## Engineering Peer Tutoring Center

Spring 2019 Tutoring Services for Engineering Students – FREE to all U of M Students

All tutoring will take place in Engineering Administration Bldg. Rm. 304

<table>
<thead>
<tr>
<th>Dillon Tryhorn</th>
<th>Julian Barrera</th>
<th>Omar Yunis</th>
<th>Luke Walker</th>
<th>Georgie Martin</th>
</tr>
</thead>
<tbody>
<tr>
<td><em>(Electrical Eng.)</em></td>
<td><em>(Civil Eng.)</em></td>
<td><em>(Biomedical Eng.)</em></td>
<td><em>(Mechanical Eng.)</em></td>
<td><em>(ENGR 1010)</em></td>
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</tbody>
</table>

### Schedule:

**Dillon Tryhorn:**
- M 9:00am – 2:00pm
- T 9:30am – 12:30pm
- W 9:00am – 2:00pm
- R 9:30am – 12:30pm
- F 9:00am – 1:00pm

**Julian Barrera:**
- M 9:00am – 10:00am
- M 4:30pm – 5:30pm
- T 10:30am – 2:30pm
- W 9:00am – 10:00am
- R 10:30am – 2:30pm

**Omar Yunis:**
- M 3:00pm – 6:00pm
- T 3:00pm – 6:00pm
- W 3:00pm – 6:00pm
- R 3:00pm – 6:00pm
- F 3:00pm – 6:00pm

**Luke Walker:**
- M 1:00pm – 4:00pm
- R 12:00pm – 4:00pm
- F 12:30pm – 3:00pm

**Georgie Martin:**
- M 12:45pm – 2:00pm
- T 2:45pm – 6:00pm
- W 12:45pm – 4:00pm

### Subjects:

**Calculus I, II (MATH 1910, 1920); Intro to Linear Algebra (MATH 3242);**

**Physics I, II (PHYS 2110, 2120);**

**Computer Science I, II (COMP 1900, 2150);**

**Electrical/Computer Engineering Concepts (EECE 1202);**

**Engineering Math Applications (EECE 2207);**

**Digital Circuit Design (EECE 2222);**

**Circuit Analysis I & II (EECE 2201, 3201);**

**Electronics I (EECE 3211);**

**Signals and Systems I & II (EECE 3203, 3204);**

**Engineering Communications (ENGL 3603);**

**Embedded Systems (EECE 4712);**

**Network Programming (EECE 4275);**

**Intro to Microprocessor (EECE 3270);**

**Software Engineering (EECE 4081);**

**Computer Organization (EECE 4278);**

**Professional Development (EECE 4279);**

**EECE Design (EECE 4280);**

**EECE Projects I (EECE 4991);**

**Calculus I (MATH 1910);**

**Calculus II (MATH 1920);**

**Calculus III (MATH 2110);**

**Differential Equations (MATH 3120);**

**Physics I (PHYS 2110/2111);**

**Engineering Communications (ENGL 3603);**

**Civil Engineering Measurements (CIVL 1101);**

**Civil Engineering Analysis (CIVL 1112);**

**Statics (CIVL 2131);**

**Mechanics of Materials (CIVL 3322);**

**Approx./Uncertainty (CIVL 3103);**

**Structural Analysis I (CIVL 3121);**

**Civil Engr. Materials (CIVL 3137);**

**Calculus I, II, III (MATH 1910, 1920, 2110);**

**Def. Eq. (MATH 2120);**

**Physics I & 2 (PHYS 2110/2111 & 2120/2121);**

**Chemistry I, II (CHEM 1110/1111, 1120/1121);**

**General Biology 1 and 2 (BIOL 1100/1111 and 1120/1121);**

**Anat./Physiology lab (BIOL 1120);**

**Intro Biomed Engr. (BIOM 1710);**

**Intro Biomed Engr. Tools (BIOM 1720);**

**Experimental Design (BIOM 2720);**

**Circuit Analysis I (EECE 2201);**

**Statics (CIVL 2131);**

**Biomaterials (BIOM 4730);**

**Medical Measurements (BIOM 3010);**

**Dynamics (MECH 2332);**

**Design Communication (MECH 2318);**

**Calculus I (MATH 1910);**

**Calculus II (MATH 1920);**

**Calculus III (MATH 2110);**

**Differential Equations (MATH 3120);**

**Physics I (PHYS 2110/2111);**

**Statics (CIVL 2131);**

**Mechanics of Materials (MECH 3322);**

**Dynamics (MECH 2332);**

**Design Communication (MECH 2318);**

**Engr. 1010**