



Associate of Science Degree Completion Worksheet*

Course Name	Description	Credits	Semester	Credits Needed
	100 level English			3
	100 level English			3
	100 or 200 level Science			3
	100 or 200 level Science			3
	100 or 200 level Science			3
	100 or 200 level Science			3
	200 level Science in two or more subject areas			3
	200 level Science in two or more subject areas			3
	200 level Science in two or more subject areas			3
	200 level Science in two or more subject areas			3
	200 level Science in two or more subject areas			3
	200 level Science in two or more subject areas			3
	100 or 200 level in Lab Science			3
	100 or 200 level in Lab Science			3
	100 level Math (must be Calculus)			3
	100 level Math			3
	100 or 200 level Elective in Arts and Sciences			3
	100 or 200 level Elective in Arts and Sciences			3
	100 or 200 level Elective (may be in an area other than Arts and Sciences, i.e. ECON, EDUC, MGMT, SOWK, etc)			3
	100 or 200 level Elective (may be in an area other than Arts and Sciences, i.e. ECON, EDUC, MGMT, SOWK, etc)			3

Total Credits:

/60

Further Information: For further information on how courses transfer with this diploma program, please refer to the BC Transfer Guide at <http://www.bctransferguide.ca/>. For further information on how Associate Degrees transfer to other institutions, please refer to the following page on the BC Transfer Guide website: <https://www.bctransferguide.ca/associate>.

-A first-year course is defined as a course that has assigned or unassigned transfer credit at the 100-level at SFU or UBC (Vancouver or Okanagan Campus) or UNBC or UVic.
-A second-year course is defined as a course that has assigned or unassigned transfer credit at the 200-level or higher level at SFU or UBC (Vancouver or Okanagan Campus) or UNBC or UVic.

-A laboratory science is one in which a substantial component of student instruction involves the study of natural phenomena, either in the laboratory or in the field. Each institution granting the associate degree will determine which of its courses satisfy this requirement.

***Note:** Students can seek advice on academic planning from the Program Chair. Ultimately, it is the responsibility of the student to register for courses and to ensure that they have the pre-requisite courses where necessary as found on the NLC website at <https://www.nlc.bc.ca/Programs/All-Programs-Alphabetical>. Not all courses are offered every year. To ensure availability of courses, we recommend that students consult NLC's Fall and Winter Academic timetables at <http://www.nlc.bc.ca/Programs/Academic-and-Vocational-Programs/University-Arts-and-Sciences-Timetables>.