## Spring 2018 Undergraduate MATH Major Advising Sheet < Group Advising: October 25, 2017 from 4:30 – 6:30 p.m. in Keller 302 >

	Last Name First Name	Student ID # @hawaii.edu
MATH Cours		
·	es (and PHYS, EE, and/or ICS Courses for BS Math Majors) <u>y</u> : MATH 321	700 are currently taking in Fall 2017, il any.
<u> </u>		
·	r Spring 2018:*	
•	e a check-mark next to the course(s) you plan to take in the Spri of credits associated with the listed course	ing 2018 semester.
241	Calculus I [4]	
242	Calculus II [4]	
	Calculus III [3]	
	Calculus IV [3]	
	Accelerated Calculus II [4]	
253A	Accelerated Calculus III [4]	
302		
305	<u> </u>	
	Mathematical Modeling: Deterministic Models Lab [ 1 ]	
307	Linear Algebra & Differential Equations [3]	
311	Intro to Linear Algebra [3]	
321 331	Intro to Advanced Mathematics (WI) [3] Introduction to Real Analysis (WI) [3]	
351	Foundation to Euclidean Geometry [3]	
372	• • •	longer offered, effective Fall 2017.)
407	Numerical Analysis [3]	Tonger energy, energy r all 2011.)
413	Introduction to Abstract Algebra (WI) [ 3 ]	
420	Introduction to the Theory of Numbers (WI) [3]	
431	Principles of Analysis I (WI) [3]	
443	Differential Geometry [3]	
444	Complex Analysis [3]	
455	Mathematical Logic [3]	
472		
	Senior Seminar [2] Offered during Spring, only. Must be take	en in <i>final</i> Spring semester, before you graduate
490	Mathematical Biology Seminar [1]	
Remind	ler for BS MATH Majors: These courses are required, effe	ective Fall 2016.
	S 170 & 170L [4 & 1] orPHYS 170A & 170L [4 & 1]	
	S 272 & 272L [ 3 & 1 ] orPHYS 272A & 272L [ 3 & 1 ]	
	M 161 & 161L [ 3 & 1 ] orCHEM 171 & 171L [ 4 & 1 ]	
CHE	M 162 & 161L [ 3 & 1 ] orCHEM 171 & 171L [ 4 & 1 ]	
Suggested M	IATH 300+/400+ course offerings for Fall 2018? Please ex	xplain, also
	g and a	· · · —————

MATH Major Advisor Name (print): \_\_\_\_\_\_ Signature: \_\_\_\_\_