Engineering Peer Tutoring Center

Spring 2021 Tutoring Services for Engineering Students – FREE to all U of M Students
The Engineering Peer Tutoring Center will be online for the Spring.
Access to engineering tutors through upswing. https://memphis.upswing.io/

John Forsyth (Eng. Technology)	Ashton Hill (Computer and Electrical Eng.)	Sean Borwick (Civil Eng.)	Yvonne Gillespie (Biomedical Eng.)	Rob Massa (ENGR 1010)
Schedule: M 9:00am – 11:00am M 12:30pm - 2:30pm T 8:30am – 9:30am W 9:00am – 11:00am W 12:30pm - 2:30pm R 8:30am - 9:30am	Schedule: Search "Ashton Hill (Memphis)" M 2:30pm – 5:00pm W 2:30pm – 5:00pm F 12:00pm – 5:00pm Sa. 8:00am – 1:00pm Search "Ashton Hill (Upswing)" M 8:00am – 10:00am T 8:00am – 1 pm W 8:00am – 10:00pm R 8:00am – 1 pm F 8:00am – 9:00am	Schedule: T 8:00am – 5:00 pm R 8:00am – 5:00 pm	Schedule: M 12:00pm – 5:00pm T 12:00pm – 5:00pm T 6:00pm – 9:00pm* R 12:00pm – 2:00pm *(cookies and calculus not on upswing)	Schedule: M 8:00am – 12:00pm W 8:00am – 12:00pm F 10:00am – 5:00pm
Subjects: Computer Applications in Tech (**TECH 1010**), Computer Programming (**TECH 1211**), Introduction to Technology (**TECH 1411**), Manufacturing Processes I (**TECH 1711**), Digital Technology (**TECH 3232**), Programmable Logic Control (**TECH 3822**), Microprocessor Technology (**TECH 3233**), Engineering Communications (**ENGL 3603**), Industrial Electronics (**TECH 3821**), Microprocessors & IOT (**TECH 4234**), Principles of Supervision (**TECH 4381**)	**Subjects:** Prep. Math for Eng. (**ENGR 1009**), Calculus I, II, III (**MATH 1910, 1920, 2110**), Intro to Linear Algebra (**MATH 3242**), Physics I, II (**PHYS 2110, 2120**), Computer Science I, II (**COMP 1900, 2150**), Discrete Systems (**COMP 2700**), 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 (**EECE 3211**), Signals and Systems I, II (**EECE 3203, 3204**), Software Engineering, (**EECE** 4081), Probabilistic Systems (**EECE 4235**), Computer Organization (**EECE 4278**), Professional Development (**EECE 4279**), Junior Projects (**EECE 4991**)	**Subjects:** Engr. Prob. Solving (**ENGR 1010**), Calculus I, II, III (**MATH 1920, 1920, 2110**), Diff. Eq. (**MATH 2120**), Physics I (**PHYS 2110**), Physical Geology (**ESCI 1040**), Civil Engr. Analysis (**CIVL 1112**), Civil Engr. Computation (**CIVL 2107**), Statics (**CIVL 2131**), Dynamics (**MECH 2332**), Structural Analysis I (**CIVL 3121**), Civil Engr. Materials (**CIVL 3137**), Civil Engr. Hydraulics (**CIVL 3180**), Mech. of Materials (**CIVL 3322**), Soil Mechanics (**CIVL 4151**)	**Subjects:** Prep. Math for Eng. (**ENGR 1009**), Calculus I, II (**MATH 1910, 1920**), Def. Eq. (**MATH 2120**), Physics I & 2 (**PHYS 2110/2111 & 2120/2121**), Chemistry I, II (**CHEM 1110/1111, 1120/1121**), Biology of Cells (**BIOL1010/1111**), Biology 2 and lab (**BIOL 1120/1121**), Anat./Physiology lab (**BIOL 2011**), 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**), Cell Biology (**BIOL 3130**), Engineering Communications (**ENGL 3603**), Organic Chem (**CHEM 3301**), Biochemistry (**CHEM 3501**), Medical Physiology (**BIOM 4110**), Physiological Sys/Modeling (**BIOM 3710**), Computer-Aided Design (**TECH 4472**), Cellular/Molecular Pharmacology (**BIOL 4480**)	**Subjects:** **Engr. 1009 & 1010**

Updated 02/23/21