CAPILANO UNIVERSITY

Associate of Science Degree

Program: ASDGSCI | Program Code: 100008 |

Student ID Number / Name:	

This planner guide is for program planning purposes only. Please refer to [myCap Schedule](#) for course schedules and course pre-requisites. It is the student's responsibility to always refer to the [Capilano University Calendar](#) for complete program requirements and [BC Transfer Guide](#) to determine course transferability. Students are strongly encouraged to check the pre-requisite of courses in advance.

- **Note**: Students may need to take one or more of CHEM 101, MATH 105, PHYS 104 before enrolling into CHEM 110; MATH 108/116; PHYS 112/113/114.

Program Requirements			
Course	**Course Title**	**Course Credits**	**Grades**
English Requirement			
	6.00 credits of English at 100-level *[Note: ENGL 100 recommended.]*	3.00	
		3.00	
Mathematics Requirement			
	Mathematics at 100- or 200-level	3.00	
	Select one of the options from the following list: o MATH 108: Calculus I for Business, Social Sciences and Life Sciences (3.00) *[Note: MATH 108 is equivalent to MATH 116. Duplicate credit will not be granted for this course and MATH 116.]* o MATH 116: Calculus I - The Mathematics of Change (4.00) *[Note: MATH 116 is equivalent to MATH 108. Duplicate credit will not be granted for this course and MATH 108.]* o MATH 126: Calculus II (3.00) *[Note: MATH 126 is equivalent to MATH 109. Duplicate credit will not be granted for this course and MATH 109.]* o MATH 230: Calculus III (3.00) o MATH 231: Calculus IV (3.00)	3.00	
Science Electives at 100-Level			
	See Chart on Page 3 18.00 credits of Science at 100-level	3.00	
		3.00	
		3.00	
		3.00	
		3.00	
		3.00	

Course	Course Title	Course Credits	Grades
Science Electives at 200-Level [Credits must be in at least two subject areas.]			
		3.00	
		3.00	
	See Chart on Page 3 18.00 credits of Science at 200-level [Note: Credits must be in at least two subject areas.]	3.00	
		3.00	
		3.00	
		3.00	
Arts Electives [Excluding English, Mathematics, and Laboratory-based Science courses.]			
	See Chart on Page 3 6.00 credits of Arts at 100- or 200-level [Note: **Excluding** English, Mathematics, and Laboratory-based Science courses.]	3.00	
		3.00	
University Transferable Electives			
	6.00 credits of University Transferable Electives at 100- or 200-level	3.00	
		3.00	
	Total program credits:	**60.00**	

Comments:

- You may refer to **Capilano University Academic Calendar** or **Associate of Science Degree** page for your program profile requirements.

- Only those Capilano University courses that transfers over to Simon Fraser University (**SFU**) or the University of British Columbia-Vancouver or Okanagan Campus (**UBCV** or **UBCO**) or the University of Northern British Columbia (**UNBC**) or the University of Victoria (**UVIC**) will count towards the Associate Degree.
  - Refer to **BC Transfer Guide**: www.bctransferguide.ca to check course(s) transferability yourself.

See Chart on Page 3 *Classification of subject areas for Associate Degrees:

Associate Degree - **Arts 200-level**
Associate Degree - **English 100-level**
Associate Degree - **Humanities 100-level**
Associate Degree - **Social Science 100-level**
Associate Degree - **Lab Science 100- & 200-level**
Associate Degree - **Science 100- & 200-level**

- Only courses that transfer at the 100- and 200-Level are intended for use in an Associate Degrees.

- **Residency Requirement**: Students transferring to Capilano University must complete a minimum of 50% of their program course credits at Capilano University, the majority of which will normally fulfill the requirements of their final years of study.

- **Graduation Requirement**: A *minimum* **CGPA of 2.00** (calculated on all program required courses) must be achieved to graduate from all Capilano University credentials. Programs may have additional graduation requirements as approved by the University Senate.
  - Check your cumulative Grade Point Average (cGPA) yourself using the **GPA Calculator** on CapU website.

- **Timeframe for Completion of the program and Graduation**: Students in a two-year program would be given five years to complete their program.