Name:	 	
ID#		
N - B.S. DEGREE		

PUBLIC HEALTH EDUCATION - B.S. DEGREE

Required Major Courses (minimum grade of "C" required HED 240 Introduction to Public Health	HED 241 Biostatistics for Public Health
HED 250 Professional Foundations of Pub Hlth Ed	HED 310 Social and Behavioral Aspects of Pub Hlth
HED 314 Principles of Epidemiology	HED 315 Infectious Disease and Public Health
HED 316 Chronic Disease and Public Health	HED 320 Environmental Public Health
HED 325 Global Health	HED 350 Public Health Interventions
HED 450 Planning, Implementation, and Eval of Pub Hlth	
Choose ONE of the following: (6 hours)	
HED 498 Internship in Public Health Education	HED 499 Research in Public Health Education
TWELVE (12) additional hours of HKH electives above 10	01 (to be approved by program coordinator)
WELVE (12) additional nours of HKH electives above 10	(to be approved by program coordinator)
B.S. Degree Requirements: Natural Science w/lab (4)	Natural Science w/lab (4)
Science or Math (3)	Science or Math (3)
` ,	Science or Math (3) Math Course above MA 113 or Computer
MA 113 or above (excluding MA 123) (3)	Math Course above MA 113 or Computer Applications/Programming Course * (3)
MA 113 or above (excluding MA 123) (3) Has been met through enrollment in courses within the d	Math Course above MA 113 or Computer Applications/Programming Course * (3) egree program
MA 113 or above (excluding MA 123) (3) Has been met through enrollment in courses within the d	Math Course above MA 113 or Computer Applications/Programming Course * (3) egree program
MA 113 or above (excluding MA 123) (3) Has been met through enrollment in courses within the d	Math Course above MA 113 or Computer Applications/Programming Course * (3) egree program
MA 113 or above (excluding MA 123) (3) Has been met through enrollment in courses within the d	Math Course above MA 113 or Computer Applications/Programming Course * (3) egree program
MA 113 or above (excluding MA 123) (3) Has been met through enrollment in courses within the d	Math Course above MA 113 or Computer Applications/Programming Course * (3) egree program
MA 113 or above (excluding MA 123) (3) Has been met through enrollment in courses within the d	Math Course above MA 113 or Computer Applications/Programming Course * (3) egree program
Has been met through enrollment in courses within the d	Math Course above MA 113 or Computer Applications/Programming Course * (3) egree program
MA 113 or above (excluding MA 123) (3) *Has been met through enrollment in courses within the d General Electives (as needed to meet degree requirements) Total degree hours required = 124 semester hours	Math Course above MA 113 or Computer Applications/Programming Course * (3) egree program
MA 113 or above (excluding MA 123) (3) *Has been met through enrollment in courses within the d General Electives (as needed to meet degree requirements) Total degree hours required = 124 semester hours Audited:	Math Course above MA 113 or Computer Applications/Programming Course * (3) egree program