Virginia Military Institute

ADVANCED PLACEMENT AWARDS

An inistory	CURIECT	TECT COORE 2	TECT COOPE 4	TEST COORE E
2-D Art & Design	SUBJECT	TEST SCORE 3	TEST SCORE 4	TEST SCORE 5
3-10 Art & Design	·	· ,		
Biology			· · · · · · · · · · · · · · · · · · ·	` '
Calculus AB				i
Calculus BC Free Elective (3 Credits) Chemistry Free Elective (3 Credits) Chinese Language & Culture Comparative Politics Computer Science A Free Elective (3 Credits) Computer Science A Free Elective (3 Credits) Computer Science A Free Elective (3 Credits) Drawing Free Elective (3 Credits) Free Elective (3 Credits) Drawing Free Elective (3 Credits) Free Elective (3 Credits) English Language & Composition English Language & Culture Free Elective (3 Credits) Free Elective (5 Credits) Free Elective (6 Credi				
Calculus C. Chemistry Free Elective (3 Credits) Chi-137, Chi-17, Chi-138, Chi-17, Chi-13	Calculus AB	Free Elective (3 Credits)	MA 123 (3 Credits)	MA 123 (3 credits)
Calculus C. Chemistry Free Elective (3 Credits) Chi-137, Chi-17, Chi-138, Chi-17, Chi-13		Free Elective (3 Credits)		
Chiesty Free Elective (3 Credits) Chinese Language & Culture Comparative Politics Free Elective (3 Credits) Comparative Politics Computer Science A Free Elective (3 Credits) Free Elective (3 Credits) Computer Science Principles Free Elective (3 Credits) Free Elective (3 Credits) Drawing Free Elective (3 Credits) Free Elective (6 Credits) Free Elective (3 Credits) English Language & Composition Free Elective (3 Credits) Free Elective (4 Credits) Free Elective (5 Credits) Free Electi	Calculus BC		MA-123 & MA-124 (6 Credits)	·
Chemistry Chinese Language & Culture Computer Science A Free Elective (3 Credits) Free Elective (3 Credits) Drawing Free Elective (3 Credits) Free Elective (4 Credits) Free Elective (5 Credits) Free Elective (6 Credits) F		Free Flective (3 Credits)		· · · · · · · · · · · · · · · · · · ·
Comparative Politics Free Elective (3 Credits) Computer Science A Free Elective (3 Credits) Computer Science Principles Free Elective (3 Credits) Free Elective (4 Credits) Free Elective (5 Credits) Free Elective (6 Credits) Free Elective (7 Credits) Free Elective (7 Credits) Free Elective (8 Credits) Free Elective (8 Credits) Free Elective (9 Credits) Fr	Chemistry		CH-137 & CH-117 (4 Credits)	·
Comparative Politics Free Elective (3 Credits) 3 Credits - 15 Elective Credit Computer Science A Free Elective (3 Credits) Free Elective (6 Credits)	Chinese Language & Culture	Free Flective (3 Credits)	CHI-101 & CHI-102 (6 Credits)	CHI-101, CHI-102, CHI-201, CHI-
Computer Science A Free Elective (3 Credits) Drawing Free Elective (3 Credits) Free Elective (3 Credits) Free Elective (3 Credits) Free Elective (5 Credits) Free Elective (6 Credits) Free Elective (6 Credits) Free Elective (7 Credits) Free Elective (7 Credits) Free Elective (8 Credits) Free Elective (9	crimese zangaage a cartare	` '	CH 101 & CH 102 (0 Cleans)	202 (12 Credits)
Computer Science Principles Drawing Drawing Free Elective (3 Credits) Free Elective (3 Credits) Free Elective (6 Credits) Free Elective (6 Credits) Free Elective (6 Credits) Free Elective (7 Credits) Free Elective (8 Credits) Free Elective (9 Credits)	Comparative Politics	Free Elective (3 Credits)	3 Credits - IS Elective Credit	3 Credits - IS Elective Credit
Free Elective (3 Credits) Free Elective (6 Credits) Free Elective (6 Credits) Free Elective (6 Credits) English Language & Composition Free Elective (3 Credits) ERH-102 & ERH-102 & ERH-103 & ERH-102 ERH-103 & ERH-102 ERH-103 & ERH-103 & ERH-103 & ERH-103 ERH-104 & ERH-104 ERH-104 ERH-105 European History Free Elective (3 Credits) Free Elective (6 Credits) Free	Computer Science A	Free Elective (3 Credits)	CIS 112 w/ CIS 112L	CIS 112 w/ CIS 112L
English Language & Composition Free Elective (3 Credits) Italian Language & Culture Free Elective (3 Credits) Free Electives (6 Credits) Free Electives (6 Credits) Free Electives (6 Credits) Free Electives (6 Credits) Free Electives (12 Credits) Free Electives (6 Credits) Free Electives (12 Credits) Free Electives (6 Credits) Free Electives (6 Credits) Free Electives (12 Credits) Free Electives (6 Credits) Free Electives (12 Credits) Free Electives (6 Credits) Free	Computer Science Principles	Free Elective (3 Credits)	Free Elective (3 Credits)	Free Elective (3 Credits)
English Literature & Composition Free Elective (3 Credits) French Language & Culture Free Elective (3 Credits) French Language & Culture Free Elective (3 Credits) Italian Language & Culture Free Elective (3 Credits) Italian Language & Culture Free Elective (3 Credits) Free Electives (6 Credits) Italian Language & Culture Free Elective (3 Credits) Free Electives (6 Credits) Free Electives (12 Credits) Fre	Drawing	Free Elective (3 Credits)	Free Elective (6 Credits)	Free Elective (6 Credits)
Free Elective (3 Credits) Free Elective (3 Credits) Free Elective (3 Credits) Free Elective (3 Credits) FR-101 & Free Elective (3 Credits) FR-101 & FR-102 (6 Credits) FR-101 & FR-102 (FR-202 (12 Credits) (12 Credits) FR-101 & FR-102 (6 Credits) FR-101 & FR-102 (FR-202 (12 Credits) (12 Credits) FR-101 & FR-102 (6 Credits) FR-101 & FR-102 (FR-202 (12 Credits) FR-101 & FR-102 (6 Credits) FR-101 & FR-102 (FR-202 (12 Credits) Free Electives (12 Credits) Fre	English Language & Composition	Free Elective (3 Credits)	ERH-101 & ERH-102	ERH-101 & ERH-102
Free Elective (3 Credits) German Language & Culture Free Elective (3 Credits) German Language & Culture Free Elective (3 Credits) Japanese Language & Culture Free Elective (3 Credits) Free Elective (3 Credits) Japanese Language & Culture Free Elective (3 Credits) Free Elective (3 Credits) Free Elective (3 Credits) Free Electives (6 Credits) Free Electives (6 Credits) Free Electives (6 Credits) Free Electives (6 Credits) Free Electives (1 Credits) Free Electives (6 Credits) Free Electives (1 Credits) Free Electives (6 Credits) Free Electives (1 Credits) Free Elect	English Literature & Composition	Free Elective (3 Credits)	ERH-101 & ERH-102	ERH-101 & ERH-102
Free Elective (3 Credits) FR-101 & FR-102 (6 Credits) GR-101 & GR-102 (7 Credits) GR-101 & GR-102 (7 Credits) GR-101 & GR-102 (7 Credits) Free Elective (3 Credits) Free Electives (6 Credits) Free Electives (12 Credits) GR-101 & GR-102 & GR-101 & GR-102	European History	Free Elective (3 Credits)	Free Elective (3 Credits)	Free Elective (3 Credits)
German Language & Culture Free Elective (3 Credits) Japanese Language & Culture Japanese Language & Culture Japanese Language & Culture Japanese Language & Culture Free Elective (3 Credits) Free Electives (6 Credits) Free Electives (12 Credits) Free Electiv	- I			FR-101, FR-102, FR-201, FR-202
Italian Language & Culture	French Language & Culture	Free Elective (3 Credits)	FR-101 & FR-102 (6 Credits)	(12 Credits
Italian Language & Culture				GR-101, GR-102, GR-201, GR-
Italian Language & Culture Free Elective (3 Credits) Free Electives (6 Credits) Free Electives (12 Credits) Japanese Language & Culture Free Elective (3 Credits) Free Electives (6 Credits) Free Electives (12 Credits) Latin Language Free Elective (3 Credits) Free Electives (6 Credits) Free Electives (12 Credits) Macroeconomics Free Elective (3 Credits) EC-202 (3 Credits) EC-201 (3 Credits) Music Theory Free Elective (3 Credits) Free Elective (6 Credits) EC-201 (3 Credits) Physics 1 Free Elective (3 Credits) Free Elective (6 Credits) Free Elective (6 Credits) Physics 1 Free Elective (3 Credits) Pree Elective (6 Credits) Pree Elective (7 Credits) Pree Elective (8 Credits) Pree Elective (7 Credits) Pree Elective (7 Credits) Pree Elective (7 Credits) Pree Elective (7 Credits) Pree Elective (8 Credits) Pree Ele	German Language & Culture	Free Elective (3 Credits)	GR-101 & GR-102 (6 Credits)	
Japanese Language & Culture	Italian Language & Culture	Free Flective (3 Credits)	Free Flectives (6 Credits)	, ,
Latin Language Free Elective (3 Credits) Free Electives (6 Credits) EC-202 (3 Credits) Pry-120 & Pry-120		,	, ,	, ,
Macroeconomics Free Elective (3 Credits) EC-202 (3 Credits) EC-201 (3 Credits) Microeconomics Free Elective (3 Credits) EC-201 (3 Credits) Music Theory Free Elective (3 Credits) Physics 1 Physics 1 Physics 1 Pree Elective (3 Credits) Pree Elective (3 Credit		'	' '	,
Microeconomics Music Theory Free Elective (3 Credits) Free Elective (3 Credits) Free Elective (6 Credits) Physics 1 Physics 1 Physics 1 and Lab (Algebra based); Service Course (4 Credits) Physics 2 Free Elective (3 Credits) Physics I and Lab (Algebra based); Service Course (4 Credits) Physics I and Lab (Algebra based); Service Course (4 Credits) Physics I and Lab (Algebra based); Service Course (4 Credits) Physics I and Lab (Algebra based); Service Course (4 Credits) Physics I and Lab (Algebra based); Service Course (4 Credits) Physics I and Lab (Algebra based); Service Course (4 Credits) Physics I and Lab (Algebra based); Service Course (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Physics I and Lab (Calculus Based); Program a	, , , , , , , , , , , , , , , , , , ,	·	·	·
Music Theory Free Elective (3 Credits) Pree Elective (3 Credits) Pree Elective (3 Credits) Pry-115 General Physics 1 and Lab (Algebra based); Service Course (4 Credits) Pry-126 Pry-116 General Physics I and Lab (Algebra based); Service Course (4 Credits) Pry-127 Pry-116 General Physics I and Lab (Algebra based); Service Course (4 Credits) Pry-128 Pry-116 General Physics I and Lab (Algebra based); Service Course (4 Credits) Pry-128 Pry-116 General Physics I and Lab (Algebra based); Service Course (4 Credits) Pry-128 Pry-116 General Physics I and Lab (Algebra based); Service Course (4 Credits) Pry-156 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Pry-160 & Pry-156 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Pry-160 & Pry-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Pry-160 & Pry-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Pry-160 & Pry-156 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Program and Degree Requirement (4 Credits) Pree Elective (3 Credits) Pree Elec		·	·	
Physics 1 Free Elective (3 Credits) Py-120 & Py-115 General Physics I and Lab (Algebra based); Service Course (4 Credits) Physics I and Lab (Algebra based); Service Course (4 Credits) Py-121 & Py-116 General Physics II and Lab (Algebra based); Service Course (4 Credits) Py-121 & Py-116 General Physics II and Lab (Algebra based); Service Course (4 Credits) Py-121 & Py-116 General Physics II and Lab (Algebra based); Service Course (4 Credits) Py-161 & Py-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-161 & Py-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-150 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-150 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-161 & Py-160		,	, ,	,
Physics 1 and Lab (Algebra based); Service Course (4 Credits) Physics 2 Free Elective (3 Credits) Physics I and Lab (Algebra based); Service Course (4 Credits) PY-121 & PY-116 General Physics II and Lab(Algebra based); Service Course (4 Credits) PY-121 & PY-116 General Physics II and Lab(Algebra based); Service Course (4 Credits) Py-161 & PY-166 General Physics II and Lab (Algebra based); Service Course (4 Credits) Py-161 & PY-166 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-161 & PY-166 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-150 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-150 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-150 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-150 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-150 General Physics II and Lab (Ca	iviasic Theory	Free Elective (3 Credits)	•	,
Physics 1 Physics 2 Pree Elective (3 Credits) Pree Electiv				
Physics 2 Free Elective (3 Credits) Py-121 & Py-116 General Physics II and Lab(Algebra based); Service Course (4 Credits) Py-121 & Py-126 General Physics II and Lab(Algebra based); Service Course (4 Credits) Py-161 & Py-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-161 & Py-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Psychology Free Elective (3 Credits) Ps majors - 3.00 Elective Credit; Non-Majors PS-201 (3 Credits) Ps majors - 3.00 Elective Credit; Non-Majors PS-201 (3 Credits) Spanish Language & Culture Free Elective (3 Credits) Sp-101 & Sp-102 (6 Credits) Sp-101 & Sp-102 (6 Credits) Sp-101, Sp-102, Sp-201, Sp-202 (12 Credits) Studio Art - 2D Free Elective (3 Credits) Free Elective (3 Cr	Physics 1	Free Elective (3 Credits)	, , , ,	, , , , ,
Physics 2 Free Elective (3 Credits) PY-116 & PY-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) PY-161 & PY-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) PY-161 & PY-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) PY-160 & PY-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) PS majors - 3.00 Elective Credit; Non-Majors PS-201 (3 Credits) Spanish Language & Culture Free Elective (3 Credits) Sp-101 & SP-102 (6 Credits) Sp-101, SP-102, SP-201, SP-202 (12 Credits) Sp-101, SP-102, SP-201, SP-202 (12 Credits) Statistics Free Elective (3 Credits) Free Elective (3 Credits) Studio Art - 2D Free Elective (3 Credits) Free Elective (3 Credits)			,,	, ,
Physics I and Lab(Algebra based); Service Course (4 Credits) Physics C: Electricity & Magnetism Free Elective (3 Credits) Free Elective (3 Credits) Py-161 & Py-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-156 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-150 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-150 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-150 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-150 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-150 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-150 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-150 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-160 & Py-150 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 &			,	,
Physics 2 Free Elective (3 Credits) Py-161 & Py-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-161 & Py-161 & Py-160 & Py-160 & Py-155 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-161 & Py-160 & Py-160 & Py-160 & Credits) Py-160 & Py-161 & Py-160 & Py-155 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-161 &				
Physics C: Electricity & Magnetism Free Elective (3 Credits) PY-161 & PY-165 General Physics II and Lab (Calculus Based); Porgram and Degree Requirement (4 Credits) PY-161 & PY-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-155 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) PY-160 & PY-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-150 & PY-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-156 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-156 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & PY-160 & PY-160 & PY-160 & PY-160 & PY-156 General Physics II and Lab (Calculus Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 &	Physics 2	Free Elective (3 Credits)	,	, , , , ,
Physics C: Electricity & Magnetism Free Elective (3 Credits) Py-161 & Py-156 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-160 & Py-160 & Py-155 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-161 & Py-160 & Py-160 & Py-155 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-161 & Py-160 & Py-160 & Py-155 General Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-161 & Py-160 & Py-160 & Py-160 & Py-160 & Py-160 & Py-160 & Py-161 & Py-160 & Py-161 & Py-160 & Py-161 & Py-160 & Py-161 & Py-160 &	,	, , , , , , , , , , , , , , , , , , , ,	,,	,,
Physics C: Electricity & Magnetism Free Elective (3 Credits) Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Psychology Free Elective (3 Credits) Ps majors - 3.00 Elective Credit; Non-Majors PS-201 (3 Credits) Ps majors - 3.00 Elective Credit; Non-Majors PS-201 (3 Credits) Spanish Language & Culture Free Elective (3 Credits) Sp-101 & Sp-102 (6 Credits) Sp-101, Sp-102, Sp-201, Sp-202 (12 Credits) Sp-101, Sp-102, Sp-201, Sp-202 (12 Credits) Statistics Free Elective (3 Credits) Ma-106 (3 Credits) Free Elective (3 Credits) Studio Art - 2D Free Elective (3 Credits) Hi-205 & Hi-206 (6 Credits) Hi-104 (3 Credits)			Credits)	Credits)
Physics C: Electricity & Magnetism Free Elective (3 Credits) Physics II and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Psychology Free Elective (3 Credits) Ps majors - 3.00 Elective Credit; Non-Majors PS-201 (3 Credits) Ps majors - 3.00 Elective Credit; Non-Majors PS-201 (3 Credits) Spanish Language & Culture Free Elective (3 Credits) Sp-101 & Sp-102 (6 Credits) Sp-101, Sp-102, Sp-201, Sp-202 (12 Credits) Sp-101, Sp-102, Sp-201, Sp-202 (12 Credits) Statistics Free Elective (3 Credits) Ma-106 (3 Credits) Free Elective (3 Credits) Studio Art - 2D Free Elective (3 Credits) Hi-205 & Hi-206 (6 Credits) Hi-104 (3 Credits)			PY-161 & PY-156 General	PY-161 & PY-156 General
Physics C: Electricity & Magnetism Physics C: Electricity & Magnetism Physics C: Mechanical Physics C: Mechanical Physics C: Mechanical Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Py-160 & Py-150 & Py-160 & Py-150 & Py-160 & Py-150 & Py-160 & Py-160 & Py-150 & Py-160 & Py-160 & Py-160 & Py-160 & Py-160 & Py-160 & P				
Requirement (4 Credits) PY-160 & PY-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Psychology Free Elective (3 Credits) PS majors - 3.00 Elective Credit; Non-Majors PS-201 (3 Credits) PS majors - 3.00 Elective Credit; Non-Majors PS-201 (3 Credits) Spanish Language & Culture Free Elective (3 Credits) Sp-101 & SP-102 (6 Credits) Sp-101 & SP-102 (6 Credits) Sp-101, SP-102, SP-201, SP-202 (12 Credits) Spanish Literature & Culture Free Elective (3 Credits) Statistics Free Elective (3 Credits) Free Elective (3 Credits) Studio Art - 2D Free Elective (3 Credits)	Physics C: Electricity & Magnetism	Free Elective (3 Credits)		
Physics C: Mechanical Free Elective (3 Credits) Py-160 & Py-155 General Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Psychology Free Elective (3 Credits) Ps majors - 3.00 Elective Credit; Non-Majors PS-201 (3 Credits) Ps majors - 3.00 Elective Credit; Non-Majors PS-201 (3 Credits) Spanish Language & Culture Free Elective (3 Credits) Sp-101 & Sp-102 (6 Credits) Sp-101, Sp-102, Sp-201, Sp-202 (12 Credits) Free Elective (3 Credits)				
Physics C: Mechanical Free Elective (3 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Psychology Free Elective (3 Credits) Psychology Psychology Free Elective (3 Credits) Psychology Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Psychology Psychology Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Psychology Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Psychology Psych			Requirement (4 Credits)	Requirement (4 Credits)
Physics C: Mechanical Free Elective (3 Credits) Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Psychology Free Elective (3 Credits) Psychology Psychology Free Elective (3 Credits) Psychology Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Psychology Psychology Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Psychology Physics I and Lab (Calculus Based); Program and Degree Requirement (4 Credits) Psychology Psych			DV 160 9 DV 155 Comment	DV 160 9 DV 155 C
Physics C: Mechanical Free Elective (3 Credits) Based); Program and Degree Requirement (4 Credits) Psychology Free Elective (3 Credits) Ps majors - 3.00 Elective Credit; Non-Majors PS-201 (3 Credits) Spanish Language & Culture Free Elective (3 Credits) Spanish Literature & Culture Free Elective (3 Credits) MA-106 (3 Credits) Free Elective (3 Credits) HI-205 & HI-206 (6 Credits) HI-205 & HI-206 (6 Credits) HI-104 (3 Credits)				
Psychology Free Elective (3 Credits) Sp-101 & Sp-102 (6 Credits) Sp-101, Sp-102, Sp-201, Sp-202 (12 Credits) Free Elective (3 Credits) MA-106 (3 Credits) MA-106 (3 Credits) Free Elective (3 Credits	Physics C: Mechanical	Free Elective (3 Credits)	· ·	· ·
Psychology Free Elective (3 Credits) PS majors - 3.00 Elective Credit; Non-Majors PS-201 (3 Credits) PS majors - 3.00 Elective Credit; Non-Majors PS-201 (3 Credits) Spanish Language & Culture Free Elective (3 Credits) Sp-101 & SP-102 (6 Credits) Sp-101, SP-102, SP-201, SP-202 (12 Credits) Spanish Literature & Culture Free Elective (3 Credits) Sp-101 & SP-102 (6 Credits) Sp-101, SP-102, SP-201, SP-202 (12 Credits) Sp-101, SP-102, SP-202 (12 Credits) Sp-101, SP-102, SP-201, SP-202 (12 Credits) Free Elective (3 Credits) Free Electi	,	,	,, ,	,, ,
Psychology Free Elective (3 Credits) Non-Majors PS-201 (3 Credits) Non-Majors PS-201 (3 Credits) Spanish Language & Culture Free Elective (3 Credits) Sp-101 & SP-102 (6 Credits) Sp-101 & SP-102, SP-202, SP-202 (12 Credits) Sp-101 & SP-102 (6 Credits) Sp-101 & SP-102, SP-202 (12 Credits) Sp-101, SP-102, SP-202 (12 Credits) Sp-101 & SP-102 (6 Credits) MA-106 (3 Credits) MA-106 (3 Credits) MA-106 (3 Credits) Free Elective (3 Credits) Studio Art - 2D Free Elective (3 Credits) Free Elective (3 Credits) HI-205 & HI-206 (6 Credits) HI-104 (3 Credits)			Requirement (4 Credits)	Requirement (4 Credits)
Psychology Free Elective (3 Credits) Non-Majors PS-201 (3 Credits) Non-Majors PS-201 (3 Credits) Spanish Language & Culture Free Elective (3 Credits) Sp-101 & SP-102 (6 Credits) Sp-101 & SP-102, SP-202, SP-202 (12 Credits) Sp-101 & SP-102 (6 Credits) Sp-101 & SP-102, SP-202 (12 Credits) Sp-101, SP-102, SP-202 (12 Credits) Sp-101 & SP-102 (6 Credits) MA-106 (3 Credits) MA-106 (3 Credits) MA-106 (3 Credits) Free Elective (3 Credits) Studio Art - 2D Free Elective (3 Credits) Free Elective (3 Credits) HI-205 & HI-206 (6 Credits) HI-104 (3 Credits)				
Spanish Language & Culture Free Elective (3 Credits) Spanish Literature & Culture Free Elective (3 Credits) MA-106 (6 Credits) Frace Elective (3 Credits) Free Elective (3 Credits) HI-205 & HI-206 (6 Credits) HI-104 (3 Credits) HI-104 (3 Credits)	Psychology	Free Flective (3 Credits)		· · · · · · · · · · · · · · · · · · ·
Spanish Language & Culture Free Elective (3 Credits) Sp-101 & SP-102 (6 Credits) Sp-101 & SP-101 & SP-102 (6 Credits) MA-106 (3 Credits) MA-106 (3 Credits) Free Elective (3 Credits) HI-205 & HI-206 (6 Credits) HI-104 (3 Credits) HI-104 (3 Credits)	/		Non-Majors PS-201 (3 Credits)	Non-Majors PS-201 (3 Credits)
Spanish Language & Culture Free Elective (3 Credits) Sp-101 & SP-102 (6 Credits) Sp-101 & SP-101 & SP-102 (6 Credits) MA-106 (3 Credits) MA-106 (3 Credits) Free Elective (3 Credits) HI-205 & HI-206 (6 Credits) HI-104 (3 Credits) HI-104 (3 Credits)				SP-101 SP-102 SP-201 SP-202
Spanish Literature & Culture Free Elective (3 Credits) Sp-101 & Sp-102 (6 Credits) Sp-101 & Sp-101, Sp-102, Sp-202 (12 Credits) MA-106 (3 Credits) MA-106 (3 Credits) MA-106 (3 Credits) Studio Art - 2D Free Elective (3 Credits) HI-205 & HI-206 (6 Credits) HI-104 (3 Credits) HI-104 (3 Credits)	Spanish Language & Culture	Free Elective (3 Credits)	SP-101 & SP-102 (6 Credits)	
Spanish Literature & Culture Free Elective (3 Credits) Statistics Free Elective (3 Credits) MA-106 (3 Credits) MA-106 (3 Credits) MA-106 (3 Credits) MA-106 (3 Credits) Free Elective (3 Credits) HI-205 & HI-206 (6 Credits) HI-104 (3 Credits) HI-104 (3 Credits)				·
Statistics Free Elective (3 Credits) MA-106 (3 Credits) MA-106 (3 Credits) Studio Art - 2D Free Elective (3 Credits) Free Elective (3 Credits) Studio Art - 3D Free Elective (3 Credits) Free Elective (3 Credits) Studio Art - Drawing Free Elective (3 Credits) Free Elective (3 Credits) US History Free Elective (3 Credits) HI-205 & HI-206 (6 Credits) World History Free Elective (3 Credits) HI-104 (3 Credits) HI-104 (3 Credits)	Spanish Literature & Culture	Free Elective (3 Credits)	SP-101 & SP-102 (6 Credits)	
Studio Art - 2DFree Elective (3 Credits)Free Elective (3 Credits)Free Elective (3 Credits)Studio Art - 3DFree Elective (3 Credits)Free Elective (3 Credits)Free Elective (3 Credits)Studio Art - DrawingFree Elective (3 Credits)Free Elective (3 Credits)Free Elective (3 Credits)US HistoryFree Elective (3 Credits)HI-205 & HI-206 (6 Credits)HI-205 & HI-206 (6 Credits)World HistoryFree Elective (3 Credits)HI-104 (3 Credits)HI-104 (3 Credits)	Statistics	Ereo Electivo (2 Crodita)	MA_106 (2 Crodita)	
Studio Art - 3DFree Elective (3 Credits)Free Elective (3 Credits)Free Elective (3 Credits)Studio Art - DrawingFree Elective (3 Credits)Free Elective (3 Credits)Free Elective (3 Credits)US HistoryFree Elective (3 Credits)HI-205 & HI-206 (6 Credits)HI-205 & HI-206 (6 Credits)World HistoryFree Elective (3 Credits)HI-104 (3 Credits)HI-104 (3 Credits)			·	·
Studio Art - Drawing Free Elective (3 Credits) Free Elective (3 Credits) Free Elective (3 Credits) US History Free Elective (3 Credits) HI-205 & HI-206 (6 Credits) HI-205 & HI-206 (6 Credits) World History Free Elective (3 Credits) HI-104 (3 Credits) HI-104 (3 Credits)			·	
US History Free Elective (3 Credits) HI-205 & HI-206 (6 Credits) HI-205 & HI-206 (6 Credits) World History Free Elective (3 Credits) HI-104 (3 Credits) HI-104 (3 Credits)			·	· ·
World History Free Elective (3 Credits) HI-104 (3 Credits) HI-104 (3 Credits)		·	·	·
	·			·
	·	Free Elective (3 Credits)	HI-104 (3 Credits)	HI-104 (3 Credits)

Revised May 2024