Grove City College Status Sheet

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

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

(WI)=Writing Intensive, (SI)=Speaking Intensive, (IL)=Information Literacy courses.

(REVISED 05-04-2022)

Elementary Education

B.S. in Middle Level Math/History Education and

Name:									
ID#					Date:				
Year of An	ticipated Graduation:				Advisor:	-			
TOTAL HOU	RS REQUIRED FOR THIS DEGREE	E	12	8-134 HOURS	Minimum CC	PA and MQPA required for graduation-			2.00
						As required for certification			
						6es			
General Edu	cation + Elective Requirements			2/1-30 HOURS		rements		•	
GENERAL ED	UCATION REQUIREMENTS				LIBERAL ART	S CORE REQUIREMENTS			
LILIMANITIE	S CORE		Sem. Taken		HIST 253	United Ctates History Cymrey	Cr. 3	Sem. Taken	Grade
HUMA 102	Civ and the Biblical Revelation (IL)*	_				United States History Survey Choose one 3-credit history course from	3		
HUMA 200	Western Civilization	<u>-</u>				204, 283, 285, 317, 318, 334, 336, 349, or 357	3		
HUMA 202	Civilization and Literature	-			MATH 151	Survey of Mathematics I	3		
HUMA 301	Civilization and the Arts	3			MATH 152	Survey of Mathematics II	3		
HUMA 303	Christianity and Civilization	3			PSYC 102	Educational Psychology	3		
	long sequence of RELI 211 and 212 ma	_	ite for this cou	rse.		PHYS Lab Course	4		
. ,	3 - 4	,				BIOL Lab Course	4	•	•
WRITING RE	QUIREMENT			3 HOURS		CHEM Lab Course	4	•	•
WRIT 101	Found. of Academic Discourse (IL)	3							
		-			MATH CONTE	NT			- 9 HOURS
STUDIES IN	SCIENCE, FAITH, & TECHNOLOGY (S	SFT)		2 HOURS	Select any thre	ee MATH courses			
Choose one of	course from the following:						3		
COMP 205/S	SFT 205 Ethics, Faith, and the Conscio	us Mind					3		
PHIL 243	Science and the Human: Inquiry, Des	sign, & the	e Person				3		
SSFT 210	Science & Religion								
SSFT 212	Science, Faith, Technology, & Origins					ORE REQUIREMENTS			- 53 HOURS
		_ 2 _			EDUC 202^	Introduction to the Teaching Profession (IL)	3		
					EDUC 203	Culturally Relevant Pedagogy	3		
	NS OF THE SOCIAL SCIENCES			3 HOURS	EDUC 204	Technologies of Instruction	3		
	course from the following:				EDUC 228	Survey of Adolescent Literature	2		
ECON 120	Foundations of Economics		101 Found. o		EDUC 323	Teaching Primary and Elementary Literacy	3		
HIST 120	Foundations of History			Iltural Psychology	EDUC 324	Teaching Elementary Social Sciences	3		
HIST 141	World Geography			ons of Sociology	EDUC 325 EDUC 326	Teaching Elementary Science and Health	3		
HIST 204	Hist/Phil Foundations of Education			Cultural Anthr.		Teaching Upper Elementary/Middle Literacy	3		
POLS 101	Foundations of Political Science	3 3	101 Found.	of Social Work	EDUC 327 EDUC 329	Teaching Elementary Mathematics Middle Level Curriculum and Instruction	3	•	
		_ ° -			EDUC 329 EDUC 381	Elementary Field Experience - 1st Level	ა 1	-	
OHANTITATI	IVE/LOCICAL DEASONING			U HUIDS	EDUC 382	Elementary Field Experience - 1st Level	1		
QUANTITATIVE/LOGICAL REASONING 0 HOURS College requirements met through major-related coursework.					EDUC 450	Student Teaching	16		-
NATURAL SCIENCES (with labs)0 HOURS					EDUC 488	Issues in Education (WI/SI/IL)	3	-	•
	rements met through major-related cours				SEDU 101	Exceptional Learners	3	•	•
Conogo roqui	romania matamaagii majar ralataa aaan	00110111.				ents with EDUC 205 credit must take EDUC 206 to com	-	e FDUC 202 requir	ement
PHYSICAL E	DUCATION			1 HOURS	0.000		p.010 t.	0 12 0 0 202 .0qu	
PHYE 100	Healthful Living	1							
	3	-			DUAL CERTIF	ICATION IN ELEM EDUC REQUIREMENTS			- 15 HOURS
FOREIGN LANGUAGE, INTERMEDIATE LEVEL 6 HOURS*					EDUC 281	Early Childhood Field Experience - 1st Level			
Refer to the <i>Bulletin</i> for requirement details, exceptions, and the Classical Language policy.					EDUC 318	Physical Educ. for Elementary Educators	1		-
		3			EDUC 319	The Use of Art in the Classroom	1		
		3			EDUC 328	Children's Literature and Language	2		
					EDUC 342	Early Childhood Curriculum & Instruction	3		
GENERAL ELECTIVES0 HOURS (*0 hours if language requirement waived)					EDUC 343	Trends/Issues in Early Childhood Education	3		
	A Department of Education Content Courses:				MUSE 315	Music Methods for Elementary Teachers	1		
Math: MATH 15	1, 152; EDUC 204, 327; and three additional M	IATH credi	ts. MATH 230 is	recommended.	PSYC 209	Child Development: Lifespan Part 1	3		
Language Arts: HUMA 202; EDUC 228, 323, 326; and WRIT 101.				Note: Course red	quirements are subject to change to reflect future PA De	epartme	ent of Education spe	ecifications	
History: HUMA	200, 301, 303; HIST 253, HIST elective; and Fo	oundations	of Social Science	ce.	for certification.				

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

Freshman Year

<u>Fall</u>	Credits	<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							
HIST 253 United States Survey		HIST Elective							
MATH 151 Survey of Mathematics I		MATH 152 Survey of Mathematics II							
PSYC 102 Educational Psychology	3	MATH course	3						
WRIT 101 Foundations of Academic Discourse		HUMA 102 Civ and the Biblical Revelation	3						
	<u>-</u> 16	PHYE 100 Healthful Living	1						
		·	<u>–</u> 17						
Sophomore Year									
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 327 Teaching Elementary Mathematics							
EDUC 328 Children's Literature and Language		EDUC 382 Field Experience - 2nd Level							
MUSE 315 Music Methods for Elementary Teachers		SEDU 101 Exceptional Learner							
Foundations of Social Science Course		HUMA 200 Western Civilization.							
HUMA 202 Civilization and Literature	-	SSFT Course							
SCIC 201 or PHYS Lab Course	-	Foreign Language							
Foreign Language		1 Oroigh Edingdago	<u>s</u> 18						
1 oroigii Earigaago	<u>u</u> 18		10						
	.•								
	Ju	nior Year							
<u>Fall</u>	<u>Credits</u>	<u>Spring</u>	<u>Credits</u>						
EDUC 228 Survey of Adolescent Literature		EDUC 325 Teaching Elementary Science & Health							
EDUC 323 Teaching Primary and Elementary Literacy		EDUC 326 Teaching Upper Elementary/Middle Literacy							
EDUC 324 Teaching Elementary Social Sciences		EDUC 342 Early Childhood Curriculum & Instruction							
EDUC 329 Middle Level Curriculum and Instruction	3	PSYC 209 Child Development: Lifespan Part 1							
MATH course	-	SCIC 202 or BIOL Lab Course	<u>4</u>						
HUMA 301 Civilization and the Arts	_		16						
	17								
	Se	nior Year							
Fall	Credits	Spring	Credits						
EDUC 343 Trends/Issues in Early Childhood Education		EDUC 450 Student Teaching							
EDUC 488 Issues in Education		3 · · · · · · · · · · · · · · · · · · ·	16						
MATH Course			• •						
HUMA 303 Christianity and Civilization									
SCIC 203 or CHEM Lab Course									
	16								

A total of at least 134 credits of coursework are required for graduation.

128 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 should 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.