#### <u>Criminal Justice – USC Upstate</u> <u>General Education Requirements (43-44 hours)</u>

### Group I – Communication (9 hours)

English 101 English 102 Speech 201

## Group II – Mathematics, Logic, and Natural Science (10 hours)

Math 120, 121, or higher Logic 205 or 207 Lab Science (any 3 hr. science class with accompanying lab)

- Astronomy 111/L
- Biology 110/L
- Chemistry 101/L, 106/L, 109/L
- Geography 201/L
- Geology 101/L, 102/L, 103/L, 121/123L
- Physics 101/L

## Group III – Information Technology (3 hours)

Computer Science 138 or Information Management 101

## Group IV – Fine Arts, Humanities, and History (6 hours)

Fine Arts (1 course)

- African-American Studies 204
- Art History 101, 105, 106
- Music 110, 140
- Theatre 161, 170

History (1 course)

- History 101, 102, 105, 106

## Group V – Foreign Language (6 hours)

Two courses:

- French 101, 102
- German 101, 102
- Spanish 101, 102
- Chinese 101, 102
- American Sign Language 101, 102

\*Students who place in to the 102 level of a language must complete 3 hours of language and will have an additional 3 hours in electives.

\*Students who place in to the 201 level or higher of a language satisfy the language requirement but will have an additional 6 hours in electives.

\*It is not necessary for all 6 hours to be from the same language.

## Group VI – Social and Behavioral Science (9 hours)

Psychology 101 Sociology 101 American National Government (POLI 101)

## Group VII – General Education Electives (0 hours)

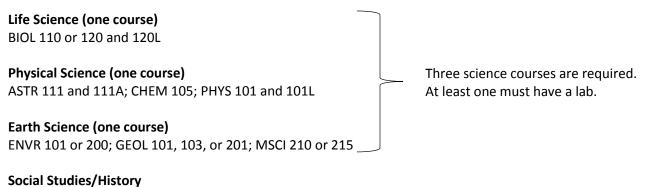
Any General Education approved course(s)

#### <u>Elementary Education – USC Columbia</u> <u>General Education Requirements (45 hours with 36 specific hours from the list below)</u>

**College Level Writing I and II (6 hours)** ENGL 101 and ENGL 102

#### Analytical/Math Courses (two courses)

MATH 122 (3 hours); MATH 141 (4 hours); MATH 142 (4 hours); MATH 170 (3 hours); MATH 172 (3 hours); PHIL 110 (3 hours); CSCE 101 (3 hours); CSCE 102 (3 hours); CSCE 145 (4 hours); STAT 110 (3 hours) or STAT 112 (3 hours); STAT 201 (3 hours); STAT 205 (3 hours)



HIST 111 or 112 (3 hours)	ECON 221, 222, or 224 (3 hours)
POLI 101 or 201 (3 hours)	GEOG 121 or 210 (3 hours)

### Aesthetic and Interpretive Understanding (one course)

ARTE 101 or 260 (3 hours); ARTH 105 or 106 (3 hrs); ARTS 103 or 104 (3 hrs); CLAS 220 (3 hrs); CPTL 270 (3 hrs); DANC 101 (3 hrs); ENGL 270, 282, 283, 284, 285, 286, 287, or 288 (3 hrs); FILM 110, 180, or 240 (3 hrs); FREN 290 (3 hrs); GERM 290 (3 hrs); MART 110 or 210 (3 hrs); MUSC 110, 113, 114, 115, or 140 (3 hrs); RUSS 280 (3 hrs); SPAN 220 (3 hrs); THEA 170, 181, or 200 (3 hrs)

#### Effective, Engaged, and Persuasive Communication (one course)

SPCH 140 (3 hours); SAEL 200<sup>+</sup> (3 hours); PHIL 325<sup>+</sup> (3 hours)

#### Information Literacy (one course)

SLIS 202 (3 hours); LIBR 101 (1) – can't meet stand-alone requirement

#### Values, Ethics, and Social Responsibility (one course)

BIOL 208 (3 hours); HIST 108 (3 hours); PHIL 103, 211, 320, 321, 322 or 325<sup>+</sup> (3 hours); POLI 303 (3 hours); SAEL 200<sup>+</sup> (3 hours)

<sup>+</sup>Courses meet both VSR and CMS requirement.

#### Recommended:

Students should take the Foreign Language placement test. If the score is 2 or higher, foreign language can be exempted. If foreign language is needed, the following are acceptable:

6 hours from the same language: FREN 109 and 110; GERM 109 and 110; GERM 111 (6 hours); LATN 109 and 110; SPAN 109 and 110; SPAN 111 (6 hours) -or-4 hours from the following: ARAB 121, CHIN 121, GREK 121, ITAL 121, JAPA 121, PORT 121, or RUSS 121

Students should take the Math (Algebra) placement test. If the score indicates College Algebra is needed, students should take either MATH 111 or MATH 111I.

### <u>RN-BSN – USC Upstate</u> <u>General Education Requirements (61 hours)</u>

\*Students must have completed all general education course requirements, hold an ADN or diploma in Nursing, and have an unencumbered RN license prior to acceptance.\*

**SC Technical College Courses USC Upstate Courses** Hours Hours \*\*Recommended Course Transfer Equivalencies\*\* 3 3 Composition: ENGL 101 ENG 101 Composition & Literature: ENGL 102 3 ENG 102 3 Public Speaking: SPCH 201 3 SPC 205 3 3 Introduction to Psychology: PSYC 101 3 PSY 201 Developmental Psychology: PSYC 302 3 PSY 203 3 Introduction to Sociology: SOCY 101 3 SOC 101 3 **Foreign Culture** - Anthropology 102 - Art - Economics 503 AHS 102; ANT 101; ART 101; - English 275, 289, 319, 322, 423 MUS 105; THE 101; ENG 205, - Geography 121, 212, 340 3 206, 208 209; HIS 101, 102, 104, 3 - Government & International Studies 310, 326, 327, 420, 491 105, 112, 115; Foreign Language - History 112, 335, 336, 337, 340, 341, 343, 360, 361, 370, 371, 372, 101, 102, 201, 202; REL 101, 201 391 - Foreign Language (not 103) - Religion 103 - Government 420 Chemistry of Living Things: CHEM 109/L 4 CHM 105 or 110 4 Human Anatomy: BIOL 232/L 4 BIO 210 & 211 or 215 4 4 Human Physiology: BIOL 242/L BIO 210 & 211 or 216 4 Microbiology: BIOL 330/L 4 BIO 225 4 College Math: MATH 120, 121<sup>1</sup>, 126 3 MAT 103, 109, 110 3 Statistics: MATH 102, 202, PSYC 225<sup>1</sup>, SOCY 201 3 MAT 120, 220 3 American National Government: POLI 101 3 PSC 201; HIS 201, 202 3 **Fine Arts** 3 ART 101, MUS 105, THE 101 3 HIS 101, 102, 104, 105, 106, History: HIST 101, 102, 105, or 106 3 3 112, 115, 201, 202 Introduction to Computer Technology: CSCI 138 3 CPT 101 3 Humanities: One course selected from the following (no more than 3 hours in a single discipline in the fine arts): American Literature; ART 101; ENG 201, 202, 205, American Studies; Art; English Literature, Linguistics, Film, or Writing; 3 206, 208, 209; MUS 105; PHI 3 101, 110; REL 101, 201; THE 101 History; Literature in a foreign language; Music; Philosophy; Religion; Speech; Theatre; World Literature; Women's Studies Elective 3 3

\*All courses must be completed with a C or better.\*

**<u>CMW: Effective, Engaged, and Persuasive Communication: Writing (6 hours)</u>** \*Grade of C or better\* ENGL 101 (3)

- SC Technical College Course: ENG 101
- ENGL 102 CMW and INF: Info Literacy (3)
  - SC Technical College Course: ENG 102
- SPCH 140: Public Speaking (3)
  - USC Palmetto College Campus Course: SPCH 201 or COMM 241
  - SC Technical College Course: SPC 205

GFL: Global Citizenship and Multicultural Understanding: Communicating Effectively in More than One Language: Foreign Language (0-9 hours) \*Demonstration of proficiency in one foreign language equivalent to the minimal passing grade on exit exam in the 122 course. Students transferring credit equivalent to a 109 and 110 course, may enroll in a 122 course to complete the required sequence.\*

- USC Palmetto College Campus Courses: FREN 109, 110, 122; GERM 109, 110, 122; SPAN 109, 121, 122
- SC Technical College Courses: FRE 101, 102 (equivalent to FREN 109, 110); GER 101, 102 (equivalent to GERM 109, 110); SPA 101, 102 (equivalent to SPAN 109, 110), 122

# ARP: Analytical Reasoning and Problem Solving (6 hours)

Option 1: MATH 122 or 141 and CSCE 101 (or higher) or STAT 201 or PHIL 110 or 111

- SC Technical College Courses: MAT 130 or 140 and CPT 101, 111, 112, 114, 132, 204, 211, 233, 244, 264 or PHI 105, 106 or MAT 120, 165
- Option 2: MATH 122 or 141 and one higher level math such as MATH 170 or 172
  - SC Technical College Courses: MAT 130 or 140 and MAT 122 or 141
- Option 3: CSCE 101 and 102 or STAT 110 and 201 or PHIL 110 and 111
  - SC Technical College Courses: CPT 101 and 111 or MAT 120 and 220 or PHI 105 and 106

# SCI: Scientific Literacy (8 hours)

Two laboratory courses from: ANTH 161\*; BIOL 101/101L, 102/102L, 110, 120/120L, 206\*, 208\*, 243/243L, 244/244L, 270/270L; CHEM 105, 111, 141\*, ENVR 101/101L\*; GEOG 104\*, 201\*, 202\*; GEOL 101\*, 103\*, 110\*, 205\*, 215/215L\*, 230\*; MSCI 101\*, 102\*, 210/210L\*, 215/215L\*; PHYS 201/201L\*, 202/202L\*, 211/211L\*, 212/212L\*

- The two courses do not have to be in the same field.
  - $\circ$   $\,$  Credit cannot be given for BIOL 110 and BIOL 120/120L.
  - $\circ$   $\,$  Credit cannot be given for PHYS 151 and 153 or for PHYS 151 and 155.
  - $\circ$   $\,$  Credit cannot be given for MSCI 215/215L and GEOL 215/215L.
- SC Technical College Courses: BIO 101, 102, 105, 112, 210, 211, 205, 206; CHM 107, 110; PHY 201, 202, 221, 222

## AIU: Aesthetic and Interpretive Understanding: Fine Arts or Literature (3 hours)

Choose one: ARTE 101, 260\*; ARTH 105, 106; ARTS 103, 104; CLAS 220\*; CPLT 270\*; DANC 101\*; ENGL 270\*, 282, 283\*, 284, 285\*, 286, 287, 288; FILM 110\*, 180\*, 240\*; FREN 290\*; GERM 290\*; MART 110\*, 210\*; MUSC 110, 113\*, 114, 115\*, 140\*; RUSS 280\*; SPAN 220\*; THEA 170, 181\*, 200

SC Technical College Courses: ART 101, 107, 108, 111, 112; ARV 121, 122, 123; ENGL 201\*\*, 202\*\*, 203, 205, 206, 208\*\*, 209\*\*, 210\*\*, 211\*\*, 212\*\*, 214, 218, 222, 230\*\*, 234\*\*, 235\*\*, 236\*\* (no direct equivalencies; will transfer as ENGL 200); MUS 105, 110; THE 101, 105\*\*, 125, 205\*\* (no direct equivalencies; will transfer as THEA 100)

## GHS: Global Citizenship and Multicultural Understanding: Historical Thinking (3 hours)

One of the following: HIST 101, 102, 104, 105, 106, 109, 111, 112, 214\*, or GERM 280\*

- USC Palmetto College Campus Courses: HIST 101, 102, 105, 106, 109, 201, or 202
- SC Technical College Courses: HIS 101, 102, 106, 107, 108, 109, 201, or 202

#### **<u>CMS: Effective, Engaged, and Persuasive Communication: Spoken Component (3 hours)</u> SPCH 140**

#### GSS: Global Citizenship and Multicultural Understanding: Social Science (3 hours)

Recommended (choose one depending on chosen track): SOCY 101, CRJU 101, PSYC 101 - SC Technical College Courses: SOC 101, CRJ 101, PSY 201

## VSR: Values, Ethics, and Social Responsibility (3 hours)

PHIL 102 (required) and one from PHIL 211\* or POLI 201

- SC Technical College Courses: PHI 101 (required) and PSC 201

### Additional Arts and Sciences Electives (6 hours)

Choose two, each should come from a different discipline: ENGL (200 level), HIST, CRJU, PSYC, SOCY

- SC Technical College Courses: ENG 201, 202, 203, 205, 206, 208, 209, 210, 211, 212, 214, 218, 222, 230, 234, 235, 236, 238, 260; HIS 230, 235; CRJ 115, 125, 130, 220, 242

## <u>Business Administration – USC Aiken</u> <u>General Education Requirements</u>

USC Aiken Required Courses for Business Degree	USC Regional Campus Qualifying Courses	South Carolina Technical College Qualifying Courses
English – 9 Hours		
ENGL 101: Composition	ENGL 101: Critical Reading/Comp.	ENG 101: English Composition I
ENGL 102: Composition and Lit.	ENGL 102: Rhetoric/Composition	ENG 102: English Composition II
English Literature (200 and above)	ENGL 270: World Literature*	ENG 201: American Literature I*
	ENGL 282: Fiction*	ENG 202: American Literature II*
	ENGL 283: Themes in British Writing*	ENG 203: American Literature Survey*
	ENGL 284: Drama*	ENG 205: English Literature I*
	ENGL 285: Themes in American Writing*	ENG 206: English Literature II*
	ENGL 286: Poetry*	ENG 208: World Literature I*
	ENGL 287: American Literature*	ENG 209: World Literature II*
	ENGL 288: English Literature*	ENG 210: Asian Literature (also Non-
		Western)*
		ENG 211: African Literature (also Non-
		Western)*
		ENG 212: Latin American Literature (also
		Non-Western)*
		ENG 213: Short Fiction*
		ENG 214: Fiction*
		ENG 218: Drama*
		ENG 222: Poetry*
		ENG 226: The Modern Novel*
		ENG 230: Women in Literature*
		ENG 234: Survey in Minority Literature*
		ENG 235: Southern Literature*
		ENG 236: African-American Literature*
Mathematics – 6 Hours		end 200.7 (mean 7 (menean energia)
MATH 170: Finite Math	MATH 170: Finite Math	MAT 122: Finite College Math
	MATH 170: Finite Math MATH 122: Calculus for BA and SS	MAT 122: Finite College Math MAT 130: Elementary Calculus
MATH 170: Finite Math MATH 122: Survey of Calculus	MATH 170: Finite Math MATH 122: Calculus for BA and SS	MAT 130: Elementary Calculus
		MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I
MATH 122: Survey of Calculus		MAT 130: Elementary Calculus
MATH 122: Survey of Calculus Communications – 3 Hours	MATH 122: Calculus for BA and SS	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II
MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u>		MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II SPC 205: Public Speaking
MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u> COMM 201: Interpersonal Comm.	MATH 122: Calculus for BA and SS	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II
MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u>	MATH 122: Calculus for BA and SS	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II SPC 205: Public Speaking
MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u> COMM 201: Interpersonal Comm. Economics – 6 Hours	MATH 122: Calculus for BA and SS SPCH 140: Public Speaking	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II SPC 205: Public Speaking SPC 209: Interpersonal Comm.
MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u> COMM 201: Interpersonal Comm. Economics – 6 Hours ECON 221: Macroeconomics ECON 222: Microeconomics	MATH 122: Calculus for BA and SS SPCH 140: Public Speaking ECON 222: Macroeconomics	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II SPC 205: Public Speaking SPC 209: Interpersonal Comm. ECO 210: Macroeconomics
MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u> COMM 201: Interpersonal Comm. Economics – 6 Hours ECON 221: Macroeconomics	MATH 122: Calculus for BA and SS SPCH 140: Public Speaking ECON 222: Macroeconomics ECON 221: Microeconomics	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II SPC 205: Public Speaking SPC 209: Interpersonal Comm. ECO 210: Macroeconomics ECO 211: Microeconomics
MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u> COMM 201: Interpersonal Comm. Economics – 6 Hours ECON 221: Macroeconomics ECON 222: Microeconomics	MATH 122: Calculus for BA and SS SPCH 140: Public Speaking ECON 222: Macroeconomics ECON 221: Microeconomics BIOL 101 & 101L: Biological Principles I	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II SPC 205: Public Speaking SPC 209: Interpersonal Comm. ECO 210: Macroeconomics ECO 211: Microeconomics AST 101: Solar System
MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u> COMM 201: Interpersonal Comm. Economics – 6 Hours ECON 221: Macroeconomics ECON 222: Microeconomics	MATH 122: Calculus for BA and SS SPCH 140: Public Speaking ECON 222: Macroeconomics ECON 221: Microeconomics BIOL 101 & 101L: Biological Principles I BIOL 102 & 102L: Biological Principles II	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II SPC 205: Public Speaking SPC 209: Interpersonal Comm. ECO 210: Macroeconomics ECO 211: Microeconomics AST 101: Solar System AST 102: Stellar Astronomy
MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u> COMM 201: Interpersonal Comm. Economics – 6 Hours ECON 221: Macroeconomics ECON 222: Microeconomics	MATH 122: Calculus for BA and SS SPCH 140: Public Speaking ECON 222: Macroeconomics ECON 221: Microeconomics BIOL 101 & 101L: Biological Principles I BIOL 102 & 102L: Biological Principles II BIOL 110: General Biology	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II SPC 205: Public Speaking SPC 209: Interpersonal Comm. ECO 210: Macroeconomics ECO 211: Microeconomics AST 101: Solar System AST 102: Stellar Astronomy BIO 101: Biological Science I
MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u> COMM 201: Interpersonal Comm. Economics – 6 Hours ECON 221: Macroeconomics ECON 222: Microeconomics	MATH 122: Calculus for BA and SS SPCH 140: Public Speaking ECON 222: Macroeconomics ECON 221: Microeconomics BIOL 101 & 101L: Biological Principles I BIOL 102 & 102L: Biological Principles II BIOL 110: General Biology BIOL 200 & 200L: Plant Science	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II SPC 205: Public Speaking SPC 209: Interpersonal Comm. ECO 210: Macroeconomics ECO 211: Microeconomics AST 101: Solar System AST 101: Solar System AST 102: Stellar Astronomy BIO 101: Biological Science I BIO 102: Biological Science II
MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u> COMM 201: Interpersonal Comm. Economics – 6 Hours ECON 221: Macroeconomics ECON 222: Microeconomics	MATH 122: Calculus for BA and SS SPCH 140: Public Speaking ECON 222: Macroeconomics ECON 221: Microeconomics BIOL 101 & 101L: Biological Principles I BIOL 102 & 102L: Biological Principles II BIOL 110: General Biology BIOL 200 & 200L: Plant Science BIOL 243 & 243L: Human Anatomy and	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II SPC 205: Public Speaking SPC 209: Interpersonal Comm. ECO 210: Macroeconomics ECO 211: Microeconomics ECO 211: Microeconomics AST 101: Solar System AST 102: Stellar Astronomy BIO 101: Biological Science I BIO 102: Biological Science II BIO 201: Zoology
MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u> COMM 201: Interpersonal Comm. Economics – 6 Hours ECON 221: Macroeconomics ECON 222: Microeconomics	MATH 122: Calculus for BA and SS SPCH 140: Public Speaking ECON 222: Macroeconomics ECON 221: Microeconomics BIOL 101 & 101L: Biological Principles I BIOL 102 & 102L: Biological Principles II BIOL 102 & 102L: Biology BIOL 200 & 200L: Plant Science BIOL 243 & 243L: Human Anatomy and Physiology I	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II SPC 205: Public Speaking SPC 209: Interpersonal Comm. ECO 210: Macroeconomics ECO 211: Microeconomics ECO 211: Microeconomics AST 101: Solar System AST 102: Stellar Astronomy BIO 101: Biological Science I BIO 102: Biological Science II BIO 201: Zoology BIO 202: Botany
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MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u> COMM 201: Interpersonal Comm. Economics – 6 Hours ECON 221: Macroeconomics ECON 222: Microeconomics	MATH 122: Calculus for BA and SS SPCH 140: Public Speaking ECON 222: Macroeconomics ECON 221: Microeconomics BIOL 101 & 101L: Biological Principles I BIOL 102 & 102L: Biological Principles II BIOL 110: General Biology BIOL 200 & 200L: Plant Science BIOL 243 & 243L: Human Anatomy and Physiology I BIOL 244 & 244L: Human Anatomy and Physiology II	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II SPC 205: Public Speaking SPC 209: Interpersonal Comm. ECO 210: Macroeconomics ECO 211: Microeconomics ECO 211: Microeconomics AST 101: Solar System AST 102: Stellar Astronomy BIO 101: Biological Science I BIO 102: Biological Science II BIO 201: Zoology BIO 202: Botany BIO 205 & 206: Ecology & Ecology Lab (need both)
MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u> COMM 201: Interpersonal Comm. Economics – 6 Hours ECON 221: Macroeconomics ECON 222: Microeconomics	MATH 122: Calculus for BA and SS SPCH 140: Public Speaking ECON 222: Macroeconomics ECON 221: Microeconomics BIOL 101 & 101L: Biological Principles I BIOL 102 & 102L: Biological Principles II BIOL 102 & 102L: Biology BIOL 200 & 200L: Plant Science BIOL 243 & 243L: Human Anatomy and Physiology I BIOL 244 & 244L: Human Anatomy and Physiology II BIOL 250 & 250L: Microbiology	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II SPC 205: Public Speaking SPC 209: Interpersonal Comm. ECO 210: Macroeconomics ECO 211: Microeconomics ECO 211: Microeconomics AST 101: Solar System AST 102: Stellar Astronomy BIO 101: Biological Science I BIO 102: Biological Science II BIO 201: Zoology BIO 202: Botany BIO 205 & 206: Ecology & Ecology Lab (need both) BIO 201 & 211: Anatomy & Physiology I & II
MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u> COMM 201: Interpersonal Comm. Economics – 6 Hours ECON 221: Macroeconomics ECON 222: Microeconomics	MATH 122: Calculus for BA and SS SPCH 140: Public Speaking ECON 222: Macroeconomics ECON 221: Microeconomics BIOL 101 & 101L: Biological Principles I BIOL 102 & 102L: Biological Principles II BIOL 110: General Biology BIOL 200 & 200L: Plant Science BIOL 243 & 243L: Human Anatomy and Physiology I BIOL 244 & 244L: Human Anatomy and Physiology II BIOL 250 & 250L: Microbiology BIOL 270 & 270L: Intro to Environmental	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II SPC 205: Public Speaking SPC 209: Interpersonal Comm. ECO 210: Macroeconomics ECO 211: Microeconomics AST 101: Solar System AST 102: Stellar Astronomy BIO 101: Biological Science I BIO 102: Biological Science II BIO 201: Zoology BIO 202: Botany BIO 205 & 206: Ecology & Ecology Lab (need both) BIO 201 & 211: Anatomy & Physiology I & II (need both)
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MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u> COMM 201: Interpersonal Comm. Economics – 6 Hours ECON 221: Macroeconomics ECON 222: Microeconomics	MATH 122: Calculus for BA and SS SPCH 140: Public Speaking ECON 222: Macroeconomics ECON 221: Microeconomics BIOL 101 & 101L: Biological Principles I BIOL 102 & 102L: Biological Principles II BIOL 102 & 102L: Biology BIOL 200 & 200L: Plant Science BIOL 243 & 243L: Human Anatomy and Physiology I BIOL 244 & 244L: Human Anatomy and Physiology II BIOL 250 & 250L: Microbiology BIOL 270 & 270L: Intro to Environmental Biology CHEM 101: Fundamental Chemistry I	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II SPC 205: Public Speaking SPC 209: Interpersonal Comm. ECO 210: Macroeconomics ECO 211: Microeconomics ECO 211: Microeconomics AST 101: Solar System AST 102: Stellar Astronomy BIO 101: Biological Science I BIO 102: Biological Science II BIO 201: Zoology BIO 202: Botany BIO 205 & 206: Ecology & Ecology Lab (need both) BIO 201 & 211: Anatomy & Physiology I & II (need both) BIO 215: Human Anatomy BIO 216: Human Physiology
MATH 122: Survey of Calculus Communications – 3 Hours COMM 241: Public Speaking <u>or</u> COMM 201: Interpersonal Comm. Economics – 6 Hours ECON 221: Macroeconomics ECON 222: Microeconomics	MATH 122: Calculus for BA and SS SPCH 140: Public Speaking ECON 222: Macroeconomics ECON 221: Microeconomics BIOL 101 & 101L: Biological Principles I BIOL 102 & 102L: Biological Principles II BIOL 102 & 102L: Biology BIOL 200 & 200L: Plant Science BIOL 243 & 243L: Human Anatomy and Physiology I BIOL 244 & 244L: Human Anatomy and Physiology II BIOL 250 & 250L: Microbiology BIOL 270 & 270L: Intro to Environmental Biology	MAT 130: Elementary Calculus MAT 140: Analytical Geo/Calc. I MAT 141: Analytical Geo/Calc. II SPC 205: Public Speaking SPC 209: Interpersonal Comm. ECO 210: Macroeconomics ECO 211: Microeconomics ECO 211: Microeconomics AST 101: Solar System AST 102: Stellar Astronomy BIO 101: Biological Science I BIO 102: Biological Science II BIO 201: Zoology BIO 202: Botany BIO 205 & 206: Ecology & Ecology Lab (need both) BIO 201 & 211: Anatomy & Physiology I & II (need both) BIO 215: Human Anatomy

	CHEM 105: Chemistry and Modern Society I CHEM 111: General Chemistry I CHEM 112: General Chemistry II CHEM 333 & 333L: Organic Chemistry I CHEM 334: Organic Chemistry II PHYS 101 & 101L: Physics/How Things Work I PHYS 102 & 102L: Physics/How Things Work II PHYS 201 & 201L: General Physics I PHYS 202 & 202L: General Physics II PHYS 211 & 211L: Essentials of Physics I	CHM 105: General Organic & Biochemistry CHM 106: Contemporary Chemistry I CHM 107: Contemporary Chemistry II CHM 110: College Chemistry I CHM 111: College Chemistry II CHM 112: College Chemistry II CHM 211: Organic Chemistry II CHM 212: Organic Chemistry II CHM 212: Organic Chemistry II CHM 227: Forensic Science Chemistry PHY 101: Physical Science I PHY 201: Physics I PHY 202: Physics II PHY 221: University Physics I
	PHYS 212 & 212L: Essentials of Physics II	PHY 222: University Physics II
Foreign Language – 6-8 Hours (same	MSCI 210 & 210L: Oceans/Man	
Social and Behavioral Sciences – 3 H	FREN 109: Beginning French I FREN 110: Beginning French II GERM 109: Beginning German I GERM 110: Beginning German II SPAN 109: Beginning Spanish I SPAN 110: Beginning Spanish II	FRE 101: Elementary French I FRE 102: Elementary French II FRE 201: Intermediate French I FRE 202: Intermediate French II GER 101: Elementary German I GER 102: Elementary German II GER 201: Intermediate German I GER 202: Intermediate German II SPA 101: Beginning Spanish I SPA 102: Beginning Spanish II SPA 201: Intermediate Spanish I SPA 202: Intermediate Spanish I
Social and Benavioral Sciences – 3 H	ANTH 101: Primates, People, and	ANT 101: General Anthropology <u>or</u>
Humanities – 6 Hours	ANTH 101. Frinates, People, and Prehistory ANTH 102: Understanding Other Cultures (also Non-Western) POLI 201: American National Government* PSYC 101: Intro. to Psychology PSYC 103: Psychology of Adjustment PSYC 420: Survey of Developmental Psychology PSYC 521: Psychology of Adolescence SOCY 101: Introductory Sociology SOCY 305: Sociology of the Family SOCY 340: Introduction to Social Problems SOCY 357: Sociology of Education	ANT 101. General Anthropology <u>or</u> ANT 203: Physical Anthropology ANT 102: Cultural Anthropology GEO 101: Introduction to Geography EGO 260: Economic/Cultural Geography PSC 201: American Government* PSC 205: Politics and Government PSC 215: State and Local Government PSC 220: Intro. to International Relations SOC 101: Introduction to Sociology SOC 102: Marriage and the Family SOC 205: Social Problems SOC 206: Social Psychology SOC 210: Juvenile Delinquency SOC 230: Introduction to Gerontology
	ARTE 101: Intro. to Art	ART 101: Hist./Apprec. of Art
	ARTE 105: History of Western Art I ARTE 106: Hist. of Western Art II ENGL 270: World Literature ENGL 282: Fiction* ENGL 283: Themes in British Writing* ENGL 284: Drama* ENGL 285: Themes in American Writing* ENGL 286: Poetry*	ART 107: Hist. of Early Western Art ART 108: History of Western Art ENG 201: American Literature I ENG 202: American Literature II* ENG 203: American Lit. Survey* ENG 205: English Literature I* ENG 206: English Literature II* ENG 208: World Literature I*

	ENGL 288: English Literature* HIST 101: European Civilization I* HIST 102: European Civilization II* HIST 105: Intro. to East Asian Civilization (also Non-Western) HIST 106: Intro to African History (also Non-Western) HIST 109: Latin American Civilization (also Non-Western) HIST 111: History of the United States II* HIST 347: Middle East in Modern Times (also Non-Western) MUSC 110: Intro. to Music PHIL 102: Intro. to Philosophy RELG 203: Comparative Religion (also Non-Western) THEA 200: Understanding and Appreciation of Theatre	ENG 210: Asian Literature (also Non- Western)* ENG 211: African Literature (also Non- Western)* ENG 212: Latin American Literature (also Non-Western)* ENG 213: Short Fiction* ENG 214: Fiction* ENG 218: Drama* ENG 222: Poetry* ENG 226: The Modern Novel* ENG 226: The Modern Novel* ENG 230: Women in Literature* ENG 230: Women in Literature* ENG 234: Survey in Minority Lit.* ENG 235: Southern Literature* ENG 236: African-American Lit.* HIS 101: Western Civ. to 1689* HIS 102: Western Civ. post 1689* HIS 102: Western Civ. post 1689* HIS 103: World History I* HIS 105: World History I* HIS 108: Intro. to African Hist. (also Non- Western)* HIS 109: Intro. to Latin Amer. Civ. (also Non-Western)* HIS 112: Non-Western Civ. (also Non- Western)* HIS 113: Native American History HIS 201: American History-1877 to Present* HIS 202: American History-1877 to Present* HIS 202: American History-1877 to Present* HIS 205: Music Appreciation PHI 101: Introduction to Humanities MUS 105: Music Appreciation PHI 101: Introduction to Philosophy PHI 108: Critical Reasoning PHI 110: Ethics PHI 115: Contemporary Moral Issues PHI 201: History of Philosophy REL 102: Introduction to Biblical Study REL 103: Comparative Religion <u>Or</u> REL 201: Religion <u>or</u>
World History – 3 Hours	HIST 101: European Civilization I* HIST 102: European Civilization II*	HIS 101: Western Civ. to 1689* HIS 102: Western Civ. post 1689* HIS 104: World History I* HIS 105: World History II*
American Political Institutions – 3 Ho	POLI 201: American National POLI 201: American National Government* HIST 111: History of the United States I* HIST 112: History of the United States II*	PSC 201: American Government* HIS 201: American History-Discovery to 1877* HIS 202: American History-1877 to Present*
Business – Lower Level – 12 Hours BADM 225: Princ. of Financial Management	ACCT 225: Intro. to Financial Accounting	ACC 101: Accounting Princ. I**

BADM 226: Princ. of Managerial	ACCT 226: Intro. to Managerial	ACC 102: Accounting Princ. II***
Accounting	Accounting	
BADM 290: Business Applications	MGSC 290: Computer Information	CPT 101: Introduction to Computers (if
Software	Systems in Business	taken in the last 5 years)
		CPT 170: Microcomputer Applications (if
		taken in the last 5 years)
BADM 296: Statistics	MGSC 291: Statistics for Business and	MAT 120: Probability and Statistics
	Economics	BUS 240: Statistics

\*Course can only be used for one requirement. For example, if HIST 111 is used for the American History requirement, it cannot be used for the Humanities requirement.

\*\*BADM 225 requirement can also be met with ACC 111 and ACC 112 (must take both).

\*\*\*BADM 225 and 226 requirements can also be met with ACC 111, ACC 112, and ACC 115 (need all three).

## <u>Human Services – USC Beaufort</u> <u>General Education Requirements</u>

I. General Education Requireme	ents
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Course	Title	Hours
ENGL 101	Composition	3-4
ENGL 101L		
ENGL 102	Composition and Literature	3
Numerical and Analytical	Courses from: MATH 101, 111, 111L, or a higher level	3-4
Reasoning – Math	mathematics course	
Numerical and Analytical	Courses from: MATH, PHIL, STAT, or CSCI	3
Reasoning – Math, Logic,		
Statistics, or Computer Science		
COMM 140 or 230	Public Communication	3
	Business and Professional Speaking	
Liberal Arts – Humanities and	Courses from: AFAM, ANTH, ARTH, ARTS, ECON, ENGL,	3
Social/Behavioral Sciences	FREN, GEOG, GERM, HIST, MUSC, PHIL, POLI, PSYC, RELG,	
	SOCY, SPAN, COMM, or THEA. Human Services transfer	
	students may have taken a Human Services course that	
	may fulfill 3 hours of this requirement.	
Liberal Arts – Humanities and	Courses from: AFAM, ANTH, ARTH, ARTS, ECON, ENGL,	3
Social/Behavioral Sciences	FREN, GEOG, GERM, HIST, MUSC, PHIL, POLI, PSYC, RELG,	
	SOCY, SPAN, COMM, or THEA.	
Liberal Arts – History	History 101, 102, 111, 112	3
Liberal Arts – Fine Arts	Courses from: ARTH, ARTS, MUSC, or THEA	3
Liberal Arts – Social/Behavioral	Courses from: ANTH, ECON, GEOG, HMSV, POLI, PSYC, or	3
Sciences	SOCY. Human Services major prerequisites may be used	
	to satisfy this requirement.	
Natural Science	Courses from: ASTR, BIOL, CHEM, MSCI, or PHYS	3
Natural Science Lab	Courses from: ASTR, BIOL, CHEM, MSCI, or PHYS	1
Natural Science	Courses from: ASTR, BIOL, CHEM, MSCI, or PHYS	3
Natural Science Lab	Courses from: ASTR, BIOL, CHEM, MSCI, or PHYS	1
Foreign Language	Courses from: FREN, GERM, or SPAN	0-3
	Proficiency:	
Foreign Language	Courses from: FREN, GERM, or SPAN	0-3
	Proficiency:	
Global Citizenship &	Courses from: ANTH 102, ANTH 317, ARTH 349, ENGL 291,	0-3
Multicultural Understanding	GEOG 121, GLST 301, RELG 203, SOCY 315, or any non-	
, i i i i i i i i i i i i i i i i i i i	Western History course	

# II. Program Requirements

Course	Title	Hours
PSYC 101	Introduction to Psychology	3
SOCY 101	Introduction to Sociology	3
Statistics	Courses from: STAT 110, STAT	3
	201, or MGSC 291	
Research Methods	Courses from: PSYC 200, SOCY	3-4
	497, or BADM 396	