

Associate Degree Graduation Requirements

(1) Complete all department requirements with a “C” or better or “P” in each course (at least 20% of the department requirements must be completed through SBCC); (2) Complete one of the following three General Education options: **OPTION 1:** SBCC General Education Requirements ([Areas A-D](#)) and Institutional Requirements ([Area E](#)) and Information Competency Requirement ([Area F](#)) OR **OPTION 2:** [IGETC Pattern](#) OR **OPTION 3:** [CSU GE Breadth Pattern](#); (3) Complete a total of 60 degree-applicable units (SBCC courses numbered 100 and higher); (4) Maintain a cumulative GPA of 2.0 or better in all units attempted at SBCC; (5) Maintain a cumulative GPA of 2.0 or better in all college units attempted; and (6) Complete 15 units through SBCC.

Department Requirements (Total Department Units: 73.6)

<i>Current</i> <i>Course No.</i>	<i>Previous</i> <i>Course No.</i>	<i>Title</i>	<i>Units</i>	<i>Institution &</i> <i>Course No.</i>	<i>Grade</i>	<i>Units</i> <i>(s/q)</i>	<i>Term</i>
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Note: Please refer to the other side of this form for additional pre-entrance requirements.

• AH 120*... (HT120/3) ... Medical Terminology	1.0	_____
• RT 101..... (1)..... Introduction to Radiography	2.3	_____
• RT 102..... (2)..... Fund. of Radiographic Positioning & Procedures I...4.0	4.0	_____
• RT 103..... (3)..... Fund. of Radiographic Positioning & Procedures II .4.0	4.0	_____
• RT 109..... (none)..... Principles of Radiographic Exposure.....	3.0	_____
• RT 111..... (14)..... Advanced Principles of Exposure.	3.0	_____
• RT 119..... (PHYS 119/19) .. Radiological Technology	3.0	_____
• RT 120..... (none)..... Patient Care in Radiography	3.0	_____
• RT 191..... (none)..... Radiographic Technology Clinical Practicum 1	5.7	_____
• RT 191A... (292B)..... Radiographic Technology Clinical Practicum 1A.....	2.1	_____
• RT 192..... (none)..... Radiographic Technology Clinical Practicum 2	5.1	_____
• RT 202..... (5)..... Advanced Radiographic Procedures	3.0	_____
• RT 203..... (none)..... Radiology Certification Preparation	4.0	_____
• RT 220..... (none)..... Radiation Biology and Protection	3.0	_____
• RT 230..... (30)..... Radiographic Pathology	3.0	_____
• RT 250..... (none)..... Prin & Appl of Cross-Sectional Anatomy in Imag....	2.0	_____
• RT 293..... (none)..... Radiographic Technology Clinical Practicum 3	6.7	_____
• RT 294..... (none)..... Radiographic Technology Clinical Practicum 4	7.1	_____
• RT 295..... (none)..... Radiographic Technology Clinical Practicum 5	8.6	_____

*Note: HIT 135 has been approved by the Radiography department as a possible substitute for AH 120.

Recommended Elective:

• RT 251..... (none)..... Principles of Mammography and Procedures.....	2.0	_____
• RT 290..... (none)..... Work Experience in Radiography.....	1-4	_____

Course Sequence: Summer session: RT 101; Fall semester: AH 120, RT 102, 109, 120, 191; Winter Intersession: RT 191A; Spring semester: RT 103, 111, 119, 192; Summer session: RT 293; Fall semester: RT 220, 230, 250, 251, 294; Spring semester: RT 202, 203, 295.

Additional Program Information

For further information, contact the Counseling Center, 965-0581, Ext. 2285, or Bruce Oda, Department Chair, 965-0581, Ext. 4374.

SBCC AA/AS Degree Graduation Requirements Worksheet (Must complete IA or IB or IC, and II, and III and IV below)



Santa Barbara City College

Radiography

2017-18

Associate in Science Degree in Radiography

The Radiography Program prepares a student for licensure as a radiographer. Graduates work in hospitals, imaging centers, and clinics where they take diagnostic X-rays for physician evaluation. Opportunities are available to train in Ultrasound, MRI, and CT (advanced procedures) after licensure. Graduates may also work in industry in the areas of quality control and research and development. CSU Northridge offers the BS degree in Radiography or Health Science.

The program begins once a year in Summer, and is 24 months in length, including one summer semester. Applications are available year-round. Qualified applicants will be placed on an acceptance list as applications are received.

Before entering the program, applicants will be required to:

- Complete an application to the RT Program
- Be eligible for MATH 104 or MATH 107 (11) or MATH 111 and ENG 110 (1) or ENG 110GB or ENG 110H (110HR/1HR)
- RT 100 – Radiography and Health Care
- Attendance at Program Orientation Meeting
- Provide transcripts showing completion of BMS 107 (Human Anatomy) and BMS 108 (Human Physiology) with a grade of C or better
- Pay required badge and materials fees
- Pass a physical examination and current immunizations
- Provide a current CPR card
- Pass criminal background check
- Pass a five panel drug screen

SBCC: Your Open Door to Educational Excellence

IA. IGETC (http://articulation.sbccc.edu/IGETC/IGETC.pdf)		Course #	Grade	Units (s/q)	Term
1A.	English Composition				
1B.	Critical Thinking-English Composition				
1C.	Oral Communication (CSU only)				
2A.	Mathematics				
3A.	Arts				
3B.	Humanities				
4.	Social Sciences				
5A/5C.	Physical Sciences				
5B/5C.	Biological Sciences				
6A.	Language Other Than English (UC only)				

IB. CSU GE Breadth Pattern (http://articulation.sbccc.edu/CSU/CSUGE.pdf)		Course #	Grade	Units (s/q)	Term
A1.	Oral Communication				
A2.	Written Communication				
A3.	Critical Thinking				
B1/B3.	Physical Science				
B2/B3.	Life Science				
B4.	Mathematics				
C1.	Arts				
C2.	Humanities				
D.	Social Sciences				
E.	Lifelong Learning and Self-Development				

IC. SBCC GE, Institutional & Info Competency (http://www.sbccc.edu/apply/files/pereg.pdf)		Course #	Grade	Units (s/q)	Term
A.	Natural Sciences with Lab				
B.	Social and Behavioral Science				
C.	Humanities				
D-1.	English Composition				
D-2.	Communication and Analytical Thinking				
E-1.	Mathematics - <i>Plus complete 3 out of the 4 areas listed below (E-2 through E-5)</i>				
E-2.	American Institutions				
E-3.	Physical Education/Health Education				
E-4.	Oral Communication				
E-5.	Multicultural/Gender Studies				
F.	Information Competency				

II. Unit and Grade Point Average Requirements: Refer to Graduation Requirements on the other side of this document.

	Total Semester Units Attempted	Total Semester Units Completed	Grade Points	GPA
SBCC				
Transfer				
Total				

III. Residency Requirements: 15 units completed through SBCC & 20% of Department Requirements completed through SBCC? Yes No

IV. Department Requirements: Refer to the other side of this document for a list of department required courses. Yes No