	1				COMPLETION VERIFICATION		,
		CREDITS MATH GENERAL		GENERAL			
	COURSE #	SCIENCE	ENGINEERING	EDUCATION	COURSE NAME	TERM / COURSE SUB / VALIDATION	NOTES
	CH101 EN101	4.0		3.0	GENERAL CHEMISTRY I COMPOSITION	17-1 17-1	Or CH151
	HI10x			3.0	US HISTORY/REGIONAL STUDIES IN WORLD HISTORY	17-1 17-1 / HI108U	
EMESTER 1	IT105		2.0	1.0	INTRO TO COMPUTING	17-2	
	MA103	4.5			MATHEMATICAL MODELING / INTRO CALC	17-1	Or MA153
	MD101 PE116			0.0	4TH CLASS MILITARY PERFORMANCE I BOXING	17-1 17-2	
	PE110			0.5	BOXING	17-2	
EMESTER 2	CH102	4.0			GENERAL CHEMISTRY II	17-2	
	EN102			3.0	LITERATURE	17-2	
	HI10x MA104	4.5		3.0	US HISTORY/REGIONAL STUDIES IN WORLD HISTORY CALCULUS I	17-2 / HI105	<u> </u>
	MD102	4.3		0.0	4TH CLASS MILITARY PERFORMANCE II	17-2 17-2	
	MS100			1.5	INTRODUCTION TO WARFIGHTING	17-2	
	PE117			0.5	MIL MOVEMENT	17-2	
	PL100			3.0	GENERAL PSYCHOLOGY FOR LEADERS	17-1	Or PL150
	Lx203			4.0	FOREIGN LANGUAGE I	18-1 / LS371	Or higher Lx3xx
EMESTER 3	MA205	4.0			CALCULUS II	18-1	Or 4.5 MA if MA255
	MD201			0.0	3RD CLASS MILITARY PERFORMANCE I	18-1	
	MS200			1.5	FUNDAMENTALS OF SMALL UNIT OPS	18-2	
	PE215 PH205	4.0		1.5	PERSONAL FITNESS PHYSICS I	18-1 18-1	Or PH255
	PY201			3.0	PHILOSOPHY & ETHICAL REASONING	18-1	Or PY251
	SS201			3.0	ECONOMICS-PRINCIPLES/PROBLEMS	18-1	Or SS251
	CURCA		2-		AAAGG G FAIFDGY DALANGEG		
EMESTER 4	CH362 EV203	2.5	3.5	0.5	MASS & ENERGY BALANCES	18-2 18-2	
	EV203 Lx204	2.5		3.0	PHYSICAL GEOGRAPHY FOREIGN LANGUAGE II	18-2 / LS372	Or higher Lx3xx
	MA364	3.0		2.0	ENGINEERING MATHEMATICS	18-2	Or MA365 if MA255 ta
VICSIEK 4	MD202			0.0	3RD CLASS MILITARY PERFORMANCE II	18-2	
	PE32x	4.0		0.5	SURVIVAL SWIMMING	18-2 / PE322	Or PH256 Advanced
	PH206 SS202	4.0		3.0	PHYSICS II AMERICAN POLITICS	18-2 18-1	Or SS252
	-3202			0			,
	CH363		3.5		SEPARATION PROCESSES	19-1	
EMESTER 5	CH383	3.5			ORGANIC CHEMISTRY I	19-1	
	EE301 MA206	3.0	3.5		FUND OF ELECTRICAL ENGINEERING PROBABILITY AND STATISTICS	19-1 19-2 / MA256	Or MA256
	MC311	3.0	3.5		THERMAL-FLUID SYSTEMS I	19-2 / MA256	OI WAZ30
	MD301			0.0	2ND CLASS MILITARY PERFORMANCE I	19-1	
	PE2xx			0.5	LIFETIME PHYSICAL ACTIVITY	19-2 / PE238	
	PL300			3.0	MILITARY LEADERSHIP	19-1	Or PL350
EMESTER 6	CH364		3.5		CHEMICAL REACTION ENGINEERING	19-2	
	CH367		3.0		AUTOMATIC PROCESS CONTROL	19-2	
	MC300		3.0		FUND OF ENG MECH AND DESIGN	20-1	
	MC312		3.0		THERMAL-FLUID SYSTEMS II	19-2	
	MD302 MS300			0.0 1.5	2ND CLASS MILITARY PERFORMANCE II PLATOON OPERATIONS	19-2 19-2	
	PE360			0.5	COMBAT APPLICATIONS	19-2	
	SS307			3.0	INTERNATIONAL RELATIONS	20-2	Or SS357
							,
SEMESTER 7	CH365		3.0		CHEMICAL ENGINEERING THERMODYNAMICS	20-1	
	CH459 CH485		3.5 3.5		CHEM ENG LABORATORY HEAT AND MASS TRANSFER	20-1	
	ELECTIVE I		3.0		ENGINEERING ELECTIVE I	20-1 / EM381	
	ELECTIVE II		3.5		ENGINEERING ELECTIVE II	20-2 / EM411	
	MD401			0.0	1ST CLASS MILITARY PERFORMANCE I	20-1	
	PE450			1.5	ARMY FITNESS DEVELOPMENT	20-2	1
	CH400		1.5		CHEM ENG PROFESSIONAL PRACTICE	20-2	
	CH402		3.5		CHEM ENG PROCESS DESIGN	20-2	
	ELECTIVE III		3.0		ENGINEERING ELECTIVE III	20-2 / EM482	
SEMESTER 8				3.0	HISTORY OF MILITARY ART 1900-PRESENT	19-2 20-2	Or HI352
	LW403 MD402			3.0 0.0	CONSTITUTIONAL/MILITARY LAW 1ST CLASS MILITARY PERFORMANCE II	20-2	
	MX400			3.0	OFFICERSHIP	20-1	<u> </u>
		MATH		GENERAL			
	CHIPTOTALC	SCIENCE	ENGINEERING	EDUCATION	CURRICULUM	╡	
	SUBTOTALS	41.0	53.0	57.5	151.5	_	
						_	
	ADVISOR:			SIGNATURE:			
	LTC MA	TTHEW ARM	ISTRONG	DATE:			
	L			DAIE:		_	
	RS102			0.0	Reading Efficiency	17-1	
DITION	CH289			1.0	INTRODUCTION TO RESEARCH I	18-1	
DITIONAL DURSES						+	
TAKEN						1	
TUSMA							
		MATH		GENERAL		_1	1
		· WATE					
		SCIENCE	ENGINEERING	EDUCATION			

51.5 45.0

58.5 N/A N/A

TOTAL 41.0

AMS 41.0

MIN ABET 30.0

Notes:
1. All prerequisites are satisfied. There are no prerequisite violations in the transcript.
2. AMS shows ET=51.5, giving a 1.5-credit discrepancy. This is due to IT105. The Redbook listed ET=0.5 at the time the cadet took the course, which reduces her total ET from 53.0 to 51.5 and accounts for the discrepancy.