Curriculum Map for the BS Health Sciences I = introduced R = reinforced	HSC 3034 Career Essentials for Healthcare	HSC 3535 Medical Terminology	Hsc2622 Introduction to Global Health	BUL 4602 Legal Fundamentals of Healthcare and	HSC3111 Understanding U.S. Health Care	PCB 4703 Human Physiology	GEY 4001 Gerontology	MCB 4276 Epidemiology of Infectious Disease	HSC 3XX1 Pharmacology for Health	HSC 3551 Health Ethics and Professionalism	HSC 4404 Medical Disaster Management	HSC 3510 Data Analysis in Healthcare	ENC 3213 Intro to Professional and Technical Writing	HSA4192 Health Informatics	HSC 4502 Principles of Human Disease	HSC 4050 Health Sci Research Sem (Capstone)
Discipline Knowledge and Skills (Content)																
Identify and apply the concepts, principles, and theories that constitute the health sciences.	T I	T I	1	R	R	R	R	R	R	R (A)	R			R	R	R(A)
Communication																
Employ effective and professional communication in the health sciences		R	I	- I	R	1	R	R		R		R	R	R		R (A)
Critical Thinking Skills (problem solving)																
Apply appropriate methods to solve problems in the health sciences.		I		R	R					R	R			R	R	R (A)
Integrity/values (ethics)																
Independently analyze and reflect on a chosen health profession's ethical standards	I			R	R		R	R		R(A)	R			R		R (A)