



ACADEMIC RECORD OF: [REDACTED]

DATE: 27 MAY 20

CLASS OF: 2020

ENTERED: 27 JUN 16

COURSE NUMBER	COURSE TITLE	CREDIT HOURS	LETTER GRADE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS	LETTER GRADE
SUMMER TERM 2016-2017				MD300	WEST POINT DETAIL CHAIN OF CMD	0 00	B-
MD100	CADET BASIC TRAINING	0 00	P	QPA	CUR 0 00 CUM 2 14		
QPA	CUR 0 00 CUM 0 00						
1ST TERM 2016-2017				1ST TERM 2018-2019			
EN101	COMPOSITION	3 00	C	CH363	SEPARATION PROCESSES	3 50	C+
EV203	PHYSICAL GEOGRAPHY	3 00	C+	CH383	ORGANIC CHEMISTRY I	3 50	C-
HI105	HISTORY OF THE UNITED STATES	3 00	C	EE301	FUNDAMENTALS OF ELEC ENGIN	3 50	C-
IT105	INTRO TO COMPUTING & INFO TECH	3 00	C	MA364	ENGINEERING MATHEMATICS	3 00	C-
MA103	MATH MODELING/INTRO CALCULUS	4 50	C	MC311	THERMAL-FLUID SYSTEMS I	3 50	C
MD101	4TH CLASS MILITARY PERF I	0 00	B+	MD301	2ND CLASS MILITARY PERF I	0 00	C
MS100	INTRODUCTION TO WARFIGHTING	1 50	C	PE266	VOLLEYBALL	0 50	B+
PE117	MILITARY MOVEMENT	0 50	D	QPA	CUR 1 92 CUM 2 10		
QPA	CUR 2 03 CUM 2 03			2ND TERM 2018-2019			
2ND TERM 2016-2017				CH364	CHEMICAL REACTION ENGINEERING	3 50	C
CH101	GENERAL CHEMISTRY I	4 00	C+	CH367	INTRO / AUTOMATIC PROC CONTROL	3 00	C+
EN102	LITERATURE	3 00	C+	MC300	FUND OF ENGR MECH AND DESIGN	3 00	C-
HI108R	RGNL STUDY WORLD HIST - RUSSIA	3 00	B-	MC312	THERMAL-FLUID SYSTEMS II	3 00	C
MA104	CALCULUS I	4 50	C	MD302	2ND CLASS MILITARY PERF II	0 00	C+
MD102	4TH CLASS MILITARY PERF II	0 00	B	MS300	PLATOON OPERATIONS	1 50	B
PE116	BOXING	0 50	B-	PL300	MILITARY LEADERSHIP	3 00	C+
PL100	GENERAL PSYCHOLOGY FOR LEADERS	3 00	C+	SS202	AMERICAN POLITICS	3 00	C
QPA	CUR 2 31 CUM 2 17			QPA	CUR 2 13 CUM 2 10		
SUMMER TERM 2017-2018				SUMMER TERM 2019-2020			
MD200	CADET FIELD TRAINING	0 00	C	MD400	CDT TRP LEADERSHIP TNG (CTLT)	0 00	P
ML100	INTRO TO WARFIGHTING LAB	0 00	C	ML300	CLDT LAB	0 00	B-
QPA	CUR 0 00 CUM 2 17			QPA	CUR 0 00 CUM 2 10		
1ST TERM 2017-2018				1ST TERM 2019-2020			
CH102	GENERAL CHEMISTRY II	4 00	C	CH365	CHEMICAL ENG THERMODYNAMICS	3 00	B-
LR203	RUSSIAN I (STANDARD)	4 00	C	CH459	CHEM ENGR LABORATORY	3 50	C+
MA205	CALCULUS II	4 00	F	CH485	HEAT AND MASS TRANSFER	3 50	C+
MD201	3RD CLASS MILITARY PERF I	0 00	C	EM420	PRODUCTION OPERATIONS MGMT	3 00	C+
MS200	FUNDAMENTALS OF SMALL UNIT OPS	1 50	C+	LW403	CONSTITUTIONAL/MILITARY LAW	3 00	B-
PE215	FUNDAMENTALS/PERSONAL FITNESS	1 50	B	MD401	1ST CLASS MILITARY PERF I	0 00	B-
PH205	PHYSICS I	4 00	D	PE450	ARMY FITNESS DEVELOPMENT	1 50	B-
PY201	PHILOSOPHY & ETHICAL REASONING	3 00	C	SE301	FNDTN ENGIN DSGN & SYS MGMT	3 00	C+
QPA	CUR 1 55 CUM 1 93			QPA	CUR 2 45 CUM 2 16		
2ND TERM 2017-2018				2ND TERM 2019-2020			
CH362	MASS & ENERGY BALANCES	3 50	B	CH400	CHEM ENG PROFESSIONAL PRACTICE	1 50	A-
LR204	RUSSIAN II (STANDARD)	4 00	B-	CH402	CHEM ENG PROCESS DESIGN	3 50	C+
MA205	CALCULUS II	4 00	C-	EM411	PROJECT MANAGEMENT	3 50	B-
MD202	3RD CLASS MILITARY PERF II	0 00	B-	HI302	HIST OF MIL ART 1900- PRESENT	3 00	B-
PE320	SURVIVAL SWIMMING - ELEMENTARY	0 50	C-	MD402	1ST CLASS MILITARY PERF II	0 00	B
PH206	PHYSICS II	4 00	C-	MX400	OFFICERSHIP	3 00	B-
SS201	ECONOMICS-PRINCIPLES/PROBLEMS	3 00	C	SS307	INTERNATIONAL RELATIONS	3 00	C+
QPA	CUR 2 18 CUM 2 10			QPA	CUR 2 63 CUM 2 21		
3RD TERM 2017-2018							
MA206	PROBABILITY & STATISTICS	3 00	B				
PE360	COMBAT APPLICATIONS	0 50	C+				
QPA	CUR 2 90 CUM 2 14						
SUMMER TERM 2018-2019							

**OFFICE OF THE DEAN
ACADEMIC AFFAIRS AND REGISTRAR SERVICES
UNITED STATES MILITARY ACADEMY
WEST POINT, NEW YORK 10996-5000**

TRANSCRIPT EXPLANATION – Classes of 2013 to Present

Accreditation. The United States Military Academy is accredited by the Middle States Commission on Higher Education, 3624 Market Street, Philadelphia, PA 19104. (267-284-5000) The Middle States Commission on Higher Education is an institutional accrediting agency recognized by the U.S. Secretary of Education and the Council for Higher Education Accreditation. The following USMA majors are and have been continuously accredited by the Engineering Accreditation Commission of ABET, <http://www.abet.org> since the initial date shown: Chemical Engineering, October 1, 2012; Civil Engineering, October 1, 1985; Electrical Engineering, October 1, 1985; Engineering Management, October 1, 1985; Environmental Engineering, October 1, 1995; Mechanical Engineering, October 1, 1985; Nuclear Engineering, October 1, 2007; Systems Engineering, October 1, 1995. The following USMA majors are and have been continuously accredited by the Computing Accreditation Commission of ABET, <http://www.abet.org> since the initial date shown: Computer Science, October 1, 1997; Information Technology, October 1, 2007. The USMA major, Geospatial Information Science, is accredited by the United States Geospatial Intelligence Foundation, <http://www.usgif.org>, continuously since May 1, 2010. The Chemistry Major with Honors track is approved by the Committee on Professional Training of the American Chemical Society continuously since April 25, 2013.

Grades. Standard letter grades, A+ through F, are used at the United States Military Academy. Several other grades with special meanings may be shown on a transcript. “V” represents course validation (see below); “W” is withdrawal; “NC” is no credit; “I” is a conditional grade; “T” represents transfer credit for Semester Abroad Course. Satisfactory completion of specified requirements will cause a subsequent entry of a letter grade. An “I” (Incomplete) grade which is not resolved by the end of a second subsequent term should be interpreted as an “F”.

Credit Hour. Courses are weighted by the number of attendances in a semester of approximately sixteen weeks. One classroom hour normally requires two hours of out of class preparation time. A course meeting 40 times a semester carries a credit hour weight of 3.0. One laboratory hour normally requires one half hour of out of class preparation time. Thus a course of 40 lessons and 7 two-hour labs carries a credit hour weight of 3.5.

Scholastic Average (QPA). Quality points are assigned to letter grades as shown below. The Quality Point Average (QPA) is a weighted average computed using the course credit hours and quality points earned: $QPA = \frac{\sum (\text{Quality points} * \text{credit hours})}{\sum \text{credit hours}}$. Cadets may remediate one or more grades of “D” or “F” in a course by repeating that course or a closely related course with a higher grade. In such cases, the credit hours and quality points earned on the subsequent attempt replace those of the earlier attempt(s) in computation of the Cumulative Academic Quality Point Average.

<u>Grade</u>	<u>Qual Points</u>	<u>Grade</u>	<u>Qual Points</u>	<u>Grade</u>	<u>Qual Points</u>	<u>Grade</u>	<u>Qual Points</u>
A+	4.33	B+	3.33	C+	2.33	D	1.00
A	4.00	B	3.00	C	2.00	F/I	0.00
A-	3.67	B-	2.67	C-	1.67		

Distinguished Cadet. The achievement of an Academic Performance Score of 3.67 or better during an academic year, either cumulatively or for the year.

Dean’s List. Cadets earning a term QPA of at least 3.00 are awarded Dean’s List recognition for that term. Cadets who receive a grade of “F” or “NC” and still have a term QPA of at least 3.00 are not awarded Dean’s List recognition, with the exception that cadets receiving a “NC” grade in a Physical Education course for injury or medical reasons will not be so penalized.

Graduation Requirements. To graduate, a cadet must successfully complete a minimum of 40 academic courses of 3.0 or higher credit hours, and achieve a Cumulative Quality Point Average of at least 2.00. The course requirement consists of a prescribed core curriculum and the course requirements for a major; successful completion of Military Science and Physical Education requirements; and demonstrated standards of conduct, moral qualities, traits of character and leadership. Graduates are awarded the Bachelor of Science degree.

Validation. Validation is the waiver of enrollment in a prescribed course on the basis of prior satisfactory completion of an equivalent course, or satisfactory demonstration of content knowledge and skills to the department concerned. Courses validated are recorded on the transcript with a “V” grade. The credit hour content of validated courses, as published in the Academic Program, are recognized as contributing appropriate disciplinary content towards meeting programmatic rigor and may be applied for accreditation purposes.