

Radiation & Imaging Sciences Program Application Checklist

Your application should include the following:

- BC Admissions application (unless you are a current BC student)
 - *Do NOT complete a BC application on-line or mail this form separately to BC Admissions Office; if you do, you will be charged the college's application fee in addition to the \$40 Imaging Sciences program application fee.*

- Radiation Therapy and Imaging Sciences application
 - *Type or print legibly.*
 - *If you are applying to more than one program, please indicate all of the programs you are interested in by checking the appropriate boxes on the application form.*
 - *Please include courses you are taking winter or spring quarter on the space provided.*
 - *Make sure you sign and date at the bottom of the application form.*

- \$40.00 check or money order made payable to "Bellevue College"
 - *This fee is nonrefundable.*
 - *Check or money order only (no cash or credit/debit card information), or else your application will not be processed.*
 - *One \$40 fee covers all of the programs that you are applying for in a single mailing. If you separately submit a second application for a different program, you will need to pay another \$40 fee.*

- Sealed copies of your transcript
 - *1 official copy from each college you have attended for prerequisite courses.*

- A separate personal statement for each program you are applying to
 - *A personal statement of not more than 500 words discussing your work experience; your personal and professional goals; any specific or unique attributes that you will bring to the program; any personal or imposed challenges or hardships you have overcome in pursuing your educational or work goals; or any other special considerations that you believe will make you a good candidate for the program.*

Incomplete applications will not be processed.

ADDITIONAL PROGRAM REQUIREMENTS:

- If you are applying to the Radiologic Technology program you are **required** to attend a program orientation session.
 - Please go to www.bellevuecollege.edu/ratec for current schedule or call (425) 564-2316.
- If you are applying to the Radiation Therapy program you are **required** to attend a group advising session prior to doing hospital visits.
 - Please go to www.bellevuecollege.edu/radon for current schedule or call (425) 564-2316
- If you are applying to the Nuclear Medicine Technology program, please include with your application:
 - A resume
 - A reference letter from a current or pertinent employer.
 - And complete your required observations so you can bring the form with you to the first interview. To print a copy of the form go to: <http://www.bellevuecollege.edu/nucmed/Observation%20form.pdf>.
- If you are applying to the Diagnostic Ultrasound program you are **required** to attend a program orientation session.
 - Please go to www.bellevuecollege.edu/ultrasound for current schedule or call (425) 564-2316.

And submit the following with your application:

- Completed DUTEC Application Worksheet – print a copy from our website at www.bellevuecollege.edu/ultrasound or call (425) 564-2316.
- Current resume – please include one reference person with contact information. **No reference or recommendation letters needed.**
- Videotape statement (DVD interview recording) – for instructions go to www.bellevuecollege.edu/ultrasound or call (425) 564-2316.
- The various programs have different closure dates for their application periods. It is your responsibility to see that your application is in the Imaging Science office before the deadline for the program(s) you have applied for.

DEADLINE DATES:

- February 15th for the Radiologic Technology program
 - February 28th for the Radiation Therapy & Nuclear Medicine programs
 - April 3rd for the Diagnostic Ultrasound program
- Mail or drop off your application to:
Radiation & Imaging Sciences, A251
Bellevue College
3000 Landerholm Circle SE
Bellevue WA 98007-6484

If you have any questions please send us an email at imagingprograms@bellevuecollege.edu or call us at (425) 564-2316.