

INDIVIDUAL CURRICULUM WORKSHEET- FA-13 NAME _____
 Bachelor of Science Degree-Mathematics/Dual Engineering with Clemson ID # _____

GENERAL EDUCATION	HRS	GR	SEM	Mathematics Courses(39 hours)	HRS	GR	SEM
COMPOSITION				MATH 1410 – Calculus I	4		
ENGL 1310	3			MATH 2410 – Calculus II	4		
ENGL 1320	3			MATH 2420 – Calculus III	4		
ENGLISH LITERATURE				MATH 2310 – Foundations of Math	3		
ENGL 2000 level _____	3			MATH 2430 – Statistics for Science Majors	4		
HISTORY				MATH 3345 Prob and Stat II	3		
HIST 1350 or higher	3			MATH 3310 – Linear Algebra	3		
HIST 3360 – History of Science	3						
COMMUNICATION				MATH 3320 – Abstract Algebra	3		
COMM 2300	3			MATH 3330 – Differential Equations	3		
PHYSICAL EDUCATION				MATH 3360 – Numerical Analysis	3		
PHED 1200	2			MATH 4310 – Foundations of Geometry	3		
COMPUTER SCIENCE				MATH 4320 – Real Analysis	3		
CSCI 1305	3			MATH 4390 – Senior Seminar	3		
FINE ARTS				CSCI 2325 – Structural Computer Prog.	3		
MUSIC 1300	3			PHYS 2410/2411 Physic w/ Cal I	4		
NATURAL SCIENCES				PHYS 2420/2421 Physics w/Cal II	4		
BIOL 1410/1411	4			Engineering School (30 hours) C or better	HRS	GR	SEM
CHEM 1450/1451	4						
CHEM 1460/1461	4						
CHRISTIAN STUDIES							
CHST 1310, 1320 or 2335 _____	3						
_____	3						
SOCIAL SCIENCES							
PSYC or SOCY _____	3						
COLL 1100 (HNRS 1210 or COLL 1300)	1-3			Total hours required for degree not including CEVT/CHPL	132		
				* Check Catalog for Prerequisites and Other Courses			