

Requirements 2011-2012

Courses may be subject to prerequisites and minimum grade requirements.

Check online at bellevuecollege.edu/catalog/courses.

Course	Course Title	Credits
FIRST YEAR – SUMMER QUARTER		
RATEC 101	Introduction to Radiologic Technology	1
RATEC 107	Positioning & Related Anatomy I	2
RATEC 110	Clinical Education I	3
RATEC 120	Basic Patient Care Procedures	2
TOTAL		8
FIRST YEAR - FALL QUARTER		
RATEC 105	Introduction to Radiologic Technique	2
RATEC 106	Computed Imaging	2
RATEC 108	Positioning & Related Anatomy II	3
RATEC 111	Clinical Education II	5
RATEC 125	Medical Terminology	1
TOTAL		13
FIRST YEAR - WINTER QUARTER		
RATEC 103	Principles of Radiographic Exposure	3
RATEC 109	Positioning & Related Anatomy III	3
RATEC 112	Clinical Education III	5
RATEC 121	Patient Care	2
RATEC 127	Introduction to Sectional Anatomy	2
TOTAL		15
FIRST YEAR - SPRING QUARTER		
RATEC 102	Radiographic Physics	5
RATEC 104	Advanced Radiographic Procedures	4
RATEC 113	Clinical Education IV	5
TOTAL		14
SECOND YEAR - SUMMER QUARTER		
RATEC 210	Clinical Education V	13
TOTAL		13
SECOND YEAR - FALL QUARTER		
RATEC 211	Clinical Education VI	8
RATEC 220	Pathology I	3
RATEC 240	Radiation Biology & Protection	3
TOTAL		14
SECOND YEAR - WINTER QUARTER		
RATEC 212	Clinical Education VII	8
RATEC 221	Pathology II	2
RATEC 230	Quality Assurance	2
RATEC 296*	Special Topics in RATEC	2
TOTAL		12 OR 14
SECOND YEAR - SPRING QUARTER		
RATEC 207	Concept Integration	2
RATEC 213	Clinical Education VIII	8
RATEC 297*	Special Topics in RATEC	2
<i>*Either RATEC 296 in Winter or RATEC 297 in Spring, not both.</i>		
TOTAL		10 OR 12
GRAND TOTAL		101

Program Contact Info: bellevuecollege.edu/programs/az/ **Radiologic Technology**

Use Degree Audit to track your progress toward completion of this degree at bellevuecollege.edu/degreeaudit

Please refer to bellevuecollege.edu/programs/degrees/ for latest degree updates and further information.

BC General Education requirements embedded in this degree are designed to address areas and specific requirements that ensure that students' learning experiences prepare them to build fulfilling and successful lives as individuals, workers, citizens, and life-long learners.

Student Name: _____

SID: _____

Program Requirements Courses may be subject to minimum grade requirements and prerequisites			Approved Substitution/Transfer Credit					
Course	Course Title	Cr	School	Course	Cr	Grade	Qtr	Yr
FIRST YEAR								
RATEC 101	Introduction to Radiologic Technology	1						
RATEC 107	Positioning & Related Anatomy I	2						
RATEC 110	Clinical Education I	3						
RATEC 120	Basic Patient Care Procedures	2						
RATEC 105	Introduction to Radiologic Technique	2						
RATEC 106	Computed Imaging	2						
RATEC 108	Positioning & Related Anatomy II	3						
RATEC 111	Clinical Education II	5						
RATEC 125	Medical Terminology	1						
RATEC 103	Principles of Radiographic Exposure	3						
RATEC 109	Positioning & Related Anatomy III	3						
RATEC 112	Clinical Education III	5						
RATEC 121	Patient Care	2						
RATEC 127	Introduction to Sectional Anatomy	2						
RATEC 102	Radiographic Physics	5						
RATEC 104	Advanced Radiographic Procedures	4						
RATEC 113	Clinical Education IV	5						
SECOND YEAR								
RATEC 210	Clinical Education V	13						
RATEC 211	Clinical Education VI	8						
RATEC 220	Pathology I	3						
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RATEC 212	Clinical Education VII	8						
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RATEC 230	Quality Assurance	2						
RATEC 296*	Special Topics in RATEC	2						
RATEC 207	Concept Integration	2						
RATEC 213	Clinical Education VIII	8						
RATEC 297*	Special Topics in RATEC	2						
*Either RATEC 296 in Winter or RATEC 297 in Spring, not both.								
TOTAL:		101						

Exceptions to degree or certificate requirements and graduation information: <http://bellevuecollege.edu/enrollment/graduation/>

Completed form must be submitted to the Evaluations/Graduation Office when applying for graduation.

Program Chair: _____

Date: _____