



Student Name _____
I.D. Number _____

___ First Year Student
___ Change of Major

___ Transfer
___ Readmit

Unofficial Eval Completed by/date: _____

This is the **unofficial evaluation** of your credits to date including transfer credits (if applicable) in your chosen major. **This evaluation is official when all official transcripts for all previous college work are received and reviewed for transferability by the Registrar's Office AND the Registrar's signature is included on page 2.**

PURPOSE: A major in Radiologic Technology is meant to prepare students for a career as a radiologic technologist, or radiographer, to perform sophisticated diagnostic x-ray tests to uncover a wide range of medical conditions. Radiologic technology is offered through an affiliation with the **Ohio Valley General Hospital School of Radiology** (Kennedy Township, PA). Students successfully completing this program are awarded an Associate in Health Science degree and are then eligible to sit for the national certification examination given by the American Registry of Radiologic Technologist.

The radiologic technology program consists of a total of 69 required credits. Basic science and core curriculum courses (totaling 43 credits) are taught by La Roche College, while professional courses in radiologic technology and clinical training (totaling 26 credits) are conducted at **Ohio Valley General Hospital**. The Ohio Valley General Hospital School of Radiography is accredited by the **Joint Review Committee on Education in Radiologic Technology** (JRCER-20 North Wacker Drive, Suite 900; Chicago, Illinois 60606-2901; Phone 312-704-5300; website: www.jrcert.org)

Nine students are accepted into the radiologic technology program each year. Interviews begin in January and continue until all nine positions are filled.

BACHOLER'S DEGREE COMPLETION PROGRAMS: Certified radiologic technologists may continue their studies at La Roche College, leading towards the completion of a Bachelor's degree. Two Bachelor's degree options are available to students: B.A. in Health Science (primarily a science track, although students may elect a minor in management with this program) and a B.A. in Medical Imaging (primarily a management track). Both programs require completion of 120 credits to earn the B.A. Curriculum Guides are available in the Registrar's Office for both programs.

- REQUIREMENTS:** To successfully complete the Radiologic Technology major, the following coursework is required:
- 22 credits as listed under Science & Mathematics Courses
 - 26 credits as listed under Health Science Courses
 - 3 credits as listed under Additional Requirements
 - 18 CORE credits
 - ___ General Elective Credits
 - A minimum number of 69 credits are required for degree, with a maximum of 66 credits that may be transferred from a community college. Developmental course work does not count toward degree completion.

		<u>Credits</u>	<u>Transfer Course #/Comments</u>
SCIENCE AND MATHEMATICS COURSES: 22 CREDITS			
___ BL101/100	Life Science with Lab	4	_____
___ BL120	Medical Terminology	3	_____
___ BL123	Human Anatomy & Physiology I with Lab	4	Prerequisite: BL100 & BL101
___ BL123L	Human Anatomy & Physiology I Lab	0	_____
___ BL124	Human Anatomy & Physiology II with Lab	4	Prerequisite: BL123
___ BL124L	Human Anatomy & Physiology II Lab	0	_____
___ PHY110	Physics for Health Science with Lab	4	Prerequisite: MT110/A
___ MT110/A	College Algebra	3	_____
HEALTH SCIENCE COURSES: 26 CREDITS			
___ HSC201	Radiologic Technology I	2	_____
___ HSC202	Clinical Education I	1	_____
___ HSC203	Radiologic Technology II	2	_____
___ HSC204	Clinical Education II	2	_____

_____	HSC205	Radiologic Technology III	2	_____
_____	HSC206	Clinical Education III	3	_____
_____	HSC207	Radiologic Technology IV	2	_____
_____	HSC208	Clinical Education IV	2	_____
_____	HSC209	Radiologic Technology V	2	_____
_____	HSC210	Clinical Education V	2	_____
_____	HSC211	Radiologic Technology VI	2	_____
_____	HSC212	Clinical Education VI	2	_____
_____	HSC213	Clinical Education VII	2	_____

ADDITIONAL REQUIRED COURSES: 3 CREDITS

_____	PSY121	Introduction to Psychology	3	_____
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ACADEMIC CORE CURRICULUM: 18 CREDITS

Fundamentals: 9 Credits

		<u>Credits</u>	<u>Transfer Course #/Comments</u>
_____	EN 111	College Writing I	3
_____	EN 111L	College Writing Lab	0
_____	EN 112	College Writing II	3
_____	IST105	Practical Computer Applications	3

Community/Global: 3 credits for Associate Degree/6 credits for Bachelor's Degree (or 6 credits in same Foreign Language)

_____	COMM	Community	3	_____
_____	GLBL	Global	3	_____

Select Courses: 6 credits

12 credits are required with study within each of the following domains for the Bachelor's degree. **For the A.S. degree, students must complete at least two Select courses.** Students can fulfill six domains with four courses (earning a total of 12 credits) by completing "dual-domain SELECT courses such as SELECTLITAES (fulfills the SELECT Literature and SELECT Aesthetics requirements). Student earns 3 credits only for each dual-domain course. The "lost" 3-6 credits can be fulfilled through a major or general elective. **PLEASE NOTE: Some "Select Courses" may be filled by meeting Major Requirements and if so, will be annotated as such.**

_____	SELECT Aesthetics	3	_____
_____	SELECT History	3	_____
_____	SELECT Literature	3	_____
_____	SELECT Religion/Philosophy	3	_____
_____	SELECT Science	0	Fulfilled in major
_____	SELECT Social and Cultural Systems	0	Fulfilled in major

GENERAL ELECTIVES: if needed

Transfer Course # Credits

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

FOR REGISTRAR USE ONLY:

	<u>TOTAL</u>	<u>Completed</u>	<u>Need</u>	<u>COMMENTS:</u>
Science & Math Component	22	_____	_____	_____
Health Science Component	26	_____	_____	_____
Additional Requirements	3	_____	_____	_____
CORE	18	_____	_____	_____
General Electives	_____	_____	_____	_____
Accepted in Transfer	_____	_____	_____	_____
La Roche College Credit	_____	_____	_____	_____
Total	69	_____	_____	_____

Registrar Signature _____

Date _____

Advisor Signature _____

Date _____

(When signed by Advisor, all required coursework/credits have been completed for graduation.)

RECOMMENDED FULL-TIME CURRICULUM SEQUENCE

YEAR ONE

<i>Fall Semester</i>	<i>Credits</i>	<i>Spring Semester</i>	<i>Credits</i>
BL 101 Life Science*	3	BL 120 Medical Terminology*	3
BL 100 Life Science Lab*	1	BL 123 Human Anatomy & Physiology I with Lab*	4
MT 110 College Algebra*	3	PHY110 Intro to Physics for the Health Sciences*	4
EN 111 College Writing I	3	HSC 203 Radiologic Technology II*	2
HSC 201 Radiologic Technology I*	2	HSC 204 Clinical Education II*	2
HSC 202 Clinical Education I*	1		
Total:	13	Total:	15
<i>Summer Semester</i>			
	<i>Credits</i>		
BL 124 Human Anatomy & Physiology II with Lab*	4		
HSC 205 Radiologic Technology III*	2		
HSC 206 Clinical Education III*	3		
Total:	9		

YEAR TWO

<i>Fall Semester</i>	<i>Credits</i>	<i>Spring Semester</i>	<i>Credits</i>
PSY 121 Introduction to Psychology	3	IST 105 Practical Computer Applications	3
EN 112 College Writing II	3	Core Select	3
Community/Global	3	Core Select	3
HSC 207 Radiologic Technology IV*	2	HSC 209 Radiologic Technology V*	2
HSC 208 Clinical Education IV*	2	HSC 210 Clinical Education V*	2
Total:	13	Total:	13
<i>Summer Semester</i>			
	<i>Credits</i>		
HSC 211 Radiologic Technology VI*	2		
HSC 212 Clinical Education VI*	2		
HSC 213 Radiologic Technology VII*	2		
Total:	6		

* Indicates courses that must be taken in the specified semester.