

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 at least 18 units of General Education Requirements ([Areas A-D](#) of the SBCC General Education pattern); (3) Complete the SBCC Institutional Requirements ([Area E](#)); (4) Complete the Information Competency Requirement ([Area F](#)); (5) Complete a total of 60 degree-applicable units (SBCC courses numbered 100 and higher); (6) Maintain a cumulative GPA of 2.0 or better in all units attempted at SBCC; (7) Maintain a cumulative GPA of 2.0 or better in all college units attempted; and (8) Complete 15 units through SBCC.

Department Requirements (Total Department Units: 47)

<i>Current Course No.</i>	<i>Previous Course No.</i>	<i>Title</i>	<i>Units</i>	<i>Institution & Course No.</i>	<i>Grade</i>	<i>Units (s/q)</i>	<i>Term</i>
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The following reflects the recommended sequence of courses:

• HIT 135(HT 135) Basic Medical Terminology 3.0	_____			
• BMS 146(BIOMD 146) Human Form and Function 3.0	_____			
• COMP 101	...(COMAP 101/OIS 142 & CIS 109)	.. Introduction to Computer Applications 4.0	_____			
• CIM 100(none) Cancer Registry Management I 3.0	_____			
• HIT 101(none) Intro. to Health Information Mgmt 3.0	_____			
• HIT 204(HT 204) Basic Pathophysiology 3.0	_____			
• CIM 125(none) Cancer Disease Management 4.0	_____			
• CIM 201(none) Abstracting Principles and Practice I 3.0	_____			
• CIM 150(none) Oncology Coding and Staging Systems 4.0	_____			
• CIM 202(none) Abstracting Principles and Practice II 3.0	_____			
• CIM 225(none) Cancer Registry Management II 2.0	_____			
• CIM 250(none) Cancer Statistics and Epidemiology 3.0	_____			
• HIT 240(none) Health Care Quality Management 3.0	_____			
• MGMT 101	..(1) Introduction to Management 3.0	_____			
• CIM 275*(none) CIM Practicum 3.0	_____			

* It is recommended that all CIM classes be completed before CIM 275 is begun. A background check and drug screen may be required by the host facility at the student’s expense.

Additional Program Information

For further information, contact the Counseling Center, 965-0581, Ext. 2285, or Denise Harrison, Department Chair, at dharrison1@sbcc.edu.

SBCC AA/AS Degree Graduation Requirements (Must complete I, II, III and IV below)

I. General Education, Institutional & Information Competency (Institution & Course Number)	Grade	Units (s/q)	Term
A-D. General Education Requirements**			
A. Natural Sciences with Lab			
B. Social and Behavioral Science			
C. Humanities			
D. Language and Rationality			
D-1. English Composition			
D-2. Communication and Analytical Thinking			
E. SBCC Institutional Requirements**			
E-1. Mathematics			
<i>Plus complete three out of the four 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 Requirement**			

**For specific course, unit, grade and other graduation requirements see the General Education, Institutional and Information Competency Requirements handout available in the Counseling department or visit <http://www.sbccc.edu/apply/files/gereq.pdf>

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

	<i>Total Semester Units Attempted</i>	<i>Total Semester Units Completed</i>	<i>Grade Points</i>	<i>GPA</i>
SBCC				
Transfer				
Total				

III. Residency Requirements: 1) 15 units completed through SBCC? Yes No
 2) 20% of Department Requirements completed through SBCC? Yes No

IV. Department Requirements: Refer to the other side of this document for a list of required courses. Were all department requirements completed with a "C" or higher or "P" in each course? Yes No

Waivers/Substitutions: _____

Counselor Comments: _____

Student's Name: _____ Student ID: K _____

Counselor's Name: _____ Code: _____ Date: _____



Santa Barbara City College

Cancer Information Management

2016-17

Associate in Science Degree in Cancer Information Management

The Cancer Information Management (CIM) Program will prepare students for positions in hospital-based and population-based cancer registries. Responsibilities typically include: identification of reportable cancer cases, abstraction of pertinent cancer data from patient records, pathology, radiology, and surgical reports, coding and staging primary site, histology and extent of disease, monitoring completeness, timeliness, and quality of cancer data, performing cancer patient follow-up activities to identify second primaries, recurrence and spread of disease, reporting cancer data to health care officials, hospital administrators, physicians, and regulatory organizations for use in cancer prevention and control, assisting the medical staff and epidemiologists in special studies and research, and supervising staff.

Career Opportunities

A graduate may take the national certifying exam to become a Certified Tumor Registrar (CTR).

SBCC: Your Open Door to Educational Excellence