

Engineering Tutoring Center

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

All Schedules for Tutoring in Engineering Administration 202 Unless Otherwise Noted

| Kristi Walter (Electrical Eng.) | Noah Ketler (Civil Eng.) | David LeVine (Biomedical Eng.) | Patrick Wheeler (Mechanical Eng.) | Brandon Jones (Biomedical Eng.) |
|--|--|---|--|--|
| <p>Schedule: M 9:00am – 11:00am M 2:30pm – 4:30pm W 9:00am – 11:00am W 2:30pm – 4:30pm F 9:00am – 11:00am</p> | <p>Schedule: T 10:00am – 12:00pm W 1:00pm – 5:00pm R 10:00am – 12:00pm F 10:30am – 12:30pm</p> | <p>Schedule: M 6:00pm – 9:00pm (Cookies & Calculus)</p> | <p>Schedule: M 11:30am – 2:00pm T 8:00am – 12:00pm T 3:00pm – 4:00pm W 11:30am – 2:00pm</p> | <p>Schedule: M 12:00 pm – 3:30 pm W 12:00 pm – 3:30 pm F 10:00 am – 1:00 pm</p> |
| <p>Subjects: Calculus I, II, III (MATH 1910, 1920, 2120), Differential Equations (MATH 3120), Intro to Linear Algebra (MATH 3242), Intro to Probability Theory (MATH 4635), Physics I, II (PHYS 2110/2111, PHYS 2120/2121) Chemistry I (CHEM 1110/1111) Statics (CIVL 2131), Dynamics (MECH 2332), Thermodynamics (MECH 3311), Literary Heritage (ENGL 2201) Engineering Communications (ENGL 3603), Electrical/Computer Engineering Concepts (EECE 1202) Electrical Engineering Computations (EECE 1207), Digital Circuit Design (EECE 2222), Circuit Analysis I, II (EECE 2201/2203, EECE 3201) Signals and Systems I, II (EECE 3203, EECE 3204), Electronics I (EECE 3211) Matrix Computer Methods (EECE 3221), Electromagnetic Field Theory (EECE 3240), Conversion (EECE 4201) and Power Distribution Systems (EECE 4204)</p> | <p>Subjects: Calculus 1 (Math 1910), Calculus II (MATH 1920), Calculus III (MATH 2110) Physics I (PHYS 2110), Civil Engineering Measurements (CIVL 1101), Civil Engineering Analysis (1112), Civil Engineering Visualization (CIVL 2101), Statics (CIVL 2131), Dynamics (MECH 2332), Approx. and Uncertainty (CIVL 3103), Structures 1 (CIVL 3121), Design of Steel Structures (CIVL 3131), Transportation Systems Engineering (CIVL 3161), CE Materials (CIVL 3137), Engineering Economics (CIVL 4111), Soil Mechanics (CIVL 4151)</p> | <p>Subjects: Calculus 1 (Math 1910), Calculus II (MATH 1920), Calculus III (MATH 2110), Differential Equations (MATH 3120), Physics I, II (PHYS 2110/2111, PHYS 2120/2121), Chemistry I (CHEM 1110/1111), Chemistry II (CHEM 1120/1121), Organic Chemistry (CHEM 3301/3310), Bioorganic Chemistry (CHEM 3511/3501), General Biology 1 and 2 (BIOL1010/1111 and 1120/1121), Intro Biomed Engr (BIOM 1710), Intro Biomed Engr. Tools (BIOM 1720), Intro to Biomechanics/ Mechanics of Materials (BIOM 2810), Circuit Analysis I (EECE 2201), Dynamics (MECH 2332)</p> | <p>Subjects: Calculus I (MATH 1910), Calculus II (MATH 1920), Calculus III (MATH 2110), Differential Equations (MATH 3120), Physics I (PHYS 2110), Physics II (PHYS 2120), Chemistry I (CHEM 1110), Statics (CIVL 2131), Circuit Analysis I (EECE 2201), Dynamics (MECH 2332), Thermodynamics (MECH 3311), Engineering Materials (MECH 3320), Mechanical Design I (MECH 3323), Fluid Dynamics (MECH 3331), Kinematics (MECH 3321), Thermo II (MECH 3312), Fluid Mechanics (MECH 3331), Mechanics of Materials (MECH 3322), Heat Transfer (MECH 3351)</p> | <p>Subjects: Calculus I (MATH 1910), Calculus II (MATH 1920), General Biology 1 and 2 (BIOL1110 and 1120), Anatomy and Physiology Lab (BIOL 20111/2021), Physics 1 (PHYS 2110), Physics 2 (PHYS 2120), Intro Biomed Engr (BIOM 1710), Intro Biomed Engr. Tools (BIOM 1720), Experimental Design Analysis (BIOM 2720), Intro Medical Measurement (BIOM 2710), Engineering Materials (MECH 3320)</p> |