Student Name		ID	
REAL Curriculum Requiremen REAL Foundations MATH 121 (GE); MATH 125 (0 *Math concentrators must take M *Science concentrators are encou ENGL 111 (GE)	GE) (3) Writing MATH 125 Genera Juraged to take MATH 125 (3)	Cornerstones & General Educa g Intensive (WI): Met by EDUC 403 Il Education (30 cr.): satisfied by r	3 and EDUC 459
Fulfilling R,E,A & L Area Requestion	uirements for Each Concentra Math Concentration	tion Science Concentration	Social Studies Concentration
English Concentration Expression, Analysis, and Learning areas satisfied by major requirements Satisfy the Reasoning area (15+ cr.) by completing: REAL Studies Minor in R • MATH 212 (3) • PHSC 350 (4) • () • ()	Math Concentration   Reasoning, Analysis, and Learning areas satisfied by major requirements   Satisfy the Expression area (15+ cr.) by completing:   REAL Studies Minor in E   •	Science Concentration   Reasoning, Analysis, and Learning areas satisfied by major requirements   Satisfy the Expression area (15+ cr.) by completing:   REAL Studies Minor in E   •	Expression, Analysis, and Learning areas satisfied by major requirements Satisfy the Reasoning area (15+ cr.) by completing: REAL Studies Minor in R • MATH 212 (3) • PHSC 350 (4) • () • ()
<b>OR</b> A minor designated as R	<b>OR</b> A minor designated as E	<b>OR</b> A minor designated as E	OR A minor designated as R OR Transfer of 15 or more cr and completion of 3cr GE/R course

IN-MAJOR REQUIREMENTS - 55 Semester Hours - Students must maintain a 2.5 or higher GPA to be admitted into and retained in the Teacher Education Program, field work and graduation

Interdisciplinary Core (16 cr.)					
COMS 114	(3) (L/GE)				
EDUC 200	(3) (L/GE)				
EDEF 300	(3) (A/GE)				
MATH 312	(3) (R)				
PHSC 350	(4) (R/GE)				

Pre-Professional Co	ncentration (18 cr.)
EDEF 320	(3) (A)
EDET 445 or EDET 454	(3) (L)
EDME 409	(3)
EDME 410	(3)
EDSP 361	(3) (A/GE)
EDUC 370	(3) (L/GE)

## Electives (15-22 cr.)

 	 ()
 	 ()
	()
 	 ()
	 ()
 	 ·/

Content Area Concentration (choose 1 or 2) Students must complete at least one concentration in order to meet degree and teacher licensure requirements. Students interested in pursuing teacher licensure in more than one area may complete a 2<sup>nd</sup> concentration.

ENGLISH (21 cr.)	<u>MATH (18 cr.)</u>
ENGL 112 (E/GE/WI)(3)	MATH 138 or 168 (R/GE)(3)
ENGL 202 (E/GE)(3)	MATH 171 or 169 (R/GE)(3)
ENGL 203 (E/GE)(3)	MATH 235(3)
ENGL 402 (E)(3)	MATH 321(3)
ENGL 425 (E)(3)	STAT 200 (R/GE)(3)
ENGL 463(3)	(3)
ENGL 300 (A/WI)(3)	*MATH 142 & 260 recommended electives (req for Algebra I endorsement)

SCIENCE (20 cr.)	1		
ASTR 111 (R/GE)	_(4)		
BIOL 131 (R/GE)	(4)		
CHEM 111 (R/GE)	_(4)		
GEOL 105 (R/GE)	_(4)		
	_(4)		
*PHYS 111, BIOL 132, GEO	L 365,		
PHSC/PHYS 301 recommended			
** PHYS 111, GEOL 365 & PHYS			
301 req for Earth Science			

SOCIAL STUDIES	<u>24 cr.)</u>
ECON 105 (A/GE)	(3)
GEOG 101 (A/GE)	(3)
HIST 101 (E/GE)	(3)
HIST 102 (E/GE)	(3)
HIST 111 (A/GE)	(3)
HIST 112 (A/GE)	(3)
POSC 120 (A/GE)	(3)
HIST course (300 leve	el with E
designation)	(3)

Professional Education: Students must maintain a 2.5 or higher GPA to be admitted into and retained in the Teacher Education Program, to enroll in early field experience, student teach, and graduate. Additionally, all IDSM majors must obtain passing scores on Praxis II: Middle School (Concentration Subject) and the VCLA.

4 <sup>th</sup> Year				
Early Field Experience (12 cr.) (Fall Only) Student Teaching (15 cr.) (Spr			(Spring Only)	
EDUC 449	(3)	EDUC 469	(12)	
EDUC 459 (WI)	(3)	EDUC 403 (WI)	(3)	
EDUC 462	(3)			
EDRD 416	(3)			

Total hours for BS in IDSM = 121 semester hours.

## Interdisciplinary Studies-Middle Education (Grades 6-8) SOCIAL STUDIES CONCENTRATION

## Students must complete a REAL Studies minor in Reasoning (R) or complete a minor designated as R.

## Sample schedule includes a REAL Studies minor in **Reasoning**.

Students should consult with their academic advisor to develop a schedule reflective of their unique goals.

Freshman Year				
Fall Semester	Credits	Spring Semester	Credits	
UNIV 100: Introduction to Higher Education (Recommended)	1	EDUC 200: Exploring Education	3	
ENGL 111: Principles of College Composition	3	MATH 312: Elementary and Middle Grades Mathematics for Social Analysis	3	
MATH 121: Math Content for Teachers I OR MATH 125: Precalculus I	3	HIST 102: World History Since 1500	3	
ECON 105: Principles of Macroeconomics	3	REAL <b>R</b> easoning course	3 - 4	
HIST 101: World History to 1500	3	Elective	3	
Elective	3			
	16	Take VCLA	15 - 16	

Sophomore Year			
Fall Semester	Credits	Spring Semester	Credits
EDEF 300: Human Development & Learning: Birth- Adolescence	3	EDEF 320: Introduction to Professional Education	3
POSC 120: Introduction to American Government	3	HIST 112: US History Since 1865	3
HIST 111: US History to 1865	3	GEOG 101: Europe and the Americas	3
REAL <b>R</b> easoning course	3 - 4	REAL <b>R</b> easoning course (or Elective)	3
Elective	3	Elective	3
	15 - 16		15

Junior Year			
Fall Semester	Credits	Spring Semester	Credits
EDSP 361: Introduction to Students with Diverse Learning Needs and the Special Education Process	3	EDUC 370: Intro to Multicultural Education	3
*EDME 409: Teaching Young Adolescent Learners	3	**EDME 410: Philosophical Foundations of Middle Level Education	3
PHSC 350: Physical Science	4	COMS 114: Public Speaking	3
300-level HIST course with E designation (Required)	3	Elective	3
Elective (HIST 352: Virginia History, Recommended)	3	Elective	3
Take Praxis II: Middle School Social Studies	16	Apply to Teacher Education Program	15

Senior Year			
Fall Semester (Early Field/Blocking)	Credits	Spring Semester (Student Teaching)	Credits
*EDUC 459: Methods for Social Studies Instruction Grades 6 - 12	3	**EDUC 469: Student Teaching in Social Studies Grades 6 - 12	12
*EDRD 416: Content and Disciplinary Literacy Instruction	3	**EDUC 403: Assessment of Student Learning Grades 6 - 12	3
*EDUC 462: Classroom Management for Grades 6 - 12	3		
*EDUC 449: Early Field Experiences in Teaching Social Studies Grades 6 - 12	3		
EDET 445: Integration of Educational Technology OR EDET 454: Educational Technology for Diverse Populations	3		
	15		15

**121 credit hours required for graduation.** In conjunction with or in addition to completing the **R** requirements, students are encouraged to consider the following options for rounding out their program: *Add an additional content concentration; a specialization in autism studies; a minor in special education, psychology, or peace studies.*