



School of Health Professions
Bachelor of Health Science (BHS) in Clinical & Diagnostic Science

Radiography
Sample Curriculum

Freshman Year

<i>Fall Semester (14 hours)</i>			
Bio Sc	1010 & 1020 or 1500	Intro to Bio (lec/lab)+	5 hrs
Hlth_Sci	1000	Intro to Health Professions	3 hrs
Math	1100	College Algebra+	3 hrs
Humanities & Fine Arts Gen Ed Category+			3 hrs

<i>Spring Semester (13 hours)</i>			
Chem	1320	College Chemistry I	4 hrs
Commun	1200	Intro to Speech Commun+	3 hrs
English	1000	Exposition +	3 hrs
Psych	1000	General Psychology+	3 hrs

Sophomore Year

<i>Fall Semester (14 hours)</i>			
CDS	2190	Medical Terminology ++	3 hrs
Hist/PolSci	1100	Am Hist / Govt +	3 hrs
Pth As	2201/2203	Anatomy Lect / Lab	5 hrs
Humanities & Fine Arts Gen Ed Category ** +			3 hrs

<i>Spring Semester (14 hours)</i>			
Stat	1200, 1300 or ESC PS 4170	Statistics (MRP)*	3 hrs
M P Phys	3202	Elem of Physiology	5 hrs
Behav. / Social Science Gen Ed Category** +			3 hrs
Elective (course of your choice)			3 hrs

Junior Year

<i>Summer Semester (7 hours)</i>			
RS	3110	Procedures 1	2 hrs
RS	3120	Fund of Radiography	3 hrs
RS	3130	Basic Rad Skills	2 hrs

<i>Fall Semester (14 hours)</i>			
RS	3140	Radiographic Expos	3 hrs
RS	3150	Radiologic Pharmacology	3 hrs
RS	3160	Radiographic Physics	3 hrs
RS	3180	Radiography Procedures 2	2 hrs
RS	3941	Clinical Education 1	3 hrs

<i>Spring Semester (14 hours)</i>			
CDS	3460	Cardiopulmonary Apps 1 (WI)	3 hrs
RS	3170	Imaging Modalities	2 hrs
RS	3190	Radiography Procedures 3	3 hrs
RS	4110	Sectional Anatomy	3 hrs
RS	3942	Clinical Education 2	3 hrs

Senior Year

<i>Summer Semester (6 hours)</i>			
CDS	4460	Cardiopulmonary Apps 2	3 hrs
RS	4943	Clinical Education 3	3 hrs

<i>Fall Semester (15 hours)</i>			
CDS	4328	Radiation Safety & Biology	4 hrs
CDS	4440	Organization & Admin	3 hrs
HS	3900	Intro to Research (WI)	3 hrs
RS	4944	Clinical Education 4	3 hrs

<i>Spring Semester (14 hours)</i>			
RS	4140	MRI <i>or</i> 4150 CT ++	5 hrs
RS	4947	Radiography Overview	3 hrs
RS	4980	Imaging Pathology (cap)	3 hrs
RS	4945	Clinical Education 5	3 hrs

+ Fulfills MU Gen Ed Requirement

++ Courses taught solely on the internet

* Other statistic courses may meet this requirement (e.g., Stat 1200 or Stat 1300)

To satisfy MU General Education requirements, students must complete either (1) 2000+ level humanities course **or (1) 2000+ level behavioral/science course

WI = Writing Intensive Course

MRP = Math Reasoning Proficiency Course

Applications for admission are due **February 1**, sophomore year

NOTE: Schedule intended as an example only. All pre-and professional level students should seek advising either through Pat Tew, Program Director (573-884-2623) or with the School of Health Professions Student Affairs Office (573-882-8011).

MU School of Health Professions
Radiological Sciences – Radiography
 Bachelor of Health Science (BHS) in Clinical & Diagnostic Sciences

Name: _____

St. Number: _____ Date: _____

General Education and Prerequisites

	<i>Semester Taken</i>	<i>Credit Hours</i>	<i>Grade</i>
College Algebra (Math 1100)	_____	3	_____
Exposition 1000	_____	3	_____

Humanities and Fine Arts (9 credits from 2 areas)*

Speech Comm 1200	_____	3	_____
_____	_____	_____	_____
_____	_____	_____	_____

Behavioral/Social Sciences (9 cr)*

Am Hist/Gov/PS	_____	_____	_____
Gen Psych 1000	_____	_____	_____
_____	_____	_____	_____

Biological/Physical Science (26)

Bio Sc 1010/1020 or 1500 (5)	_____	_____	_____
Chem 1320 College Chem (4)	_____	_____	_____
PA 2201 Anat Lect (3)	_____	_____	_____
PA 2203 Anat Lab (2)	_____	_____	_____
MPP 3202 Physiol (5)	_____	_____	_____
Statistics (MRP)+ (3)	_____	_____	_____
CDS 2190 Med Term (3)	_____	_____	_____

Electives

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

* To satisfy MU General Education requirements, students must have 2 courses 2000 level or higher from 2 of the 3 categories (Humanities, Behavioral/Social Sciences, or Biological/Physical Sciences) **NOTE:** Physiology 3202 satisfies one of the above requirements
 + Other statistics courses may meet this requirement if it meets the MRP General Education Requirement

Required Courses in Major

Summer Semester (7)

	<i>Grade</i>
RS 3110 Procedures 1 (2)	_____
RS 3120 Fund of Radiography (3)	_____
RS 3130 Basic Rad Skills (2)	_____

Fall Semester (14)

RS 3140 Radiographic Expos (3)	_____
RS 3150 Rad Pharmacology (3)	_____
RS 3160 Radiographic Physics (3)	_____
RS 3180 Procedures 2 (2)	_____
RS 3941 Clinic Education 1 (3)	_____

Spring Semester (14)

CDS 3460 Cardio Apps 1 (WI)(3)	_____
RS 3170 Imaging Modalities (2)	_____
RS 3190 Procedures 3 (3)	_____
RS 4110 Sectional Anatomy (3)	_____
RS 3942 Clinical Education 2 (3)	_____

Summer Semester (6)

CDS 4460 Cardio Apps 2 (3)	_____
RS 4943 Clinical Education 3 (3)	_____

Fall Semester (15)

HS 3900 Intro to Research (WI)(3)	_____
CDS 4328 Rad Safety & Bio (4)	_____
CDS 4440 Organization & Admin (3)	_____
RS 4944 Clinical Education 4 (3)	_____

Spring Semester (14)

RS 4140/4150 CT or MRI (5)	_____
RS 4947 Radiography Overview (3)	_____
RS 4980 Imaging Pathology (cap) (3)	_____
RS 4945 Clinical Education 5 (3)	_____
RS 4946 Adv Med Img Externship (3) <i>post-grad</i>	_____

***THIS WORKSHEET SHOULD BE USED AS A GUIDE,
 BUT IS NOT A REPLACEMENT FOR PROFESSIONAL ADVISING***