<table>
<thead>
<tr>
<th>TUTOR</th>
<th>SUBJECTS</th>
<th>AVAILABILITY</th>
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</thead>
</table>
| MIKE  | BMS 102/ BIO 111: Intro to Biomolecular Sciences  
BMS 103: Intro to Biomolecular Science Lab  
BMS 113: Lab Experience- Biomolecular Science  
BMS 201: Principle/Cell Molecular Biology  
BMS 311: Cell Biology  
BMS 316: Microbiology  
CHEM 161: General Chemistry  
CHEM 260: Inorganic Chemistry | **Tuesday:** 7:00PM-8:30PM  
**Thursday:** 7:00PM-8:30PM |
| DEANA | BMS 102: Intro to Biomolecular Sciences  
BMS 103: Intro to Biomolecular Science Lab  
BMS 201: Principle/Cell Molecular Biology  
CHEM 161/162: General Chemistry | **Monday:** 9:00am - 10:40am  
**Friday:** 9:00am - 10:40pm |
| LIZ   | BMS 102/ BIO 111: Intro to Biomolecular Sciences  
BMS 103: Intro to Biomolecular Science Lab  
BMS 113: Lab Experience- Biomolecular Science  
BMS 201: Principle/Cell Molecular Biology  
BMS 306: Genetics  
BMS 311: Cell Biology  
BMS 316: Microbiology  
CHEM 161: General Chemistry  
PHYS 121: General Physics | **Monday:** 6:15pm-7:15pm  
**Wednesday:** 6:15pm-7:15pm |
| Lina  | BMS 102 Intro to Biomolecular Sciences  
BMS 103: Intro to Biomolecular Science Lab  
BMS 201: Principle/Cell Molecular Biology  
CHEM 161/162: General Chemistry/lab  
Math 125: Applied Calculus | **Monday:** 9:00am - 10:40am  
**Wednesday:** 9:00am - 10:40am |
| Brian | BMS 102/ BIO 111: Intro to Biomolecular Sciences  
BMS 103: Intro to Biomolecular Science Lab  
BMS 113: Lab Experience- Biomolecular Science  
BMS 201: Principle/Cell Molecular Biology  
BMS 306: Genetics  
BMS 311: Cell Biology  
CHEM 161: General Chemistry | **Friday:** 10:00am-12:00pm |
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| Jared | CET 236: Circuit Analysis  
ENGR/ET 251: Engineering Statics  
ENGR 357: Mechanics of Materials  
ETM 240: Computational Methods for Engineering  
ETM 260: CAD/CAM/CIM  
ETM 467: Finite Element Design  
ME 216: Manufacturing Processes Selection  
ME 454: Heat Transfer  
ME 356: Machine Design I  
ME 368: Machine Design II | Tuesday: 2:00pm-5:00pm  
Wednesday: 4:00pm-7:00pm |
| TIM | ETM 260: CAD/CAM/CIM  
ENGR 240: Computational Methods for Engineering  
ENGR 251: Engineering Mechanics I-Statics  
ENGR 252: Engineering Mechanics II-Dynamics  
CET 236: Circuit Analysis  
ETM 467: Finite Element Design  
PHYS 121: General Physics I  
ME 454: Heat Transfer  
CHEM 161/162: General  
MATH 152: Calculus  
MATH 221: Calculus II | Thursdays: 12:00pm-3:00pm  
Fridays: 10:00am-12:00pm |
| Brian | ENGR: 240: Computational Methods  
ETM 260: CAD  
ETM 467: Finite Element Analysis | Wednesday: 1:00pm - 3:30pm  
Friday: 1:00pm - 3:30pm |
| Jeffrey | ETM 260: CAD/CAM/CIM  
ENGR 251: Engineering Mechanics I-Statics  
ENGR 252: Engineering Mechanics II  
ENGR 357: Mechanics of Materials  
PHYS 125: University Physics I  
PHYS 126: University Physics II | Monday: 3:30PM-5:30PM  
Thursday: 10:00am-12:00pm |
| JOSH | ROBO 110: Intro to Robo & Mechatronics  
ROBO 260: Programmable Controllers | Wednesday: 2:30PM-5:30PM |
| Chris | CET 113: Intro Information Processing  
CET 229: Computer Hardware Architecture  
CET 236: Circuit Analysis  
CET 243 Analog Electronics I  
CET 249 Intro to Networking Tech  
CET 346 Signals & Systems  
CET 349 Network Routing  
CET 443 Electronics Communications | Monday: 4:00PM-6:00PM |