Liberal Studies (Elementary Subject Matter) - Astronomy CDU

Major Requirements

Reading, Language & Literacy/Communication Requirements	Pre-Req	Units	Note
ENG113 Composition	ENG103	3	
ENG123 Intermediate Composition	ENG113	3	
ENG2 Survey of Literature (213-263)	ENG123	3	See catalog
ENG353 Children's Literature	ENG123	3	Fall only
or ENG363 Young Adult Literature	ENG125	3	Spring only
ENG463 Language Structure & Acquisition	ENG123	3	Fall only
COM113 Oral Communication		3	
Foreign Language I	-	3	Both semesters must be the same
Foreign Language II	Foreign Language I	3	language
Christian Studies Requirements	Pre-Req	Units	Note
Any two CST or ICS courses	Classes vary	3 each	See catalog
Any one CST or ICS course or participating in ISP (CST491)	Classes vary	3	See catalog
Math/Science/Technology Requirements	Pre-Req	Units	Note
BIO143 Principles of Biology	1	3	
BIO143 Principles of Biology Lab	Pre or CO: BIO143	1	
ETC305 Educational Computing	-	3	
MAT125 Math Concepts & Applications I	MAT115	3	Fall only
MAT127 Math Concepts & Applications II	MAT125	3	Spring only
PSC133 Survey of Physical Science	MAT095	3	Fall only
PSC133L Survey of Physical Science Lab	Pre or CO: PSC133	1	Fall only
PSC151 Introduction to the Geosciences	-	3	
PSC151L Introduction to the Geosciences Lab	Pre or CO: PSC151	1	
Social Science & History Requirements	Pre-Req	Units	Note
ANT225 Cultural Anthropology	-	3	
BUS218 Macroeconomics		3	
or POL395 Political Economy	-	3	Fall only (odd years)
HIS213 History of US to Reconstruction		3	
HIS311 Minorities in America	· ·	3	Spring only
HIS393 History of California	-	3	
POL213 American Government	-	3	
POL415 World Geography	-	3	Spring only (even years)
		3	

Major R	equirements		
Concentration	Pre-Req	Units	Notes
HUM213 Integrated Humanities I	-	3	
HUM223 Integrated Humanities II	-	3	
PHI213 Introduction to Philosophy		3	
or PHI233 Basic Reasoning	-	3	
Visual & Performing Arts Requirements	Pre-Req	Units	Notes
Choose one of the following:	Classic	2	Concentral and
ART201, 204, 232, 253, 315, 383, 401 or 415	Classes vary	3	See catalog
Choose one of the following:	Classes	3	Concentral and
THE133, 142, 311, 312, 313, 411 or COM333	Classes vary	3	See catalog
MUS205 Music Development for the Classroom Teacher	-	2	
Health & Physical Education Requirements	Pre-Req	Units	Notes
KIN302 Contemporary Health Issues	-	3	
KIN363 Movement Experiences for Children	-	3	
	D D	Units	Notes
Human Development/Professional Development Requirements EDU300 American Public Schools	Pre-Req	Units 3	Notes Certificate of Clearance required
EDU300 American Public Schools EDU302 Growth, Development & Learning		3	Certificate of Clearance required
EDU302 Growth, Development & Learning EDU341 The Exceptional Child		3	Certificate of Clearance required
ED0341 The Exceptional Child		5	Certificate of Clearance required
Liberal Studies Requirements	Pre-Req	Units	Notes
LBS499 ESM Capstone Portfolio	-	1	Pass/Fail
Concentration	Pre-Req	Units	Notes
PHY213 Astronomy	-	3	Fall only
PHY213L Astronomy Lab	Pre or CO: PHY213	1	Fall only
PHY301 Astronomy II	PHY213	3	As offered
PHY301L Astronomy Lab II	Pre or CO: PHY301	1	As offered

General Education Requirements

Major fulfills all GE requirements

Total Major Units: 119

Upper Division Major Units: 38-56

About This Plan

• This plan is not a contract. Curriculum can be subject to change.

· Highlighted courses and fields are major specific.

• Descriptions for all courses can be found in the CBU catalog at www.calbaptist.edu/about/universitycatalogs.aspx.

• To graduate, all students need 124 total units, 39 of which must be upper division.

• Courses numbered in the 300's and 400's are upper division.

· GST100, ENG103, and MAT095 count as elective units.

Additional Elective Units Needed: 5

Upper Division Elective Units Needed: 0-1

Contact Information

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2011-2012

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Cbu Liberal Studies (Elementary Subject Matter) - Astronomy

2011-2012

		Freshman Year			Sophomore Year	r	
Fall Semester		Spring Semester	Summer Semester	Fall Semester	Spring Semester		Summer Semester
COM113 Oral	3	BIO143 Principles of 3		ENG2 Survey of 3	ETC305 Educational	3	
ommunication		Biology BIO143 Principles of		Literature (213-263)	Computing HIS311 or POL415		
ST/ICS Course	3	Biology Lab		EDU300 American Public Schools	(depending on year)	3	
NG113 Composition	3	ENG123 Intermediate 3		HIS393 History of 3 California	HUM213 Integrated Humanities I	3	
Foreign Language I	3	Foreign Language II 3		MAT125 Math Concepts & Applications I	MAT127 Math Concepts & Applications II	3	
HIS213 History of US to Reconstruction	3	POL213 American Government 3		PSC133 Survey of Physical 3	PHI213 or PHI233 (depending on choice)	3	
GST100 FOCUS	1	PSY213 General Psychology 3		PSC133L Survey of Physical Science Lab	Elective	1	
1							
Total Units:	16	Total Units: 16	Total Units:	Total Units: 16	Total Units:	16	Total Units:
\sim	1	Junior Year			Senior Year	-	
Fall Semester	1	Junior Year Spring Semester	Summer Semester	Fall Semester	<i>Senior Year</i> Spring Semester		Summer Semester
NT225 or BUS218/POL395	3	Spring Semester EDU302 Growth,	Summer Semester	ANT225 or BUS218/POL395	Spring Semester KIN363 Movement	3	Summer Semester
NT225 or BUS218/POL395 depending on year & choice)	3	Spring SemesterEDU302 Growth, Development & Learning3	Summer Semester		Spring Semester KIN363 Movement Experiences for Children	3	Summer Semester
NT225 or BUS218/POL395 lepending on year & choice) RT201, 204, 232, 253,	3	Spring SemesterEDU302 Growth, Development & Learning3ENG353/363 or KIN3023	Summer Semester	ANT225 or BUS218/POL395	Spring Semester KIN363 Movement Experiences for Children LBS499 ESM Capstone	3	Summer Semester
NT225 or BUS218/POL395 lepending on year & choice) RT201, 204, 232, 253, 15, 383, 401 or 415	3 3 3	Spring SemesterEDU302 Growth, Development & Learning3ENG353/363 or KIN302 (depending on choice)3HIS311 or POL4153	Summer Semester	ANT225 or BUS218/POL395 (depending on year & choice) 3	Spring Semester KIN363 Movement Experiences for Children LBS499 ESM Capstone Portfolio PSC151 Introduction to the	3 1 3	Summer Semester
NT225 or BUS218/POL395 lepending on year & choice) RT201, 204, 232, 253, 15, 383, 401 or 415 CST/ICS Course NG353/363 or KIN302	-	Spring SemesterEDU302 Growth, Development & Learning3ENG353/363 or KIN302 (depending on choice)3HIS311 or POL415 (depending on year)3MUS205 Music2	Summer Semester	ANT225 or BUS218/POL395 (depending on year & choice)3CST/ICS Course3EDU341 The Exceptional Child3ENG463 Language3	Spring Semester KIN363 Movement Experiences for Children LBS499 ESM Capstone Portfolio	3 1 3 1	Summer Semester
NT225 or BUS218/POL395 lepending on year & choice) RT201, 204, 232, 253, 15, 383, 401 or 415 ST/ICS Course	3	Spring SemesterEDU302 Growth, Development & Learning3ENG353/363 or KIN302 (depending on choice)3HIS311 or POL415 (depending on year)3MUIS205 Music4	Summer Semester	ANT225 or BUS218/POL395 (depending on year & choice)3CST/ICS Course3EDU341 The Exceptional Child3	Spring Semester KIN363 Movement Experiences for Children LBS499 ESM Capstone Portfolio PSC151 Introduction to the Geosciences PSC151L Introduction to	3 1 3 1 3	Summer Semester
NT225 or BUS218/POL395 lepending on year & choice) RT201, 204, 232, 253, 15, 383, 401 or 415 ST/ICS Course NG353/363 or KIN302 lepending on choice)	3	Spring SemesterEDU302 Growth, Development & Learning3ENG353/363 or KIN302 (depending on choice)3HIS311 or POL415 (depending on year)3MUS205 Music Development for the Teacher2	Summer Semester	ANT225 or BUS218/POL395 (depending on year & choice)3CST/ICS Course3EDU341 The Exceptional Child3ENG463 Language Structure & Acquisition3HUM223 Integrated3	Spring Semester KIN363 Movement Experiences for Children LBS499 ESM Capstone Portfolio PSC151 Introduction to the Geosciences PSC151L Introduction to the Geosciences Lab THE113, 142, 311, 312,	3 1 3 1 3 3 3	Summer Semester
NT225 or BUS218/POL395 lepending on year & choice) RT201, 204, 232, 253, 15, 383, 401 or 415 ST/ICS Course NG353/363 or KIN302 lepending on choice) HY213 Astronomy	3	Spring SemesterEDU302 Growth, Development & Learning3ENG353/363 or KIN302 (depending on choice)3HIS311 or POL415 (depending on year)3MUS205 Music Development for the Teacher2PHY301 Astronomy II3	Summer Semester	ANT225 or BUS218/POL395 (depending on year & choice)3CST/ICS Course3EDU341 The Exceptional Child3ENG463 Language Structure & Acquisition3HUM223 Integrated3	Spring Semester KIN363 Movement Experiences for Children LBS499 ESM Capstone Portfolio PSC151 Introduction to the Geosciences PSC151L Introduction to the Geosciences Lab THE113, 142, 311, 312, 313, 411 or COM333 Elective (Upper Division if	5	Summer Semester
NT225 or BUS218/POL395 lepending on year & choice) RT201, 204, 232, 253, 15, 383, 401 or 415 ST/ICS Course NG353/363 or KIN302 lepending on choice) HY213 Astronomy	3	Spring SemesterEDU302 Growth, Development & Learning3ENG353/363 or KIN302 (depending on choice)3HIS311 or POL415 (depending on year)3MUS205 Music Development for the Teacher2PHY301 Astronomy II3	Summer Semester	ANT225 or BUS218/POL395 (depending on year & choice)3CST/ICS Course3EDU341 The Exceptional Child3ENG463 Language Structure & Acquisition3HUM223 Integrated3	Spring Semester KIN363 Movement Experiences for Children LBS499 ESM Capstone Portfolio PSC151 Introduction to the Geosciences PSC151L Introduction to the Geosciences Lab THE113, 142, 311, 312, 313, 411 or COM333 Elective (Upper Division if	5	Summer Semester
NT225 or BUS218/POL395 epending on year & choice) RT201, 204, 232, 253, 15, 383, 401 or 415 ST/ICS Course NG353/363 or KIN302 epending on choice) HY213 Astronomy	3	Spring SemesterEDU302 Growth, Development & Learning3ENG353/363 or KIN302 (depending on choice)3HIS311 or POL415 (depending on year)3MUS205 Music Development for the Teacher2PHY301 Astronomy II3	Summer Semester	ANT225 or BUS218/POL395 (depending on year & choice)3CST/ICS Course3EDU341 The Exceptional Child3ENG463 Language Structure & Acquisition3HUM223 Integrated3	Spring Semester KIN363 Movement Experiences for Children LBS499 ESM Capstone Portfolio PSC151 Introduction to the Geosciences PSC151L Introduction to the Geosciences Lab THE113, 142, 311, 312, 313, 411 or COM333 Elective (Upper Division if	5	Summer Semester

Total Units: <u>124</u> (124 units required to graduate)