2018-2019 Catalog Checklist

University of Idaho Department of Mathematics 208-885-6742 math@uidaho.edu

Basic Requirements	
At least 36 upper division	
At least 120 total credits	

	Form updated 2/09/18
NAME:	
ID #:	
ADVISOR:	
Additional notes:	

	Communications: English 102 plus one additional writing course ENGL 102 One of COMM 101, ENGL 313, ENGL 317, PHIL 102			
Requirements	Natural & Applied Sciences: Two courses with their labs, or one course with a lab plus one CORS Science Course with lab * (4cr) Integrated Science course (CORS) or 2nd Science course with lab # (3 or 4 credits)			
Jeneral Ed				
University of Idaho General	ISEM 101 ISEM 301 Senior Experience Course American Diversity Course* International Course* Humanities Courses (6 cr)* # Social Sciences Courses (6 cr)* # * See the current course lists at: http://www.uidaho.edu/class/general-education/student-information # The two courses must be from two different disciplines			

Only the VandalWeb Degree Audit should be taken as official verification of completion of degree requirements. Students should consult their degree audit frequently.

GENERAL OPTION				
170 176 461	175 215 471		75 310 tat 301	330 CS 112 or 120
One of the following: 430	452 453	462	4724	76
Four Math Courses Numb	BERED ABOVE 310 (1	2 CR):		
APPLIED: MATH BI	OLOGY OPTIO	<u>N</u>		
170 BIOL 114 STAT 251 OR STAT 301	_ 175 _ Biol 115	275 BIOL 310 451 OR STAT 45	330 BIOL 456	437 CHEM 111 452 OR STAT 452
Two of the following: 310 453	Stat 431			
Two of the following: 428 430	480			
Twelve Credits Biology	Courses at 300 le	VEL OR ABOVE:		
APPLIED: QUANTITA	ATIVE MODELI	NG OPTION		
170 310 CS 120	_ 175 _ 330 _ 452 or Stat 301	275 428	176 451	215 437 or 438
THREE OF THE FOLLOWING:				
371 432 472	_ 376 _ 438 _ 476	415 452 480	420 453	426 471
SIX CREDITS IN APPROVED Q (FROM COURSES IN SC		VES , BUSINESS, ECONOMICS	, etc.):	
		,	,	
Appress Correction				
APPLIED: COMPUTA	MION OPTION			
170 310 CS 120	- 175 - 330 - CS 121	275 385	176 395	215 415
One of the following: 428	_ 432			
One of the following: Stat 301	_ Матн 452			
Two of the following: 376 452	_ 426 _ 453	430 461	432 462	451 476

TRANSFER	STUDENTS

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Below are the requirements for the State Board Core, for students with transfer credits. An Associate's Degree would also satisfy the State Board Core requirements.

	Communications 6 credits: ENGL 102 and One of ENGL 207, 208, 209, 313, 316, 317, PHIL 102, COMM 101	Humanities/fine arts/for. Lang. 6-12 Cr ART (100, 202, 205, 213), ENGL (342, 344, 345), MUSH (101, 201), PHIL (103, 240), THEA 101, FOREIGN LANGUAGES
STATE BOARD CORE	Behavioral & Social Science 6-12 Cr (at least 2 different disciplines) ANTH (100, 261, 329), ECON (201, 202, 272), GEOG (165, 200), HIST (101, 102, 111, 112), POLS (101, 205, 275), PSYC 101, SOC (101, 230, 250) Mathematics 3-5 Credits	Natural Sciences 7-12 Credits (at least one lab) BIOL (102, 115, 116), CHEM (101, 111, 112), GEOG 100, GEOL (101, 111), PHYS (100-112, 211, 212) Total Credits ≥ 36

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