

PROGRAM REQUIREMENTS

ARTS

Colleges and programs	Program admission requirements**	Additional requirements or high school courses required for degree completion**	Semester start F=Fall, W=Winter, S=Summer
Bachelor of Arts Anthropology, Applied Statistics, Art History, Communications, Economics, English, French, Geography, History, Indigenous Studies, Latin American Studies, Mathematics, Media and Communications, Peace and Conflict Studies, Philosophy, Political Science, Psychology, Sociology, Theatre and Visual Arts	English 12 C+; 2 Gr. 12 AA* courses B average	Economics and Psychology majors require Pre-Calculus 12 for degree completion	F, W, S
Liberal Arts diploma	English 12 C+; 1 Gr. 12 AA* course C+ average		F, W, S
Associate of Arts	English 12 C+; 2 Gr. 12 AA* courses C+ average		F, W, S
Bachelor of Arts in Global Development Studies	English 12 C+; 2 Gr. 12 AA* courses B average		F, W, S
Bachelor of Arts in Adult Education	No entry from high school; English 12 C+ and post-secondary course completion		F, W, S
Bachelor of Arts in Criminal Justice	B average in the following: English 12 and 2 Gr. 12 AA*	Criminal record check	F
Criminal Justice diploma	English 12 C+; 2 Gr. 12 AA* courses C+ average	Criminal record check	F
Bachelor of Fine Arts Art History, Creative Writing, Graphic and Digital Design, Media and Communications, Theatre	English 12 C+	Portfolio/interview	F, W
Theatre diploma	English 12 C+		F, W
Visual Arts diploma	English 12 C+	Portfolio/interview	F, W
Bachelor of Media Arts Applied Interactive Media, Digital Art, Interactive Media Leadership, Media and Performance, Screen Studies	English 12 C+; 2 Gr. 12 AA* courses B average	Portfolio	F, W
Graphic and Digital Design diploma	English 12 C+	Portfolio/interview	F, W
Bachelor of Integrated Studies	English 12 C+; 2 Gr. 12 AA* courses B average		F, W, S
General Studies diploma	English 12 C+; 1 Gr. 12 AA* course C+ average		F, W, S
Bachelor of Environmental Studies	English 12 C+; 2 Gr. 12 AA* courses B average	Math 11/12 required for degree completion	F, W

FACULTY OF SCIENCE

Colleges and programs	Program admission requirements**	Additional requirements or high school courses required for degree completion**	Semester start F=Fall, W=Winter, S=Summer
Bachelor of Agricultural Science	English 12 C+; Math 11 C or Math 12; Biology 12 C+ and Chemistry 11 C OR Biology 11 C+ and Chemistry 12 C		F, W
Bachelor of Science Biology, Chemistry, Computing Science, Mathematics, Geography, Physics	English 12 C+; Math 12 B; one of Biology 12, Chemistry 12, Geology 12, Geography 12 or Physics 12 C+		F, W, S

FACULTY OF HEALTH SCIENCES

Colleges and programs	Program admission requirements**	Additional requirements or high school courses required for degree completion**	Semester start F=Fall, W=Winter, S=Summer
Bachelor of Kinesiology	English 12 C+; Math 11 C; Chemistry 12 or Biology 12 or Physics 12 C+	See academic calendar for Exercise or Pedagogy stream	F, W, S

FACULTY OF PROFESSIONAL STUDIES

Colleges and programs	Program admission requirements**	Additional requirements or high school courses required for degree completion**	Semester start F=Fall, W=Winter, S=Summer
Bachelor of Computer Information Systems Software Development, Systems and Networking, Security	English 12 C+; Math 12 C+	Competitive entry Approximately 80% average on Gr. 12 AA* courses	F, W, S
Computer Information Systems diploma	English 12 C+; Math 12 C+	Competitive entry Approximately 80% average on Gr. 12 AA* courses	F, W, S
Bachelor of Business Administration Accounting, Finance, Human Resource Management, Marketing, Operations Management, Organizational Studies	English 12 C+; Math 12 C+; one Gr. 12 AA* course B		F
Bachelor of Business Administration-Aviation diploma and degree	English 12 C+; Math 12 C+; Physics 11 or 12		F
Business Administration diploma	English 12 C+; Math 11 C		F, W, S
Bachelor of Arts in Child and Youth Care	English 12 C+	Selective entry Criminal record check See academic calendar	F
Bachelor of Social Work	No entry from high school	Competitive entry See academic calendar	F
Social Services diploma	English 12 C+	See academic calendar	F
Early Childhood Education certificate	English 12 C+	See academic calendar	F
Early Childhood Education diploma	No entry from high school; English 12 C+ and ECE certificate completion	See academic calendar	F
Data Analysis post-baccalaureate certificate	Bachelor's degree; English 12 C+; Math 12 B; Computer Programming equivalent post-secondary course		F, S
Library and Information Technology diploma	English 12 C+		F

FACULTY OF APPLIED AND TECHNICAL STUDIES

Colleges and programs	Program admission requirements**	Additional requirements or high school courses required for degree completion**	Semester start F=Fall, W=Winter, S=Summer
Agriculture Technology diploma Livestock or Horticulture Crop Production and Protection	English 12 C+; Math 11; one of Biology 11, Chemistry 11, Earth Sciences 11 or Physics 11		F
Automation and Robotics Technician diploma	No entry from high school; English 12 C+ and Electronics Technician – Common Core certificate	See academic calendar	F
Digital Manufacturing diploma	No entry from high school; English 12 C+ and Electronics Technician – Common Core certificate	See academic calendar	F
Engineering Transfer (one year transfer program to UBC/UVic)	English 12 C+; Math 12 B; Chemistry 12; Physics 12	Competitive entry	F
Engineering Physics diploma in Mechatronics	No entry from high school; English 12 C+; Math 12 B; Physics 12	High school graduates have to complete one year of university-level Math and Physics courses to qualify for entry to program	F

*UFV's approved academic Grade 12 course list may be found online at ufv.ca/admissions.

** All international applicants must have the equivalent of Canadian (BC) high school Grade 12 graduation. Please view country-specific equivalents at ufv.ca/admissions.