**Engineering Peer Tutoring Schedule (EA 304)**

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| **Niresha**  **Wanigasekara**  **BME** | **Elizabeth Lumsdaine**  **1009/1010** | **Catherine Baum**  **MECH** | **James Terburgh**  **CIVIL** | **Owen Cook**  **ET** | **Dylan Haas**  **ET** | **Jared Hassman**  **EECE** |
| **Schedule:**  In-person:  Mon: 1:00p - 4:00p  Tues: 11:30a – 2:30p  Wed: 1:00p – 2:45p  Thurs: 11:30a – 2:30p  Fri: 10:30a – 11:30a  Virtual (via Upswing):  Fri: 12:30p – 4:30p  Sat: 10:00 - 2:00p | **Schedule:**  In-person:  Mon: 3:40p – 5:10p  Tues: 9:40a – 11:10a, 4:10p – 5:10p  Wed: 3:40p – 5:10p  Thurs: 9:40a – 11:10a, 4:10p – 5:10p  Fri: 1:00p – 4:00p  Virtual (via Upswing):  Sat: 9:00a-1:00p  Sun: 1:00p – 4:00p | **Schedule:**  In-person:  Mon: 10:15a – 11:15a  Tues: 8:00a – 2:00p  Wed: 10:15a – 11:15a  Thurs: 8:00a – 12:00p  Fri: 10:15 – 11:15a | **Schedule:**  In-person:  Wed: 3:00 – 8:00p  Thurs: 3:00 – 8:00p | **Schedule:**  In-person:  Mon: 3:00p – 5:00p  Tues: 3:00p – 5:00p  Wed: 3:00p - 5:00p  Thurs: 1:00p - 3:00p  Fri: 11:30a - 1:30p | **Schedule:**  In-person:  Wed: 3:00p-4:00p  Thurs: 3:00p-4:00p  Fri: 11:30a-1:30p | **Schedule:**  In-person:  Mon: 9:00a – 2:00p  Wed: 9:00a – 2:00p  Fri: 9:00a – 2:00p |
| **Subjects:**  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**), Biomed Engr Design Principles **(BIOM 4760**), Science of Medicine **(BIOM 4110**), Tissues Engineering **(BIOM 4907**),  Can assist other **BIOM** courses | **Subjects:**  Prep Math for Eng(**ENGR 1009**)  Engr. Prob. Solving (**ENGR 1010**)  Calculus I, II (**MATH 1910, 1920**)  Intro to Linear Algebra (**MATH 3242**) | **Subjects:**  Engr. Prob. Solving (**ENGR 1010**)  Calculus I, II (**MATH 1910, 1920**)  Physics 1 (**PHYS 2110**)  Thermo 1 (**MECH 2311**)  Mech of Machine (**MECH 3321**)  Fluid Mech (**MECH 3331**) | **Subjects:**  Civil Engr. Measurements (**CIVL 1101**), Civil Engr. Analysis (**CIVL 1112**),Civil Engr. Visualization (**CIVL 2101**), Approx./Uncertainty in Engineering (**CIVL 2103**), Statics (**CIVL 2131**), Structural Analysis I (**CIVL 3121**), Civil Engr. Materials (**CIVL 3137**), Civil Engr. Hydraulics (**CIVL 3180**), Civil Engr. Hydrology (**CIVL 3181**), Civil Engr. Economics (**CIVL 4111**), Civil Engr. Construction Engr. (**CIVL 4171**) | **Subjects:**  Comp. App. In Tech (**TECH 1010**), Comp. Programming (**TECH 1121**), Intro to Tech(**TECH 1411**),  Graphics/Desc Geo **(TECH 1521**),Manufact. Process I (**TECH 1711**), Elect. Circ. Tech (**TECH 1811**),Solid State Tech (**TECH 2821**),Circuit Analysis(**TECH 2822**) | **Subjects:**  Comp. App. In Tech (**TECH 1010**)  Comp. Programming (**TECH 1121**)  Intro to Tech(**TECH 1411**)  Graphics/Desc Geo **(TECH 1521**)  Manufact. Process I (**TECH 1711**)  Elect. Circ. Tech (**TECH 1811**)  Solid State Tech (**TECH 2821**)  Circuit Analysis(**TECH 2822**) | **Subjects:**  Circuit Analysis I (**EECE 2201**)  Circuit Analysis II (**EECE 3201**)  Engineering Math App (**EECE 2207**)  Digital Circuit Design (**EECE 2222**)  Signals and Systems (**EECE 3203**)  Intro to Microprocessor (**EECE 3270**)  Energy Conversion (**EECE 4201**)  Computer Organization (**EECE 4278**) |