

2019-2020 OPTOMETRY OPTION, LIBERAL ARTS A.A.

Roadmap

Year One							
First Semester				Second Semester			
Course	Title	Crd.		Course	Title	Crd.	
General Education: Communications				General Education: Communications			
ENC 1101	English Composition I	3	<input type="checkbox"/>	ENC 1102	English Composition II	3	
MAC 1114	Plane Trigonometry	3	<input type="checkbox"/>	General Education: Philosophy/Religion			
General Education: Physical Science				Select One:		3	<input type="checkbox"/>
CHM 1045	General Chemistry	3	<input type="checkbox"/>	FRE 2200 - 2nd Yr French I			
General Education: Physical Science				PHH 2060 - Intro to Classical Philosophy			
CHM 1045L	General Chemistry Laboratory	1	<input type="checkbox"/>	PHI 2002 - Intro Mod/Contem Philosophy			
MAC 1140	Precalculus Algebra	3	<input type="checkbox"/>	PHI 2010 - Introduction to Philosophy			
General Education: Visual and Performing Arts				PHI 2600 - Ethics			
Select One:		3	<input type="checkbox"/>	PHI 2620 - Environmental Ethics			
ARH 2000 - Understanding Visual Arts				PHI 2635 - Biomedical Ethics			
ARH 2050 - Art History Criticism I				REL 2000 - Introduction to Religion			
ARH 2051 - Art History Criticism II				REL 2121 - Intro Religion in America			
ARH 2060 - History of Architecture				REL 2300 - Religions of the World			
MUL 2010 - Understanding Music				REL 2315 - Eastern Religions			
MUL 2110 - Survey of Music Literature				SPN 2200 - Second-Year Spanish I			
MUL 2010H - Hnrs Undrstd Music				CHM 1046	Gen Chem & Qual Analysis	3	
THE 2000 - Understanding Theatre				CHM 1046L	Gen Chem & Qual Analysis Lab 1	1	
THE 2071 - Survey of Film				General Education: History			
THE 2000 - Understanding Theatre				Select One:		3	
Total		16		EUH 1000 - Western Civilization I		<input type="checkbox"/>	
				EUH 1001 - Western Civilization II			
				AMH 2010 - United States History I			
				AMH 2020 - United States History II			
				ELECTIVE			
						1	
						<input type="checkbox"/>	
				Total			
						14	

Year Two							
First Semester				Second Semester			
Course	Title	Crd.		Course	Title	Crd.	
General Education: Literature				General Education: Government			
Select One: AML 2010 - American Literature-Civil War AML 2020 - Am Lit Reconst-Present AML 2600 - African-American Literature ENG 2111 - Literature and Film ENL 2012 - English Literature I ENL 2022 - English Literature II LIT 2000 - Introduction to Literature LIT 2040 - World Drama LIT 2090 - Contemporary Literature LIT 2110 - World Lit/Ancient-Renaissance LIT 2120 - World Lit/Enlightnmt-Present LIT 2380 - Women in Literature		3	<input type="checkbox"/>	Select One: CPO 2002 - Comparative Government POS 2041 - Amer National Government POS 2112 - State and Local Government		3	<input type="checkbox"/>
CHM 2210	Organic Chemistry I	3	<input type="checkbox"/>	MCB 2004	Microbiology	3	<input type="checkbox"/>
CHM 2210L	Organic Chemistry Laboratory	2	<input type="checkbox"/>	MCB 2004L	Microbiology Laboratory	1	<input type="checkbox"/>
General Education: Physical Science				General Education: Behavioral Science			
Approved Physics 3			<input type="checkbox"/>	Select One: ANT 2000 - Introduction to Anthropology ECO 2013 - Principles of Economics, Macro PSY 2012 - General Psychology SYG 2000 - Principles of Sociology		3	<input type="checkbox"/>
Approved Physics Lab 1			<input type="checkbox"/>	BSC 2011	Biology for Science Majors II	3	<input type="checkbox"/>
General Education: Physical Science				BSC 2011L	Biology for Sci Majors II Lab	1	<input type="checkbox"/>
BSC 2010	Biology for Science Majors I	3	<input type="checkbox"/>	Total		14	
General Education: Physical Science							
BSC 2010L	Biology for Sci Majors I Lab	1	<input type="checkbox"/>				
Total		16					

Entering course credits presumed by this degree map: MAT1033 (intermediate algebra), MAC1105 (college algebra), MAC1140 (pre-calculus algebra), and CHM1040 (Fundamentals of Chemistry)

You must have received credit for these courses via testing or prior credit (AP/IB/DE); otherwise you will need to take these courses before starting this sequence.

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You must have received credit for these courses via testing or prior credit (AP/IB/DE); otherwise you will need to take these courses before starting this sequence.

Recommended academic map assumes:

1. Readiness for college-level English
2. Readiness for Precalculus Algebra
3. Readiness for General Chemistry
4. No previous credit earned

