BS - MATHEMATICS		KA	PS: A BS MATH 200607
COLLEGE OF ARTS AND SCIENCES	NAME:		
KENT STATE UNIVERSITY BACHELOR OF SCIENCE DEGREE	ID NUMBER:		
MAJOR REQUIREMENT SHEET 2006-07 UNDERGRADUATE CATALOG	DATE:		
SUMMARY OF B.S. GENERAL GRADUATION RECOMMINIMUM of 121 total hours, 42 upper division hours •Minimum of 2.00 cumulative GPA and 2.00 GPA in major •Maximum of 12 pass/fail hours •Residency Requirement - First 91 or last 30 hours must be at Kent State University •Writing-Intensive Requirement •Participation in outcomes assessment conducted by your recommendation of the page for a BS General Requirement.	QUIREMENTS (se or(s)/minor(s) e completed major program AKEN PASS/FAIL	e catalog for additional details) College General Requirements (incl •English Composition •Mathematics/Logic •Foreign or American Sign Lan •Humanities/Fine Arts • Social Sciences •Basic Sciences	udes University LER's) 6 hours 3-5 hours
CS Introduction to Computer Science MATH Analytic Geometry & Calculus I *12002 MATH Analytic Geometry & Calculus II 12003 MATH Linear Algebra with Applications 21001 MATH Linear Algebra with Applications 21001 MATH Analytic Geometry & Calculus III 22005 MATH Intro to Modern Algebra I 41001 MATH Intro to Modern Algebra II 41002 MATH Theory of Matrices 41021 MATH Introduction to Analysis I 42001 MATH Introduction to Analysis I 42001 MATH Introduction to Analysis II 42002 PHY General University Physics I 23101 Plus 9 additional hours	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		