

Graduation Application for Graduate Degrees & Certificates

UM Student ID

This document should be completed digitally and submitted to your Department for approval. Once approved, your Department will send it to the Graduate School prior to the posted deadlines. Once received, a \$50 graduation application fee will be put on your CyberBear account. An additional \$25 fee will be added to any application received after the deadline. If you fail to graduate in the term indicated on this application, you will have the opportunity to roll over this application with a \$25 processing fee. You must notify the Graduate School if you wish to rollover this application.*Note applications are only valid for up-to one year after the original submission deadline.

For any questions regarding graduation, please contact the Graduate School at (406) 243-2784 or grad.school@umontana.edu.

Name (as it should appear on diploma):	Degree Award Date: (Semester, Year)
Diploma Address (address that will be valid 3 to 4 months after gra	aduation date - NOTIFY Grad School if address changes)

Address:				
Phone:	City:	State:	Zip:	
	Program Information	(Must match DegreeWorks)		
Degree Applying	g For: Check if con	Check if completing an Accelerated Prog. (BA/MA or BS/MS)		
Major:	(Concentration:		
Previous UG Degree Received	Institution	Date	Major Field	
Student Signatur	e:	Date:		
	/ signature, I acknowledge and understand the University			
	**************************************	mental Use Only************************************		
Degree	Requirement:			
Advisor/[Departmental Approval (Initial Below):			
If degree requirement is a thesis, professional paper or dissertation, an approved committee appointment form MUST be on file in the Graduate School. This form has been submitted by the department.				
	I have verified major and/or concentration info any changes.	ormation in DegreeWorks and have	notified the Grad School of	
	Program requirements are accurate and/or I h	nave submitted petitions in DegreeW	/orks.	
Department Ap	prover Name:			