

COMMUNITY AND HEALTH SERVICES GUIDED PATHWAY

Earn the Allied Health Services Certificate (CT.RADAH) and the Associate of Applied Science in Radiologic Technology from York Technical College, and transfer to Winthrop University to earn your Bachelor of Professional Studies with a concentration in community health services. The community and health services concentration provides an understanding of the U.S. healthcare system and covers topics like health care planning and marketing, personal and community health and health politics and policy. Career opportunities include practice manager, medical office supervisor, medical sales representative or an administrator in an assisted living or hospital facility.

11/24

Allied Health Services Certificate (CT.RADAH) TERM 1 at York Technical College		
Course		√
COL 101: College Orientation	1	
BIO 210: Anatomy & Physiology	4	
HSS 205: Tech & Society	3	
Elective: RDG 101: College Reading, SOC 101: Sociology, or SPC 205: Public Speaking (3)	3	
AHS 102: Medical Terminology	3	
Total credits:	14	

Allied Health Services Certificate (CT.RADAH) TERM 2 at York Technical College		
Course		√
BIO 211: Anatomy & Physiology II	4	
CPT 170: Microcomputer Applications	3	
AHS 120: Responding to Emergencies	2	
AHS 141: Phlebotomy to the Health Care Provider	3	
Total credits:	12	

Allied Health Services Certificate (CT.RADAH) TERM 3 at York Technical College		
Course		√
MAT 110: College Algebra	5	
AHS 145: Electrocardiography	2	
ENG 101: English Composition I	3	
PSY 201: General Psychology (3)	3	
Total credits:	13	

Radiologic Technology, AAS (AAS. RAD) TERM 4 at York Technical College		
Course		√
RAD 101: Intro to Radiologic Technology	2	
RAD 102: Patient Care Procedure	2	
RAD 152 Applied Radiography	2	
Total credits:	6	

Radiologic Technology, AAS (AAS. RAD) TERM 5 at York Technical College		
Course		√
RAD 112: Radiographic Imaging Fundamentals	2	
RAD 130: Radiographic Procedures	3	
RAD 165: Applied Radiology II	5	
Total credits:	10	

Radiologic Technology, AAS (AAS. RAD) TERM 6 at York Technical College		
Course		√
RAD 114: Radiological Imaging Fundamentals II	2	
RAD 136: Radiographic Procedures II	3	
RAD 175: Applied Radiography 111	5	
Total credits:	10	

Radiologic Technology, AAS (AAS. RAD) TERM 7 at York Technical College		
Course		√
RAD 230: Radiographic Procedures III	3	
RAD 256: Advanced Radiology	6	
Total credits:	9	

Radiologic Technology, AAS (AAS. RAD) TERM 8 at York Technical College		
Course		√
RAD 210: Radiological Imaging III	3	
RAD 268: Advanced Radiology II	8	
Total credits:	11	

Radiologic Technology, AAS (AAS. RAD) TERM 9 at York Technical College		
Course		√
RAD 225: Selected Radiography Topics	2	
RAD 278: Advanced Radiography III	8	
Total credits:	10	

**CONTINUE ON TO YOUR BACHELOR'S DEGREE AT
WINTHROP WITH THESE COURSES**

TERM 9 at Winthrop University		
Course		√
PFST 301: Intro to Professional Studies	3	
PFST 302: Diversity & Collaboration in the Workplace	3	
HCMT 200: Introduction to Health Care Management	3	
Physical Activity	1	
NUTR 221: Human Nutrition	3	
Total credits:	13	

TERM 10 at Winthrop University		
Course		√
PFST 303: Applied Critical Thinking	3	
HCMT 302: Health Care Planning & Marketing	3	
HLTH 300: Personal & Community Health	3	
Humanities Elective (Upper Division)	3	
Total credits:	12	

TERM 11 at Winthrop University		
Course		√
PFST 401: Professional Identity & Leadership Development	3	
PFST 402: Global Environment & Economies	3	
PFST Health Services Elective	3	
Humanities Electives (Upper Division)	3	
Total credits:	12	

TERM 12 at Winthrop University		
Course		√
PFST 495: Professional Studies Capstone Seminar	3	
PSY 510, SWK 305, or SOCL 399	3	
Elective (300 Level)	3	
HIST 211: American History (if needed)	3	
Total credits:	12	