30</td>
<td>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)</td>
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<tr>
<td>Isabel</td>
<td>Th: 2:00-5:00</td>
<td>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);</td>
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<tr>
<td>Alexia</td>
<td>Th: 2:00-7:00</td>
<td>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);</td>
</tr>
<tr>
<td>Angel</td>
<td>Th: 2:00-7:00</td>
<td>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, II (Phys 200, 201); Intro Comp. Prog. (Comp 105); Object-Oriented Prog (Comp 150); Data Structure &amp; Program Design (Comp 151)</td>
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<tr>
<td>Randall</td>
<td>Th: 3:00-7:00</td>
<td>Intermediate Microeconomics (Econ 310); Intermediate Macroeconomics (Econ 311); Values and Valuables (Econ 444)</td>
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<td>Andrew</td>
<td>Th: 4:00-6:00</td>
<td>Intermediate Microeconomics (Econ 310); Intermediate Macroeconomics (Econ 311); Business Finance (Fin 300); Business Operations (Bus 320); Statistics for Business and Economics (Math 329); Principles of Marketing (Mkt 310)</td>
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<tr>
<td>Biology/Chemistry</td>
</tr>
<tr>
<td>Computer Science</td>
</tr>
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</table>

## Friday

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<th>Tutor/Major</th>
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<tbody>
<tr>
<td><strong>Ryan</strong></td>
<td>F: 10:00-12:00</td>
<td>Calculus I (Math 150); Calculus II (Math 151); Calculus III (Math 250); Linear Algebra (Math 240); Ordinary Differential Equations (Math 350); Logic and Mathematical Reasoning (Math 230); Discrete (300); Analysis of Algorithms (Math 354); Abstract Algebra (Math 393); Intro to Physics I, II (Phys 100, 101); General Physics I, II (Phys 200, 201),</td>
</tr>
<tr>
<td><em>Mathematics</em></td>
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<tr>
<td><strong>Evan</strong></td>
<td>F: 10:00-12:00</td>
<td>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)</td>
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<td><em>Biology</em></td>
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<tr>
<td><strong>Andrew</strong></td>
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<td>Intermediate Microeconomics (Econ 310); Intermediate Macroeconomics (Econ 311); Business Finance (Fin 300); Business Operations (Bus 320); Statistics for Business and Economics (Math 329); Principles of Marketing (Mkt 310)</td>
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<td><em>Business</em></td>
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<tr>
<td><strong>Anthony</strong></td>
<td>F: 10:00-2:00</td>
<td>Principles of Microeconomics (Econ 110); Principles of Macroeconomics (Econ 111); Intermediate Macroeconomics (Econ 311)</td>
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<td><em>Business</em></td>
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<td><strong>Caitlin</strong></td>
<td>F: 12:00-2:00</td>
<td>Calculus I (Math 150); Elementary Statistics (Math 201); Exploring the Living World (Biol 100); Intro Sociology (Soc 100); Intro Psychology (Psych 100); Chemistry of Life (Chem 110); Arabic (Arabic 101)</td>
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<tr>
<td><em>Health Science</em></td>
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<tr>
<td><strong>Juan</strong></td>
<td>F: 12:00-2:00</td>
<td>Calculus I (Math 150); Calculus II (Math 151); Linear Algebra (Math 240); Discrete Mathematics (Math 300); General Physics I (Phys 200); General Physics II (Phys 201); Computer Programming Introduction (Comp 105); Object Oriented Programming (Comp 150); Data Structures and Program Design (Comp 151)</td>
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<td>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 &amp; Program Design (Comp 151)</td>
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<tr>
<td><strong>Anthony</strong></td>
<td>S: 10:00-2:00</td>
<td>Principles of Microeconomics (Econ110); Principles of Macroeconomics (Econ 111); Intermediate Macroeconomics (Econ 311)</td>
</tr>
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<td><strong>Caitlin</strong></td>
<td>S: 10:00-2:00</td>
<td>Calculus I (Math 150); Elementary Statistics (Math 201); Exploring the Living World (Biol 100); Intro Sociology (Soc 100); Intro Psychology (Psych 100); Chemistry of Life (Chem 110); Arabic (Arabic 101)</td>
</tr>
<tr>
<td><strong>Eliz</strong></td>
<td>S: 10:00-2:00</td>
<td>Intro Sociology (Soc 100); Social Problems (Soc 201); Intro Research Methods (Soc 202); Statistical Applications in the Social Sciences (Soc 303); Narratives of the Working Class (Soc 331); Computer Literacy (Comp 101); Elementary Statistics (Math 201); SPSS</td>
</tr>
<tr>
<td><strong>Isabel</strong></td>
<td>S: 10:00-2:00</td>
<td>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);</td>
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# Nursing Schedule

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<th>Tutor/Major</th>
<th>Hours</th>
<th>Courses Able to Tutor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jessica</td>
<td><em>online</em></td>
<td>Meds Surg 2</td>
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<tr>
<td>Nursing</td>
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<td>Lesli</td>
<td>M: 8:00-10:00</td>
<td>Fundamentals, Pathophysiology, Pharmacology 1</td>
</tr>
<tr>
<td>Nursing</td>
<td>W: 1:15-4:15</td>
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