

Course Name	Mod	Code	Prerequisites	Corequisites	Lec Hrs	Lab Hrs	FP/Alt Hrs
GASF-SEM1							
Academic Writing for Success Strategies		COMM 2715			2	0	1
Introduction to Computer Applications		COMP 1701			2	0	1
Politics in Canada		GNED 1302			2	0	1
Foundations for Academic Success		PREP 1100			2	0	1
Introduction to Psychology - An Applied Science		PSYC 1106			3	0	
Introduction to Sociology		SOCI 1407			3	0	
					14	0	4
GASF-SEM2							
Academic Writing Success Applications		COMM 3715	COMM 2715		3	0	
Critical Thinking Skills		CRIT 1700			2	0	1
Canadian Law		GNED 1308			3	0	
Intro to Psyc - A Behavioural Science		PSYC 1117			2	0	1
Special Topics in Sociology		SOCI 1472			2	0	1
Statistics I		STAT 1108			3	0	
					15	0	3

Graduates of this pathway who have completed all requisite courses with a minimum average grade of at least ‘B+’ (77-79 per cent), with no individual course below ‘B-’ (70-72 per cent), may apply for admission into Year 2 of the Bachelor of Arts (Honours) in Forensic Psychology program.

Course Name		Mod	Code	Prerequisites	Corequisites	Lec Hrs	Lab Hrs	FP/Alt Hrs
GAST-SEM1								
Academic Writing for Success Strategies			COMM 2715			2	0	1
Introduction to Computer Applications			COMP 1701			2	0	1
Politics in Canada			GNED 1302			2	0	1
Foundations for Academic Success			PREP 1100			2	0	1
Introduction to Psychology - An Applied Science			PSYC 1106			3	0	
Introduction to Sociology			SOCI 1407			3	0	
						14	0	4
GAST-SEM2								
Academic Writing Success Applications			COMM 3715	COMM 2715		3	0	
Critical Thinking Skills			CRIT 1700			2	0	1
Canadian Law			GNED 1308			3	0	
Intro to Psyc - A Behavioural Science			PSYC 1117			2	0	1
Special Topics in Sociology			SOCI 1472			2	0	1
Statistics I			STAT 1108			3	0	
						15	0	3

Graduates of this pathway who have completed the requisite courses with a minimum average grade of at least ‘B+’ (77-79 per cent), with no individual course below ‘B-’ (70-72 per cent), may apply for admission with advanced standing into Year 2 of the Bachelor of Arts (Honours) Liberal Arts degree programs. It is important to note that admission based on minimum admission requirements is not guaranteed, and that Ontario Tech will give preference to applicants with the best qualifications.

Course Name	Mod	Code	Prerequisites	Corequisites	Lec Hrs	Lab Hrs	FP/Alt Hrs
GASZ-SEM1							
Biology I		BIOL 1301			2	0	1
Chemistry I		CHEM 1301			2	0	1
Communication Foundations		COMM 1100			2	0	1
Pre-Calculus		MATH 1319			4	0	
Physics I		PHYS 1302			4	0	
Foundations for Academic Success		PREP 1100			2	0	1
					16	0	4
GASZ-SEM2							
Biology II		BIOL 2301	BIOL 1301		2	0	1
Chemistry II		CHEM 2301	CHEM 1301		2	0	1
Technical Writing Strategies		COMM 2735	COMM 1100		2	0	1
Computers for Science and Engineering		COMP 2410			2	0	1
Calculus		MATH 2404	MATH 1319		3	0	
Vectors		MATH 2405	MATH 1319		3	0	
Physics II		PHYS 2300	PHYS 1302		4	0	
					18	0	4

This pathway is specifically designed for individuals interested in pursuing science and engineering programs at Ontario Tech University. Students will have opportunities to refine their science, mathematics and communications competencies as well as sharpen academic skillsets – foundational capabilities that are necessary for future academic success in various science and engineering-related fields. Some General Arts and Science courses may also be transferable to other post-secondary programs.

Course Name	Mod	Code	Prerequisites	Corequisites	Lec Hrs	Lab Hrs	FP/Alt Hrs
GASA-SEM1							
Academic Writing for Success Strategies		COMM 2715			2	0	1
Introduction to Computer Applications		COMP 1701			2	0	1
Politics in Canada		GNED 1302			2	0	1
Foundations for Academic Success		PREP 1100			2	0	1
Introduction to Psychology - An Applied Science		PSYC 1106			3	0	
Introduction to Sociology		SOCI 1407			3	0	
					14	0	4
GASA-SEM2							
Academic Writing Success Applications		COMM 3715	COMM 2715		3	0	
Critical Thinking Skills		CRIT 1700			2	0	1
Canadian Law		GNED 1308			3	0	
Intro to Psyc - A Behavioural Science		PSYC 1117			2	0	1
Special Topics in Sociology		SOCI 1472			2	0	1
Statistics I		STAT 1108			3	0	
					15	0	3

Upon successful completion of the General Arts and Science Trent Transfer stream, students with a minimum 70% average overall and a minimum of 65% in each of the required courses will be eligible to apply to a Bachelor of Arts program at Trent University on an advanced standing basis into Year 2.

Course Name	Mod	Code	Prerequisites	Corequisites	Lec Hrs	Lab Hrs	FP/Alt Hrs
GASC-SEM1							
Communication Foundations		COMM 1100			2	0	1
Introduction to Computer Applications		COMP 1701			2	0	1
General Elective Credit		GNED 0000			3	0	
General Elective Credit		GNED 0000			3	0	
General Elective Credit		GNED 0000			3	0	
Foundations for Academic Success		PREP 1100			2	0	1
					15	0	3
GASC-SEM2							
Academic Writing for Success Strategies		COMM 2715	COMM 1100		2	0	1
General Elective Credit		GNED 0000			3	0	
General Elective Credit		GNED 0000			3	0	
General Elective Credit		GNED 0000			3	0	
General Elective Credit		GNED 0000			3	0	
Applied Mathematics		MATH 1310			3	0	
					17	0	1

Many course credits earned in the General Arts and Science program are transferable to diploma programs at Durham College, allowing you to lighten your course load in future semesters. Some credits may also be transferable to other post-secondary programs and General Arts and Science graduates may qualify for admission to and/or advanced standing at a university or another college.