

Engineering Peer Tutoring Schedule

Will Walker	Niresha Wanigasekara	Elizabeth Lumsdaine	Ryan Montgomery
<p>Schedule: In-person: Mon: 8:30a-11:30a Tues: 9a-11a Wed: 8:30a-11:30a Thurs: 9a-11a</p> <p>Virtual (via Upswing): Mon: 12:30p-3:30p Wed: 1:30p-3:30p</p>	<p>Schedule: In-person: Mon: 2:30p-4:15p Tues: 8:30a-12:00p, 2:40p-4:15p Wed: 2:30p-4:15p Thurs: 2:40p-4:15p</p> <p>Virtual (via Upswing): Sat: 3:00p-6:00p Sun: 12:00p-3:00p</p>	<p>Schedule: In-person: Mon: 1:00p-4:30p Tues: 5:15p-7:15p Wed: 1:00p-4:30p Thurs: 2:30p-4:30p</p> <p>Virtual (via Upswing): Mon: 10:30a-12:00p Wed: 10:30a-12:00p Fri: 1:00p-3:00p Sat: 9:00a-12:00p</p>	<p>Schedule: In-person: Mon: 1:00p-5:00p Tues: 1:00p-5:00p Wed: 1:00p-5:00p Thurs: 1:00p-5:00p Fri: 1:00p-4:00p</p>
<p>Subjects: Calculus I (MATH 1910), Intro to Linear Algebra (MATH 3242), Physics I, II (PHYS 2110, 2120), Eng. Problem Solving (ENGR 1010), Intro to EECE lab (EECE 1208), Engineering Math Applications (EECE 2207), Digital Circuit Design (EECE 2222), Intro to Microprocessors (EECE 3270), Circuit Analysis I, II (EECE 2201, 3201), Electronics I (EECE 3211), Signals and Systems I (EECE 3203), Signals and Systems II (EECE 3204), Electromagnetic Field Theory (EECE 3240), Modern Grid with Renewables (EECE 4205), Probabilistic Systems Analysis (EECE 4235), Energy Conversion (EECE 4201), Network Programming (EECE 4275)</p>	<p>Subjects: Prep. Math for Eng. (ENGR 1009), Engr. Prob. Solving (ENGR 1010), Calculus I, II (MATH 1910, 1920), Physics I & 2 (PHYS 2110/2111 & 2120/2121), Chemistry I, II (CHEM 1110/1111, 1120/1121), Anat./Physiology lab (BIOL 2011), General Biology I, General Biology II, (BIOL 1110/1111, 1120,1121), Intro Biomed Engr. (BIOM 1710), Intro Biomed Engr. Tools (BIOM 1720), Experimental Design (BIOM 2720), Circuit Analysis I (EECE 2201), Biomaterials (BIOM 4730), Medical Measurements (BIOM 3010), Cell Biology (BIOL 3130), Engineering Communications (ENGL 3603), Medical Physiology (BIOM 4110), Physiological Sys/Modeling (BIOM 3710)</p>	<p>Subjects: Prep. Math for Eng. (ENGR 1009), Engr. Prob. Solving (ENGR 1010)</p>	<p>Subjects: Mech Engr Computing (Mech 1314), Thermodynamics I (Mech 2311), Mech of Materials (Mech 2320), Dynamics (Mech 2332), Project Management / ENGR ECON (Mech 3319), Mechanics of Machines (Mech 3321), Machine Design (Mech 3323), Fluid Mechanics (Mech 3331), Heat Transfer (Mech 3351), Adv Mech Materials (Mech 4325), Applied Finite Element Analysis (AFE) (Mech 4393), Statics (Civil 2131), Engineering Problem Solving (Engr 1010), Physics 1 (Phys 2010), Physics 2 (Phys 2020), Calculus 1 (Math 1910), Calculus 2 (Math 1920)</p>