Requirement Area	Course	Course Title	Prerequisites	Units
Requirement Area	Course	First Semester (FALL)	Prerequisites	Units
E	GS 101A	Foundations of Success I		
A1		Oral Communication		
LD Major/B1&B3	PHYS 135	Physics for Scientists and Engineers I		
LD Major/B4	MATH 130	Calculus I		
C1		Art		
			Total:	1
		•	Total.	
		Second Semester (SPRING)		
-	CC 404B	5		
E	GS 101B	Foundations of Success II		
A2		Written Communication	MATH 130 and	
LD Major	PHYS 136	Physics for Scientists and Engineers II	PHYS 135	
LD IVIGIOI	11113 130	Thysics for Scientists and Engineers in	MATH 130	
			with grade C-	
B4/LD Major	MATH 131	Calculus II	or better	
C2		Humanities		
		Third Consenter (FALL)	Total:	1
 E		Third Semester (FALL) Lifelong Learning and Self-Development		
	DHII 100			
A3	PHIL 100	Workshop in Critical Thinking	MATH 130 and	
LD Major	PHYS 137	Physics for Scientists and Engineers III	PHYS 136	
	5 257	, see to the control of the control	MATH 131	
			with grade C-	
LD Major	MATH 230	Calculus III	or better.	
LD Major	CHEM 110	General Chemistry	1	
Elective		1		
			Total:	1
		Fourth Semester (SPRING)		
10.14.1/6			MATH 230,	
LD Major/Second Compostion	PHYS 230	Physical Reasoning	and PHYS 137 or PHYS 126	
LD Major	MATH 285	Introduction to Differential Equations	OI PH13 120	
B2/Sustainability	IVIAITI 203	Introduction to Differential Equations		
Overlay	ENSC 240	Environmental Biology		
D1/Code 1		Social Sciences/US Code		
Add'l C1 or C2*				
7100 7 02 07 02			Total:	1
		Fifth Semester (FALL)	- Totali	
_		Ethnic Studies		
F		Editio Seddies		
F			MATH 230.	
F			MATH 230, and PHYS 137	
	PHYS 330	Analytical Mechanics		
	PHYS 330	Analytical Mechanics	and PHYS 137 or PHYS 126 MATH 230,	
UD Major			and PHYS 137 or PHYS 126 MATH 230, and PHYS 137	
F UD Major UD Major	PHYS 330	Analytical Mechanics Quantum Mechanics I	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126	
UD Major			and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230,	
UD Major UD Major	PHYS 350	Quantum Mechanics I	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137	
UD Major UD Major UD Major	PHYS 350 PHYS 380	Quantum Mechanics I Advanced Laboratory I: Electronics	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126	
UD Major UD Major UD Major	PHYS 350	Quantum Mechanics I	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130	1
UD Major UD Major UD Major	PHYS 350 PHYS 380	Quantum Mechanics I Advanced Laboratory I: Electronics Introduction to Linear Algebra	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126	1
UD Major UD Major UD Major LD Major	PHYS 350 PHYS 380	Quantum Mechanics I Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING)	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130	1
UD Major UD Major UD Major LD Major D2/Code 2	PHYS 350 PHYS 380	Quantum Mechanics I Advanced Laboratory I: Electronics Introduction to Linear Algebra	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130	1
UD Major UD Major UD Major LD Major D2/Code 2	PHYS 350 PHYS 380	Quantum Mechanics I Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING)	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130	1
UD Major UD Major LD Major LD Major D2/Code 2 UD-B	PHYS 350 PHYS 380	Quantum Mechanics I Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING)	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130	1
UD Major UD Major UD Major LD Major D2/Code 2 UD-B UD Major	PHYS 350 PHYS 380 MATH 215	Quantum Mechanics I Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130	1
UD Major UD Major LD Major LD Major D2/Code 2 UD-B UD Major UD Major UD Major	PHYS 350 PHYS 380 MATH 215 PHYS PHYS 351	Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 Total: PHYS 350	1
UD Major UD Major LD Major LD Major D2/Code 2 UD-B UD Major UD Major UD Major	PHYS 350 PHYS 380 MATH 215 PHYS	Quantum Mechanics I Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130 Total: PHYS 137 PHYS 350 PHYS 350	
UD Major UD Major LD Major LD Major D2/Code 2 UD-B UD Major UD Major UD Major	PHYS 350 PHYS 380 MATH 215 PHYS PHYS 351	Quantum Mechanics I Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 Total: PHYS 350	
UD Major UD Major LD Major LD Major D2/Code 2 UD-B UD Major UD Major UD Major UD Major	PHYS 350 PHYS 380 MATH 215 PHYS PHYS 351	Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130 Total: PHYS 350 PHYS 350 PHYS 380	
UD Major UD Major LD Major LD Major D2/Code 2 UD-B UD Major UD Major UD Major UD Major	PHYS 350 PHYS 380 MATH 215 PHYS PHYS 351	Quantum Mechanics I Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130 Total: PHYS 350 PHYS 350 PHYS 380 Total:	
UD Major UD Major LD Major LD Major D2/Code 2 UD-B UD Major UD Major UD Major UD Major	PHYS 350 PHYS 380 MATH 215 PHYS PHYS 351	Quantum Mechanics I Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods	and PHYS 137 or PHYS 126 MATH 230, and PHYS 127 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130 Total: PHYS 350 PHYS 350 PHYS 380 Total:	
UD Major UD Major LD Major LD Major LD Major UD-B UD Major UD Major UD Major UD Major	PHYS 350 PHYS 380 MATH 215 PHYS PHYS 381	Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods Seventh Semester (FALL)	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130 Total: PHYS 350 PHYS 350 Total: MATH 230, and PHYS 137	
UD Major UD Major LD Major LD Major LD Major UD-B UD Major UD Major UD Major UD Major	PHYS 350 PHYS 380 MATH 215 PHYS PHYS 351	Quantum Mechanics I Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods	and PHYS 137 or PHYS 126 MATH 230, and PHYS 127 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130 Total: PHYS 350 PHYS 350 PHYS 380 Total:	
UD Major UD Major LD Major LD Major LD Major UD-B UD Major UD Major UD Major UD Major	PHYS 350 PHYS 380 MATH 215 PHYS PHYS 351 PHYS 381 PHYS 340	Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods Seventh Semester (FALL)	and PHYS 137 or PHYS 126 MATH 230, and PHYS 127 MATH 230, and PHYS 137 or PHYS 126 MATH 130 Total: PHYS 350 PHYS 380 Total: MATH 230, and PHYS 137 or PHYS 126	
UD Major UD Major LD Major LD Major LD Major UD Major UD Major UD Major UD Major UD Major UD Major	PHYS 350 PHYS 380 MATH 215 PHYS PHYS 381	Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods Seventh Semester (FALL) Statistical Mech. & Thermo. Electromagnetism I	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130 Total: PHYS 350 PHYS 350 PHYS 380 Total: MATH 230, and PHYS 137 or PHYS 126 MATH 230, And PHYS 137 or PHYS 126 MATH 230,	
UD Major UD Major LD Major LD Major D2/Code 2 UD-B UD Major UD Major UD Major UD Major UD Major	PHYS 350 PHYS 380 MATH 215 PHYS PHYS 351 PHYS 381 PHYS 340 PHYS 450	Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods Seventh Semester (FALL) Statistical Mech. & Thermo. Electromagnetism I Advanced Laboratory III: Modeling, Design,	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130 Total: PHYS 350 PHYS 350 PHYS 380 Total: MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126	
UD Major UD Major UD Major LD Major LD Major UD-B UD Major	PHYS 350 PHYS 380 MATH 215 PHYS PHYS 351 PHYS 381 PHYS 340	Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods Seventh Semester (FALL) Statistical Mech. & Thermo. Electromagnetism I	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130 Total: PHYS 350 PHYS 350 PHYS 380 Total: MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 137	
UD Major UD Major UD Major LD Major LD Major UD-B UD Major	PHYS 350 PHYS 380 MATH 215 PHYS PHYS 351 PHYS 381 PHYS 340 PHYS 450	Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods Seventh Semester (FALL) Statistical Mech. & Thermo. Electromagnetism I Advanced Laboratory III: Modeling, Design,	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130 Total: PHYS 350 PHYS 350 PHYS 380 Total: MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 PHYS 136 PHYS 137 or PHYS 126 PHYS 381	
UD Major UD Major UD Major LD Major LD Major UD-B UD Major	PHYS 350 PHYS 380 MATH 215 PHYS PHYS 351 PHYS 381 PHYS 340 PHYS 450	Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods Seventh Semester (FALL) Statistical Mech. & Thermo. Electromagnetism I Advanced Laboratory III: Modeling, Design, and Analysis	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130 Total: PHYS 350 PHYS 350 PHYS 380 Total: MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126	
UD Major UD Major UD Major LD Major UD Major	PHYS 350 PHYS 380 MATH 215 PHYS PHYS 351 PHYS 381 PHYS 340 PHYS 450	Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods Seventh Semester (FALL) Statistical Mech. & Thermo. Electromagnetism I Advanced Laboratory III: Modeling, Design,	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130 Total: PHYS 350 PHYS 350 PHYS 380 Total: MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 PHYS 136 PHYS 137 or PHYS 126 PHYS 381	
UD Major UD Major UD Major LD Major UD Major	PHYS 350 PHYS 380 MATH 215 PHYS 381 PHYS 381 PHYS 381 PHYS 340 PHYS 450 PHYS 480	Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods Seventh Semester (FALL) Statistical Mech. & Thermo. Electromagnetism I Advanced Laboratory III: Modeling, Design, and Analysis	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130 Total: PHYS 350 PHYS 350 PHYS 380 Total: MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 PHYS 136 PHYS 137 or PHYS 126 PHYS 381	
UD Major UD Major UD Major LD Major LD Major UD Major	PHYS 350 PHYS 380 MATH 215 PHYS 9HYS 351 PHYS 381 PHYS 340 PHYS 450 PHYS 450 PHYS 450	Quantum Mechanics I Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods Seventh Semester (FALL) Statistical Mech. & Thermo. Electromagnetism I Advanced Laboratory III: Modeling, Design, and Analysis Eighth Semester (SPRING)	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 30 Total: PHYS 350 PHYS 350 PHYS 380 Total: MATH 230, and PHYS 137 or PHYS 126 PHYS 381 Total:	1
UD Major	PHYS 350 PHYS 380 MATH 215 PHYS 381 PHYS 381 PHYS 381 PHYS 340 PHYS 450 PHYS 480	Quantum Mechanics I Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods Seventh Semester (FALL) Statistical Mech. & Thermo. Electromagnetism I Advanced Laboratory III: Modeling, Design, and Analysis	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 130 Total: PHYS 350 PHYS 350 PHYS 380 Total: MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 PHYS 381 Total:	1
UD Major UD Major LD Major LD Major D2/Code 2 UD-B UD Major	PHYS 350 PHYS 380 MATH 215 PHYS 9HYS 351 PHYS 381 PHYS 340 PHYS 450 PHYS 450 PHYS 450	Quantum Mechanics I Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods Seventh Semester (FALL) Statistical Mech. & Thermo. Electromagnetism I Advanced Laboratory III: Modeling, Design, and Analysis Eighth Semester (SPRING)	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 30 Total: PHYS 350 PHYS 350 PHYS 380 Total: MATH 230, and PHYS 137 or PHYS 126 PHYS 381 Total:	1
UD Major UD Major UD Major LD Major LD Major UD Major	PHYS 350 PHYS 380 MATH 215 PHYS PHYS 351 PHYS 381 PHYS 340 PHYS 450 PHYS 450 PHYS 480	Advanced Laboratory I: Electronics Introduction to Linear Algebra Sixth Semester (SPRING) Social Sciences/US Code Physics Elective Quantum Mechanics II Advanced Laboratory II: Experimental Methods Seventh Semester (FALL) Statistical Mech. & Thermo. Electromagnetism I Advanced Laboratory III: Modeling, Design, and Analysis Eighth Semester (SPRING) Electromagnetism II Advanced Laboratory III: Modeling, Design, and Analysis	and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 230, and PHYS 137 or PHYS 126 MATH 30 Total: PHYS 350 PHYS 350 PHYS 380 Total: MATH 230, and PHYS 137 or PHYS 126 PHYS 381 Total:	

Note: No changes to, or from, the credit/no credit pattern are permitted after the Grade Type Change period. There are no exceptions to this rule. Courses in a student's major department, regardless of course prefix, may not be taken "CR/NC," unless that is the only grading pattern in the course.

	JEB General Breadth and Graduation Requirement Checklist
Area A (9 units): Communication in the English Language & Critical Thinking (Must earn passing grade of C-/CR or better)
☐ A1. C	OMM 100 or 104, MLL 111
	NGL 101, 102, or 104
☐ A3. PI	HIL 100
	Area B (9 units) : Scientific Inquiry & Quantitative Reasoning
☐ B1. Ph	ysical Science
☐ B2. Li	fe Science
☐ B3. La	aboratory Activity
□ B4. Q better.)	uantitative Reasoning (Must earn passing grade of C-/CR or
	units): Arts & Humanities - Minimum of three different disciplines a designated by course prefix (e.g., ART, THEA, MUS)
☐ C1. Aı	
C1. A	
☐ C2. H	umanities
	cional Lower-division Area C Course in Arts (C1) or Humanities (C2)
	(6 units): Social Sciences - Minimum of three different disciplines as designated by course prefix (e.g., ANTH, ECON, POSC)
□ D1.	
□ D2.	
_	Area E (3 units): Lifelong Learning and Self-Development
□ E.	
	Area F (3 units): Ethnic Studies
□ F.	
⊔ г.	
Second	Composition : Requires completion of GE A2 with a C-/CR or better.
Second	Composition : Requires completion of GE A2 with a C-/CR or better. Must be completed before attaining junior standing.
☐ Secon	Must be completed before attaining junior standing. and Composition
☐ Secon	Must be completed before attaining junior standing.
☐ Secon	Must be completed before attaining junior standing. Id Composition Code (American Institutions Requirement) - Two courses (6 units)
□ Secon	Must be completed before attaining junior standing. Id Composition Code (American Institutions Requirement) - Two courses (6 units)
U.S. (Must be completed before attaining junior standing. Id Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2.
U.S. (Must be completed before attaining junior standing. Id Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2.
Secon U.S. (Code Code	Must be completed before attaining junior standing. Ind Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2. vision GE Requirements (9 units): Should be taken after completion of
Secon U.S. (Code Code Upper Div	Must be completed before attaining junior standing. Ind Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2. Vision GE Requirements (9 units): Should be taken after completion of the composition of the completion of the completio
Secon U.S. 0 Code Code Upper Div	Must be completed before attaining junior standing. Ind Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2. Vision GE Requirements (9 units): Should be taken after completion of the completion
Secon U.S. 0 Code Code Upper Div UD-B. UD-C.	Must be completed before attaining junior standing. Ind Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2. Upper-division Science Inquiry and Quantitative Reasoning Upper-division Arts OR Humanities Upper-division Social Sciences
Secon U.S. (Code Code Upper Div UD-B. UD-C. UD-D. Overlay	Must be completed before attaining junior standing. Ind Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2. Junior GE Requirements (9 units): Should be taken after completion of the completion
Secon U.S. (Code Code Upper Din UD-B. UD-C. UD-D. Overlay Diverse	Must be completed before attaining junior standing. Ind Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2. Upper-division Science Inquiry and Quantitative Reasoning Upper-division Arts OR Humanities Upper-division Social Sciences
Secon U.S. (Code Code Upper Din UD-B. UD-C. UD-D. Overlay Diverse	Must be completed before attaining junior standing. and Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2. .uision GE Requirements (9 units): Should be taken after completion of the completio
Secon U.S. (Code Code Upper Div UD-B. UD-C. UD-D. Overlay Social	Must be completed before attaining junior standing. and Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2. vision GE Requirements (9 units): Should be taken after completion of the completion of t
Secon U.S. (Code Code Upper Div UD-B. UD-C. UD-D. Overlay Social	Must be completed before attaining junior standing. and Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2. .uision GE Requirements (9 units): Should be taken after completion of the completio
Secon U.S. (Code Code Upper Div UD-B. UD-C. UD-D. Overlay Social	Must be completed before attaining junior standing. and Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2. vision GE Requirements (9 units): Should be taken after completion of the completion of t
Secon U.S. (Code Code Upper Div UD-B. UD-C. UD-D. Overlay Social	Must be completed before attaining junior standing. and Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2. vision GE Requirements (9 units): Should be taken after completion of the completion of t
Secon U.S. (Code Code Upper Div UD-B. UD-C. UD-D. Overlay Social	Must be completed before attaining junior standing. Ind Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2. Upper-division GE Requirements (9 units): Should be taken after completion of the co
Secon U.S. 6 Code Code Upper Div UD-B. UD-C. UD-C. UD-C. UD-C. Social	Must be completed before attaining junior standing. Ind Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2. Upper-division GE Requirements (9 units): Should be taken after completion of the co
Secon U.S. (Code Code Upper Div UD-B. UD-D. Overlay Social Sustai	Must be completed before attaining junior standing. and Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2.
Secon U.S. 6 Code Code Upper Div UD-B. UD-C. UD-D Overlay Social Sustai	Must be completed before attaining junior standing. Ind Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2. Vision GE Requirements (9 units): Should be taken after completion of the completion
Secon U.S. 6 Code Code Upper Div UD-B. UD-C. UD-D. Overlay Social Sustai	Must be completed before attaining junior standing. and Composition Code (American Institutions Requirement) - Two courses (6 units) 1. 2.

^{*}Students are required to take a minimum of 40 semester units as upper division (includes 9 units upper division GE)