

West Liberty University

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College Bulletin. This work sheet is only intended as a

guide.

College of Education & Human Performance

Curriculum Summary Sheet

Courses taken from University catalog 2018-2019

	<u>tification</u> 9 th grade- Adult Courses	taken from Univers	sity cataiog	(2018-2019
	es: Students interested in the Bachelor of Arts in Biology	should consult with th	he Program	Coordinator
I. REQUIRED	COURSES IN SCIENCE AND MATH		8	
A. BIOLOGY				
	BIO 124 Biological Principles	3		
	BIO 125 Biological Principles Lab		ADMIS	SSION, RETENTION,
	BIO 200 Biology of Plants			JATION,
	BIO 202Biology of Animals			ERTIFICATION
	BIO 203 Biology of Animals Lab		All teacher education students	
ADDITIO	NAL BIOLOGY COURSES:			uired to meet the
	BIO 221Biological Statistics and Experimental Design	3		ements for admission,
	BIO 325/326 General Microbiology/Lab		retention, graduation and	
	BIO 302/303 Human Anatomy and Physiology I & Lab4		certification as outlined in the Professional Education	
	BIO 328/334 Human A&P II & Lab4		Admission and Retention	
	BIO 401 Genetics4		Policy.	
	BIO 404/405 General Ecology & Lab		LIABILITY INSURANCE	
BIO 482 Biology Education Capstone1		Students are encouraged to		
BIOLOGY ELECTIVES: 1-2			have liability insurance	
BIO Electives to be selected with approval of an academic advisor, from 300 and 400 level courses			coverage when they are	
CHEMISTRY CORE			working in school situations.	
CHEM 110 General Chemistry I			Appropriate insurance can be	
CHEM 111 General Chemistry I Lab			obtained from an Insurance	
CHEM 112 General Chemistry II		agency or through membership in the W.Va.		
CHEM 113 General Chemistry II Lab			тетье	ersnip in the w.va.
PHYSICS C	•			
	PHYS 101 Elem Physic I	3	ADMISSIO	ON REQUIREMENTS: SEE Teacher
PHYS 110 Elem Physics I Lab				n Program Student Policy Manual
PHYS 102 Elem Physics II				quirements for admission to
	PHYS 111 Elem. Physics II Lab		program	and to student teaching.
			1	
	PHYS 315 Trends & Issues in Science Education	3		
	PHYS 315 Trends & Issues in Science Education PHYS 345 Earth & Space Science			cion provided on this curriculum
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SECOND TEAC ELECTIVES TO SECONDARY AN EDUC 100 Intro EDUC 207 Four EDUC 290 Instr	PHYS 345 Earth & Space Science PHYS 346 Earth & Space Science Lab	3.0 GPA required fo Education Teaching	form is form for all g Degrees	rom the 2017-2018 University The Biology Education 9-adult
SECOND TEAC ELECTIVES TO SECONDARY AND EDUC 100 Intro EDUC 207 Four EDUC 290 Instr EDUC 301 Educ	PHYS 345 Earth & Space Science	3.0 GPA required fo Education Teaching	form is fi Catalog or all g Degrees	The Biology Education 9-adult curriculum must be monitored
SECOND TEAC ELECTIVES TO SECONDARY ANI EDUC 100 Intro EDUC 207 Four EDUC 290 Instr EDUC 301 Educ SPED 241 Intro	PHYS 345 Earth & Space Science	3.0 GPA required fo Education Teaching	form is fi Catalog or all 5 Degrees 1 3 3	The Biology Education 9-adult curriculum must be monitored by both a Biology faculty
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