

Purdue University Global Program Pathway

**Ivy Tech Community College
Associate of Science in Radiation Therapy**

**Purdue University Global
Bachelor of Science in Health Science**

For information about transferring to Purdue University Global, call 844-PURDUE-G to speak with an advisor.

Associate's Degree Courses

Completed Course	Credit	PG Equivalent	Applies Toward	Completed Course	Credit	PG Equivalent	Applies Toward
ICC: APHY101 Anatomy and Physiology I	3	ICC	ICC	RDTH150 Patient Care in Radiation Oncology	3	HS4.5L	Open Elective
ICC: APHY102 Anatomy and Physiology II	3	ICC	ICC	RDTH155 Clinical Externship I	3	HS4.5L	Open Elective
ICC: PSYC101 Introduction to Psychology	3	ICC	ICC	RDTH160 General Physics for Radiation Therapy	3	HS4.5L	Open Elective
ICC: ENGL111 English Composition	3	ICC	ICC	RDTH220 Techniques and Applications in Radiation Therapy	3	HS4.5L	Open Elective
ICC: MATH136 College Algebra	3	ICC	ICC	RDTH223 Radiobiology and Safety	2	HS3L	Health Science Major Elective
ICC: BIOL101 Introductory Biology	3	ICC	ICC	RDTH225 Clinical Externship II	3	HS4.5L	Open Elective
ICC: Humanistic and Artistic Ways of Knowing Elective	3	ICC	ICC	RDTH230 Pathology and Treatment Principles I	2	HS3L	Open Elective
ICC: COMM101 or COMM102	3	ICC	ICC	RDTH232 Radiation Therapy Physics	3	HS4.5L	Open Elective
IVYT112 Student Success—Health Sciences and Nursing	1	CS1.5L	Open Elective	RDTH235 Clinical Externship III	5	HS7.5L	Open Elective
RDTH243 Radiation Therapy Capstone Course	2	HS3L	Health Science Major Elective	RDTH240 Pathology and Treatment Principles II	2	HS3L	Open Elective
HLHS101 Medical Terminology	3	HS111	Open Elective	RDTH241 Treatment Planning	2	HS3L	Open Elective
RDTH100 Introduction to Radiation Therapy	2	HS3L	Health Science Major Elective	RDTH242 Quality Management in Radiation Oncology	1	HS1.5L	Open Elective
RDTH110 Virtual Simulation Lab	1	HS1.5L	Open Elective	RDTH245 Clinical Externship IV	3	HS4.5L	Open Elective
RDTH120 Sectional Anatomy and Imaging Principles	2	HS3L	Health Science Major Elective				

Total Transferable Associate's Degree Credits

70 semester (105 quarter)

Bachelor's Degree Requirements Remaining

Purdue Global Course	Quarter Credits	Purdue Global Course	Quarter Credits
HS305 Research Methods for Health Science	6	HS415 Environmental Health	6
HS311 Epidemiology and Biostatistics I	6	HS420 Advanced Health Informatics	6
HS312 Epidemiology and Biostatistics II	6	HS499 Bachelor's Capstone in Health Science	6
HS315 Practices in Public Health	6	100-400 Level Open Electives	27
HS320 Microbiology	6		

Total Bachelor's Degree Credits Remaining

75 quarter (50 semester)

Worksheet Notes: Students must earn a grade of C- or better for course transfer. [Date: March 6, 2023] [v01]

Purdue University Global is accredited by the Higher Learning Commission (HLC).

This worksheet does not constitute an official evaluation of a student's prior learning. All students who possess transfer credit and prior learning are encouraged to submit evidence of such and apply for credit evaluations. All credit is reviewed on a case-by-case basis, and is awarded ultimately at the discretion of the University. To be considered, official transcripts must be sent to the University Office of the Registrar for evaluation.