

## BS Radiation Therapy 2019-2020

*One year concentration*

CRN	Semester I	
72497	RST 322 Patient Care in Radiation Oncology (hybrid)	2
70669	RST 401 Cross-Sectional Anatomy I	2
61369	RST 409 Radiation Therapy Principles & Procedures I	3
70914	RST 412 Clinical Radiation Therapy I	6
61370	RST 435 Radiation Therapy Physics I	2
70897	RST 439 Radiation Protection	1
61374	RST 440 Introduction to Radiobiology (hybrid)	2
	<b>Semester I Total</b>	<b>18</b>
Semester II		
80227	RST 402 Cross-Sectional Anatomy II	2
61145	RST 413 Clinical Radiation Therapy II	6
80230	RST 415 Clinical Radiation Oncology	2
61218	RST 416 Principles of Radiation Dosimetry	2
61144	RST 419 Radiation Therapy Principles & Procedures II	3
61143	RST 436 Radiation Therapy Physics II	3
	<b>Semester II Total</b>	<b>18</b>
Semester III		
60506	RST 414 Clinical Radiation Therapy III	10
60505	RST 429 Rad Therapy Principles & Procedures III (online)	2
60507	RST 473 Radiation Therapy Review Seminar	2
	<b>Semester III Total</b>	<b>14</b>
	<b>Program Total</b>	<b>50</b>

Updated as of 8/2019