Dear Interested Candidate:

Thank you for your interest in the Radiation Therapy Program. Enclosed you will find information about the program; the current curriculum sequence, the application form, and answers to frequently asked questions.

Radiation Therapy is an exciting field in healthcare; it is growing and changing every year. We want to help you with your goals to become a part of this healthcare team. Please carefully read through all the information supplied in this packet. This application packet is the most current and replaces any other previously printed application packet. If you have any questions, please contact enrollment services or a program faculty member.

Karlee Wyatt  M.S. R. T. (R) (T) (CMD)
Professor and Department Chair
Ivy Tech Community College
812-330-6288

Erin Sanders, B.S.R.T. (T)
Clinical Director
Ivy Tech Community College
812-330-6322
Radiation Therapy

DEGREE AVAILABLE:
Associate of Science

SALARY RANGE:
The mean entry level salary for the profession in the South Central Indiana region is approximately $57,000

ACCREDITATION:
Ivy Tech Community College is an accredited, equal opportunity, affirmative action institution of higher education. This Radiation Therapy Program is accredited by the Joint Committee on Education in Radiologic Technology (JRCERT).

ADDRESS:
200 Daniels Way
Bloomington, IN 47404

www.ivytech.edu

Radiation therapy utilizes ionizing radiation in a strictly controlled environment to treat disease, primarily cancer. High-energy x-ray, gamma, proton and electron beams are common forms of ionizing radiation used. Ionizing radiation can be administered using external beam therapy or by placing a radioactive material directly into a body tissue or cavity. The ultimate goal of radiation therapy is to destroy all abnormal cells while sparing the surrounding normal tissue.

Radiation therapists are part of a multi-disciplinary cancer management team. They are responsible for accurately positioning the patient for treatment, equipment operation, quality assurance, and calculating radiation dose to be delivered. Radiation therapists also have considerable responsibility for providing competent, concerned patient care. The therapist monitors patients throughout treatment, which often lasts several weeks.

This program includes a curriculum that includes patient care, pathology and treatment principles, radiation physics, radiation biology and safety, and ethics (complete list is in this packet). Clinical practice and supplemental instruction are provided at the affiliated clinical sites. Upon successful completion of this program, graduates are eligible to take the American Registry Examination given by the American Registry of Radiologic Technologists (ARRT).

This Radiation Therapy Program is a selective program with limited enrollment due to accreditation standards set by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once accepted, it is a full-time, day program with students rotating to the various clinical sites. Classroom instruction occurs on campus and at the program’s lab facility in downtown Bloomington.

For some health programs, you may not be eligible to be licensed or certified if you have been convicted of a felony. Please check with the Program Chair if you have questions concerning this before enrolling in the program or you may contact the American Registry of Radiologic Technologists (ARRT) http://www.arrt.org.
MISSION AND GOALS

PROGRAM MISSION STATEMENT

The mission of the radiation therapy program at Ivy Tech Community College - Bloomington is to provide the student with a cost effective, high quality education in radiation therapy. Through strategic partnerships the program will prepare graduates for positions as entry-level radiation therapists who possess the knowledge and skills necessary to function as competent and ethical professionals. The program will promote critical thinking, cultural sensitivity and effective communication throughout its curriculum and stress the importance of community service, professional development and life-long learning.

PROGRAM GOALS

1. Students will possess the knowledge and skills to demonstrate competency in all essential aspects of radiation therapy including treatment/simulation procedures, patient care and radiation safety.
2. The program will provide a curriculum which promotes critical thinking and problem solving skills.
3. The program will graduate students that demonstrate professionalism and ethical decision making skills.
4. The program will provide a learning environment that promotes effective communication skills.

Students are provided opportunities to develop skills in team building, critical thinking, cultural sensitivity, and effective communication. Clinical experience fosters affective growth in providing care and responding to the needs of a diverse patient population. The program continuously promotes professional growth and life-long learning.
ESSENTIAL FUNCTIONS REQUIREMENTS FOR RADIATION THERAPY STUDENTS

Qualified applicants are expected to meet all admission criteria and prerequisites, as well as, these essential abilities (technical standards) with or without reasonable accommodations. Students requesting accommodations to meet these criteria must inform the Program Chair in writing of the need for accommodations at the time of admission to the Radiation Therapy program and must provide appropriate documentation to Disability Services.

<table>
<thead>
<tr>
<th>Task</th>
<th>Weight (lbs)/Reach</th>
<th>% of Time</th>
<th>Description of Tasks</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Carrying/Lifting/ Pushing/Pulling/ Bending/Stooping/ Squatting</td>
<td>250 lbs</td>
<td>40%</td>
<td>Carry patient from wheelchair/stretcher to treatment table. Lifting patients from treatment table to wheelchair/stretcher and at least 25 lbs above head (with no assistance). Pull or push wheelchair/stretcher to treatment room, devices from treatment machine. Lifting and moving equipment and patients. Perform CPR.</td>
<td>With assistance of 1 or 2 additional persons</td>
</tr>
<tr>
<td>Hearing/Speaking</td>
<td></td>
<td>100%</td>
<td>Listening and communicating with fellow students, faculty, therapist, patients, and members of health team. Identify/interpret non-verbal communication; prepare treatment charts.</td>
<td>Must have excellent communication skills</td>
</tr>
<tr>
<td>Vision/Touching</td>
<td></td>
<td>100%</td>
<td>Performing patient care (identify skin color and/or sclera, locate veins to start IV's, regulate and monitor equipment (monitors, oxygen tanks, suction units, etc.), palpate body parts, reading treatment parameters patient charts, and driving skills.</td>
<td>Corrected to 20/20 Vision. Able to comprehend nonverbal communication</td>
</tr>
<tr>
<td>Sitting</td>
<td></td>
<td>40%</td>
<td>At simulation consoles, treatment planning computers, during chart reviews</td>
<td>Computer work</td>
</tr>
<tr>
<td>Eye/Hand Coordination</td>
<td></td>
<td>100%</td>
<td>Writing, setting up patients for treatment (lining up pt. marks with room lasers), patient care skills, driving</td>
<td>Sometimes in adverse light conditions</td>
</tr>
<tr>
<td>Standing/Walking</td>
<td></td>
<td>90%</td>
<td>Patient care in treatment room/simulator. From treatment room to console, waiting rooms to treatment rooms</td>
<td>Sometimes in adverse lighting</td>
</tr>
<tr>
<td>Thinking/Intellectual/ Conceptual/ Judgment</td>
<td></td>
<td>100%</td>
<td>Analytical and critical, process information, evaluate outcomes, synthesize knowledge and skills. Accurately calculate and administer radiation doses. Identify changes in patient condition.</td>
<td></td>
</tr>
<tr>
<td>Emotional/Coping</td>
<td></td>
<td>100%</td>
<td>Avoid demonstrating personal stress or frustration when interacting with others; demonstrate professional standards of practice under stressful and ideal conditions. Comfort patient when coping with diagnosis.</td>
<td></td>
</tr>
</tbody>
</table>
# Program Course Requirements

<table>
<thead>
<tr>
<th>PREREQUISITE COURSES</th>
<th>CREDITS</th>
<th>RAD. THERAPY PROFESSIONAL COURSES SUMMER SEMESTER</th>
<th>CREDITS</th>
</tr>
</thead>
<tbody>
<tr>
<td>APHY 101 – Anatomy &amp; Physiology I</td>
<td>3</td>
<td>RDT 225 Clinical Externship II</td>
<td>3</td>
</tr>
<tr>
<td>MATH 137 – Trig w/Analytic Geometry OR MATH 136 – College Algebra</td>
<td>3</td>
<td>RAD. THERAPY PROFESSIONAL COURSES FALL SEMESTER 2</td>
<td></td>
</tr>
<tr>
<td>PHYS 101 Introduction to Physics OR BIOL 101 Introductory Biology</td>
<td>4 3</td>
<td>RDT 223 Radiobiology and Safety</td>
<td>2</td>
</tr>
<tr>
<td>HLHS 101 – Medical Terminology</td>
<td>3</td>
<td>RDT 232 Radiation Therapy Physics</td>
<td>3</td>
</tr>
<tr>
<td>IVYT 112 – Student Success in Health Care</td>
<td>1</td>
<td>RDT 240 Pathology and Treatment Princ. II</td>
<td>2</td>
</tr>
<tr>
<td>GENERAL EDUCATION COURSES</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RDT 242 Quality Management in RTT</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>APHY 102 – Anatomy &amp; Physiology II</td>
<td>3</td>
<td>RDT 235 Clinical Externship III</td>
<td>5</td>
</tr>
<tr>
<td>COMM 101 – Speech or COMM102 – Interpersonal Communication</td>
<td>3</td>
<td>RDT 241 Treatment Planning</td>
<td>2</td>
</tr>
<tr>
<td>ENGL 111 – English Composition</td>
<td>3</td>
<td>RDT 243 Rad. Therapy Capstone Course</td>
<td>2</td>
</tr>
<tr>
<td>Humanities Elective</td>
<td>3</td>
<td>RDT 245 Clinical Externship IV</td>
<td>3</td>
</tr>
<tr>
<td>RAD. THERAPY PROFESSIONAL COURSES FALL SEMESTER 1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RDT 100 Introduction to Radiation Therapy</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RDT 120 Cross Sectional &amp; Imaging Principles</td>
<td>2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RDT 150 Patient Care in Rad. Oncology</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RDT 110 Virtual Simulation Lab</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RAD. THERAPY PROFESSIONAL COURSES SPRING SEMESTER 1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RDT 117 Radiation Physics &amp; Equipment Operations</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RDT 220 Techniques and Applications</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RDT 230 Pathology and Treatment Prin. I</td>
<td>2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RDT 155 Clinical Externship I</td>
<td>3</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Radiation Therapy Program
APPLICATION AND SELECTION PROCESS

If You Are Planning To Apply To the Radiation Therapy Program, PLEASE Read This Information Carefully

The Radiation Therapy Program has a limited enrollment based on the standards set by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Applications to the program and/or completion of prerequisite courses do not guarantee admission into the technical portion of the program.

PRE-RADIATION THERAPY STEPS:

Since the Radiation Therapy Program is a selective program, it is important that you closely follow the application steps and the requirements that follow:

1. The following steps are required for new Ivy Tech Community College students
   - Complete the application process for Ivy Tech Community College in the Admissions Office at any campus or on-line at http://www.ivytech.edu/apply-now/
   - Provide any official college transcript(s) to Ivy Tech-Bloomington.
   - Complete the Accuplacer Assessment test, if applicable.
   - Make an appointment with your campus Enrollment Services Health Sciences Advisor in the campus advising center to help you with this process and to help you interpret your Accuplacer scores.
   - If necessary, complete any of the Academic Skills courses required from the results of your Accuplacer test.

2. Meet all of the physical requirements (see essential functions sheet in this packet)

3. Complete the prerequisites by the due dates (see below)

4. Complete admission and selection criteria

5. Completion of TEAS V. - (Test of Essential Academic Skills)

IMPORTANT DATES

<table>
<thead>
<tr>
<th>Application Accepted Beginning</th>
<th>Application Deadline</th>
<th>Class Selected</th>
<th>Start of Radiation Therapy program</th>
</tr>
</thead>
</table>
RADIATION THERAPY PROGRAM
2016 ADMISSION AND SELECTION CRITERIA

Selection of Radiation Therapy students will be based on the following criteria:

- TEAS V Admission Examination (completed by application deadline)
- Completed Coursework and Cumulative GPA
- Mandatory Program Advisement Session
- Suggested Clinical Observation (not required for admission)

1. TEAS ADMISSION EXAM (refer to page 9 of this document for TEAS requirements)

2. COMPLETED COURSEWORK (refer to page 10 of this document for policy on multiple attempts at one course)
   a. Prerequisite courses must be completed prior to the deadline for the application.

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>APHY 101 Anat &amp; Physiology I</td>
<td>3</td>
</tr>
<tr>
<td>PHYS 101 Intro. To Physics I</td>
<td>4</td>
</tr>
<tr>
<td>OR BIOL 101 Intro to Biology</td>
<td>3</td>
</tr>
<tr>
<td>MATH 137 Trig w/Analytic Geometry</td>
<td>3</td>
</tr>
<tr>
<td>OR MATH 136 College Algebra</td>
<td></td>
</tr>
<tr>
<td>HLHS 101 Medical Terminology</td>
<td>3</td>
</tr>
<tr>
<td>IVYT 112 Student Success in Health Care</td>
<td>1</td>
</tr>
<tr>
<td>OR IVYT equivalent</td>
<td></td>
</tr>
</tbody>
</table>

   b. Completed general education courses at time of application.

   c. Cumulative G.P.A.

3. PROGRAM ADVISEMENT SESSION
   - All applicants are required to meet with a Radiation Therapy faculty member.
   - Students may choose a time and date with program faculty using Ivy Advising.
   - Advisement sessions must be scheduled during fall 2015 or spring semester 2016, prior to application submission.

4. SUGGESTED PROFESSIONAL OBSERVATION
   a. Experience may be documented using the attached “Professional Observation” form (pg. 14 in packet).

Applicant scores will be totaled and ranked. Based on rankings, the admissions committee will select Radiation Therapy program students.

*Successful completion of coursework does not imply admission into the Radiation Therapy Program.*
TEAS V Requirements

A. Students must score in the proficient, advanced, or exemplary ATI Academic Preparedness Category on the TEAS V to be considered for admission to the Radiation Therapy Program.

1. The student’s ATI Academic Preparedness Category appears on the TEAS Score report immediately below the Adjusted Individual Total Score. Students whose ATI Academic Preparedness Category is at the developmental or basic level will not be considered for admission.

2. The Adjusted Individual Total Score will be included in the selection point system.

B. Students must take the TEAS V. Scores from previous versions will not be accepted for selection nor count in the two attempt rule.

C. TEAS V.

1. Information on the TEAS V is available at www.atitesting.com
2. Study guides are available via campus bookstores and also at www.atitesting.com
3. The TEAS V may be taken up to 2 (two) times in a one-year period regardless of the testing location.
4. There must be at least 30 (thirty) days between the test dates for the TEAS V (as with number of attempts, this excludes previous versions).
5. The student must pay the approved testing fee each time.
6. Exam scores will be valid for 2 (two) years from the date of the initial TEAS test.
7. The TEAS test must include all four test components to be considered valid: Reading, English, Math, & Science. Partial tests will not be accepted.
8. Applicants who take the TEAS at schools other than Ivy Tech must contact Assessment Technologies Institute to have an official copy submitted directly to the radiation therapy program chair.
9. Applicants are to submit only one TEAS score report in the application packet to be considered for determination of minimum eligibility and inclusion of points in the decision score. If the student includes more than one TEAS score report is included in the application packet, only the latest attempt will be considered for determination of minimum eligibility and inclusion of points in the decision score.
Radiation Therapy Multiple Course Attempts Policy

When multiple course attempts are reported on the transcript(s):

- The **highest earned grade of the first two attempts will be used** for the selection decision score. This includes courses appearing on transcripts from other schools as well as any course withdrawals.

- If the initial course attempts are more than five years old at the time of the application deadline, the student may request to have those course attempts excluded from consideration and the highest earned grade of the first two attempts that are five years old or less will be used for the selection decision score. The request to exclude older course attempts must be in writing and included in the application packet. Exclusion of course attempts for the radiation therapy admission point system does not exclude those course grades from calculation of the student’s grade point average (GPA). Please refer to the Ivy Tech catalog for policies related to calculation of GPA.
Radiation Therapy Clinical Rotation Sites

Students will be required to rotate to various hospitals and clinics for the clinical portion of their education. The currently approved clinical sites include the following:

IU Health Bloomington Hospital Cancer Radiation Center - Bloomington
IU Health Bloomington Hospital Cancer Radiation Center @ White River Medical Park- Bedford
Schneck Medical Center- Seymour
Good Samaritan Hospital- Vincennes
Benesse Oncology Center of Major Hospital- Shelbyville
Regional Medical Center, Radiation Oncology – Terre Haute
2016 RADIATION THERAPY PROGRAM ADMISSION APPLICATION
(Please complete and submit this form by published deadline)

Last name: ______________________ First Name____________________ Middle Initial ______

Maiden name _______________ (if applicable) Ivy Tech ID or C#____________________

Street Address________________________________________________________ Apt. #_______

City_________________________ State ________ ZIP ________

Phone (         )__________ (         )__________

Email address __________________________________________

PREREQUISITES

<table>
<thead>
<tr>
<th>PREREQUISITE COURSES</th>
<th>SEMESTER COMPLETED</th>
<th>COLLEGE/UNIVERSITY</th>
<th>Grade</th>
<th>Transcript on File: Yes/No</th>
</tr>
</thead>
<tbody>
<tr>
<td>APHY 101: ANATOMY &amp; PHYSIOLOGY I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MATH 137: TRIG W/ANALYTIC GEOMETRY or MATH 136: COLLEGE ALGEBRA</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HLHS 101: MEDICAL TERMINOLOGY</td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>PHYS 101: PHYSICS or BIOL 101: INTRO BIOLOGY</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>IVYT 112: STUDENT SUCCESS IN HEALTH CARE</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

GENERAL EDUCATION

<table>
<thead>
<tr>
<th>PREREQUISITE COURSES</th>
<th>SEMESTER COMPLETED</th>
<th>COLLEGE/UNIVERSITY</th>
<th>Grade</th>
<th>Transcript on File: Yes/No</th>
</tr>
</thead>
<tbody>
<tr>
<td>APHY 102: ANATOMY &amp; PHYSIOLOGY II</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENGL 111: ENGLISH COMPOSITION</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PSYC 101: INTRO. TO PSYCHOLOGY</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HUMANITIES ELECTIVE</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMM 101: FUND. OF PUBLIC SPEAKING OR COMM 102: INTRO. TO INTER. COMM.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Computer literacy is required for program entrance. Proof of literacy may include completing CIS 101, an appropriate equivalency exam or demonstrated life experience. The applicant is proficient in the use of presentation and document software (ex. Word or PowerPoint) Please circle one: YES / NO
Ivy Tech Community College of Indiana – Bloomington
School of Health Sciences
Radiation Therapy Program

POINT DISTRIBUTION
(For your records only, do not submit)

SECTION 1
Completion of TEAS V. Entrance Exam (points awarded by Adjusted Individual Total Score)

<table>
<thead>
<tr>
<th>Section 1 Points Earned</th>
</tr>
</thead>
</table>

SECTION 2
A. Completed Prerequisite Coursework

<table>
<thead>
<tr>
<th>GRADE</th>
<th>POINTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>9 Points x # credit hours</td>
</tr>
<tr>
<td>B</td>
<td>6 Points x # credit hours</td>
</tr>
<tr>
<td>C</td>
<td>3 Points x # credit hours</td>
</tr>
</tbody>
</table>

APHY 101 Anatomy and Physiology I (max. 3 credits awarded)  □
MATH 137 Trig w/Analytic Geometry (max. 3 credits awarded)  □
OR MATH 136 College Algebra (max. 3 credits awarded)  □
HLHS 101 Medical Terminology (max. 3 credits awarded)  □
PHYS 101 Physics (max. 4 credits awarded)  □
OR BIOL Introductory Biology (max. 3 credits awarded)  □
IVYT 112 Student Success in Health Care (max. 1 credit awarded)  □
OR IVYT equivalent (max. 1 credit awarded)  □

Section 2A Points Earned  ______

B. Completed General Education Coursework

<table>
<thead>
<tr>
<th>GRADE</th>
<th>POINTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>9 Points</td>
</tr>
<tr>
<td>B</td>
<td>6 Points</td>
</tr>
<tr>
<td>C</td>
<td>3 Points</td>
</tr>
</tbody>
</table>

APHY 102 Anatomy & Physiology II (max of 3 credits awarded)  □
ENGL 111 English Composition (max. 3 credits awarded)  □
PSYC 101 Introduction to Psychology (max. 3 credits awarded)  □
COMM 101 or 102 (max. 3 credit awarded)  □

Section 2B Points Earned  ______

C. Cumulative Ivy Tech Grade Point Average

< 2.75 (0pts)  2.75-3.25 (3pts)  3.26-3.75 (6pts)  3.76-4.0 (9pts.)  ______

Section 2P Points Earned  ______

SECTION 3
Faculty Advisement Session (Required)

Section 3 Official Forms Completed  YES / NO  Date _________________

SECTION 4
Optional Professional Observation

Section 4 Professional Observation form Completed  YES/NO

Total Points = ______
Program in Radiation Therapy
Professional Observation

Students may wish to visit one of the program’s clinical affiliates or a cancer center of their choice for an observational period. This may help the student determine if this profession meets the students’ educational and professional goals. Applicants may submit this form, as a supplemental document with their program application. This observation is not a requirement for program admission but is highly suggested.

☐ This applicant has completed an observation at our clinical site.

Facility Name

Date

Student Name

Clinical Supervisor Name

*Please use this form to document any observational experience.
CHECKLIST FOR RADIATION THERAPY PROGRAM

College Admission Requirements:

1. Application to Ivy Tech Community College – Bloomington Campus
2. Official College Transcript(s)
3. Accuplacer taken or SAT / ACT Scores evaluated
4. If you are attending another Ivy Tech, please request your student file to be sent to Bloomington OR submit items 1-3 to the Bloomington campus Registrar’s Office.

Program Admission Requirements:

Step 1 _____ Complete the five (5) prerequisite courses by the end of the Spring 2016 semester.

Step 2 _____ Complete the Test of Essential Academic Skills (TEAS) by the application deadline (May 31st).

Step 3 _____ All college transcripts should be on file with the Ivy Tech Bloomington Registrar’s Office by the application deadline. Ivy Tech transcripts are found through your Campus Connect account. (You may request assistance from the Records and Registration Office to help you locate transcripts on Campus Connect)

Step 4 ______ Professional Observation Form (if completed)

Step 5 ______ Submit application documents by deadline (May 31, 2016).

Please return the following pages:

- Program Admission Application (see page 12 of this packet)
- Copy of TEAS V. test results (a copy is given to the student upon completion of the test)
- Professional Observation Form – if applicable (pg. 14 of this packet)
- Checklist for Radiation Therapy Program (this page)
- All items must placed together in an envelope or portfolio

Incomplete applications will be declined.

It is your responsibility to turn in the completed required paperwork; we will not contact you if your application is incomplete.

Applications may be hand delivered or mailed using USPS, UPS, FedEx, etc:

Ivy Tech Community College – Bloomington
Radiation Therapy Program Application
200 Daniels Way, Bloomington, IN 47404
Office Number C203 (for drop-off only)
Radiation Therapy Program
Frequently Asked Questions (FAQ)

1. **How many students do you accept every year?**
   Presently it is 8 per year.

2. **How many applications do you receive?**
   It varies from year to year but average is around 20 - 30.

3. **Is there a waiting list?**
   No, we do not use a waiting list. If an applicant is not selected, then he or she must reapply the following year.

4. **What is your deadline for the application?**
   The deadline is the last business day of May.

5. **When are students selected? How will I know if I am accepted?**
   The selection process will be early summer semester. Students will receive a letter from the Program regarding acceptance, non-acceptance, or alternate status.

7. **Where do I take the TEAS?**
   See information about TEAS in the selection process of this packet. TEAS can be taken at the Workforce and Assessment/Testing Centers at most Ivy Tech campuses.

8. **What do I need to score on the TEAS?**
   See page 9 of this document for TEAS requirements

9. **How can I study for the TEAS?**
   There is a Pre-Test manual for the TEAS test available in the Ivy Tech bookstore. For sample questions and testing tips go to [www.atitesting.com](http://www.atitesting.com).

10. **How are students selected?**
    The selection process is decided by a point system. See point distribution document in this packet.

11. **What do I need to do if I am accepted?**
    If you are accepted into the Radiation Therapy Program, you will need to do the following:
    - Attend the mandatory summer orientation session.
    - Submit required immunizations by a medical doctor or nurse practitioner.
    - Have a TB skin test.
    - Have a current Healthcare Provider CPR card.
    - Submit to a criminal background check and drug screen.
    - Required to travel to the various clinical sites.

12. **What happens if I am not accepted?**
    If the student is not accepted the student may…
    - Reapply the following year.
      - Students must submit a new application portfolio
    - Consult with your advisor for other programs that you may complete or be eligible to pursue.
    - Discuss with faculty areas that need to be improved.
    - Discuss with faculty an alternate plan.
13. **What is the cost of the program?**
   The program is 70 credits so multiply 70 x the present tuition for ITCC (you can go to [http://ivytech.edu/why-ivy-tech/half-the-cost.html](http://ivytech.edu/why-ivy-tech/half-the-cost.html) for current tuition).
   Other cost includes:
   - Program Scrubs. Purchased in bookstore for approximately $35 per pair.
   - There is also a cost for books. This too will vary according to market value but I would estimate to be around $1,200
   - Students will also travel to a variety of clinical sites so gasoline is another cost.
   - Radiation Monitoring badge
   - Clinical computer record access

15. **Can I work and be in the program?**
   You can but we do not recommend it. The regular hours of attending class and going to clinical are about 32-34 hours a week and you still need study time on top of that.

16. **What do I do if I've already completed a college degree?**
   Have your official college transcripts sent to Bloomington Ivy Tech to be evaluated. The evaluation will determine what classes will transfer and what additional courses need to be completed.

17. **Do I have to drive to Bloomington for RDTH classes?**
   Yes, the program is Bloomington based and students are required to attend classes at this campus. The program also has a lab facility located in downtown Bloomington.

18. **What if my criminal background check or drug screen comes back positive?**
   The student may or may not be able to complete the program’s clinical portion. The clinical portion is a requirement for graduation. We strongly encourage you to inform us of any possible issues that may show up on your background check.

19. **Where can I complete the suggested professional observation?**
   Any radiation therapy/oncology department that you choose.