

SS#: _____ Student: _____

Program Pre-requisites: (Min. GPA 2.5)

BIO2540	Human Anatomy & Physiology*	5
CIS1050	Intro to Computers* or higher	3
ENG1330	English Composition I*	3
ENG1340	English Composition II* (See note)	3
[ENG1440 Public Speaking – Beg. FA 10 Class]		
HLT2350	Medical Terminology/Intro Path	3
MAT1130	Intermediate Algebra* or higher	3
POS1130	American National Government	3
PSY1130	General Psychology	3
SOC1620	Human Diversity	3
		29

Note: Beg. With the Fall 2010 Freshman class, ENG1440 Public Speaking, will be required in place of English Composition II.

All Program Pre-requisite courses must be completed by the end of the spring semester to be considered for application. No summer classes will be accepted during the same year of application.

Graduation Policies:

- Program pre-requisites and Radiology courses must have a cumulative GPA of 2.5 or higher.
- Application for Graduation form must be filed with the Registrar's Office during first 2 weeks of final semester.
- Students must participate in commencement exercises to receive diploma.
- Students are required to complete an Exit Exam and Graduation Interview during final semester.
- See MAC Catalog for complete list of policies.

* Course has prerequisite. See MAC Catalog.

Gen Ed Cr. Hrs.	29
Major Cr. Hrs.	87
Total Cr. Hrs.	116

MINERAL AREA COLLEGE			
ASSOCIATE OF SCIENCE			
Medical Technology - Radiology			
(Major Code: ME)			
Sem/Yr	<u>Freshman Year</u>		Grade
FA_____	RDL1000	Patient Care	3 _____
FA_____	RDL1020	Radiation Protection	3 _____
FA_____	RDL1040	Radiographic Anatomy I.....	3 _____
FA_____	RDL1060	Radiographic Procedures I	3 _____
FA_____	RDL1080	Intro to Radiology and Ethics	3 _____
FA_____	RDL1100	Clinical I	4 _____
SP_____	RDL1200	Film Screen Image Acquisition	3 _____
SP_____	RDL1220	Radiographic Exposure I.....	3 _____
SP_____	RDL1240	Radiographic Procedures II	3 _____
SP_____	RDL1260	Radiographic Physics I	3 _____
SP_____	RDL1280	Image Analysis I	3 _____
SP_____	RDL1300	Clinical II	6 _____
SU_____	RDL1400	Clinical III	5 _____
<u>Sophomore Year</u>			
FA_____	RDL2000	Radiographic Biology	3 _____
FA_____	RDL2020	Radiographic Physics II	3 _____
FA_____	RDL2040	Radiographic Procedures III	3 _____
FA_____	RDL2060	Digital Image Acquisition.....	3 _____
FA_____	RDL2080	Radiographic Exposure II.....	3 _____
FA_____	RDL2100	Clinical IV	6 _____
_____	HLT2400	Intravenous Therapy	3 _____
SP_____	RDL2200	Image Analysis II	3 _____
SP_____	RDL2220	Radiographic Physics III	3 _____
SP_____	RDL2240	Cross Sectional Anatomy.....	3 _____
SP_____	RDL2260	Radiographic Anatomy II.....	3 _____
SP_____	RDL2280	Clinical V	6 _____
Total Credit Hours			87

Student's Grade Point Average: _____

Advisor: _____