SCHEDULE

May 6, 2015 9:09 PM

	Topics Journal & Assign are based on this	HW Handouts , instead of textbook optional unless highlighted in which case choose some questions at your own discretion, However, do not just do easy ones and not just one question per topic, I suggest do at least 2 pages of written practice per night/topic or at least 10 questions per topic	Videos - optional unless highlighted	To Read - optional unless highlighted	Applets - to help visualize	Regular stream Textbook Sections
	Functions & Symbols (MCR) Day1 - pg2-5, journal #1, do 1st highlighted Watch videos: https://www.youtube.com/playlist?list=PLGTICNN99jHlKiH-D3hn6uUDtpqWxCDRL	http://mrsk.ca/AP/1.1gr11Functions.pdf http://mrsk.ca/AP/1.1gr12Functions.pdf	https://www.youtube.com/playlist?list=PLGTICNN99jHkTcyeij24jC3tHm29I_Z_q	http://mrsk.ca/AP/12U_FunctionsNOTESqualify.pdf	Distinguish if a Function or Not http://mrsk.ca/APPLETS/distinguishingfunctionsInverses.htm Input Output Visual http://www.sfu.ca/~jtmulhol/calculus_applets/GeoGebra-Worksheets/Functions_Input_Output.html Function Machines http://teams.lacoe.edu/documentation/classrooms/amy/algebra/5_6/activities/functionmachine/functionmachine5_6.html	Functions 11 Nelson -section 1.1 Advanced Functions Nelson -section 1.1
	Function Notation (MCR) Day2 - pg6-8, journal #2, do 1st highlighted	http://mrsk.ca/AP/1.2gr11FunctionNotation.pdf http://mrsk.ca/11U/PRACTICEfunctionNotation.pdf				Functions 11 Nelson -section 1.2
2days	Domain Range (MCR) Day3 - pg9-11, journal #3, do 1st highlighted Watch videos https://www.youtube.com/playlist?list=PLGTICNN99jHmA9Oqt1zossyJHnzoGw34b Day4 - take up stuff and fix errors, do 2nd highlighted	http://mrsk.ca/11U/PRACTICEdomainRangeGraphs.pdf http://mrsk.ca/11U/PRACTICEdomainFromEquation.pdf	https://www.youtube.com/playlist?list=PLGTICNN99jHkqblzPKNQzLKmOb-HwHN_a		http://www.mathdemos.org/mathdemos/domainrange/domainrange.html	Functions 11 Nelson -section 1.4
	New Function Shapes (MCR) Day5 - pg12-14, journal #4			http://mrsk.ca/AP/11U_FunctionsNOTESnewShapes.pdf	https://www.desmos.com/calculator	Functions 11 Nelson -section 1.3
1.5days	Transformations(MCR) Day6 - pg15-17, journal #5, do 1st highlighted	http://mrsk.ca/AP/PRACTICEtransformationSketchFindEqtn.pdf http://mrsk.ca/AP/PRACTICEtransformationSketches.pdf	https://www.youtube.com/playlist?list=PLGTICNN99jHnPJbJlN-MwZPymSpBRxC2b		Translations of most parent graphs http://www.members.shaw.ca/ron.blond/TLE/Fcncd.APPLET/index.html Stretch compress reflect most parent graphs http://www.members.shaw.ca/ron.blond/TLE/Fcnab.APPLET/index.html All transformations with sine http://www.sfu.ca/~jtmulhol/calculus_applets/GeoGebra-Worksheets/graphing_transformations.html	Functions 11 Nelson -section 1.7 & 1.8 Advanced Functions Nelson -section 1.4
1.5days	Inverses(MCR) Day7 - pg18-20, do 1st highlighted Day8 - pg21-22, journal #6, do 2nd highlighted	http://mrsk.ca/AP/PRACTICEinverseOneToOne.pdf http://mrsk.ca/11U/PRACTICEfunctionInverses.pdf	https://www.youtube.com/playlist?list=PLGTICNN99jHlApFG1QWHQMkYDDHBFmhw_		http://mrsk.ca/APPLETS/functionsInverses.htm	Functions 11 Nelson -section 1.5 Advanced Functions Nelson -section 1.5

Websites used:
http://web2.slc.qc.ca/mh/009/Default.htm
http://facultypages.morris.umn.edu/~mcquarrb/teachingarchive/Precalculus/Precalculus.html - more?

http://sites.csn.edu/istewart/mathweb/Math126/A_CONTENTS/course_content_alt.htm - web based lessons