## Grove City College Status Sheet

**EDUC 342** 

**EDUC 343** 

**MUSE 315** 

PSYC 209

Early Childhood C & I

Trends/Issues in Early Childhood Educ 3

Music Methods for Elem Teachers

Child Development: Lifespan Part 1

Status Sheets are provided as a convenience for the student and may be helpful for recording completed courses. However, the College Bulletin is the controlling authority on all requirements. Questions should be directed to your academic advisor or the Registrar. Entering in 2022

B.S. in Middle Level Math/English and Elementary Education

(WI)=Writing Intensive (SI)=Speaking Intensive (II )=Information Literacy courses

(REVISED 05-04-2022)

(vvi)-vviillilg ii	iterisive, (31)-Speaking interisi	ive, (iL)-illioilliation	I Literacy cour	363.	(NEVISED 03-04-2022)			
Name:								
ID#				Date:				
Year of Antic	cipated Graduation:			Advisor:				
TOTAL HOURS REQUIRED FOR THIS DEGREE				Minimum CQPA and MQPA required for graduation2.00 Minimum QPAs required for certificationCQPA 3.00; MQPA 2.75 MQPA CoursesEDUC; SEDU 101				
General Educat	tion + Elective Requirements	24	4-30 HOURS	Major Requii	rements		113 H	OURS
GENERAL EDUC	ATION REQUIREMENTS		30 HOURS	LIBERAL ART	S CORE REQUIREMENTS			- 27 HOURS
HUMA 102	ORECiv and the Biblical Revelation (IL)*	3			United States History Survey Choose one 3-credit history course from	3	Sem. Taken	Grade
HUMA 202 HUMA 301	Western Civilization Civilization and Literature Civilization and the Arts Christianity and Civilization	3 3 3		MATH 151 MATH 152 PSYC 102	204, 283, 285, 317, 318, 334, 336, 349, or 357 Survey of Mathematics I Survey of Mathematics II Educational Psychology	3 3 3		
*The year-lon	ig sequence of RELI 211 and 212 may JIREMENTFound. of Academic Discourse (IL)	substitute for this cours	3 HOURS	SCIC 201 or F SCIC 202 or E	PHYS Lab Course BIOL Lab Course CHEM Lab Course	4 4 4		
Choose one cou	IENCE, FAITH, & TECHNOLOGY (Source from the following: T 205 Ethics, Faith, and the Conscious Science and the Human: Inquiry, Desi	ıs Mind	2 HOURS	Select any thr	ee MATH courses	3	9 HOURS	3
SSFT 210 SSFT 212	Science & Religion Science, Faith, Technology, & Origins	2		Select three E	NGL or COMM courses from the following 204, 222, 261, 302, 351, 352, 402; COMM 104,	_ 3  , 225, 2 3	9 HOURS	3
Choose one cou	FOR THE SOCIAL SCIENCES rse from the following: Foundations of Economics	PSYC 101 Found. of F				<u> </u>		
HIST 141 HIST 204	Foundations of History World Geography Hist/Phil Foundations of Education Foundations of Political Science	PSYC 200 Cross-Cultu SOCI 101 Foundations SOCI 103 Found. of C SOCW 101 Found. of 3	s of Sociology Cultural Anthr.	EDUC 202^ EDUC 203 EDUC 204 EDUC 228	Introduction to the Teaching Profession (IL) Culturally Relevant Pedagogy Technologies of Instruction Survey of Adolescent Literature	3 3 3 2		
College requiren  NATURAL SCIE  College requiren	rents met through major-related cours	ework. ework.	0 HOURS	EDUC 323 EDUC 324 EDUC 325 EDUC 326 EDUC 327	Teaching Primary and Elementary Literacy Teaching Elementary Social Sciences Teaching Elementary Science and Health Teaching Upper Elementary/Middle Literacy Teaching Elementary Mathematics	3		
PHYE 100 FOREIGN LANC	ICATION Healthful Living GUAGE, INTERMEDIATE LEVEL n for requirement details, exceptions, and the	1	6 HOURS*	EDUC 329 EDUC 381 EDUC 382 EDUC 450	Middle Level Curriculum and Instruction Elementary Field Experience - 1st Level Elementary Field Experience - 2nd Level Student Teaching	3 1 1 16		
GENERAL ELEC	CTIVES0 HOURS (*0 ho	3 ours if language require	ement waived)	EDUC 488 SEDU 101 ^ Stude	Issues in Education (WI/SI/IL) Exceptional Learners ents with EDUC 205 credit must take EDUC 206 to com	3 3 plete th	e EDUC 202 requir	ement.
EDUC 281 EDUC 318 EDUC 319	CATION IN ELEM EDUC REQUIREM Early Childhood Field Exp - 1st Level Physical Educ. for Elementary Educ. The Use of Art in the Classroom Children's Literature and Language	1 1 1 2	15 HOURS	Math: MATH 15 <sup>2</sup> Language Arts: I	1. <u>Department of Education Content Courses:</u> 1, 152; EDUC 204, 327; and 9 credits of MATH courses HUMA 202; EDUC 228, 323, 326; WRIT 101; and 9 cred 200, 301, 303; HIST 253 and HIST elective; and Founda	dits in E	nglish.	ded.

Science: SCIC 201, 202, 203; and SSFT 210 or 212.

specifications for certification.

Note: Course requirements are subject to change to reflect future PA Department of Education

## SAMPLE FOUR-YEAR PLAN for the BACHELOR OF SCIENCE IN MIDDLE LEVEL MATHEMATICS/ENGLISH AND ELEMENTARY EDUCATION

## Freshman Year

<u>Fall</u>	<u>Credits</u>	<u>Spring</u>	<u>Credits</u>						
EDUC 202 Introduction to the Teaching Profession	3	EDUC 204 Technologies of Instruction	3						
EDUC 281 Early Childhood Field Experience (1st Level)		EDUC 381 Field Experience - 1st Level							
MATH 151 Survey of Mathematics I		MATH 152 Survey of Mathematics II	3						
MATH or ENGL course	3	HUMA 102 Civ and the Biblical Revelation	3						
PSYC 102 Educational Psychology	3	WRIT 101 Foundations of Academic Discourse	3						
Foreign Language		Foreign Language	3						
	16	PHYE 100 Healthful Living							
		<b>0</b>	_ 17						
	Sonho	more Year	17						
Fall	Credits	Spring	Credits						
EDUC 318 Physical Education for Elementary Educators		EDUC 203 Culturally Relevant Pedagogy							
EDUC 319 The Use of Art in the Classroom		EDUC 228 Survey of Adolescent Literature							
EDUC 328 Children's Literature and Language		EDUC 327 Teaching Elementary Mathematics							
EDUC 382 Field Experience - 2nd Level		SEDU 101 Exceptional Learner							
HIST 253 United States History Survey		HIST Elective							
MUSE 315 Music Methods for Elementary Teachers		HUMA 202 Civilization and Literature							
Foundations of Social Science Course		SSFT Course							
HUMA 200 Western Civilization	3								
SCIC 201 or PHYS Lab Course	<u>4</u>								
	19								
	Junior Year								
Fall	Credits	Spring	Credits						
EDUC 323 Teaching Primary and Elementary Literacy		EDUC 325 Teaching Elementary Science & Health							
EDUC 324 Teaching Elementary Socail Sciences		EDUC 326 Teaching Upper Elementary/Middle Literacy							
EDUC 329 Middle Level Curriculum and Instruction		EDUC 342 Early Childhood Curriculum & Instruction							
PSYC 209 Child Development: Lifespan Part 1	3	MATH or ENGL Course							
MATH or ENGL Course		HUMA 301 Civilization and the Arts							
HUMA 303 Christianity and Civilization	<u>3</u>	SCIC 202 or BIOL Lab Course	<u>4</u>						
·	18		19						
	Son	ior Year							
Fall	Credits	Spring	Credits						
EDUC 488 Issues in Education		Spring	Orouto						
EDUC 343 Trends/Issues in Early Childhood Education		EDUC 450 Student Teaching	16						
MATH or ENGL Courses			<u>10</u> 16						
SCIC 203 or CHEM Lab Course			10						
	19								

## A total of at least 143 credits of coursework are required for graduation.

137 total credits of coursework are required if you are granted a language waiver.

EDUC 327 should be taken in the sophomore year prior to other methods courses.

EDUC 323 and 326 chould be taken in the junior year.

Note: No college credits are earned when a student receives a language waiver. When a waiver is earned, the credits currently assigned to foreign language study must be fulfilled through general electives of the student's choosing.