

Student Name: _____

SID: _____

 Courses may be subject to prerequisites and minimum grade requirements. Check online at www.bellevuecollege.edu/classes/all/

PROGRAM REQUIREMENTS			REQUESTED SUBSTITUTION/TRANSFER CREDIT (if applicable)			Grade	Quarter	Year
Course	Course Title	Credits	College/University	Course	Credits			
CORE COURSEWORK								
BIOL& 241*	Human Anatomy and Physiology I & Lab (6 Cr)	6						
BIOL& 242*	Human Anatomy and Physiology II & Lab (6 Cr)	6						
<i>*Completed within the last 5 years.</i>								
ENGL& 101	English Composition I	5						
Choose 5 or 10 Credits from the following		5-10						
MATH& 141*	Precalculus I (5 Cr)							
MATH 099*	Intermediate Algebra (5 Cr) plus one additional college level Math Course (5 Cr)							
<i>*Math courses need to be completed within the last 5 years. This change on Math requirement is effective March 2013</i>								
Choose 5 Credits from the following*		5						
CMST& 101	Introduction to Communication (5 Cr)							
CMST& 210	Interpersonal Communication (5 Cr)							
<i>*Public Speaking courses do not qualify for the above Speech requirement</i>								
Choose 5 Credits from the following		5						
CMST 250	Organizational Communication (5 Cr)							
CMST 280	Intercultural Communication (5 Cr)							
RADON 100	Principles of Oncology	4						
RADON 101	Principles of Dose Calculations	4						
RADON 104	Radiation Therapy Physics I	3						
RADON 105	Principles and Practice of Radiation Therapy I	2						
RADON 106	Imaging and Processing in Radiation Oncology	3						
RADON 107	Orientation to Clinical Practice	2						
RADON 111	Clinical Practice	3						
RADON 112	Clinical Practice II	5						
RADON 113	Clinical Practice III	5						
RADON 114	Clinical Practice IV	12						
RADON 115	Principles of Simulation	2						
RADON 119	Legal Issues in the Radiologic Sciences	2						
RADON 120	Radiologic Sciences Patient Care	3						
RADON 127	Sectional Anatomy	2						
RADON 130	Psychological Aspects of Cancer Care	2						
RADON 150	Pathology	4						

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Course	Course Title	Credits	College/University	Course	Credits	Grade	Quarter	Year
RADON 201	Radiation Therapy Physics II	3						
RADON 202	Treatment Planning I	2						
RADON 203	Treatment Planning II	6						
RADON 204	Treatment Planning III	5						
RADON 211	Clinical Practice V	8						
RADON 212	Clinical Practice VI	8						
RADON 213	Clinical Practice VII	8						
RADON 214	Clinical Practice VIII	12						
RADON 220	Principles and Practice of Radiation Therapy II	2						
RADON 221	Principles and Practice of Radiation Therapy III	2						
RADON 222	Principles and Practice of Radiation Therapy IV	2						
RADON 224	Concept Integration	1						
RADON 240	Radiation Biology	3						
TOTAL		147-152						

Please complete this form prior to meeting with the Program Chair for signature. Completed form must be submitted to the Evaluations/Graduation Office when applying for graduation.

Program Chair: _____

Date: _____

Radiation Therapy 2014-2015 Associate in Arts (continued)

DEGREE REQUIREMENTS

Must earn a cumulative GPA of 2.00 in all coursework taken at BC, and in all courses applied to the degree. A minimum of 30 credits of the total must be completed at BC.

TRANSFER CREDITS

For credits from other institutions, meet with a faculty advisor or curriculum advisor for an initial unofficial transcript review.

For an official review, submit a Petition for Exception to Degree or Certificate Requirements and an official transcript(s) in the prior institution(s) sealed envelope to the Program Chair.

Petition: <http://bellevuecollege.edu/services/>
Program chairs:
www.bellevuecollege.edu/classes/all/

NON-TRADITIONAL CREDITS

BC awards non-traditional credit for prior learning. Credit may be awarded for work completed in private study, at non-accredited institutions, or for certificate/training. Credit is awarded through examination, evaluation of certification/training, or submission of portfolio or other form of assessment. To apply for the credits, students must be registered at the college for the quarter in which non-traditional credits are requested and have completed ten quarter credit hours at the college.

For more information, go to <http://bellevuecollege.edu/enrollment/academic/nontraditional/>

STAYING ON TRACK

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

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

GRADUATION APPLICATION

Students must apply for graduation. Submit your graduation application form two quarters prior to the expected graduation date and pay the application fee.

Application deadlines:

- Fall: June 1
- Winter: October 10
- Spring: December 10
- Summer: March 15

PROGRAM CONTACT INFORMATION

<http://bellevuecollege.edu/health/radon/>

Radiation Therapy

PREREQUISITES AND ADMISSIONS TO THE PROGRAM

The Radiation Therapy Associate in Arts is a selective-admissions program. To be considered for acceptance into the program, students must follow specific admission and prerequisite guidelines, published annual. Current information can be found online at <http://bellevuecollege.edu/health/radon/>

DESCRIPTION

Radiation therapy utilizes ionizing radiation in the treatment and cure of cancer. Radiation therapy is a rewarding profession that requires interpersonal communication skills, critical thinking skills, and the ability to handle multiple tasks.

The Radiation Therapy (RADON) program at Bellevue College (BC) offers you personalized and intensive instruction to form a solid foundation for a rewarding career in this field. Bellevue College has the only radiation therapy technology program in Washington State and is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT).

Learning Outcomes

Degree recipients should possess the skills and abilities described below:

- Interpret a planned course of radiation therapy and accurately administer it; to include patient positioning, documentation and management of (electronic) patient records.
- Employ patient care skills and comfort essential to radiation therapy procedures.
- Appraise and report, within the Scope of Practice for Radiation Therapists, the clinical progress of the patient undergoing radiation therapy.
- Apply the principles of radiation safety.
- Analyze the functions of radiation therapy equipment and determine the most appropriate utilization of that equipment.
- Operate radiation therapy equipment in a safe manner.
- Evaluate the use of treatment accessories and construct immobilization and other devices.
- Apply principles of confidentiality of medical records and privileged knowledge and the "Patient's Bill of Rights" and HIPPA regulations.
- Demonstrate effective oral and written communication techniques with patients, families and staff.
- Demonstrate professional attitudes in the work environment (e.g. cooperation, teamwork, attendance and punctuality).