B.A. Middle Level Education Curriculum Worksheet

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Name:		La	ker ID:		
Click here to enter text. Click here to enter			text.		
Major: Mic	Major: Middle Grades Education Date Advised: Clic				enter a date.
Advisor:		Academic Standing:			
Click here t	to enter text.	GOOD (2.0 GPA or a	above)		
	PA REQUIRED for prog			avoid PRC	DBATION) Limit 13 hours
	Institutional				JSPENSION) Limit 13 hours
		(May be satisfied by alternate course or exa			·
LLGISLATIV	US History		S Constitution		GA Constitution
Catisfied by	•	<u> </u>	Satisfied by successf	السموران	
Satisfied by		institution	•	SG Institu	
CREDIT RES		ENT: Residency refers to courses offered by Cla			ition
		ence is not considered to be in residence even if the			U.
		ed a minimum of 30 semester credit hours in			
		sion (3000-4000 level) hours counted toward			
			a program requirem	ents othe	i tilali iree electives.
Previous de	gree/transfer ins	itution information:			
ΔRFΔ Δ – FS	SENTIAL SKILLS		9.0	REDIT HI	RS=3 COURSES REQUIRED
Area	Course ID	Course Name	<u></u>	Hours	Grade Earned
A1	ENGL 1101	English Composition I		3	Grade Larried
A1	ENGL 1102	English Composition II		3	
A2	MATH 0988	Foundations for Math Modeling(Does No	OT satisfy Δrea Δ2)	4	
72	MATH0989	Foundation for College Algebra (Does NO		4	
SELECT	MATH 1101	Mathematical Modeling	or satisfy Area Azy	3	
1	MATH 0998	SUPPORT for Math Modeling (Does NOT	satisfy Area A2)	1	
-	*MATH 1111	*College Algebra	54ti51 y 7 ti ed 7 t2 y	3	
	MATH 0999	SUPPORT for College Algebra (Does NOT	satisfy Area A2)	1	
	MATH 1112	Trigonometry	,,	3	
	MATH 1113	Pre-Calculus		3	
	MATH 1241	Survey of Calculus		3	
	MATH 1501	Calculus I		4	
* MATH 111	1 or higher is REC	UIRED for students pursing Math as a co	ncentration area.		
AREA B – CR	RITICAL THINKING	AND COMMUNICATION	4-6 CRI	EDIT HRS	=2-3 COURSES REQUIRED
B1	CRIT 1101	Critical Thinking		3	
B2	COMM 1001	Presentational Speaking AND		1	
	COMM 1002	Presentation Applications		1	
SELECT	COMM 1110	Spoken Communication		3	
1 OR 2	FREN 1002	Elementary French II (PRE-REQ FREN 1001	OR EXEMPTION)	3	
	SPAN 1002	Elementary Spanish II (PRE-REQ SPAN 1001	OR EXEMPTION)	3	
AREA C – HL	JMANITIES		6 0	REDIT HE	RS=2 COURSES REQUIRED
		y or Language Course			•
	ENGL 2111	World Literature (Pre-Modern)		3	
	ENGL 2112	World Literature (Modern)		3	
C1	ENGL 2121	British Literature I		3	
-	ENGL 2122	British Literature II		3	
	ENGL 2131	American Literature I		3	
	ENGL 2132	American Literature II		3	
SELECT	PHIL 2010	Introduction to World Philosophy (PHIL 2	2201)	3	
1	PHIL 2030	Ethics in Historical/Contemporary Persp.	(PHIL 2601)	3	
	FREN 2001	Intermediate French I (PRE-REQ FREN 10	02)	3	
	FREN 2002	Intermediate French II (PRE-REQ FREN 20		3	
	SPAN 2001	Intermediate Spanish I (PRE-REQ SPAN 1		3	
	SPAN 2002	Intermediate Spanish II (PRE-REQ SPAN 2	2001)	3	

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Area C2 Fir	ne Arts or Language			I
	ART 2301	Art of the Pre-Modern World	3	
	ART 2302	Art of the Modern World	3	
C2	CMS 2100	Introduction to Film	3	
	MUSC 2101	Music Appreciation	3	
	MUSC 2301	Introduction to World Music	3	
	PHIL 2040	Introduction to Aesthetics (PHIL 2401)	3	
SELECT	THEA 1100	Introduction to Theatre	3	
1	FREN 2001	Intermediate French I (PRE-REQ FREN 1002)	3	
	FREN 2002	Intermediate French II (PRE-REQ FREN 2001)	3	
	SPAN 2001	Intermediate Spanish I (PRE-REQ SPAN 1002)	3	
	SPAN 2002	Intermediate Spanish II (PRE-REQ SPAN 2001)	3	
				S + at least 1 LAB REQUIRED
D1		Y SEQUENCE REQUIRED FOR SCIENCE concentration area stude		
	ASTR 1010	Solar System Astronomy	3	
	ASTR 1020/Lab	Stellar Galactic Astronomy and Lab (PRE-REQ ASTR 1010)	3/1	
SELECT	*BIOL 1111/Lab	Introductory Biology I and Lab	3/1	
2	*BIOL 1112	Introductory Biology II (PRE-REQ BIOL 1111/L)	3	
Science	CHEM 1151/Lab	Survey of Chemistry I and Lab	3/1	
Courses	CHEM 1152	Survey of Chemistry II (PRE-REQ CHEM 1151/L)	3	
+1	PHYS 1111/Lab	Introductory Physics I and Lab	3/1	
	PHYS 1112	Introductory Physics II	3	
related	*BIOL 1107/L	Principles of Biology I/Lab and	3/1	
Lab	*BIOL 1108/L	Principles of Biology II/Lab	3/1	
	CHEM 1211/L	Principles of Chemistry I/Lab and	3/1	
	CHEM 1212/L	Principles of Chemistry II/Lab	3/1	
	PHYS 2211/L	Principles of Physics I and Lab	3/1	
	PHYS 2212	Principles of Physics II/Lab	3	
Area D2 – Co	omplete 1 Science, I	Math or Technology		
D2	*MATH 1401	*Introductory Statistics	3	
	SCI 1901	Selected Topics in Science	3	
	MATH 1112	Trigonometry	3	
SELECT	MATH 1113	Pre-Calculus	3	
1	MATH 1221	Finite Math	3	
	MATH 1241	Survey of Calculus	4	
	MATH 1501	Calculus I	3	
	MATH 2502	Calculus II	3	
	CSCI 1301	Computer Science I	3	
* Course RE	COMMENDED for a	II MG students. REQUIRED FOR MATH concentration are	ea studen	ts.
AREA E – SC	OCIAL SCIENCES		<u>12 H</u>	RS=4 COURSES REQUIRED
E1	POLS 1101	American Government	3	
E2	HIST 1111	Survey of Pre-Modern World History	3	
	HIST 1112	Survey of Modern World History	3	
SELECT 1	HIST 2750	Critical Trends and Issues	3	
	POLS 2401	Introduction to Global Issues	3	
E3	HIST 2111	Survey of US History to 1877	3	
SELECT 1	HIST 2112	Survey of US History Since Reconstruction	3	
E4	AFAM 2010	Introduction to African-American Studies	3	
	ECON 1101	Survey of Economics (Fall 2015+ catalog)	3	
SELECT 1	ECON 2105	Principles of Macroeconomics (Fall 2015+ catalog)	3	
	ECON 2106	Principles of Microeconomics (Fall 2015+ catalog)	3	
	PSYC 1101	Introduction to Psychology	3	
	SOCI 1101	Introduction to Sociology	3	
	WST 2010	Introduction to Women and Gender Studies	3	
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AREA	F – MAJOR SPEC	<u>18 l</u>	HRS=6 COURSES REQUIRED		
Two	Two Teaching Concentrations:				
F 1	EDUC 2110	Investigating Critical & Contemporary Issues in Educ.	3		
F 2	EDUC 2120	Exploring Socio-Cultural Persp. On Diversity in Educ. Context	3		
F 3	EDUC 2130	Exploring Learning & Teaching	3		
F 4		1 st Teaching Area Course	3		
F5		2 nd Teaching Area Course	3		
F6		1 st or 2 nd Teaching Area Course	3		

(F4 – F6) Select from the following *<u>recommended</u> 1000-2000 level courses in your two chosen concentrations areas. <u>Two</u> courses will be selected in one concentration and <u>one</u> course in the other. **Courses CANNOT be used in other areas.**

Language Arts: ENGL 2111, ENGL 2112, ENGL 2121, ENGL 2122, ENGL 2131, ENGL 2132

Math: MATH 1112 or MATH 1113 or MATH 1501 or MATH 2502 (REQUIRED if not used in other areas), MATH 2010 (REQUIRED offered spring only), MATH 1401 (REQUIRED if not used in area D-2), MATH 1221, MATH 1241, or CSCI 1301

Natural Sciences: SCI 1901 (any topic not already taken), ASTR 1010, ASTR 1020/1020L, CHEM 1151/1151L, CHEM 1152/1152L, CHEM 1211/1211L, CHEM 1212/CHEM1212L, PHYS 1111/1111L, PHYS 1112/1112L (Lab hours in excess credit.)

Social Sciences: HIST 1111, HIST 1112, HIST 2111, HIST 2112, HIST 2750

*While the suggested elective courses are strongly recommended for each concentration, other courses may be deemed appropriate with the approval of the Middle Level Coordinator and the Content Area Specialist.

ADMISSION REQUIREMENTS See full admission requirements at http://www.clayton.edu/teachered				
* Overall GPA of 2.5	* Pass the GACE Program Admission assessment or exemption with: SAT: min score 1,000 (Crit. Reading+Math), ACT: min score 43 (English+Math)			
* Completion of EDUC 2110, 2120, 2130 & at least 45 semester hours	* A one-page essay on why you want to be a middle grades school teacher			
* Interview with Middle Level Program Coordinator. Someone from the department will call or email to set the interview day and time	* Attendance at Information Session – If an information session is not available, see Middle Grade Coordinator (Beverly Garner) for make-up.			
* Recommendation forms from two professors, one in each area of the two chosen concentrations – The form is located on the Teacher Education website.	* Successful completion of Georgia Educator Ethics Assessment			

* Once conditionally admitted into the Middle Grades Program, you will apply for a Pre-Service Certificate that includes a Criminal Background check. If the certificate is not issued, you will not be admitted into the program.

IMPORTANT:

Application for admission is <u>RECOMMENDED</u> prior to taking upper division (3000-4000 level) *<u>EDUC</u> or <u>CONTENT</u> courses. Please meet with the Middle Level Coordinator to obtain permission to take courses prior to entering the program. *Exception – EDUC 3030 and EDUC 3040 OR 4050 OR 4060 may be taken prior to entering the program as well as any special education or ELL classes.

This program is a cohort program that admits for the FALL SEMESTER ONLY.

APPLICATIONS ARE DUE TO DEPARTMENT OF EDUCATION NO LATER THAN THE LAST FRIDAY IN MAY.

Course ID	Course Name	Credit	Grade
EDUC 3000	Teacher Education Seminar I	1	
EDUC 3001	Teacher Education Curriculum Seminar	1	
EDUC 3100	Middle Level Teaching Methods and Materials	2	
EDUC 3010	Cognitive, Social/Affective and Physical Aspects –ML Learner	3	
*EDUC 3030	Exploring the Exceptional Learner	3	
*EDUC 3040 or 4050 or 4060	ELL Principles and Strategies (Equivalent to EDUC 4050 and EDUC 4060)	3	
EDUC 3350	Instructional Strategies for Individual and Interdisciplinary Teaching	3	
EDUC 4001	Teacher Education Seminar II	1	
EDUC 4002	Teacher Education Seminar III	1	
EDUC 4040	Classroom Assessment	3	
LART 3010	Literacy Across the Content Areas	3	

^{*} Courses MAY be taken prior to certification program acceptance, per approval.

INTERNSHIP REQU	JIKEMEN 15	15 HKS = <u>3 CO</u>	URSES REQUIRED		
	The courses below should be taken in sequence during the same school calendar year.				
Course ID	Course Name	Credit	Grade		
EDUC 4710	Middle Level Internship I	3			

Course ID	course rearrie	Cicaic	O. aac
EDUC 4710	Middle Level Internship I	3	
EDUC 4712	Middle Level Internship IIA	3	
EDUC 4720	Middle Level Internship II	9	

TEACHING FIELD REQUIREMENTS Select 24 HRS = 8 COURSES from TWO of the following areas The courses below should ONLY be taken upon admittance into the Middle Level Program.

Language Arts

Course ID	Course Name	Credit	Grade	
ENGL 3100	Introduction to English Studies	3		
ENGL 3210	Advanced Grammar	3		
ENGL 4114	Adolescent Literature	3		
LART 3120	Language Arts: Skills and Concepts	3		
	Mathematics			
MATH 3020	Concepts of Algebra	3		
MATH 3030	Concepts of Geometry	3		
MATH 4010	Mathematical Problem Solving	3		
MATH 4020	Concepts and Discrete Mathematics	3		
	Science			
SCI 3110	Physical Science I	2		
SCI 3110L	Physical Science I Laboratory	1		
SCI 3120	Physical Science II	3		
SCI 3130	Integrated Science-Life Science	3		
SCI 3140	Physical Science III	3		
Social Science				
HIST 3110	Georgia History and Government	3		
HIST 3800	World Historical Geography	3		
HIST 4250	History of World Religions	3		
HIST 4501	Skills/Methods Social Studies	3		

Courses MAY be taken prior to certification program acceptance, per approval.

Advisemen	Advisement Notes				
Date	Advisor	Comments			
Date					
Date					
Date					

Date	
Date	
Date	