



GRADUATION CHECKLIST

Please use the following checklist as a guide to make sure that you complete *all* of the steps required to graduate. This sheet is for your information only and does *not* need to be turned in with your application.

☐ Meet with	n your advisor and	l complete:			
\checkmark	Application for G	raduation			
✓	Department Spe	cific Catalog Cu	ırriculum		
☐ Make sure	e that you've obta	ined <i>all</i> of the	required signatu	ures:	
✓	Student				
\checkmark	Advisor				
\checkmark	Department Hea	d			
✓	Business Office (will sign after y	ou've paid the \$	\$79 graduation fee)	
☐ Complete	the MAPP/ETS te	st (North Cam _l	ous students only	/y).	
	re to complete all applications will N			omitting your application for deg	ree.
Please comp graduation.	lete graduate surv	vey located at <u>l</u>	MT Tech Career S	<u>Services</u> to let us know your plar	ıs after
-		-		ailable at the Bookstore approx. m the Bookstore.	3-4
*Fall applicat	tions are due in A	pril (previous s	emester)		
*Spring and	Summer applicati	ons are due in	November (prev	vious semester)	
(Check the a	cademic calendar	for exact due o	dates.)		
Enrollment S	ervices Use Only:				
Initials:	<u> </u>	Date:			
Circle one:	DC	AW	SO		

APPLICATION FOR GRADUATION

Complete both sides and attach a catalog program worksheet, CAPP evaluation, or Degree Works evaluation and submit to the Enrollment Services Office.

Name:							
(Please print your name as you want it	to appear on your diploma and the commencement program)						
one Number: Student ID#:							
Preferred Email:							
(Please give an address to which	n we can send your <u>diploma</u> following commencement)						
Which certificate/degree are you seeking?							
☐ Bachelor of Science							
☐ Associate of Applied Science							
☐ Bachelor of Applied Science							
☐ Certificate							
Major:	Option(s) (if any):						
Minors:							
(You must include your compl	leted and signed application for minor with this form)						
Hometown: (to be listed on the commen	cement program**):						
	you provide this information						
Note: You may choose to complete the program requ	(Required)						
Are you a Veteran/Active Duty: YE	S □ NO						
If yes, would you like to be recognized in the pro	gram and wear a MT Tech sash? \Box YES \Box NO						
At the conclusion of Semest	er,, my program requirements will be fulfilled.						
(FAL/SPR/SUM)							
The following signatures of approval and payme to the Enrollment Services Office:	ent of the \$79 graduation fee are required prior to submitting this form						
*Student:	Date:						
	Date:						
Dept. Head:	Date:						
Rusiness Office:	Date:						

*Note: Submission of this form does not ensure graduation. Degree requirements must be completed before your degree will be posted on your transcript. Regent's policy allows the college to hold a student's diploma and transcripts until all financial obligations have been met. By your signature above, you agree to release your name for inclusion in the commencement program and any other graduation announcements. If you do not want your name to appear in the above-named documents, you must contact the Enrollment Services Office.

REMAINING COURSES TO BE TAKEN AND PASSED IN ORDER TO COMPLETE PROGRAM REQUIREMENTS

COURSE	TITLE	CREDITS	SEMESTER	COURSE	TITLE	CREDITS	SEMESTER
			TAKEN				TAKEN
						•	
						•	
						•	
						•	
						•	
						•	
						•	

CURRENT OR FUTURE COURSES TO BE TAKEN BY TRANSFER OR CORRESPONDENCE

COURSE	TITLE	CREDITS	SEMESTER	COURSE	TITLE	CREDITS	SEMESTER
			TAKEN				TAKEN
						•	
						•	
						•	

GRADES OF "INCOMPLETE" THAT MUST BE REMOVED

COURSE	TITLE	CREDITS	SEMESTER TAKEN	COURSE	TITLE	CREDITS	SEMESTER TAKEN
						•	
						•	

*Total credits earned upon completion of degree requirements:	
(Must equal or exceed minimum credits required for degree)	

MONTANA TECH GENERAL EDUCATION REQUIREMENTS

(Not required for AAS degrees or Certificates)

Approved Gen Ed Courses can be found in the "General Education Requirements" section of the catalog.

- Communications: 6 Credits
 Humanities/Fine Arts: 6 Credits
 Mathematical Sciences: 6 Credits
- Physical & Life Sciences: 6-7; 1 course with lab required
- Social Science: 6 Credits
- In addition to the 6 credits of communications courses required for the General Education program, all baccalaureate degrees include one designated writing course at the 300 or 400 level. A 400-level course should be a capstone experience in the student's major.
- General Education Core will be checked upon completion of degree