	Monday	Tuesday	Wednesday	Thursday	Friday
9:30-10:30				TSL 3081C /91819 TESOL Issues and Practice (18 hours field experience)	
				Hybrid meeting 8/21 and 9/25/2014	
				Q 147	
				Ms. Bowden	
9:30 – 12:00	TSL 4140C/91651 ESOL Methods, Curriculum & Assessment (18 hours field experience)				
	Q-148				
	Dr. Ketter				
	RED 3309C/91814 Early and Emergent Literacy K-2 RED 3324C/91815 Teaching Reading in the Middle School Curriculum (18 hours field experience)				
	Hybrid meeting: 8/25-9/22/14 AND 11/3-12/15/2014				
	Q-147 Dr. Chapman				

to an analysis of the control of the					
12:30 – 3:00	RED 3511C/ 91817	EDE 4226C/91213			
	Intermediate Literacy 3-6 Reading &	Integrating Language Arts, Social			
	Thinking	Science and Literature			
	RED 3335C/91816	(18 hours field experience)			
	Teaching Reading in the Content Areas	Q-148			
	(18 hours field experience)	Q = 140			
	Q-147	5 4			
		Dr. Ketter			
	Hybrid meeting:				
	8/25-9/22/14 AND 11/3-12/15/2014				
	Dr. Chapman				
	EDG 3410C/91217				
	91218 Non-degree				
	Classroom Management, School Safety,				
	Law and Ethics				
	(18 hours field experience)				
	Q 148				
	Dr. Player				
	<u>'</u>				
3:30 - 6:00	LAE 4343C/91342	RED 4519C/91574			
	Writing Across the Curriculum	Diagnostic and Instructional			
	(18 hours field experience)	Interventions in Reading			
		(18 hours field experience)			
	Q-146	Hybrid meeting:			
		8/26-9/23/14 AND11/4-			
	Ms. Morris	12/16/2014			
	EDG 3343/91216				
	Instructional Strategies				
	0 140	Q-147			
	Q-148				
		Dr. Chapman			
	Dr. Ketter	-			

5:00 - 6:15	RED 4854C/91818		 EDG 3410/91777	
3.00 - 6.13				
	Reading Field Experience		Classroom Management,	
	Q-147		School Safety, Law and Ethics	
	Class meets:			
	8/25; 10/13;11/10; 12/1/2014		Hybrid Current Teachers	
			only	
	Dr. Chapman			
			Class will meet on campus	
			8/21/2014	
			Q 148	
			Dr. Player	
		Evening Classes		
6:30-7:30			RED 3511C/ ******	
			Intermediate Literacy 3-6	
			Reading & Thinking	
			Hybrid class for Current	
			Teachers only	
			-	
			Class Will meet 8/21 2014	
			·	
			Q 148	
			Dr. Chapman	
7:35-8:30			EDG 3343/91912	1
			Instructional Strategies	
			Hybrid Current Teachers	
			only	
			,	
			Class will meet on campus	
			8/21/2014	
			0/21/2017	
			Q 148	
			Dr. Ketter	

6:30-9:00		MAE 3350C/91399	, , , ,	EME 3410C/91780	
0.30-3.00	SCE 3350C/91589			(18 hours field experience)	
	Principles and Methods for Teaching	Principles and Methods for		(18 nours field experience)	
	Science K-8	Teaching Mathematics K-8			
				Hybrid class will meet on	
	(18 hours field experience for Elementary	(18 hours field experience for		campus	
	Students)	Elementary Students)		8/21/2014	
	(36 hours field experience for Middle	(24 hours field experience for			
	Grades Students)	Middle Grades Students)		Q-147	
	,				
	SCE 4940C/ 91590	MAE 4940C/ 91401		TBA	
	Teaching Methods in Middle Grades	Teaching Methods in Middle			
	Science Field Experience	Grades Math Field Experience			
	Science rieid Experience	(24 hours field experience)			
	(26)	(24 Hours Held experience)			
	(36 hours field experience)	Q-147			
		Q 147			
	Q 147	Ms Davis Instruction			
		Ms. Davis Instruction			
	Mr. Michie Instructor	Dr. Ketter Field Supervision			
	Dr. Ketter Field Supervision	(21)			
	EDF 3430/91911				
	Measurement. Evaluation & Assessment				
	in Education				
	Q 149				
	•				
	Ms. Wesson				
6:30-9:00	EDE 4930C/91824				
0.00 5.00	SCE 4930C/91913				
	Seminar				
	Schillar				
	Q-148				
	Q-140				
	Class mosts				
	Class meets				
	8/25; 9/8; 10/13; 11/10; 11/17;				
	12/1/2014				
	Dr. Ketter				
Internship	EDG 4940/91778				
	Dr. Ketter				
	EDG 4940/91779				
	Dr. Player				
	Internship				
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On-line	MAE 4312/91400		
	How Children Learn Math		
	Dr. Herring		