

Secondary Education 8-12 Math Achelor of Science Curriculum P

			Bachelor of Scie	ence Cu	rric	ulum Plan			
	Student ID)#	# Advisor				
Educ prof teac This prog	cation Pro Tessional re Thing. Program o Gram may	gram and st equirements of Study is v be altered a	udent teaching. These includes, in professional requirement	e, but ar is and in eptance	e no tea	ording requirements for admission of the limited to a 2.75 GPA overall in packing emphasis for admission to so the Teacher Education Program; had not certification agencies.	ore- tudent		
			uirements (15 Hours)						
		-	uired Course	Hrs.		Transfer/Substitution & Inst.	Grade		
1.	SPAN 21	3 Spanish	for Pro. Practice	3					
2.	EDUC 283		onal Technology	3					
3.	PSYH 200	Introdu	ction to Psychology	3					
4.	MATH 23		tary Prob. & Stats.	3					
5.	WELL 13	I First Ai	d & Safety Education	3		Due Duefeerie vel CDA			
Pro	fessiona	l Prenara	tion² (41 Hours)			Pre-Professional GPA			
			equired Course	Hou	ırs	Transfer/Substitution/Notes	Final Grade		
1.		EDUC 231	Schooling in American Culture	3					
2.	Novice	EDUC 211	Early Involvement Seminar	2					
3.	- Block	EDUC 210	Early Involvement Practicum	1					
			- wined Course	11		T f /C . h . h'h . h' /N . h	Fired Conds		
4.		EDUC 376	equired Course Instructional Design and	Hou 3	irs	Transfer/Substitution/Notes	Final Grade		
		LDGC 370	Delivery Sec. School						
5.	Inter. Block	EDUC 310	Intermediate Involvement Practicum	1					
6.		EDUC 470	Learning Theories for P12 Educators	3					
7.		SPED 321	Survey of Exceptionalities	3					
CA	SE Exam:		Reading	Wr	itin	g BIOL			
Da	te Admit	ted to Tead	cher Education						
		R	equired Course	Hou	ırs	Transfer/Substitution/Notes	Final Grade		
8.		EDUC 410	Advanced Involvement Practicum	1					
9.	Adv. Block ³	EDUC 338	Teaching Reading in Content Subject	3					
10.		EDUC 447	Methods and Materials:	3					

NOTE: Students must be admitted to Teacher Education to take Advanced and Final Block classes (see College Catalog).

Secondary School

PRAXIS Exams	KY Required Score	DATE	SCORE			
English Language Literature & Composition: Content &	166					
Analysis						
Principles of Teaching and Learning (5624) or (0624)	160					
To be eligible for Student Teaching, all professional courses excluding EDUC 488 must be completed and all						
PRAXIS II content area tests must be passed.						

	Required Course			Hours	Transfer/Substitution/Notes	Final Grade	
11.		EDUC	Professional	3			
	Final	488:	Interaction in School				
12.	Block	EDUC	Student Teaching ⁴	12			
		498:					

		Ren	quired Course	Hours	ours Transfer/Substitution/Notes Final Grade				
11.		EDUC	Professional	3	Transfer/5	ubstitution/Notes	Tillal Grade		
11.	Final	488:	Interaction in School	3					
12.	Block	EDUC	Student Teaching ⁴	12					
	Biock	498:	Stadent readining						
	<u> </u>							1	
							Professional GF	Α	
1 Mul	tinle ontic	nc availa	able. Check with advisor					^`	
	-				-l ((C)) :-				
_	=	_	of 2.75 is required and no gr						
			tted to Teacher Education to	take A	Advanced Blo	ock Classes (see ca	italogue)		
⁴To b	e eligible	for Stude	ent Teaching:						
a) All Pro	fessiona	l Courses excluding EDUC 48	38 mus	t be complet	ted.			
k) All PR	AXIS II co	ntent area and PLT tests mu	ist be p	assed.				
(•		tional Studies Unit for other	•					
	, сопои	.c Laacat		require	errerres.				
Stud	ent Tea	ching P	ortfolio Approval:						
				go Rac	ed Supervi	corl	(Date	<u></u>	
			(Colle)	ge bas	seu Supervi	501)	(Date	:)	
Mat	h (35 Ho	urs)							
			Deniined Course		11	Tuo no afo n /C la atit	ustian /Nlataa	Final Cuada	
1	N4a+b 220) Flore	Required Course		Hours	Transfer/Substit	ution/Notes	Final Grade	
1.	Math 230		entary Probability & Statistics	om otra	3				
2.	MATH 24		Differential Calculus and Analytic Geometry Intermediate Calculus and Analytic Geometry						
3.	MATH 242								
4.	MATH 24			aometr	v 4				
5.	MATH 33		Multivariate Calculus and Analytic Geometry Modern Algebra		3				
6.	MATH 30		iples of Geometry		3				
7.	MATH 33		to Linear Algebra		3				
8.	MATH 33		ar Algebra		3				
9.	MATH 37		ability & Math Statistics		3				
10.	PHYS 211	_	eral Physics I		4				
11.	PHYS 213		eral Physics Lab I		1				
		000	TOTAL		35				
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			hours is required for gradua		-		must be earned	d at Union.	
Appropriate Praxis II and PLT tests must be successfully completed for certification.									
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			quirements are subject to ch	_	_	_			
the Education Professional Standards Board website at www.epsb.ky.gov for current requirements or call 502-564-									

Candidate

Date

4606 or toll free at 1-888-598-7667.

Advisor

Date