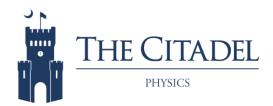
Example Plan of Study for BS Applied Physics



FSEM 101 Freshman seminar 3 RPED 260 Physical Fitness, Resiliency, and Wellness 3 FSEM 101 Freshman linked writing 3 PHYS 221 Physics with Calculus 3 3 PHYS 101 Introduction to Physics 3 PHYS 271 Introductory Physics lab 1 1 1 1 1 1 1 1 1							
FSWI 101 Freshman linked writing 3 PHYS 221 Physics with Calculus I 1 PHYS 101 Introduction to Physics 3 PHYS 271 Introductory Physics lab I 1 4 4 4 4 4 4 4 4 4	Freshman year	LDRS 101	First Year Exp	1			
PHYS 101		FSEM 101	Freshman seminar	3	RPED 260	Physical Fitness, Resiliency, and Wellness	3
MATH 119 or 131 Pre-Calc or Calculus I 4 MATH 131 or 132 Calculus I or II 4 Modern Ianguage 3		FSWI 101	Freshman linked writing	3	PHYS 221	Physics with Calculus I	3
Modern language		PHYS 101	Introduction to Physics	3	PHYS 271	Introductory Physics lab I	1
ROTC		MATH 119 or 131	Pre-Calc or Calculus I	4	MATH 131 or 132	Calculus I or II	4
Sophomore year LDRS 211			Modern language	3		Modern language	3
Sophomore year LDRS 211 Leadership Service Laboratory 0 PHYS 224 Oscillations, Waves, and Light 3 PHYS 222 Physics with Calculus II 3 PHYS 274 Oscillations, Waves, and Light Laboratory 1 PHYS 272 Introduction Physics lab II 1 PHYS 375 Electronic Instrumentation 3 COMM 260 Technical Writing and Communication 3 PHYS 357 Electronic Instrumentation Laboratory 1 MATH 132 or 231 Calculus II or Calculus III 4 MASTI 331 or 234*** Calc III or Applied Engineering Mathematics I 4 Junior year LDRS 311 Junior Ethics Enrichment Experience 2 ROTC 2 nd Year Basic ROTC 2 Junior year LDRS 311 Junior Ethics Enrichment Experience 0 LDRS 371 Leadership in Organizations 3 PHYS 223 Modern physics 3 PHYS 309 Computational Physics: Modeling and Simulation 3 PHYS 315 Analytical Mechanics I 3 PHYS 310 Sensors, Actuators, and Microcontrollers 3 PHYS 308 Opti		ROTC	1st Year Basic ROTC	1	ROTC	1st Year Basic ROTC	1
PHYS 222 Physics with Calculus II 3 PHYS 274 Oscillations, Waves, and Light Laboratory 1 Introductory Physics lab II 1 PHYS 377 Electronic Instrumentation 3 PHYS 375 Electronic Instrumentation Laboratory 1 Introduction 1 Technical Writing and Communication 3 PHYS 375 Electronic Instrumentation Laboratory 1 Introduction to Programming with Python 3 Strand Course 3 CSCI 205 Introduction to Programming with Python 3 CSCI 205 Introduction to Programming with Python 3 PHYS 310 Calculus II or Calculus III 4 PHYS 310 ro 234*** Calc III or Applied Engineering Mathematics Introduction to Programming with Python 3 PHYS 310 PHYS 311 PHYS 324 a subsequent term 1 Introduction to Programming with Python 3 PHYS 311 PHYS 324 a subsequent term 1 Introduction to Programming with Python 3 PHYS 311 PHYS 325 PHYS			total	18		total	15
PHYS 272	Sophomore year	LDRS 211	Leadership Service Laboratory	0	PHYS 224	Oscillations, Waves, and Light	3
COMM 260 Technical Writing and Communication Strand Course 3 CSCI 205 Introduction to Programming with Python 3 CSCI 205 Introduction to Programming with Python 3 CSCI 205 Introduction to Programming with Python 4 MATH 132 or 231 Calculus II or Calculus III 4 MATH 231 or 234*** Calc III or Applied Engineering Mathematics I 4 MATH 231 or 234*** Calc III or Applied Engineering Mathematics I 4 MATH 231 or 234*** Calc III or Applied Engineering Mathematics I 4 MATH 231 or 234*** Calc III or Applied Engineering Mathematics I 4 MATH 231 or 234*** Calc III or Applied Engineering Mathematics I 5 MATH 231 or 234*** Calc III or Applied Engineering Mathematics I 5 MATH 231 or 234*** Calc III or Applied Engineering Math I 5 MATH 231 or 234*** Calc III or Applied Engineering Math I 5 MATH 231 or 234*** Calc III or Applied Engineering Math I 6 MATH 231 or 234*** Calc III or Applied Engineering Math I 7 MATH 231 or 234*** Calc III or Applied Engineering Math I 7 MATH 231 or 234*** Calc III or Applied Engineering Math I 7 MATH 231 or 234*** Calc III or Applied Engineering Math I 7 MATH 231 or 234*** Calc III or Applied Engineering Math I 7 MATH 231 or 234*** Calc III or Applied Engineering Math I 7 MATH 231 or 234*** Calc III or Applied Engineering Math I 7 MATH 231 or 234*** Calc III or Applied Engineering Math I 7 MATH 231 or 234*** Calc III or Applied Engineering Math I 7 MATH 231 or 234*** Calc III or Applied Engineering Math I 8 MATH 231 or 234*** Calc III or Applied Engineering Math I 8 MATH 231 or 234*** Calc III or Applied Engineering Math I 8 MATH 231 or 234*** Calc III or Applied Engineering Math I 8 MATH 231 or 234*** Calc III or Applied Engineering Math I 8 MATH 231 or 234*** Calc III or Applied Engineering Math I 8 MATH 231 or 234*** Calc III or Applied Engineering Math I 8 MATH 231 or 234** Calc III or Applied Engineering Math I 8 MATH 231 or 234** Calc III or Applied Engineering Math I 8 MATH 231 or 234** Calc III or Applied Engineering Math I 8 MATH 231 or 234** Calc III or Applied Engineering Math I 9 MATH 231		PHYS 222	Physics with Calculus II	3	PHYS 274	Oscillations, Waves, and Light Laboratory	1
Strand Course MATH 132 or 231 Calculus II or Calculus III MATH 132 or 231 Calculus II or Calculus III ROTC 2nd Year Basic ROTC 2 ROTC 2nd Year Basic ROTC 3 PHYS 203 Modern physics 3 PHYS 309 Computational Physics: Modeling and Simulation 3 PHYS 315 Analytical Mechanics I 3 PHYS 316 PHYS 308 Optics PHYS 308 Optics Iab Analytical Mechanics I 4 PHYS 358 Optics Iab Analytical Mechanics I 4 PHYS 358 Optics Iab Analytical Mechanics I 4 PHYS 358 Optics Iab Analytical Mechanics I 4 CHEM 151 General Chemistry I Laboratory 1 CHEM 151 General Chemistry I Laboratory 1 CHEM 151 General Chemistry I Laboratory 1 CHEM 161 General Chemistry I Laboratory 1 CHEM 162 ROTC 1 st Year Advanced ROTC 0		PHYS 272	Introductory Physics lab II	1	PHYS 307	Electronic Instrumentation	3
MATH 132 or 231 Calculus II or Calculus III 4 MATH 231 or 234*** Calc III or Applied Engineering Mathematics I **** if toking MATH 231, must toke MATH 234 a subsequent term ROTC 2nd Year Basic ROTC 2 ROTC 2nd Year Basic ROTC 2 LDRS 311 Junior Ethics Enrichment Experience 0 LDRS 371 Leadership in Organizations 3 PHYS 223 Modern physics 3 PHYS 309 Computational Physics: Modeling and Simulation 3 PHYS 315 Analytical Mechanics I 3 PHYS 310 Sensors, Actuators, and Microcontrollers 3 PHYS 308 Optics Bb 1 MATH 234 Applied Engineerinng Math I 4 CHEM 151 General Chemistry I 3 CHEM 152 General Chemistry II Laboratory 1 ROTC 1st Year Advanced ROTC 0 ROTC 1st Year Advanced ROTC 0 Senior year LDRS 411 Senior Leadership Integration Seminar 0 LDRS 202 Leadership in American Government and Society 3 PHYS 403 Electrodynamics I 3 PHYS 410 Thermodynamics 3 PHYS 405 Quantum Mechanics I 3 PHYS 421 Physics Capstone II 3 PHYS 405 Physics Capstone I 3 PHYS 421 Physics Capstone II 3 Approved PHYS elective 3 Strand Course 3 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC 0		COMM 260	Technical Writing and Communication	3	PHYS 357	Electronic Instrumentation Laboratory	1
ROTC 2nd Year Basic ROTC 2 ROTC 2nd Year Basic ROTC 2 ROTC 2nd Year Basic ROTC 2 total 16 total 17 Junior year LDRS 311 Junior Ethics Enrichment Experience 0 LDRS 371 Leadership in Organizations 3 PHYS 223 Modern physics 3 PHYS 309 Computational Physics: Modeling and Simulation 3 PHYS 315 Analytical Mechanics I 3 PHYS 310 Sensors, Actuators, and Microcontrollers 3 PHYS 308 Optics 3 PHYS 351 Junior Laboratory 3 PHYS 308 Optics 1 1 MATH 234 Applied Engineerinng Math I 4 CHEM 151 General Chemistry I 3 CHEM 152 General Chemistry II 3 CHEM 161 General Chemistry I Laboratory 1 CHEM 162 General Chemistry II Laboratory 1 ROTC 1st Year Advanced ROTC 0 ROTC 1st Year Advanced ROTC 0 Senior year LDRS 411 Senior Leadership Integration Seminar 0 LDRS 202 Leadership in American Government and Society 3 PHYS 405 Quantum Mechanics I 3 PHYS 421 Physics Capstone II 3 PHYS 420 Physics Capstone I 3 Approved PHYS elective 3 Approved PHYS elective 3 Strand Course 1 RPED Required Physical Education 0 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC 0 ROTC 2nd Year Advanced ROTC 0			Strand Course	3	CSCI 205	Introduction to Programming with Python	3
ROTC 2nd Year Basic ROTC 2 ROTC 2nd Year Basic ROTC 2 Italian		MATH 132 or 231	Calculus II or Calculus III	4	MATH 231 or 234***	Calc III or Applied Engineering Mathematics I	4
Junior year LDRS 311 Junior Ethics Enrichment Experience 0 LDRS 371 Leadership in Organizations 3 PHYS 223 Modern physics 3 PHYS 309 Computational Physics: Modeling and Simulation 3 PHYS 315 Analytical Mechanics I 3 PHYS 310 Sensors, Actuators, and Microcontrollers 3 PHYS 388 Optics 3 PHYS 351 Junior Laboratory 3 PHYS 358 Optics lab 1 CHEM 151 General Chemistry I 4 CHEM 151 General Chemistry I Laboratory 1 CHEM 151 General Chemistry I Laboratory 1 CHEM 162 General Chemistry II Laboratory 1 CHEM 161 General Chemistry I Laboratory 1 CHEM 162 General Chemistry II Laboratory 1 CHEM 161 Senior Leadership Integration Seminar 0 LDRS 202 Leadership in American Government and Society 3 PHYS 403 Electrodynamics I 3 PHYS 410 Thermodynamics 3 PHYS 405 Quantum Mechanics I 3 PHYS 410 Thermodynamics 3 Approved PHYS elective 3 Approved PHYS elective 3 Strand Course 3 RPED Required Physical Education 0 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC 0 2nd Year Advanced ROTC 2nd Year Advanced					*** if taking MATH 231	, must take MATH 234 a subsequent term	
LDRS 311		ROTC	2nd Year Basic ROTC	2	ROTC	2nd Year Basic ROTC	2
PHYS 223 Modern physics 3 PHYS 309 Computational Physics: Modeling and Simulation 3 PHYS 315 Analytical Mechanics I 3 PHYS 310 Sensors, Actuators, and Microcontrollers 3 PHYS 315 Analytical Mechanics I 3 PHYS 351 Junior Laboratory 3 PHYS 358 Optics 3 PHYS 351 Junior Laboratory 3 PHYS 358 Optics Iab 1 MATH 234 Applied Engineerinng Math I 4 CHEM 151 General Chemistry I Laboratory 1 CHEM 162 General Chemistry II Laboratory 1 ROTC 1st Year Advanced ROTC 0 PHYS 403 Electrodynamics I 3 PHYS 410 Thermodynamics 3 PHYS 405 Quantum Mechanics I 3 PHYS 420 Physics Capstone I 3 Approved PHYS elective 3 Approved PHYS elective 3 Strand Course 3 Strand Course 3 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC			total	16		total	17
PHYS 315 Analytical Mechanics I 3 PHYS 310 Sensors, Actuators, and Microcontrollers 3 PHYS 308 Optics 3 PHYS 351 Junior Laboratory 3 PHYS 358 Optics lab 1 MATH 234 Applied Engineerinng Math I 4 CHEM 151 General Chemistry I 3 CHEM 152 General Chemistry II 3 CHEM 161 General Chemistry I Laboratory 1 CHEM 162 General Chemistry II Laboratory 1 ROTC 1st Year Advanced ROTC 0 PHYS 403 Electrodynamics I 3 PHYS 410 Thermodynamics 3 PHYS 405 Quantum Mechanics I 3 PHYS 410 Thermodynamics Approved PHYS elective 3 Approved PHYS elective 3 Strand Course 3 Strand Course 3 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC 0 ROTC 2nd Year Advanced ROTC 0	Junior year	LDRS 311	Junior Ethics Enrichment Experience	0	LDRS 371	Leadership in Organizations	3
PHYS 308 Optics 3 PHYS 351 Junior Laboratory 3 PHYS 358 Optics lab 1	-	PHYS 223	Modern physics	3	PHYS 309	Computational Physics: Modeling and Simulation	3
PHYS 358 Optics lab 1 MATH 234 Applied Engineerinng Math I 4 CHEM 151 General Chemistry I 3 CHEM 152 General Chemistry II 3 CHEM 161 General Chemistry I Laboratory 1 CHEM 162 General Chemistry II Laboratory 1 ROTC 1st Year Advanced ROTC 0 ROTC 1st Year Advanced ROTC 0 ROTC 1st Year Advanced ROTC 0 Senior year LDRS 411 Senior Leadership Integration Seminar 0 LDRS 202 Leadership in American Government and Society 3 PHYS 403 Electrodynamics I 3 PHYS 410 Thermodynamics 3 PHYS 405 Quantum Mechanics I 3 PHYS 421 Physics Capstone II 3 Approved PHYS elective 3 Approved PHYS elective 3 Strand Course 3 Strand Course 3 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC 0		PHYS 315	Analytical Mechanics I	3	PHYS 310	Sensors, Actuators, and Microcontrollers	3
MATH 234 Applied Engineerinng Math I 4 CHEM 151 General Chemistry I 3 CHEM 152 General Chemistry II 3 3 CHEM 161 General Chemistry I Laboratory 1 CHEM 162 General Chemistry II Laboratory 1 1 ROTC 1st Year Advanced ROTC 0 ROTC 1st Year Advanced ROTC 0 Senior year LDRS 411 Senior Leadership Integration Seminar 0 LDRS 202 Leadership in American Government and Society 3 PHYS 403 Electrodynamics I 3 PHYS 410 Thermodynamics 3 PHYS 405 Quantum Mechanics I 3 PHYS 421 Physics Capstone II 3 PHYS 420 Physics Capstone I 3 Approved PHYS elective 3 Approved PHYS elective 3 Strand Course 3 RPED Required Physical Education 0 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC 0		PHYS 308	Optics	3	PHYS 351	Junior Laboratory	3
CHEM 151 General Chemistry I 3 CHEM 152 General Chemistry II 3 CHEM 161 General Chemistry I Laboratory 1 CHEM 162 General Chemistry II Laboratory 1 CHEM 162 General Chemistry II Laboratory 1 ROTC 1st Year Advanced ROTC 0 ROTC 1st Year Advanced ROTC 0 Senior year LDRS 411 Senior Leadership Integration Seminar 0 LDRS 202 Leadership in American Government and Society 3 PHYS 403 Electrodynamics I 3 PHYS 410 Thermodynamics 3 PHYS 405 Quantum Mechanics I 3 PHYS 421 Physics Capstone II 3 Approved PHYS elective 3 Approved PHYS elective 3 Strand Course 3 Strand Course 3 RPED Required Physical Education 0 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC 0		PHYS 358	Optics lab	1			
CHEM 151 General Chemistry I 3 CHEM 152 General Chemistry II 3 CHEM 161 General Chemistry I Laboratory 1 CHEM 162 General Chemistry II Laboratory 1 CHEM 162 General Chemistry II Laboratory 1 ROTC 1st Year Advanced ROTC 0 ROTC 1st Year Advanced ROTC 0 Senior year LDRS 411 Senior Leadership Integration Seminar 0 LDRS 202 Leadership in American Government and Society 3 PHYS 403 Electrodynamics I 3 PHYS 410 Thermodynamics 3 PHYS 405 Quantum Mechanics I 3 PHYS 421 Physics Capstone II 3 Approved PHYS elective 3 Approved PHYS elective 3 Strand Course 3 Strand Course 3 RPED Required Physical Education 0 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC 0		MATH 234	Applied Engineerinng Math I	4			
ROTC 1st Year Advanced ROTC 0 ROTC 1st Year Advanced ROTC 0 total 18 total 16 Senior year LDRS 411 Senior Leadership Integration Seminar 0 LDRS 202 Leadership in American Government and Society 3 PHYS 403 Electrodynamics I 3 PHYS 410 Thermodynamics 3 PHYS 405 Quantum Mechanics I 3 PHYS 421 Physics Capstone II 3 Approved PHYS elective 3 Approved PHYS elective 3 Strand Course 3 Strand Course 3 RPED Required Physical Education 0 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC 0		CHEM 151	General Chemistry I	3	CHEM 152	General Chemistry II	3
Senior year LDRS 411 Senior Leadership Integration Seminar 0 LDRS 202 Leadership in American Government and Society 3 PHYS 403 Electrodynamics I 3 PHYS 410 Thermodynamics 3 PHYS 405 Quantum Mechanics I 3 PHYS 421 Physics Capstone II 3 Approved PHYS elective 3 Approved PHYS elective 3 Approved PHYS elective 3 Strand Course 3 Strand Course 3 RPED Required Physical Education 0 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC 0		CHEM 161	General Chemistry I Laboratory	1	CHEM 162	General Chemistry II Laboratory	1
Senior year LDRS 411 Senior Leadership Integration Seminar PHYS 403 Electrodynamics I PHYS 405 Quantum Mechanics I PHYS 420 Physics Capstone I Approved PHYS elective Approved PHYS elective Strand Course RPED Required Physical Education ROTC ROTC ROTC ROTC LDRS 202 Leadership in American Government and Society 3 PHYS 410 Thermodynamics 3 Physics Capstone II Approved Physics Capstone II Approved PHYS elective 3 Strand Course 3 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC 0		ROTC	1st Year Advanced ROTC	0	ROTC	1st Year Advanced ROTC	0
PHYS 403 Electrodynamics I 3 PHYS 410 Thermodynamics 3 PHYS 405 Quantum Mechanics I 3 PHYS 421 Physics Capstone II 3 PHYS 420 Physics Capstone I 3 Approved PHYS elective 3 Approved PHYS elective 3 Strand Course 3 Strand Course 3 RPED Required Physical Education 0 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC 0 ROTC 2nd Year Advanced ROTC 0			total	18		total	16
PHYS 405 Quantum Mechanics I 3 PHYS 421 Physics Capstone II 3 PHYS 420 Physics Capstone I 3 Approved PHYS elective 3 Approved PHYS elective 3 Strand Course 3 Strand Course 3 RPED Required Physical Education 0 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC 0 ROTC 2nd Year Advanced ROTC 0	Senior year	LDRS 411	Senior Leadership Integration Seminar	0	LDRS 202	Leadership in American Government and Society	3
PHYS 420 Physics Capstone I 3 Approved PHYS elective 3 Approved PHYS elective 3 Strand Course 3 Strand Course 3 RPED Required Physical Education 0 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC 0 ROTC 2nd Year Advanced ROTC 0		PHYS 403	Electrodynamics I	3	PHYS 410	Thermodynamics	3
Approved PHYS elective 3 Strand Course 3 Strand Course 3 RPED Required Physical Education 0 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC 0 ROTC 2nd Year Advanced ROTC 0		PHYS 405	Quantum Mechanics I	3	PHYS 421	Physics Capstone II	3
Strand Course 3 RPED Required Physical Education 0 RPED Required Physical Education 0 ROTC 2nd Year Advanced ROTC 0 ROTC 2nd Year Advanced ROTC 0		PHYS 420	Physics Capstone I	3		Approved PHYS elective	3
RPEDRequired Physical Education0RPEDRequired Physical Education0ROTC2nd Year Advanced ROTC0ROTC2nd Year Advanced ROTC0			Approved PHYS elective	3		Strand Course	3
ROTC 2nd Year Advanced ROTC 0 ROTC 2nd Year Advanced ROTC 0			Strand Course	3			
ROTC 2nd Year Advanced ROTC 0 ROTC 2nd Year Advanced ROTC 0		RPED		0	RPED	Required Physical Education	0
total 15 total 15		ROTC		0	ROTC	·	0
			total	15		total	15

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Example Plan of Study for BA Physics



Freshman year	LDRS 101	First Year Exp	1	PHYS 221	Physics with Calculus I	3
ri esiiiiaii yeai	FSEM 101	Freshman seminar	ا ص	PHYS 271	-	1
		Freshman linked writing	3 3	_	Introductory Physics lab I Calculus I or Calculus II	1
	FSWI 101	-	3	MATH 131 or 132		4
	PHYS 101	Introduction to Physics	3		General elective	3
	MAIH 119 OF 131	Pre-Calc or Calculus I	4		Madaya laasiyasa	_
	DOTO	Modern language	3	DOTC	Modern language	3
	ROTC	1st Year Basic ROTC	1	ROTC	1st Year Basic ROTC	1
		total	18		total	15
Sophomore year		Leadership Service Laboratory	0	PHYS 224	Oscillations, Waves, and Light	3
	PHYS 222	Physics with Calculus II	3	PHYS 274	Oscillations, Waves, and Light Laboratory	1
	PHYS 272	Introductory Physics lab II	1		Strand Course 1	3
		General elective	3		General elective	3
		Science w/lab (non-physics)	4			
	MATH 132 or 231	Calculus II or Calculus III/Applied Engineering Math	4		Calc III/Applied Engineering Mathematics I or elective	4
				*** if one not taken p	reviously	
	ROTC	2nd Year Basic ROTC	2	ROTC	2nd Year Basic ROTC	2
		total	17		total	16
Junior year	LDRS 311	Junior Ethics Enrichment Experience	0	LDRS 371	Leadership in Organizations	3
	PHYS 223	Modern physics	3	PHYS 3XX/4XX	Any 300 or 400 Level Physics	3
	PHYS 3XX/4XX	Any 300 or 400 Level Physics	3	PHYS 3XX/4XX	Any 300 or 400 Level Physics	3
		Strand Course 2	3			
		General elective	3		Strand Course 3	3
	COMM 260	Technical Writing and Communication	3	RPED 260	Physical Fitness, Resiliency, and Wellness	3
	ROTC	1st Year Advanced ROTC	0	ROTC	1st Year Advanced ROTC	0
		total	15		total	15
Senior year	LDRS 411	Senior Leadership Integration Seminar	0	LDRS 202	Leadership in American Government and Society	3
	PHYS 3XX/4XX	Any 300 or 400 Level Physics	3	PHYS 421	Physics Capstone II	3
	PHYS 420	Physics Capstone I	3		General elective	3
		General elective	3		General elective	3
		General elective	3		General elective	3
		Strand Course 4	3			
	RPED	Required Physical Education	0	RPED	Required Physical Education	0
	ROTC	2nd Year Advanced ROTC	0	ROTC	2nd Year Advanced ROTC	0
		total	15		total	15

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