LULJ-LULT Catalue	2023	-2024	Catalog
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NAME	ID#	Μ	[AJOR B.S]	BIOLOGY (Concen	tration in Conservation)				
GENERAL EDUCATION REQUIREMENTS (32-36 sem	ester hours)		MAJOR COURSES (64-65 semester hours)						
	Che	eck Hrs.	Course & No.	Hrs. Check	Course & No.	Hrs.	Check		
ACAD 101 (Required of first-time freshmen only)		1	BIOL 202	(1)	B) BIOL	(3-4)			
Writing and Critical Thinking:			BIOL 220	(3)	C) BIOL	(3-4)			
WRIT 101 (grade of C- or better is required)			BIOL 222 or 270	(1-2)	D)	(3-4)			
HMXP 102 (grade of C- or better in WRIT 101 is required)		3	BIOL 221	(3)	D)	(3-4)			
CRTW 201 (grade of C- or better in HMXP 102 is required)		3	BIOL 223 or 271	(1-2)	E)	(3-4)			
Oral Communication (met in major with BIOL 480)		0	BIOL 300	(4)	E)				
Technology (met in major with BIOL 300 & 480)		0	BIOL 317	(4)	E)	(3-4)			
Intensive Writing (met in major with BIOL 300)		0	BIOL 403, 405,	(4)	E)				
Constitution-Founding Documents Req. (see approved list; may be met by other req.)			or 407		CHEM 201/202 or 211	(4-7)			
		0-3	BIOL 480	(3)	CHEM 204	(2)			
Physical Activity (see approved list)			BIOL 513	(3)	MATH*	(3-4)			
		1	BIOL 390	(0.5)	*MATH 101, 105, 150, 151, 2		, or any MATH		
Global Perspectives (see approved list)			BIOL 490	(0.5)	course with 201 as the prerequ	usite (the M	ATH		
		3	BIOL 551	(3)	course used for Quantitative SI	kills may not	t be used here)		
Historical Perspectives (see approved list)			BIOL 371, 450H, 461, 463, 471, or 55 (A or B)	(3)					
Social Science (see approved list; must include 2 designators)		3	Biology Areas a	nd Electives					
		3	A. Ecology and E	volution: BIOL 301, 302, 3	14, 323, 328, 340, 403, 405, 407, 507,	518, 542, 5	52A or B		
		3			urse): BIOL 310, 311, 315, 320, 321,	422, 517, 5	519, 522, 526,		
Humanities and Arts (see approved list; must include 2 design	nators)	3	528, 529, 532, 5 C Biodiversity au	· · · ·	ect one course): BIOL 303, 304, 305,	306 307 3	308 309 310		
			311, 505, 508, 510,	511, 518, 524, 525, 554			,00,00,00,010,		
Quantitative Skills (see approved list)		3			in BIOL from the above lists and fr 460, 461, 463, 471, 472, 530, 540, 570				
Natural Science (met in major with BIOL 220/222 or 220/270	and CHEM 105)	0	8	nce Electives (11 additional					
			Must be chosen (The MATH cou course above 19) in the major); Gl ENVS 350 (whe	from: MATH 101, 105, 141, urse used to satisfy the Quanti 9 except 461, 462 or 463); GB EOL; PHYS (except 101/102) in taught as Climate Change P nay be applied toward credit in	150, 151, 201, 341 or any MATH with a tative Skills area may not be counted he coord 305, 308, 320, or 501 (only one may; QMTH 205 (if MATH 141 not selecter resent and Future) or 375; CSCI 101 or	ere.); CHEN ay be applie ed); NUTR	A (104 or any ed toward credit 223 or 227;		
102-level proficiency required				()	~ (* ********************************	()			
102-level proficiency required						()			
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NOTES

1. Unless stated otherwise, a single course may not be used for more than one General Education requirement or in a major and a minor.

2. All Arts and Sciences majors require a minimum of 40 hours in courses numbered above 299.

3. Attendance at three cultural events is required for each 20 hours completed in residence at Winthrop. Note exceptions in the undergraduate catalog.

4. Designators that differ only for the purpose of theory and application will be considered the same designator.

5. Students should complete WRIT 101, HMXP 102 and CRTW 201 with a C- or better early in their academic careers.