Associate of Science Advising Option: Elementary Education (61 Credits)						
Name:			Term of Entry: Advi			sor: Haughee
Transferred From:			1/3 of the courses must be completed at Helena College			
Transferring To: UM Phyllis J Washington College of Education and Human Services for B.A. in K-8 Elementary Education						
Course #	Course Title	CR	Pre - Requisites	SEM	Grade	Comments
1 st Semester – 16 cre	dits (Fall)					
BIOB 101 & 102 *S,H	Discover Biology and Lab	4				
COMX 111 or 115 *H	Intro. to Public Speaking or Interpersonal Comm.	3				
HSTA 101 or 102 *H	American History I or II	3				
M 132 *S	Numbers and Operations for K-8 Teachers	3	Placement or M092			
WRIT 101 *S,H	College Writing I	3	Placement or WRIT 096			
2 nd Semester – 16 cre	dits (Spring)					
GEO 101 & 102 *S,H	Introduction Physical Geology and Lab	4				
HTH 201*S	Health Issues Educators	3]
LIT 110 *H	Introduction to Literature	3]
M 133 *S,H	Geometry and Geometric Measurement for K-8 Teachers	3	M132			
*Н	Select one: ARTZ 105, ARTZ 106, ARTZ 211, ARTZ 221, or THTR 101	3				
3 rd Semester – 15 Credits (Fall)						
ARTZ 102	Fundamentals of Art for Elementary Teachers	2				
GPHY 121 *S,H	Introduction to Human Geography	3				1
M 234 *S	Higher Mathematics for K-8 Teachers	3	M132 & (Placement or M093)			
PHSX 226 & 227 *S	General Science: Integrated Science I & Lab	4	Placement or M093			
PSCI 210 *S	Introduction to American Government	3				
4 th Semester – 14 cree			·			
EDU 231 *S	Literature and Literacy for Children	3	WRIT 101			
EDU 297	Methods: K-8 Music	2				1
HEE 202	Instructional Strategies for Elementary Physical Education	3				
HSTA 255 *S	Montana History	3				1
NASX 105 *S,H	Introduction to Native American Studies	3				
Possible Developmen	tal Coursework:		·			·
M 092	Algebra I	2	Placement			
M 093		3	Placement or M092	1		1

*H = Helena College Core

*S = State Licensure Core Classes require 2.75 minimum GPA

UM's Teacher Education Program requires a minimum overall GPA of 2.75

Upon acceptance to the University of Montana's College of Education and Human Sciences' Teacher Education Program students will complete two additional years of educational training.

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• Junior Year: Level 1 (13 credits) and Level 2 (16 credits)

College Writing Lab

• Senior Year: Level 3 (16 credits) and Student Teaching (15 credits)

WRIT 096