Date	Week	Day	Lesson/Activity	Link
Sep 6	1	T	Orientation	https://docs.google.com/presentation/d/1cWDFBOM4j9ukiezWYYQ1KJ15L9zXr5Fh_tbx0ZbGwo/edit?usp=sharing
			Lightbot Hour of Code	https://lightbot.com/hour-of-code.html
			Programming in Steps	https://docs.google.com/presentation/d/1NxBBJ2r9XiR0VBgsFySGKyxvM3e3WWXXfkjLfD4pCHU/edit?usp=sharing
			Getting to know activity	https://studio.code.org/s/playlab/lessons/1/levels/1
Sep 9	1	F	Process and Importance of Programming	Module 1
			Pseudo-coding Activity	
			HW1: Run Around (Deadline Sep 14 W)	
Sep 13	2	T	Variables, Operations, Expressions and Assignment	Module 3
			Code Samples	https://drive.google.com/drive/folders/1LL8Gv6B7GYwyXEADwP9LiY_n5MTLrjEG7usp=sharing
			Self-Check 1: Variable, Operators...	https://drive.google.com/file/d/1S-BeunqIGPaWRc4kI4z2db3Hk9lHkPPg/view?usp=sharing
			Self-Check 1 Answers	https://drive.google.com/file/d/1oJpzuU0d5zk3OmKKSLih4qfLHBji4Bhv/view?usp=sharing
			HW2: Lets operate (Deadline Sep 21 W)	
Sep 16	2	F	Exercise: Test Equations	https://docs.google.com/document/d/1bTpOKAZzbznOFRXDFZWdi2f1YhFNHciamXQLKvtWVinA/edit?usp=sharing
			Exercise: Mixed Equations	https://docs.google.com/document/d/1f2rlWdumwHKtqJowzExDOjPag-XoKrE2JiZU1cVw8YBA/edit?usp=sharing
			Answers: Test and Mixed Equations	https://drive.google.com/file/d/1UFR-WBsC__Exc53NkUANVGD8QpOTz5pF/view?usp=sharing
			Reflection 1	
Sep 20	3	T	Functions and Programs	Module 4
			Self-Check 2: Functions and Programs	https://docs.google.com/file/d/1FecoX9mSVFx_4RPM8md7IL-z-OsGwSh2/view?usp=sharing
			Self-Check 2 Answers	https://docs.google.com/file/d/1Xtu6R8N-bIAEdn16E73Kld1q8IZnzWFW/view?usp=sharing
			Pass By Value vs Reference Illustration	https://jamboard.google.com/d/1SiqiMiPM8hizD068-7dTxZ7vNiapaVBXMiJniwbEPXvfc/edit?usp=sharing
			Self-study: Katis Ops	https://docs.google.com/document/d/1fhJ6YtfDyyu6fssTAcJiHKhrHhkiv1XsTfdUnICAZa40/edit?usp=sharing
			Katis Ops Answers	https://drive.google.com/file/d/1p-dCBUbz2S6EWY549llsdMhhpHdpLdutrU/view?usp=sharing
			Reflection 2	
Sep 23	3	F	Exercise: Functions Warm-up	https://docs.google.com/document/d/1WTz03c3MplFPEQCSSrMGuKD9INR0ZRQduJ2m8yEUabk/edit?usp=sharing
			Answers: Functions Warm-up	https://drive.google.com/file/d/1rffEGaN1aIcpYTcy9qsbipp3Ck_dPqjb/view?usp=sharing
Sep 27	4	T	Prob Analysis, Logic Formulation and Flowcharting	Module 2
			Self-Check 3: Logic Formulation	https://docs.google.com/file/d/1u_dMYnOgI9A5EkIC0ERfC2Jqb8_izAjx/view?usp=sharing
			Self-Check 3 Answers	Can be found in self-check 2
			Ascii table reference	http://brianaspinall.com/wp-content/uploads/2015/11/better_ascii_table.jpg
			Operator Precedence reference	https://www.tutorialspoint.com/cprogramming/c_operators_precedence.htm
			Common mistakes Operations	https://docs.google.com/document/d/16z9osV_dWxKfn3f7bi6nG9G5VLFmd6PFv1lc1bGqJqE/edit?usp=sharing
			Common mistakes Functions	https://docs.google.com/document/d/1OO95eExl1go8_oJBr62bp4rhmbaipoC3KRo5vi9AUNU/edit?usp=sharing
Sep 30	4	F	Exercise: Area	https://docs.google.com/document/d/1GMJ39umyN1tbHef1xhuPJeAzuwhX4QVzRFDHnSS8w5Y/edit?usp=sharing
			Answers: Area	https://drive.google.com/file/d/1dPNBbqJXyqy7HWJtkWtFBIH9cSJqrkMT/view?usp=sharing
			HW3: From A to B (Deadline Oct 5 W)	
			Reflection 3	
			Final project specs	https://docs.google.com/document/d/1VHVm7Oww1qa4LiwyCoiAnOpjB8riODXIn-c2pZWPue0/edit?usp=sharing
Oct 4	5	T	Exercise: Conversion	https://docs.google.com/document/d/1qW9GhNu9l7csJdVQhbduX6HileAn8i0hMyG7pelxucCfV/edit?usp=sharing
			Answers: Conversion	https://drive.google.com/file/d/16H8bOw3t0wxznhJSf-PNwrq8iP9l5oR74Z/view?usp=sharing
			Exercise: Number Crunch	https://docs.google.com/document/d/1VXfb75t-7udKj8oryU2myQ4vSNpLxcXXjqMa_FaJEOo/edit?usp=sharing
			Answers: Number Crunch	https://drive.google.com/file/d/1LSFCV_F1gR7Y_L5i-7Aj6raF3tpnkYFV/view?usp=sharing
Oct 7	5	F	Real-time Mock Exam 1	
			Answers: Mock Exam 1	https://drive.google.com/file/d/1RHDPzgKFaX85jVWJRuFm_0WJjE7CPVjC/view?usp=sharing
Oct 11	6	T	Conditional Constructs	Module 5
			Self-Check 4: Conditional Constructs	https://docs.google.com/file/d/1bYuNiZa2RHXl5-Z8aJlgd8N-sTTYt4lf7/view?usp=sharing
			Self-Check 4 Answers	https://drive.google.com/file/d/1rgaCxBAk0JUwA3svcgvRRig1_EFgiajz/view?usp=sharing
			Self-study: Katis Cond	https://docs.google.com/document/d/1yASCdiCVt4NbywJC-eJSxfyCyg8qBuW2gCMDbSYXLQ/edit?usp=sharing
			Katis Cond Answers	https://drive.google.com/file/d/10936t83MQHuBn-RyIlEgCpy54LdsCjwp/view?usp=sharing
Oct 14	6	F	Check-up on Midterms availability	
			Common mistakes Conditions	https://docs.google.com/document/d/1pC_A-Ld2Ni6jX8d8F_yCigsdg_RcsYRnSDN8xQmds-do/edit?usp=sharing
			Exercise: Conditions Warm-up	https://docs.google.com/document/d/1XDReVdtiL_QdSngMVoocwVC1mSDns0yRLwG-ktKmh1M/edit?usp=sharing
			Answers: Conditions Warm-up	https://drive.google.com/file/d/1ZzpOt22z2W74SRQfCXrUxI_Zp3pPJF8U/view?usp=sharing
Oct 18	7	T	Answers: Lets Operate	
			Answers: From A to B	https://drive.google.com/file/d/1G88RFT-vd3SyRA9gRlQFGUO3-VTZB0D8/view?usp=sharing
Oct 19	7	W	Hands-on 1 (Upto Functions)	
			HO1 Q&A Sheet	
Oct 21	7	F	Exercise: Condition Conversion	https://docs.google.com/document/d/1DjEuUycnpDaLLENxzv92s6In7CkDdcegqkFR3gFzfV/edit?usp=sharing
			Answers: Condition Conversion	https://docs.google.com/document/d/1I96YZR7mnvHWVQTSdkt3EZBvSSH_ZQjU/view?usp=sharing
			CW4: It's a Date (Deadline Oct 26 W)	
Oct 25	8	T	Exercise: Conditions Intermediate	https://docs.google.com/document/d/1o4aQzR2AYd_NWCk97QNG1Z15W17DkMu1NcGJP9pdgE/edit?usp=sharing
			Answers: Conditions Intermediate	https://drive.google.com/file/d/1ixAULoxAXOgS_8ULfEubpJ62gl6yv_Qi/view?usp=sharing
			Reflection 4 (Deadline Oct 28 F)	
Oct 28	8	F	Exercise: Tell me a story	https://docs.google.com/document/d/1mD8cQy6GRLtT3mm9C14aDPoHIHChPBFO_QMzRJmGH4A/edit?usp=sharing
Nov 1	-	T	Academic Break	
Nov 4	-	F	Academic Break	
Nov 8	9	T	Iterative Constructions	Module 6
			Self-Check: Iterative Constructs	
			Self-study: Katis Loops	https://docs.google.com/document/d/1va3THGbFdUM8a_X1K5oV-K5tQvjHBlmihLVhzSAJahg/edit?usp=sharing
			Katis Loops Answers	https://drive.google.com/file/d/1c3VEZJD3jbfoePBczf_kZFjb80mi-fb9/view?usp=sharing
Nov 11	9	F	Exercise: Loops Warm-up	https://docs.google.com/document/d/1l4qcHBIO1lCPIyYRTPD_EPlhPvOdrw5Toly09Cn-ej8/edit?usp=sharing
			Answers: Loops Warm-up	https://drive.google.com/file/d/1pwDDWWfeG2iuWqR5XmL5KA2FE6HttWFB/view?usp=sharing
Nov 15	10	T	Real-time Mock Exam 2	
			Answers: Mock Exam 2	https://docs.google.com/document/d/17Qg6GM26uaZBt-kLvxn0hbBtOrTRJIOd-pdWyS5KADU/edit?usp=sharing
Nov 16	10	W	Midterms (Upto simple loops)	
			CW5: Combat Sim (Deadline Nov 23 W)	
Nov 18	10	F	Exercise: Sequences	https://docs.google.com/document/d/1UMx2p5LF_aRc8KEiJGAO1KhBTyldQ6wbt5ZSXXvbsMi/edit?usp=sharing
			Answers: Sequences	https://drive.google.com/file/d/1NbyaORIAGe_sNbJIX5ZArEKexfiVgiEM/view?usp=sharing
Nov 22	11	T	Exercise: Squares	https://docs.google.com/document/d/1pW5ZqheQirKc9UyDS8bNy96N2AfXJOgGNd5x5lwEsjs/edit?usp=sharing
			Answers: Squares	https://drive.google.com/file/d/1Mea1d5dg780LqiShAhpo_e87c1-gZF4Q/view?usp=sharing
			CW6: Temporal Cycles (Deadline Nov 29 T)	
Nov 25	11	F	Exercise: Triangles	https://docs.google.com/document/d/16wgT56VRs8lxOX04jACrhi3abF8l81m6_Aqv5PRDB_E/edit?usp=sharing
			Answers: Triangles	https://drive.google.com/file/d/1bHhMHFdrJMWTTwnlp0f5jdqLY5uKgVGpT/view?usp=sharing
			Common mistakes Loops	https://docs.google.com/document/d/1xXFcvK1YlbTKGpabIXF1EHiyzl4DNNqfp2TenHMEMTM/edit?usp=sharing
			Reflection 5	
Nov 29	12	T	Real-time Mock Exam 3	
			Mock Exam 3 Answer Key	https://drive.google.com/file/d/1FQZ6IcQe0Ph--w3bedLHwjYbgI-F4cVQ/view?usp=sharing
			How to Sign-up for a demo	https://docs.google.com/document/d/1ob_QKfPyvUV59CMi5oWHBLUHhRUy0Whfb7ErZ8wC2gY/edit?usp=sharing
Dec 2	12	F	Work on your project	
Dec 3	12	St	Hands-on 2 (Upto nested loops)	
Dec 6	13	T	Final Project Demo	
Dec 9	13	F	Final Project Demo	
Dec 12	14	M	Final Exam	
Dec 20	-	T	Grade Consultation (13:00-14:00)	