Concord University

Bachelor of Science in Education - General Science 5-Adult

Registrar's Office Official Document

2018-2019 Catalog

Name:		*		_
120 hours m	ninimum for graduation with a 2.75 avera	ige ove	erall	
	m a four-year institution			
Course	Title	CR	GR	
	Oral Communications (9 credit hours) Select or COMM 101	one cou	rse fro	m
ENGL 101	Composition & Rhetoric I	3		
ENGL 102	Composition & Rhetoric II	3		
	W	3		
Literature an	d Humanities (6 credit hours) Select one (1) co d one (1) course from History and Philosophy 3 credit hours.			
	ENGL 203, 204, *2201, *2202, *2203, *2204 or *2205	3		
	HIST 101, 102, 203, 204, PHIL 101, 102, 210, 316, or 361	3		
Fine Arts- (3	credit hours) Select one (1) course from the	followir	ıg:	
	ART 101, 103, 105, 106, 204, 205, 216, 303, 304, 308, MUS 101, *451, *453A, or THEA 102	3		
Social and Be	ehavioral Sciences (9 credit hours) Select one	(1) com	rse fro	m
	Category 1 - Business and Professional Studies	3		
	BGEN 105, ECON 201, ECON 202, FIN 200, RTM 100 or SOWK 161 Category 2 - Geography	3		
	GEOG 101, 255 or 321 Category 3 - Political Science	3		
	POSC 101, 104, or 202 Category 4 - Psychology			
	PSY 101 or 200 Category 5 – Sociology			
Natural Scien	SOC 101, 201, or 301 nces (7-8 credit hours) Select one (1) course fr	om two	differ	ent
BIOL 101	Category 1-Biological Science BIOL 101, 102 or 103	4	4 See Major	
CHEM 101	Category 2-Earth & Space Science GEOL 101, GEOL 150,	3-4	See N	Major
	GEOG 200, PHSC 104, or PHYS 105			
	Category 3-Physical Science CHEM 100, CHEM 101/111,			
	PHSC 103, PHYS 101, or PHYS 201			
Mathematics 100 or highe	 (3 credit hours) Select one (1) Mathematics c r.	ourse n	umber	ed
MATH 103		3	See N	Aajor
	lness (2 credit hours) Select one or more cour at least two hours.	ses liste	d belo	יאני
	H ED 120, 304, P ED 101M, 117, 118, or RTM 220	2		
	sical Language – (Optional 6 credit hours) Sel me Modern/Classical Language for substitution			25
	May not substitute Modern Language for ENGL 101, ENGL 102, the 3 hour Mathematics requirement or the 4-hour lab			
	science requirement.			

Diversity, Culture, and Education in a Pluralistic Society	3		
Educational Technology	3		
Psychology of Teaching & Learning	3		
Classroom Management and Instructional Strategies	3		
Introduction to Special Education Secondary Education Methods Block	3		
Assessment and the Data Informed Teacher	3		
Content Area Reading	3		
Strategies for the Secondary Classroom Inclusive Environment	3		
<u>Professional Semester</u>			
Student Teaching	6		
Student Teaching	6		
e 5-Adult (2.50 GPA required with a "C" or bette	er in ea	ch cours	e)
General Biology I	4		
General Biology II	4		
Ecology and Field Methods	4		
General Chemistry I	3		
General Chemistry Lab	1		
General Chemistry II	3		
General Chemistry Lab	1		
Chemical Laboratory Safety	1		
Earth Process, Resources, and the Environment	4		
Evolution of Earth Systems	4		
Introductory Physics or University Physics w/Calculus 1	4		
Intermediate Physics or University Physics w/Calculus 2	4		
Introductory Astronomy	4		
College Algebra	3		
College Trigonometry	3		
	Diversity, Culture, and Education in a Pluralistic Society Educational Technology Psychology of Teaching & Learning Classroom Management and Instructional Strategies Introduction to Special Education Secondary Education Methods Block Secondary Content Methods Assessment and the Data Informed Teacher Content Area Reading Strategies for the Secondary Classroom Inclusive Environment Professional Semester Student Teaching Student Teaching Student Teaching General Biology I General Biology II Ecology and Field Methods General Chemistry I General Chemistry Lab General Chemistry Lab Chemical Laboratory Safety Earth Process, Resources, and the Environment Evolution of Earth Systems Introductory Physics or University Physics w/Calculus 1 Intermediate Physics or University Physics w/Calculus 2 Introductory Astronomy College Algebra	Diversity, Culture, and Education in a Pluralistic Society 3 Educational Technology 3 Psychology of Teaching & Learning 3 Classroom Management and Instructional Strategies 3 Introduction to Special Education 3 Secondary Education Methods Block 5 Secondary Content Methods 3 Assessment and the Data Informed Teacher 3 Content Area Reading 3 Strategies for the Secondary Classroom Inclusive Environment Professional Semester 5 Student Teaching 6 Student Teaching 6 et 5-Adult (2.50 GPA required with a "C" or better in ea General Biology I 4 Ecology and Field Methods 4 General Chemistry I 3 General Chemistry Lab 1 General Chemistry Lab 1 Chemical Laboratory Safety 1 Earth Process, Resources, and the Environment 4 Evolution of Earth Systems 4 Introductory Physics or University Physics w/Calculus 1 Intermediate Physics or University Physics w/Calculus 2 Introductory Astronomy 4 College Algebra 3	Pluralistic Society 3 Educational Technology 3 Psychology of Teaching & Learning 3 Classroom Management and Instructional Strategies 3 Introduction to Special Education 3 Secondary Education Methods Block Secondary Content Methods 3 Assessment and the Data Informed Teacher 3 Content Area Reading 3 Strategies for the Secondary Classroom Inclusive Environment Professional Semester Student Teaching 6 Student Teaching 6 Student Teaching 6 Student Teaching 6 E-Adult (2.50 GPA required with a "C" or better in each cours General Biology I 4 General Biology I 4 Ecology and Field Methods 4 General Chemistry I 3 General Chemistry I 3 General Chemistry Lab 1 Chemical Laboratory Safety 1 Earth Process, Resources, and the Environment 4 Environment 4 Introductory Physics or University Physics w/Calculus 1 Intermediate Physics or University Physics w/Calculus 2 Introductory Astronomy 4 College Algebra 3

36 hours at Concord; 16 of last 32 hours at Concord

Note: In some degree programs, this is prior to entering professional training. 9 hours in Major, Teaching Fields Revised 10/8/18

^{*}MATH 103 and/or 104 may be waived for those students establishing

[&]quot;equivalent proficiency" as outlined by the Department of Mathematics. RESIDENCE CREDIT: