Department of Biological & Allied Health Sciences Bloomsburg University B.S. MEDICAL IMAGING			Name: ID# :	Date Entering	
				8/12 JKN	
education in a l is/are selected. the program ca before the clini achievement, k	Most students begin their stu n be done in either order. Stu cal program is to begin. Admi	gram. The todies at BU dents should assion into a condition of the conditi	ime spent in each will dand then transfer to hose dapply for admission to elinical is not automatic erpersonal skills are required.	s (30-60 credits) of clinical lepend on which clinical option(s pital sites, but the two portions of hospitals in the fall of the year or guaranteed; high scholastic quired. Pre-requisite courses for	
Core Requi	irements ourse	Credits	Semester	Grade	
Biology 114 Biology 173 Biology 174	Concepts Biology 1 Anatomy & Physiology 1 Anatomy & Physiology 2	4 4 4	Semester		
Biology 208	Medical Terminology	3			
Physics 107 Physics 111	Physics for Health Sci or Intro Physics 1	4			
Math 116	Math for Health Sci	3			
Compsci 110 Miscis 150	Intro Computer Sci or Intro Info Technology	3			
General Ed	lucation Courses				
Commstud 10	ound. of Writing 3 _		English 201 Cor	mposition 2 3	
Group A (Humanities & Arts)			Group B (Social & Behavioral Sciences)		
	3 3 3		Psych101 General Psy	3 3	

Group C (Natural Science & Mathematics) and Quantitative are completed as part of Core Requirements

Values, Ethics, etc.¹

Solution Stills

Gradient Stills

Fitness, Recreational Skills

Interpersonal Commun is required by some programs

Interpersonal Commun is required by GMC

Emphasis Courses

Students who select clinical programs that are shorter than two years are required to take 15 credits from one of the emphasis areas. Also note that some of the Science Emphasis courses are pre-requisites for admission into some clinical programs. See your advisor for details.

Science Emphasis (Select 15 credits)								
Biology 100 Cells Gene Molecule Biology 231 Biology of Aging Biology 240 Intro Microbiology Biology 254 Social Impl. Biology Chem 101 Intro Chemistry Math 141 Intro Statistics Biology 490 Internship Biology or Biology 498 Internship Natr. Sci (with approval of AHC)	3	Biology 205 Intro Nutrition Biology 233 Human Genetics Biology 275 Drugs in America Biology 411 Radiation Biology Chem 108 Physiological Chem	3					

Management Emphasis (15 credits)						
Bused 101 Intro to Busines	ss 3					
Acct 220 Financial Accou	ınting 3					
Mgmt 244 Principles of M	angt 3					
Mgmt 345 Human Resource	ce Mgt 3					
Acct 498 Intro Health Car	re 3					
	3					
(with approval of AHC)						

Free Electives

Total number of credit hours must be at least 120. Those students in short clinical programs may need to include some free electives.

Clinical Experience (30-60 credits)

Gentrans 300 Clinical Experience/Medical Imaging

Name of Hospital		
Semesters Enrolled		
Date of Registry Exam	Number of Credits:	