



# PATHWAYS



**YOUR MAP TO  
COMPLETION for  
2026-2027**

## Diagnostic Imaging

Associate in Applied Science/Radiation Therapy

Full Time	Course Prefix	Course Description	Credit Hours	Semesters Offered	Area
<b>Semester 1</b>	ORI 110	Freshman Seminar	1	Fa Sp Su	IV
	ENG 101	English Composition I	3	Fa Sp Su	I
	BIO 201	Human Anatomy & Physiology I	4	Fa Sp Su	III
	MTH 100*	Intermediate College Algebra	3	Fa Sp Su	III
<b>Semester 2</b>	IDS 102*	Ethics	3	Fa Sp Su	II
	BIO 202	Human Anatomy & Physiology II	4	Fa Sp Su	III
	PSY 200	General Psychology	3	Fa Sp Su	IV
<b>Semester 3</b>	RAD 113	Patient Care	2	Fa	V
	RAD 114	Clinical Education I	2	Fa	V
	RAD 120	Introduction to Radiation Therapy	2	Fa	V
	RAD 125	Imaging Equipment	3	Fa	V
	RAD 141	Radiobiology	2	Fa	V
	RAD 234	Pathophysiology and Sectional Anatomy	2	Fa	V
<b>Semester 4</b>	RAD 124	Clinical Education II	5	Sp	V
	RAD 230	Radiation Therapy Physics	3	Sp	V
	RAD 232	Principles and Practice I	3	Sp	V
	RAD 236	Treatment Planning I	2	Sp	V
<b>Semester 5</b>	RAD 204	Clinical Education III	6	Su	V
	RAD 237	Treatment Planning II	2	Su	V
	RAD 242	Principles and Practice II	3	Su	V
<b>Semester 6</b>	RAD 214	Clinical Education IV	8	Fa	V
	RAD 245	Radiation Therapy Review Seminar	3	Fa	V
<b>Diagnostic Imaging AAS/Radiation Therapy</b>			<b>Total Hours</b>	<b>69</b>	

\*May be substituted per Radiation Therapy instructor's approval.

**WALLACE STATE**  
HANCEVILLE • ONEONTA