Radiologic Sciences Major Plan A (120 cr total)

(for Fall 2012 enrolled students planning coursework completion in AY 2012-13)
(the Honors version of *any* course is acceptable)

Required Biology Courses (11 credits)	**Other Required Math/Science Courses** (16 or more credits)
BIOLOGY 105 Biological Concepts: Unity (F,S) (4 cr) BIOLOGY 211 Human Anatomy (F,S) (3 cr) BIOLOGY 212 Human Physiology (F,S) (4 cr)	**Chemistry/Physics:** CHEM 101 General, Organic and Biochemistry I (4 cr) **AND** CHEM 102 General, Organic and Biochemistry II (4 cr)
	OR CHEM 105 General Chemistry I (5 cr) **AND** CHEM 106 General Chemistry II (5 cr)
	OR Physics/Astronomy 107 (5 cr) **AND** Physics/Astronomy 108) (5 cr)
	Mathematics: MATH 104 College Algebra (3 cr) **AND** MATH 106 Trigonometry (2 cr) **OR** MATH 108 Pre-Calculus (5 cr) **PLUS** Statistics Course (3 cr) that satisfies COLS math requirement for the BS degree*

Additional Required Courses (42 credits):**
A combination of General Education, courses required for the AAS/BS degree, and some *specific* General Education courses are required for the BSRS (in **bold**).

English Composition/WBIS	3 cr
Advanced Composition	3 cr
Non-Western Culture Course	3 cr
Comm 111	3 cr
Human Kin/PE 105	2 cr
Literature course (HU)	3 cr
Additional Humanities courses	9 cr
History course (SS)	3 cr
General Psychology (101)(SS)	3 cr
Introduction to Anthropology (102)(SS)	3 cr
Physical Anthropology (202)	3 cr
Ethnic Studies Course (ES)	3 cr
Additional course (in any area)***	1-3 cr***
Total UWO credits:	**69 cr minimum**

*Current COLS BS degree requirements are listed in the Bulletin (http://www.uwosh.edu/registrar/bulletins) and, once enrolled, on the student's STAR.
**Double counting courses (that are both HU and ES, or SS and NW, for example) will reduce this total.
*** Strongly recommended additional course choices for this major are: Anthro 123**/308/378, Psych 220/271**/331/338/355/380/390/391, Soc 101/103/151.

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Total UWO credits:	**69 cr minimum**
Clinical Courses:	
Graduation from an ARRT-accredited School of Radiology (transferred into UWO)	**51 cr**
Overall total:	**120 cr minimum**

Additional information current on 9/10/2012:

1. The adviser for this new major is Dr. Dana Merriman, Halsey 249, Vaughan@uwosh.edu
2. We anticipate students being able to declare the new major sometime in mid-October 2012 (TitanWeb requires programming for any new major and that does not happen overnight).
3. The new major is NOT identical to the draft version that was posted for quite some time on the Biology Dept website. THROW AWAY THE DRAFT VERSION!
4. This version (Plan A) is for students who declare the new major in Fall 2012 or Spring 2013. Students who complete or declare the new major in Fall 2013 (or later) will need *different* advising.
5. You can attend ANY accredited School of Radiology to complete your UW Oshkosh degree. Just make sure it is accredited by the American Registry of Radiologic Technologists (https://www.arrt.org/Education/Educational-Programs).
6. Some Rad Schools require *prior CNA certification*. If you haven't gotten this yet, check out Fox Valley Tech's 120-hour program at http://www.fvtc.edu/public/academics/degree.aspx?plan=30-543-1.
7. If you have *already completed* Radiology School and just want to come back to UW Oshkosh to complete course credits, please stay tuned; we are working on how that will be accomplished.
8. If you are *ready to go* to Radiology School *right now* and want to retain your status as a UW Oshkosh student in order to continue qualifying for financial aid, please stay tuned; we are working on how that will be accomplished.
9. We are planning an open house for the new Rad Sci major in early-to-mid October 2012, including a presentation by the director of a regional School of Radiology. Watch for advertisements on the Halsey bulletin boards.

KEEP CHECKING DR. MERRIMAN'S BULLETIN BOARD OUTSIDE HER OFFICE HALSEY 249 FOR UPDATES!

-prepared by Dana Merriman on 9/13/12