

# **ASSOCIATE OF SCIENCE (MATHEMATICS) DEGREE**

STUDENT INFORMATION									
Legal First Name	Legal Last Name (family name)	Gender □M □F			Student ID Number				
CONTACT INFORMATION									
Unit/Apartment Number		Province/State							
Country	Postal/ZIP Code	Telephone	Number	per Email Address					
GRADUATION CHECKLIST									
GRADOATION CITECKLIST					OFFICE LISE O	NIV			
Please complete this section by checking each of the program requirements that you have completed and then sign a declaration below.				OFFICE USE ONL' ENGLISH (6 credits)  1			2		
				MATHEMATICS (6 credits)		2	2 Calculus		
□Completed all required	d coursework, including at least:		SCIENCE (36	SCIENCE (36 credits)		nming 2	2 computer programming		
□6 credits in first-year English						4	4 Science 1st		
□6 credits in first-year				6	6 MATH 2 <sup>nd</sup>				
□6 credits in mathematics which include at least:						8	B MATH 2 <sup>nd</sup>		
□3 credits in calculus						1	.0 Science 2 <sup>nd</sup>		
0 0.00.00 00.00.00					11 Science 2 <sup>nd</sup>	1	.2		
$\square$ 36 credits in science which include at least:				ARTS (6 credits) 1 Arts elective 1st		2	? Arts elective 1 <sup>st</sup>		
$\square_{12}$ credits in first	ELECTIVES (6	credits)	1	2	!				
$\square_{18}$ credis in seco	All progr	All program requirements must be met prior to degree conferral							
$\Box_6$ additional cred	Graduati	Graduation Officer							
			Total seco	ond-year cre	dits: GF	PA:	Initials		
□ <sub>6</sub> credits in arts		Transfer of	Transfer credit: assigned unassigned						
□ <sub>6</sub> credits in arts, scie	Application	Application for graduation complete: Y / N							
□Completed the above program requirements with a GPA of 2.0 or				Registrar					
greater				No academic holds					
DECLARATION		Program	Program requirements met: Y / N			Initials			
To the best of my knowledge, I,			, Degree co	Degree conferred:			N Initials		
have completed the above specified graduation requirements. I am applying				Office of the Registrar					
for graduation from the above program following the term $ \Box \text{Fall}  \Box \text{Winter}  \Box \text{Spring}  \Box \text{Summer of the year 20} \underline{\hspace{1cm}}.$				No non-academic holds					
☐ I consent to receive inf	ormation about alumni services and p	oromotiona	Student r	ecord comp	lete:	Υ/	N Initials		
	llege regarding programs or offers than that I may unsubscribe at any time	-	Conferred	Conferred date:					
Signature	Date DD / MN	// / YYYY							

## APPLICATION FOR GRADUATION

Students may apply for graduation after the first day of class in their final (expected) term. Early applications for graduation will be held pending release of final grades at the end of term.

To submit an application for graduation, students are required to meet with the Graduation Officer to review program requirements, calculate GPA, and complete an official Application for Graduation form.

- When all final grades for the final term are available, the Graduation Officer will submit the Application for Graduation form, together with any other relevant documentation (e.g., letters of transfer credit), to the Registrar.
- The Registrar reviews applications and confers credentials. Approved credentials are returned to the Graduation Officer for processing.
- The Graduation Officer completes a final student record check, and notifies the student of any holds or additional information required.

  Graduation documents are not issued to students under unresolved Registrar or Financial holds. If there are not holds on the student account, the Graduation Officer officially records the graduation, and issues graduation documents.
- The degree parchment is submitted to the Provost and Registrar for signing.
- Students are officially notified of the outcome of their request to graduate by the Graduation Officer within six weeks of application. The notification will include instructions for pickup of graduation documentation and provide students with the option to have the documents mailed free of charge. The official graduation notification will also include information about convocation and alumni services.

## **GRADE POINT AVERAGE (GPA)**

For each course included in the calculation of GPA, the course Grade Point value is multiplied by the number of course credits. The resulting values are summed over all courses and the total is divided by the total number of credits. The result is the Grade Point average, or GPA.

To determine term GPA, add the point value for all courses in a given term and divide by the total number of attempted credits in the term. To determine the cumulative GPA, add the point value for all courses and divide by the total number of attempted credits.

Grade	%	GPA	Grade	%	GPA	Grade	%	GPA	Grade	%	GPA
A+	90%+	4.33	B+	76%-79%	3.33	C+	64%-67%	2.33	D	50%-54%	1.00
Α	85%-89%	4.00	В	72%-75%	3.00	С	60%-63%	2.00	F	49% or below	0.00
A-	80%-84%	3.67	B-	68%-71%	2.67	C-	55%-59%	1.67	W	-	-

#### Notes

- GPA values are rounded up or down to the nearest hundredth of a percentage.
- Where a course has been successfully repeated, only the higher grade is used in the calculation of the GPA.
- Courses numbered 099 and lower are not used in the calculation.
- Grades of W are not used in the calculation.
- All failed attempts at a course are counted in the GPA until the course is passed.

To be eligible for graduation in an Associate Degree program, students must complete all program requirements with a minimum cumulative grade point average of 2.0 (equivalent to a 'C' average).

# TRANSFER CREDIT POLICY

Limitations on Quantity of Transferred Credit

External credit granted may not exceed 50% of the total credit required for the program. For example, 60 credits are required for completion of the Associate of Arts degree and therefore a maximum of 30 credits can be presented for transfer into the program.

## **Unassigned Credit**

In order to ensure that the program learning outcomes are met, only 25% unassigned credits are to be applied toward a degree.

## **Applicability**

Credit transfer cannot be used as a substitute for meeting all of the credential requirements. For example, obtaining a total of 60 credits does not eliminate the requirement to complete a laboratory science course. Each course accepted for transfer credit must satisfy at least one requirement for the credential.

### Level of Study

AC will only accept undergraduate courses for credit transfer and prerequisites to a maximum of a 200-level credit at AC. Graduate courses may be considered for exemptions to this policy (via application to the Associate Registrar), so long as the courses adhere to the College's credit transfer guidelines and do not interfere with the student's ability to attempt further courses at the College.

Full versions of these policies are available online: http://alexandercollege.ca/admissions-and-registration/academic-calendar/