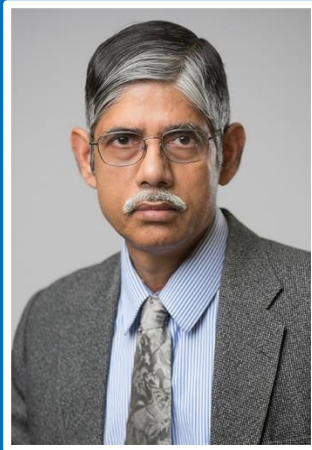


JANUARY AND SPRING 2019 ADVISEMENT



Prof. Evans
Lespinasse, Chair
ELespinasse@citytech.cuny.edu
(718)260 5360



Prof. Subhendra
Sarkar, Pgm Dir.
ssarkar@citytech.cuny.edu
(214)773 1013



Prof. Anthony
Devito, Faculty
adevito@citytech.cuny.edu
(718)260 5360



Prof. Jennett
Ingrassia, Faculty
jingrassia@citytech.cuny.edu
(718)260 5360



Prof. Eric Lobel,
Faculty
elobel@citytech.cuny.edu
(718)260 5360

Prepared by: Prof. E. Lespinasse, Chair

BS

in Radiological Science

WALK-IN ADVISEMENT – JANUARY & SPRING

BACHELOR'S PROGRAM (BS)	LOCATION: A-414A
WED, JAN 9	1:00 P.M. – 6:00 P.M.
WED, JAN 16	1:00 P.M. – 6:00 P.M.
	1:00 P.M. – 7:00 P.M.
	1:00 P.M. – 7:00 P.M.
	1:00 P.M. – 7:00 P.M.
	3:00 P.M. – 4:00 P.M.
	1:00 P.M. – 6:00 P.M.
TUE, JAN 29	1:00 P.M. – 7:00 P.M.
WED, JAN 30	1:00 P.M. – 7:00 P.M.
Any other time contact Dr. Sarkar	

ALL STUDENTS SEEKING ADVISEMENT MUST BRING IN THEIR TRANSCRIPTS.

Preparing for Advisement

- ❑ Note the dates of “open advisement” in your calendar or schedule an appointment by calling 718-260-5360
- ❑ Make sure that you have your current academic transcript in hand
- ❑ Resolve any registration hold/s if applicable
- ❑ Read the schedule of classes in advance
- ❑ Think of any academic or career-related questions or concerns you may have
- ❑ Plan to register for class early

Cannot Wait to see an Advisor?

- During the month of January, **Dr. Subhendra Sarkar** is available for advisement and admission by email. Please allow up to 48 hours for a response.
 - ✓ Email your inquiry with your background info and Empl ID (when available) to:
 - Dr. Subhendra Sarkar, BSRS Program Director at ssarkar@citytech.cuny.edu
 - You may call at (214) 773-1013 for time-sensitive issues or if you need urgent admission help.
 - ✓ What if I have more questions and advisors are not available?
 - Go to the website at: <http://www.citytech.cuny.edu/radiologic/radiological-science-bs.aspx>

The BS in RS Advisement Session

- Discuss program requirements
 1. Academic performance
 - Cumulative GPA – 2.5 minimum
 2. Four (4) Writing Intensive Courses (2 in Gen Ed, 2 in major)
 3. One (1) Interdisciplinary Course (Can be combined)
- Review your transcript, academic plan and progress
- Discuss and/or select **General, CT or MR Concentration**
- Select courses to register for the upcoming semester

BS in Rad Science Concentrations

- The Bachelor's program has three (3) concentrations that students can choose from. They are as follows:
 - **General**: This option is great for students seeking the degree and already possess advanced certification or have no interest in other modalities.
 - **CT**: This option is great for those who are seeking the degree, as well as advanced certification in CT.
 - **MR**: This option is great for those who are seeking the degree, as well as advanced certification in MR.
- Note: CT and MR include clinical training that is carried out 2-nights/week at hospital affiliates.

BS in RS Admission Requirements

- ❑ Candidates for the BS in Radiological Science must have completed their AAS or certificate program in either in radiologic technology, ultrasound, nuclear medicine or radiation therapy.
- ❑ Students must present their board certifications and state licensure during their first advisement session.
- ❑ BS minimum GPA is 2.5
- ❑ BS Enrollment is open year-round.
- ❑ BS Gen Ed classes are offered in day-time and evening while RAD majors in the evening and online.

Advantages of BSRS Degree

- ❑ Radiology is advancing fast and there is not enough time to conceptualize and apply all important materials within 2 years in an AAS program.
- ❑ Beyond AAS, during the next 1.5 to 2 years, BS students learn advance concepts and are able to integrate multiple modalities like ultrasound, CT, MRI, nuclear medicine, interventional radiology and radiation therapy.
- ❑ This helps in acquiring advance certifications as well as choose dual modality careers for job security and advances along leadership roles.
- ❑ BS class is a mixture of AAS graduates fresh out of school and experienced lead technologists and radiology managers: networking and group projects help learn teamwork and solve complex problems.
- ❑ Master's and related graduate studies are becoming increasingly a norm in healthcare. A strong BS radiology education helps AAS students to appreciate and choose most appropriate graduate studies: MPH, MEd, PA/RA, Biomed, MHA or Medicine, for example.
- ❑ BS Gen Ed classes are offered in day-time and evening at multiple CUNY colleges while most RAD classes are offered on City Tech campus in the evening and, a limited few, online.

FAQs: BS in Radiological Science

- How many credits can I transfer from my associate degree in RT, US, NM, and RTT?
 - R. You may transfer up to 65 credits from any of the above programs.
- I have other college credits that are not from my associate degree in medical imaging. Can I apply these credits toward the BS program.
 - R. Yes - as long as these credits are transferable; keeping in mind that at least 34 credits must be completed in residence.
- I studied from a non-degree, hospital-based RT program. How many credits can I transfer from such a program?
 - R. You may transfer up to 41 credits toward the BS program.
- I wish to enroll directly in the BS program since I already have an associate degree in Liberal Arts.
 - R. This BS program is intended only for medical imaging practitioners who have achieved certifications and licensure in medical imaging or radiation therapy. If you do not possess any of the above, then you are not eligible for this program. Please see the PowerPoint for the AAS program in Radiologic Technology.
- I work during the day. Can I attend the BS program in the evening?
 - R. Yes -

FAQs: BS in Radiological Science

- How long will it take me to complete the program?
 - R. Program length will vary among students. It is mostly based on the number of credits that must be completed in residence and course load per semester. Unlike the associate program, this one was designed to accommodate students who are working part time or full time. Classes may be taken during the day or evening hours.
- What type of degree will I get when I have finished the program?
 - R. You will be awarded a bachelor of science degree.
- I am an international student with ARRT/NYS licensure. Can I still apply to the program?
 - R. Yes – simply contact the International Students Office at 718-260-5509 or send an email to Ms. Villanueva at: vvillanueva@citytech.cuny.edu
- What should I do if I am unable to register for a RAD course?
 - R. You should report the issue to the program director, Dr. Subhendra Sarkar, or the chairperson, Prof. E. Lespinasse. They will assist you in registering for the course if seats are available.

Other Questions/Information

Program Website	http://www.citytech.cuny.edu/radiologic/
College Catalog	http://www.citytech.cuny.edu/catalog/docs/catalog.pdf
Winter Session Classes	Begin January 2, 2019: http://www.citytech.cuny.edu/registrar/docs/winter_2019.pdf
Spring Semester Classes	Begin January 25, 2019: http://www.citytech.cuny.edu/registrar/docs/spring_2019.pdf
College Admission	Contact the Admissions Office at: 718-260-5250 or admissions@citytech.cuny.edu www.citytech.cuny.edu/admissions
Transfer Information	Contact the Transfer Office at: 718-260-5508
Financial Aid Questions	Contact the Financial Aid Office at: 718-260-5700 or http://www.citytech.cuny.edu/financial-aid/
Tuition/Fees Information	See the College Catalog at: www.citytech.cuny.edu
International Student Status	Contact the International Student Office at: 718-260-5509 vvillanueva@citytech.cuny.edu
Computer Literacy Information	Contact the College Learning Center at: 718-260-5874 learningctr@citytech.cuny.edu
Counseling Questions	Contact Counseling and Student Services at 718-260-5030 http://www.citytech.cuny.edu/counseling/

BS in Radiological Science is Unique in CUNY
Affordable, and Conveniently Located

Thank you!