

COLLEGE OF HEALTH & HUMAN SCIENCES NORTHERN ILLINOIS UNIVERSITY

Baccalaureate Degree Completion Articulation Plan Sauk Valley Community College – AAS Radiologic Technology¹

The Bachelor of General Studies (B.G.S.) is uniquely designed for practicing health or human sciences professionals who hold a current professional credential, certificate, or license in a health or human services field and have completed an applied associate degree program or an equivalent number of credits. The professional credential, certificate or license must be in the field in which the applicant is working or attempting to work.

The Bachelor of General Studies (B.G.S.) includes both a required core of courses and electives in health and human sciences to provide a foundation for leadership and management within health and human service fields.

AAS Radiologic	SVCC Required Course	NIU Articulation	NIU Requirement satisfied
Technology:	BIO 108-Introduction to Human	Elective	SCI/MATH GE per IAI (4)
SVCC program	Anatomy & Physiology (4)		
requirements and	ENG 101-Composition I (3)	ENGL 103 - Rhetoric and	GE core
applicability toward NIU		Composition I	
general education and/or	ENGL 103-Composition II (3) or	ENGL 104- Rhetoric & Comp	GE Core
BGS in HHS requirements	SPE 131-Oral Communications (3)	II or COMS 100	
	FYE 101-1st Year Experience (1)	Elective	Elective
	Humanities/Fine Arts (3)	Select IAI humanities/fine	GE HUM
		arts	
	NRS 116-Medical Terminology (3)	AHCD 318 – Medical	BGS Elective
		Terminology	
	MATH- recommend MAT 240	STAT 208 – Basic Statistics	GE core math/BGS Core
	Elementary Statistics ² (3)		
	Social & Behavior Sciences –	PSYC 102 – Introduction to	GE SS/BGS Core
	choose PSY 103-Introduction to	Psychology	
	Psychology (3)		
	RAD courses	N/C	N/C – see information about
(23 credit hours)			UHHS proficiency credit
(20 dicult flours)			
Additional SVCC	ENGL 103-Composition II (3) or	ENGL 104 - Rhetoric and	GE core
courses to meet NIU	SPE 131-Oral Communications (3)	Comp II or COMS 100	
general education	BIOS 120-Environmental Health (3)	PHHE 206 (3)	GE IDP/BGS Core
and/or BGS core	Humanities/Fine Arts (6)	Select IAI humanities/fine	GE HUM
requirements: can be		arts (consult with advisor	
completed concurrently		prior to enrollment regarding	
while taking NIU courses		distribution)	
-	PSY 200-Human Growth &	FCNS 280 - Human	GE SS/BGS Core
	Development (3)	Development	
(19 credit hours)	Science GE (4)	Select IAI science	GE MATH/SCI

¹ Articulation Plan based on course work required for the AAS Radiologic Technology in the 2014-2015 catalog and on the Current NIU Articulation Handbook.

² STAT 208 required for B.G.S. Students without initial transfer credit for statistics will still need to take it.

Proficiency Credits	AAS Radiologic Technology graduates with current license &	UHHS 300 – Experiences in HHS II	BGS	
(30 credits)	eligible to practice maximum proficiency credit allowed			
BGS Core Courses to be	NIU Course Number	NIU Course Title		
NIU HHS-BGS courses are offered online or in a blended online format. Some are offered on a two year rotation.	AHRS 200 (3)	Disability in Society		
	IDSP 465 (3)	Issues in Gerontology		
	UHHS 310 (3)	Introduction to HHS		
	UHHS 350 (3)	Critical Thinking for HHS Professions		
	UHHS 410 (3)	Legal & Ethical Issues		
	UHHS 430 (3)	Working with Diverse Populations in HHS		
year rotation.	UHHS 450 (3)	Administration for Professionals in HHS		
	UHHS 455 (3)	Resource Allocation in HHS		
	UHHS 460 (3)	Introduction to Research in HHS		
(30 credit hours)	UNIV 310 or TECH 432 (3)	Foundations in Homeland Security and Disaster Preparedness or Disaster Preparedness		
BGS Required Electives: can be taken at SVCC or at NIU (6 credit hours)	Required BGS electives are selected in consultation with NIU BGS advisor. Course work will be selected from NIU course work in AHCD, AHLS, AHPT, AHRS, COMD, FCNS, NURS, PHHE. Others can be considered in consultation with the BGS advisor if applicable to personal goals.			
(o creamment)				
Electives for 120 hours required for graduation: can be taken at SVCC or at NIU (12 credits)	Electives to meet minimum required hours at NIU can be selected by student and taken at NIU or SVCC			

Admission to the Baccalaureate Completion Program

- Admission to NIU as a regular degree seeking student refer to Office of Admissions for application deadlines for regular university admission: http://www.niu.edu/apply/index.shtml.
- Completed AAS in Radiologic Technology, current license, and practicing (or eligible to practice) as a Radiologic Technologist.
- Submit B.G.S. in HHS application, including written professional goals statement and copies of appropriate professional credentials, certificates, or license.

For further information:
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<u>Academic Advising:</u> All NIU students must meet university graduation and general education (GE) requirements. BGS students work with the BGS advisor to identify GE deficiencies and monitor progress toward completion of these and other university graduation requirements (i.e. 120 total credit hours with at least 30 hours from NIU.)

Approved NIU College of Health & Human Sciences Curriculum Committee 8/29/14 (#1)