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

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| **Niresha**  **Wanigasekara**  **BME** | **Elizabeth Lumsdaine**  **MECH** | **Jared Hassman**  **EECE** |
| **FINALS Schedule:**  Thursday (12/7) 1:00pm-4:30pm  Friday (12/8) 1:00pm – 4:00pm (online)  Saturday (12/9) 10:00am – 1:00pm (online)  Sunday (12/10) 10:00am – 1:00pm (online)  Monday (12/11) 1:00pm – 4:30pm  Tuesday (12/12) 1:00pm – 4:30pm | **FINALS Schedule:**  Thursday (12/07): 9am - 3pm  Friday (12/08): 1pm - 3pm (online)  Saturday (12/09): 9am - 1pm (online)  Tuesday (12/12): 1pm - 4pm  Wednesday (12/13): 1pm - 5pm  Thursday (12/14): 9am - 3pm | **FINALS Schedule:**  December 8th: 12:00 - 4:00 pm December 11th:  12:00 - 4:00 pm December 12th: 1:00 - 5:00 pm December 13th: 12:00 - 4:00 pm December 14th: 12:00 - 4:00 pm |
| **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**), Biomed Engr Design Principles **(BIOM 4760**), Science of Medicine **(BIOM 4110**), Tissues Engineering **(BIOM 4907**), | **Subjects:**  Prep. Math for Eng. (**ENGR 1009**), Engr. Prob. Solving (**ENGR 1010**), Calculus I, II (**MATH 1910, 1920**), Intro to Linear Algebra (**MATH 3242**), Statics (**CIVL 2131**), Computer Aided Design I (**MECH 2318),** Physics I (**PHYS 2110**) | **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**) |