

Course Sequence Booklet 2021 - 2022

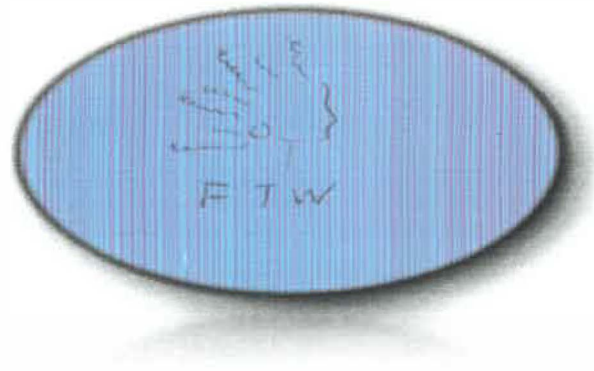


*When and Where I Enter:
Imagining and Inventing
Intellectual Community*



Spelman College®

A Choice to Change the World



...founded to empower free black women, we remain consistent in our mission to create a rigorous teaching and learning environment...

About the Handbook

The enclosed course sequences have been prepared as a guide for students and the advisors who assist students in planning a program of study for the various majors at the College. Students should consult with Department Chairpersons for answers to additional questions they may have regarding academic requirements within the various academic departments.

Revised August 2021

The Core Curriculum
General Education Requirements

Core Requirements

Credits

English Composition
Four Credits

4 credits
Required of all students. If a student has AP or Baccalaureate credit, the student still MUST complete ENG103 or ENG193. Transfer students with two English courses may be exempt.

Student must complete First Year Composition (ENG103) or Honors Composition (ENG193) with a grade of "C" or above.

World Languages & Literature

0-16 credits

Zero Credits

Student has satisfied completely the college language requirement through placement testing or through transfer credit

Four Credits

Student has placed at the 202 or 222 level. By completing 202 or 222 in this language (**Chinese, French, Japanese, Latin, Portuguese, or Spanish**) the student will satisfy the college language requirement.

Eight Credits

Student has placed at the 201 level. By completing **201 and 202** in this language (**Chinese, French, Japanese, Latin, Portuguese, Spanish, or American Sign Language**) the student will satisfy the college language requirement.

Twelve Credits

Student has placed at the 102 level. By completing **102, 201 and 202** in this language (**Chinese, French, Japanese, Latin, Portuguese, Spanish, or American Sign Language**) the student will satisfy the college language requirement.

Sixteen Credits

Student has placed at the 101 level. Student may opt to start any language offered, which the student must complete through the Intermediate 202 level (four classes) to satisfy the college language requirement.

Wellness Courses
Two Courses

Students must take two (2) Wellness courses. *Dance courses that offer one credit hour may be used to fulfill the Wellness graduation requirement.*

Pass/Fail – No credit

Note: ROTC training may be used for one PE course (approved May 2008)

Mathematics*
Three - Four credits

0-4 credits

All math courses for the core curriculum will be determined by placement tests. Student must complete Math 107 or above. Science majors, Economics majors, and students interested in Management should begin the sequence with Math 115, unless placed in higher-level Math. **Note: Math 101 does not fulfill the core curriculum requirement. College Algebra taken at other institutions may receive college credit.**

African Diaspora and the World**
Eight Credits

8 credits

Student must complete two semesters of African Diaspora and the World (111 & 112).

Computer Literacy
Four Credits

4 credits

Student (Class of 2020) must complete **Principles of Computing (CIS105)**. Student may place out of the requirement by successfully completing a computer literacy examination or the Pre-Freshman Summer Science Program. **Science majors may use CIS 111, 121 to satisfy this requirement.**

First Year Interdisciplinary Big Questions Colloquia

1 credit

Student must complete one IBQC during their first year.

First Year Experience***
One Credit (each semester)

2 credit

Student must complete the year-long First Year Experience course that includes convocations and assemblies, an e-folio module, public speaking instruction, seminars, and other scheduled academic and non-academic programs that will enhance their social, emotional, and cultural skills development.

Sophomore Year Experience****
One Credit (each semester)

2 credit

Student must complete the year-long Sophomore Assembly program that includes convocations and assemblies, public speaking instruction, seminars, and other scheduled academic and non-academic programs that will enhance their social, emotional, and cultural skills development.

Comparative Women's Studies or International Studies

4 credits

Students must complete either a Comparative Women's Studies course or an International course.

To register for Introduction to Comparative Women's Studies (CWS270), the student must be sophomore level. See list for approved courses.

II Divisional Requirements

A. Humanities 4 credits
(Philosophy, Religious Studies, Language, History or Literature)*****

B. Fine Arts 4 credits
(Art, Art History Dance, Documentary Filmmaking Music, Photography, Theatre and Performance)

C. Social Sciences 4 credits
(Anthropology, Economics, Political Science, Psychology, and Sociology)
Introductory courses in the Social Sciences are recommended for the sophomore year.

D. Natural Sciences 4 credits
Non-science majors must complete one science course with lab. See list of approved courses.

* Number of credits determined by placement test. Math 107, 115, 116, and 193 are 3-credit courses and fulfill the core curriculum requirement. Math 101 Intermediate Algebra replaces Math 110; *neither may fulfill the core curriculum requirement.*

** Transfer students entering the College with fewer than 60 credit hours must complete two semesters of African Diaspora and the World. Transfer students entering with 60 credit hours are required to complete one semester of African Diaspora and the World.

*** First-Year transfer students with fewer than 12 credit hours must complete one year of First Year Experience. Transfer students with 30 or more credit hours should register for Sophomore Year Experience if credit hours do not exceed 60 credit hours.

**** Course option includes Braven course, beginning spring 2022 for 2-3 credit hours.

***** Language courses must be at the 300 or 400 level and must deal with literature and/or civilization. Conversation, composition or grammar courses will not satisfy this requirement.

**SPECIFIC COURSES WHICH MAY BE USED TO FULFILL
THE CORE REQUIREMENTS**

(Note: This list does not include all courses that fulfill the core requirements. For questions about other courses, please call the Office of Undergraduate Studies.)

ENGLISH COMPOSITION

ENG 103	First Year Composition
ENG 193	Honors First Year Composition

1 COURSE

4 credits
4 credits

FOREIGN LANGUAGE

CHI 201	Intermediate Chinese I	4 credits
CHI 202	Intermediate Chinese II	4 credits
FRE 201	Intermediate French I	4 credits
FRE 202 (or 222)	Intermediate French II	4 credits
JPN 201	Intermediate Japanese I	4 credits
JPN 202	Intermediate Japanese II	4 credits
LAT 201	Intermediate Latin I	4 credits
LAT 202	Intermediate Latin II	4 credits
POR201	Intermediate Portuguese I	4 credits
POR202	Intermediate Portuguese II	4 credits
SPA 201	Intermediate Spanish I	4 credits
SPA 202 (or 222)	Intermediate Spanish II	4 credits

**2 COURSES IN THE SAME
LANGUAGE**

*American Sign Language was approved as a language during the spring 2021 semester. Check with the Office of Undergraduate Studies for more information.

Students must complete through 202 (or 222) with a minimum of "D" to satisfy the core curriculum requirement. Students may complete other languages as approved by the Department of World Languages and Literature.

WELLNESS COURSES

**Two Wellness courses - No credit
Graduation Requirement**

Students must complete two wellness course to graduate. Students may also register for Dance courses.

Dance Performances Courses may be used to fulfill the PE requirement. Course numbers are subject to change.

DAN 101	Improvisation Dance	1 credit
DAN 111	Beginning Ballet	1 credit
DAN 121	African Dance Forms	1 credit
DAN 131	Beginning Contemporary Modern Dance I	1 credit
DAN 161	Principles of Jazz	1 credit
DAN 171	Improvisation	1 credit
DAN 202	Jazz Funk	1 credit
DAN 215	Intermediate Ballet	1 credit
DAN 233	Intermediate Contemporary Modern Dance	1 credit
DAN 251	Jazz Funk Dance II	1 credit
DAN 252	Commercial Hip Hop Dance	1 credit
DAN 333	Advanced Contemporary Modern Dance	1 credit

MATHEMATICS Appropriate placement in math courses is determined by placement examination.

1 COURSE

MATH 107	Contemporary Math	3 credits
MATH 115	Pre-Calculus Math I	3 credits
MATH 116	Pre-Calculus Math II	3 credits
MATH 120	Pre-Calculus (honors)	4 credits
MATH 193	General Statistics	3 credits
MATH 205	Applied Calculus	4 credits
MATH 211		4 credits
MATH 231	Calculus I	4 credits
MATH 232	Calculus II	4 credits

Math 101 does not fulfill the core curriculum requirements

AFRICAN DIASPORA AND THE WORLD

2 COURSES

ADW 111	African Diaspora and the World I	4 credits
ADW 112	African Diaspora and the World II	4 credits

COMPUTER AND INFORMATION SCIENCES

1 COURSE

CIS 105	Principles of Computing	4 credits
CIS 111	Discovering Computer Science	4 credits
CIS 121	Computer Science 1	4 credits

(for science majors only)

COMPARATIVE WOMEN'S STUDIES

**1 COURSE – EITEHR
COMPARATIVE WOMEN'S
STUDIES OR INTERNATIONAL
STUDIES**

ANT 305	Cross Cultural Perspectives on Gender & Sexuality	4 credits
CWS 270	Introduction to Comparative Women's Studies	4 credits
REL 285	Religion, Women & Violence in Global Perspective	4 credits
SOC 302	Violence Against Women	4 credits
PSY 206	Psychology of Women	4 credits
REL 112	Woman and Religion	4 credits

INTERNATIONAL STUDIES

**1 COURSE - EITEHR
COMPARATIVE WOMEN'S
STUDIES OR INTERNATIONAL
STUDIES**

AS200	Introduction to Asian Studies	4 credits
AVC 312	African Art	4 credits
ENG 215	20 th Century Black Women Writers	4 credits
ENG 363	African Cinema	4 credits
FLC 345	Understanding Modern China	4 credits
HIS 231	Survey of African Civilization I	4 credits
HIS 232	Survey of African Civilization II	4 credits
HIS 262	History of the Caribbean Since 1804	4 credits
HIS 371	Women in Latin American History	4 credits
MUS 121	Introduction to World Music	4 credits
PSC200	Introduction to Asian Studies	4 credits
PSC 380	Conflict Resolution and Human Rights	4 credits
REL 222	Introduction to the Study of Islam	4 credits
REL 270	Introduction to Eastern Religious Tradition	4 credits
REL 278	Women in Eastern Religious Tradition	4 credits
REL 285	Religion, Women, and Violence	4 credits
FLF/CWS 302	African/ Francophone Cinema	4

French majors may not use FLF302 to fulfill the International requirement.

**SPECIFIC COURSES WHICH MAY BE USED TO FULFILL
THE DIVISIONAL REQUIREMENTS***

HUMANITIES

1 COURSE

Philosophy

PHI 130	Introduction to Ethics	4 credits
PHI 131	Practical Reasoning	4 credits
PHI 191	Honors Philosophy Seminar	4 credits
PHI 201	Formal Logic	4 credits
PHI 220	Introduction to Philosophy	4 credits

Any course in philosophy may be used to satisfy the divisional requirement in the humanities. **However, a student will normally take a 100 or 200-level course before enrolling in other departmental offerings.** This requirement may be waived with the permission of the instructor. First-Year students generally are not allowed to take 200-level courses unless they receive special permission from the department chairperson.

Religious Studies

REL 111	Introduction to the Study of Religion	4 credits
REL 222	Introduction to the Study of Islam	4 credits

First -year students are encouraged to select one of the two courses to fulfill the Humanities requirement. Upper class students may fulfill this requirement with any Religious Studies course.

World Languages

FRE 302	African/Francophone Cinema	4 credits
FRE 304	French Cinema	4 credits
SPA 350	Latin American Film	4 credits
SPA 360	Universe of the Woman of Color in Afro-Hispanic Literature	4 credits

Literature

ENG 211	World Literature: Ancient to 1600	4 credits
ENG 212	World Literature: 1600 to the Present	4 credits
ENG 215	20 th Century Black Women Writers	4 credits
ENG 216	Images of Women in Non-Western Literature	4 credits

History		
HIS 211	Survey of American History	4 credits
HIS 212	Survey of American History	4 credits
HIS 221	Survey of African American History	4 credits
HIS 222	Survey of African American History II	4 credits
HIS 231	Survey of African Civilization I	4 credits
HIS 232	Survey of African Civilization II	4 credits
HIS 241	Survey of Traditional China and Japan	4 credits
HIS 242	Survey of Modern China and Japan	4 credits
HIS 251	Survey of European History I	4 credits
HIS 252	Survey of European History II	4 credits
HIS 261	History of the Caribbean to 1804	4 credits
HIS 262	History of the Caribbean Since 1804	4 credits
HIS 271	Survey of Latin America I	4 credits
HIS 272	Survey of Latin America II	4 credits
FINE ARTS		1 COURSE
ART		
AVC 120	Materials & Concepts	4 credits
AVC 141	Ways of Seeing: From Pyramids to Cathedrals	4 credits
AVC 142	Ways of Seeing: From Medieval to Modern	4 credits
AVC 209	Small Metals Sculpture	4 credits
AVC 225	3D Methods & Materials	4 credits
AVC 235	Introduction to the Object	4 credits
AVC 243	Introduction to African American Art	4 credits
AVC249	The Black Female Body in the Visual Arts	4 credits
AVC272	History of Photography	4 credits
AVC 280	Innovation Technology and Art I	4 credits
DANCE		
DAN 105	Dance Perspective and Process	4 credits
DAN 203	Critical Writing for Dance	4 credits
DAN 209	Contemplative Practices	4 credits
DAN 211	Dance, Community and Social Change	4 credits
DAN 241	Black Presence in American Dance	4 credits
THEATRE		
DRA 101	Theatre Insight	4 credits
DRA 102A	Acting for Non-Majors	4 credits
DRA 121	Introduction to Technical Theatre and Design	4 credits
MUSIC		
MUS 120	Music History and Appreciation	4 credits
MUS 121	Introduction to World Music	4 credits
MUS 130	Women in Music	4 credits
MUS 150	Computer Music	4 credits
MUS 203	Introduction to Music Business and Entrepreneurship	4 credits
MUS 205	Music and Sound for Film and Video Games	4 credits
MUS 240	Survey of Afro-American Music	4 credits
MUS 241	American Pop	4 credits
MUS 330	History of Jazz	4 credits
NATURAL SCIENCES		Lab registration required
PHY 101, 101L	Introduction to Astronomy	4 credits
PHY 102, 102L	Physics and the Arts	4 credits
PHY103/ES 103	Energy in Your Life	4 credits
BIO 100, 100L	Biology of Women	4 credits
CHEM 152, 152L	Molecules of Life	4 credits
CHEM 159, 159L	Food Chemistry	4 credits
ES 211, 211L	Introduction to Environmental Science	4 credits

SOCIAL SCIENCES		1 COURSE
Anthropology		
ANT 203	Introduction to Anthropology	4 credits
Economics		
ECON 141	Introduction to Economics	4 credits
ECON 241	Principles of Macroeconomics	4 credits
ECON 242	Principles of Microeconomics	4 credits
Political Science		
PSC 190	Introduction to Political Inquiry	4 credits
PSC 201	National Government	4 credits
Psychology		
PSY 200	General Psychology for non-majors	4 credits
PSY 203	Honors Psychology - (Honors program students only or by permission of the Instructor)	4 credits
Sociology		
SOC 201	Introduction to Sociology	4 credits
SOC 202	Social Problems	4 credits
SOC 230	Health-Sociological and Economic Perspective	4 credits
SOC 275	Introduction to Criminology	4 credits
SOC 291	Race, Class and Gender	4 credits

***Note: Other courses may be used to fulfill the core, including courses that have been approved as pilot courses. Pilot courses are generally not listed in the Course Sequence Booklet until approved as a standard course to the curriculum. If you have questions about a course, please contact the Office of Undergraduate Studies at 404-270-5701.**

AFRICAN DIASPORA STUDIES Minor

The African Diaspora Studies (ADS) Minor allows students to deepen their exploration, begun in the introductory ADW 111-112 sequence, about the foundational contributions of Africans and African descendants to the creation and development of the modern and post-modern worlds. It provides students with an intellectual foundation that enables them to reflect upon and articulate their sense of identity in the context of the global presence of people and culture of African origin. Special emphasis is placed on the intersections and connections among the various communities of African descent globally. The course sequence, which requires both scholarly and experiential engagement, seeks to prepare students to become members of a world community committed to positive social change.

Requirements for the ADS Minor

Six to seven (6-7) courses totaling twenty (24) hours are the minimum requirement for the ADW Minor. Two core courses, ADW 220 and ADW 242, are required. Students must then select four additional elective courses, two from the social sciences and two from the humanities to complete the minimum 24 hours. The electives from the social sciences and from the humanities must be from two different traditions or geographic regions.

Core Courses Two courses for six-eight (6-8) credit hours

- | | |
|----------------------------------|--|
| <input type="checkbox"/> ADS 220 | Discourses of the African Diaspora (4) |
| <input type="checkbox"/> ADS 242 | Directed Study (May be research sequence to ADW 222) (2-4) |

*Prerequisite or permission of the instructor required

ADS Electives Across the College

Two Social Science / Science Electives (8)

- CWS 330* Gender and Health in Cross-cultural Perspective
- CWS 370* Women and Social Resistance Movements
- ECO 424 Globalization and Development
- ES 200 Introduction to Environmental Science
- ES 211 Introduction to Environmental Health
- PSC 346 African Politics
- PSC 480* Seminar in International Studies: The Politics of Global Environment
- PSC 483* African Americans in Politics
- SANTH 350 Race and Identity in Latin America
- SANTH 430 Black and Indigenous Social Movements

Two Humanities (8) or 1 Fine Arts & 1 Humanities (8)

- ADS 300 Activism in Afro-Latin America
- ADS 301 Black Women in Latin America
- ADS 320 Peoples and Cultures of the Global African Diaspora
- ADS 350 Reading Selves and Societies through Autobiography & Biography
- ADS 405 Blackness and Nation in Latin America & the Caribbean
- ENG 215 Twentieth Century Black Women Writers
- ENG 346 Politics of Black Poetry
- ENG 363 African Cinema
- ENG 418 Contemporary African Literature
- FLF/CWS 302 African/Francophone Cinema
- HIS 221 Survey of African American History
- HIS 222 Survey of African American History
- HIS 231 Survey of African Civilization I
- HIS 232 Survey of African Civilization II
- HIS 261 History of the Caribbean to 1804
- HIS 262 History of the Caribbean since 1804
- HIS 315 African American Women's History
- HIS 322 African American Thought since the Civil War
- HIS 323 African American History in the 20th Century
- HIS 333 Islam in Africa
- HIS 338 The African Diaspora in the Indian Ocean
- HIS 362 Caribbean Economic History
- HIS 363 The Contemporary Anglophone Caribbean
- HIS 373 Africans in Latin America
- HIS 375 History of Brazil
- HIS 462 Seminar: Women and Gender in the Caribbean
- HIS 465A The Caribbean American Diaspora
- HIS 475 Seminar on Brazil: Race, Class, and Gender
- MUS 341 The Study of Music in the African Diaspora
- PHI 240 African American Philosophy
- REL 237 African Derived Religious Traditions in the Americas
- SFLF 478 Special Topics: Afropean-ness and the Making of Diasporan Con...
- SPA 360 Universe of Women of Color in Afro-Hispanic Literature

Fine Arts

- ART 140A/B African American Art I and II
- ART 161 The Art and Culture of the African Diaspora
- ART 312 African Art
- DAN 241 Black Presence in American Dance

Africa

- ART 312 African Art
- ENG 363 African Cinema
- ENG 418 Contemporary African Literature
- FLF/CWS 302 African/Francophone Cinema
- HIS 231 Survey of African Civilization I
- HIS 232 Survey of African Civilization II
- HIS 315 African American Women's History
- HIS 333 Islam in Africa
- HIS 338 The African Diaspora in the Indian Ocean
- PSC 346 African Politics

The Caribbean

- HIS 261 History of the Caribbean to 1804
- HIS 262 History of the Caribbean since 1804
- HIS 362 Caribbean Economic History
- HIS 363 The Contemporary Anglophone Caribbean
- HIS 462 Seminar: Women and Gender in the Caribbean
- HIS 465A The Caribbean American Diaspora

Latin America

- ADS 300 Activism in Afro-Latin America
- ADS 301 Black Women in Latin America
- ADS 405 Blackness and Nation in Latin America & the Caribbean
- HIS 373 Africans in Latin America
- HIS 375 History of Brazil
- HIS 475 Seminar on Brazil: Race, Class, Gender
- SANTH 350 Race and Identity in Latin America
- SANTH 430 Black and Indigenous Social Movements
- SPA 360 Universe of Women of Color in Afro-Hispanic Literature

U.S. / African American

- ART 140A/B African American Art I and II
- DAN 241 Black Presence in American Dance
- ENG 346 Politics of Black Poetry
- HIS 221 Survey of African American History
- HIS 222 Survey of African American History
- HIS 322 African American Thought since the Civil War
- HIS 323 African American History in the 20th Century
- PHI 240 African American Philosophy
- PSC 483* African Americans in Politics

Comparative Courses

- ADS 320 Peoples and Cultures of the Global African Diaspora
- ADS 350 Reading Selves and Societies through Autobiography and Biography
- CWS 330* Gender and Health in Cross-cultural Perspective
- CWS 370 Women and Social Resistance Movements
- ECO 424 Globalization and Development
- ENG 215 Twentieth Century Black Women Writers
- PSC 480* Seminar in International Studies: The Politics of Global Environment
- REL 237 African Derived Religious Traditions in the Americas

*Prerequisites may be required.

** A student may not double count an elective for this minor with any other college requirement

Art and Visual Culture

Art Major

FIRST YEAR

1st Semester

First Year Composition	4
African Diaspora & the World (ADW111)	4
First Year Experience	1
Surface: Visualization, Representation and Processes	3
Freshman Arts Division Seminar	0
Wellness course	0-1

TOTAL: 12-13

2nd Semester

Digital 3D Foundations	3
Space: Materials, Form and Process	3
African Diaspora & the World (ADW 112)	4
Computer Literacy (AVC207)	4
Freshman Arts Division Seminar	0
First Year Colloquium	1
Wellness course	0-1

TOTAL: 15-16

SECOND YEAR

1st Semester

Digital 2 D Foundations	3
Humanities Requirement	3
Art Concentration Studio I	3
Sophomore Arts Division Seminar	0
Sophomore Year Experience	1
Contemporary Art Making Strategies	3
Women's/International Studies	4

TOTAL: 17

2nd Semester

Ways of Seeing II	3
Social Science Requirement	3
Art Concentration Studio II	3
Sophomore Arts Division Seminar	0
Sophomore Year Experience	1
Innovation Technology and Art	3
Natural Science	4

TOTAL: 17

THIRD YEAR

1st Semester

World Language 201	4
Topics in Studio Art:Black Feminist Thought	3
Advanced Concentration Studio	4
Internship	2
XXX	4

TOTAL: 16

2nd Semester

World Language 202	4
Suggested College or General Electives	4
African American Art	4
Art Process and Practice	3

TOTAL: 15

FOURTH YEAR

1st Semester

Portfolio Criticism I	3
Suggested College or General Electives	4
Suggested College or General Electives	4

Mathematics 3

TOTAL: 14

2nd Semester

Portfolio Criticism II	3
Suggested College or General Electives	4
Suggested College or General Electives	4
Arts Elective	4

TOTAL: 15

Revised August 2021

Art Major

Foundations Program -Students are introduced to Design Thinking Materials and Software.

SAVC 120 Surface: Visualization, Representation, and Process	3	
SAVC 215 Space: Materials, Form, and Process	3	
SAVC 122 Digital 2D Foundations	3	
SAVC 135 Digital 3D Foundations	3	12 credits

Studio Practice - Where Students Learn to Make

Concentration Studios (2 courses in area of study)	6	
Advanced Concentration Studio (choose Print + Paper <i>or</i> Clay + Fiber)	3	
SAVC 342 Topics in Studio Art: Black Feminist Thought	3	15 credits
SAVC 280 Technology Innovation and Art	3	

Theory and Thinking- Students learn about art movements and consider the past

SAVC 142 Ways of Seeing II	3	
SAVC 243 African American Art	4	
SAVC 275 Contemporary Art Making Strategies	3	
SAVC 390 Art Process and Practice	3	13 credits

Personal Practice and Career Building - Student prepare for a real-world usage of skills

SAVC X20 Arts Division Seminars	0	
SAVC 442 Internship	2	
SAVC 492 Portfolio Criticism I	3	
SAVC 492 Portfolio Criticism II	3	8 credits

Total: 48 Credits

For more information, please contact Kelly Taylor Mitchell: Kelly.mitchell@spelman.edu

**ART HISTORY MAJOR
FIRST YEAR**

Fall		Spring	
First-Year Composition	4	Interdisciplinary Big Questions Colloquia	1
First-Year Experience	1	First-Year Experience	1
African Diaspora/World 111	4	African Diaspora/World 112	4
World Languages 201	4	World Languages 202	4
Wellness (0-1 credits)	1	Creative Coding	4
Freshman Division of the Arts Seminar	0	Freshman Division of the Arts Seminar	0
SAVC 141 Art History I: Pyramids to Cathedrals	3	SAVC 142 Art History II: Renaissance to Contemporary	3
Total Credits	17	Total Credits	17

SOPHOMORE YEAR

Fall		Spring	
Sophomore-Year Experience	1	Sophomore-Year Experience	1
Comparative Women's Studies or International Studies Core Requirement	4	Curatorial Studies Elective	3
Fine Arts Core Requirement	4	Humanities Core Requirement	4
Sophomore Division of the Arts Seminar	0	Sophomore Division of the Arts Seminar	0
Wellness (0-1 credits)	1	Mathematics	3
SAVC 243 African American Art	4	SAVC 230 Global Foundations of Modern Art	3
SAVC 255 Writing and Criticism in Art History	3	SAVC 238 Art as Social Justice	4
Total Credits	17	Total Credits	18

JUNIOR YEAR

Fall		Spring	
Social Sciences Core Requirement	4	Natural Sciences Core Requirement	4
Art & Visual Culture Elective (art making)	4	Art History Elective (writing intensive)	3
Art History Elective	4	Art History Elective (recommended)	4
SAVC 320 Art History Methods, Theory and Practice	3	General Elective	4
Total Credits	15	Total Credits	15

SENIOR YEAR

Fall		Spring	
General Elective	4	General Elective	4
General Elective	4	General Elective	4
SAVC 480 Art History Thesis	3	SAVC 480 Art History Thesis	3
SAVC 387 The Art Market	4	SAVC 375 Entering the Art World: Culture and Context	2
Total Credits	15	Total Credits	13

Art History Major

Foundational Courses – Students are introduced to art historical developments

17 credits= 35%

SAVC 141 Art History I: Pyramids to Cathedrals	3 cr
SAVC 142 Art History II: Renaissance to Contemporary	3 cr
SAVC 230 Global Foundations of Modern Art	3 cr
SAVC 243 African American Art	4 cr
SAVC 387 The Art Market	4 cr

Theory and Writing Courses – Students deepen their writing and research skills

10 credits= 20%

SAVC 255 Writing and Criticism in Art History	3 cr
SAVC 238 Art as Social Justice	4 cr
SAVC 320 Art History Methods, Theory and Practice	3 cr

Elective Courses – Students expand their knowledge of art, art history and curatorial studies

14 credits = 29%

Curatorial Studies Elective	3 cr
Art & Visual Culture Elective (art making)	4 cr
Art History Elective	4 cr
Art History Elective (writing intensive)	3 cr

Personal Practice and Career Building Courses – Students prepare for a real-world usage of skills

8 Credits= 16%

SAVC 375 Entering the Art World: Culture and Context	2 cr
SAVC 480 Art History Thesis	6 cr
4 semesters of Freshman and Sophomore Division of the Arts Seminar	0 c

DOCUMENTARY FILMMAKING MAJOR

Foundational Courses – Students are introduced to Design Thinking and Research		14 Credits
AVC 122 Digital 2D Foundations	3cr	
AVC 124 Intro to Documentary Filmmaking	4cr	
AVC 125 Black Cinema: Contemporary Voices in Documentary	4cr	
AVC 242 The Art of Video Editing	3cr	
Practice - Where Students Learn to Make		19 Credits
AVC 205 Documentary Media Production I	4cr	
AVC 206 Documentary Media Production II	4cr	
AVC 335 Advanced Sight and Sound I	4cr	
AVC 336 Advanced Sight and Sound II	4cr	
AVC 410 Editing for Thesis Films	3cr	
Theory and Thinking – Students learn about art movements and consider the past		7 Credits
AVC 285 Hollywood & History	4cr	
AVC 373 Concepts, Writing and Development for Documentary Filmmaking	3cr	
Personal Practice and Career Building – Student prepare for a real-world usage of skills.		8 Credits
AVC 442 Internship	2cr	
AVC 493K Directed Studies (fall)	3cr	
AVC 493K Directed Studies (spring)	3cr	
AVC X10 Division of the Arts Freshman Seminar	0cr	
AVCX10 Division of the Arts Sophomore Seminar	0cr	

For more information, please contact Professor Anjanette Levert: tlevvert@spelman.edu

Photography Major

FIRST YEAR

1st Semester

First Year Composition	4
African Diaspora & the World (ADW111)	4
First Year Experience	1
Digital 2D Foundations	3
Freshman Arts Division Seminar	0
Wellness course	0-1

TOTAL: 12-13

2nd Semester

Photographic Visions	4
Wellness course	0-1
African Diaspora & the World (ADW 112)	4
Mathematics	3
Freshman Arts Division Seminar	0
First Year Colloquium	1
Computer Literacy	4

TOTAL: 16-17

SECOND YEAR

1st Semester

History of Art II	3
Women's/International Studies	4
Basic Lighting Techniques	3
Creative Fictions	4
Sophomore Arts Division Seminar	0
Sophomore Year Experience	1

TOTAL: 15

2nd Semester

Technology, Innovation and Art	4
Humanities Requirement	4
Social Sciences Requirements	4
Documentary Photography	4
Sophomore Arts Division Seminar	0
Sophomore Year Experience	1

TOTAL: 17

THIRD YEAR

1st Semester

Natural Science	4
Contemporary Strategies in Art Making	3
World Language 201	4
Creative Careers	2
Junior Arts Division Seminar	0
History of Photography	4

TOTAL: 17

2nd Semester

Art Making and Process	3
Suggested College or General Electives	4
Junior Arts Division Seminar	0
World Language 202	4
Installation Art	4

TOTAL: 15

FOURTH YEAR

1st Semester

Senior Arts Division Seminar	0
Portfolio Criticism I	3
Suggested College or General Electives	4
Suggested College or General Electives	4
Internship	2

TOTAL: 13

2nd Semester

Senior Arts Division Seminar	0
Portfolio Criticism II	3
Suggested College or General Electives	4
Suggested College or General Electives	4
Division of the Art Requirement	4

TOTAL: 15

Photography

Foundational Courses – Students are introduced to Design Thinking Materials and Software.

10 Credits =21%

AVC 122 Digital 2D Foundations (retitle)	3 cr
AVC 115 Photographic Visions	4 cr
AVC 210 Creative Lighting for Photographers	3 cr

Practice - Where Students Learn to Make

18 Credits = 37%

AVC 212 Documentary Photography	4 cr
AVC 222 Creative Fictions: Photography and the Imagined	4 cr
AVC 280 Innovation, Technology and Art	3 cr
AVC290 Art Process and Practice	3 cr
AVC 303 Installation Art	4 cr

Theory and Thinking – Students learn about art movements and consider the past

10 credits = 21%

AVC 142 Ways of Seeing II: Medieval to Modern	3cr
Contemporary Strategies in Art	3 cr
History of Photography	4 cr

Personal Practice and Career Building – Student prepare for a real world usage of skills

10 Credits = 21%

AVC 307 Creative Careers	2 cr
AVC 442 Internship	2cr
AVC 492 Portfolio Criticism I	3 cr
AVC 492 A Portfolio Criticism II	3 cr
AVC x10 Art Division Seminars	0 cr

For more information, please contact Professor Nydia Boyd: nydia.boyd@spelman.edu

Art and Visual Culture Minors

Art History Minor

SAVC 141, Ways of Seeing: Pyramids to Cathedrals (formerly Art History 1, 3 credits)
SAVC 142, Ways of Seeing: Medieval to Modern Art (formerly Art History 2, 3 credits)
SAVC 255, Writing in Art History (3 credits) (Before Junior Year)
SAVC 320 Framing Art Histories (3 credits) (Junior Year)

Choose one from below:

SAVC 230 Global Foundations of Modern Art (3 credits)
SAVC 305 Seminar in Curatorial Practice (3 credits)
SAVC 306 Mining the Museum (3 credits)

Choose one from below:

SAVC 143 African American Art (4 credits)
SAVC 312 Africa, Antiquity & Contemporary Expression (4 credits)

Study Abroad [global experience] & Internships encouraged

Art Minor

AVC 122 Digital 2D Foundations (3 credits)
AVC 135 Digital 3D Foundations (3 credits)
AVC 130 Materials and Concepts (3 credits)
AVC 243 African American Art (4 credits)

Choose one from below Making Courses (3 or 4 credits)

AVC 215 Sculpture
AVC 225 3D Materials and Concepts
AVC 209 Small Metal Sculpture
AVC 303 Installation Art
AVC 280 Innovation, Technology & Art

Curatorial Studies Minor

AVC 235 Introduction to the Object (4 credits)
AVC 305 Seminar in Curatorial Studies (3 credits)
AVC 306 Mining the Museum (3 credits)
AVC 375 Entering the Art World: Culture and Context (2 credits)
AVC 435 Theory and Criticism in Exhibition Practice (3 credits)
AVC 475 Curatorial Practicum (3 credits)

Documentary Filmmaking Minor

AVC 124	Introduction to Documentary Filmmaking	(4 credits)
AVC 125	Black Cinema: Contemporary Voices in Documentary Filmmaking	(4 credits)
AVC 285	Hollywood & History (prerequisite AVC124, 125-01)	(4 credits)
AVC 293	Storytelling for Documentary Filmmaking (prerequisite AVC124, 125-01)	(4 credits)

INTERACTIVE MEDIA MINOR

AVC 122 2D Foundations	3Cr	
AVC 245 Interactive Storytelling	4 Cr	
AVC 270 History and Cultural Impact of Media & Technology	3Cr	
AVC 253 User Experience Design Applications	4Cr	
AVC 331 Physical Computing	4Cr	
		18 credits

For more information, please contact Professor Jaycee Holmes: jholme15@spelman.edu

Photography Minor

AVC 122 Digital 2D Foundations (3 credits)
AVC 115 Photography Visions (4 credits)
AVC 210 Basic Studio Lighting (3 credits)
AVC 2xx History of Photography (4 credits)

Choose from one of these two courses (4 credits)
AVC 212 Documentary Photography
AVC 222 Creative Image: Fictive Photography

Asian Studies Minor

Scholars are remarking on the “Asian Century,” as many of Asia’s economies come into their own. With the gaining of economic strength also comes a heightening of these countries’ profiles in the world. The Asian Studies minor brings a critical region of the world into focus and allows students to examine an area where they might be looking for employment and building careers in the future.

Minor Requirements:

The Asian Studies minor is designed to give students a broad, multi-disciplinary background in the society, politics, history and culture of Asian countries. Students may undertake this minor without having studied either of the two Asian languages offered at Spelman, Chinese, and Japanese, but we strongly suggest the completion of two years of language study in one of them. Minor classes must be in at least two different departments, must cover at least two different Asian countries, and must have a mix of 200, 300 and 400-level classes. There is one required course, Introduction to Asian Studies, offered once a year.

Upon Completion of the minor, students will be able to do the following:

- Analyze the Asian region in terms of its historical, cultural and social connections and continuities
- Identify Asia’s role in the making of the modern world
- Compare and contrast the similarities and differences among major Asian countries
- Examine and explain the contemporary issues of economy, society and polity that face the major Asian countries

Courses:

For the Asian Studies minor, students must complete 5 classes (20 credit hours) selected from the list below, with a grade of "C" or better:

Students would choose 6 courses or 24 credits from the following:

PSC/HIS/WLL Introduction to Asian Studies
(required)

ECON 350 Japanese Economic Development.

ENG 424 Immigrant Women’s Literature

ENG 433 Postcolonial Literature

HIS 343A Modern Japan

HIS 241 Survey of Traditional China and Japan

HIS 242 Survey of Modern China and Japan

HIS 343 Modern Chinese History

HIS 344 Women in Modern China

HIS 345 Asian Thought

HIS 441 History of Vietnam

HIS 442 Mao Zedong Thought in Africa

HIS 345 Islam in Imperial China

PSC 342 Japan in Asia

PSC 210 International Politics and Film

SOC 360 Women in Japanese Society

SOC 260 Japanese Society

PHI 375 Taoism: Chinese Philosophy

REL 270 Introduction to Eastern Religious
Traditions

REL 217 Introduction to Bhagvad Gita

Chinese 345 Understanding Modern China

Chinese language courses at the 300-level or above

Japanese language courses at the 300-level or above

Asia-related Internships for Paracurricular credit

Asia-related courses during Study Abroad

AS400 Directed Studies with individual faculty

AS300/PSC300 Government and Politics of
India

Biology Major

FIRST YEAR

BIO 110 Population Biology	4	BIO 115 Organismal Biology	4
MAT 211 Applied Calculus	4	MAT 205 General Statistics*	4
ADW 111	4	ADW 112	4
ENG 103	4	World Language 201	4
First Year Colloquium	1	Wellness	0-1
First Year Experience	1	First Year Experience	1
	18		17-18

FYC, Eng 103, and Wellness can be in either semester

SOPHOMORE YEAR

BIO 120 Cellular Biology	4	BIO 125 Molecular Biology	4
Social Science##	4	CIS 111	4
CHE 111/CHE 111L	4	CHE 112/CHE 112L	4
World Language 202	4	Humanities###	4
BIO 285a Sophomore Seminar#	0.5	BIO 285b Sophomore Seminar#	0.5
Wellness	0-1		
	16.5-17.5		16.5

JUNIOR YEAR

BIO Elective **	4	BIO Elective **	4
CHE 231	4	CHE 233	4
CHE 232L	1	CHE 234L	1
PHY 111	4	PHY 112	4
Fine Arts##	4	Women's or International Studies##	4
	17		17

SENIOR YEAR

BIO Elective**	4	BIO Elective**	4
BIO Elective**	4	BIO Elective**	4
BIO 485a Senior Seminar	0.5	BIO 485b Senior Seminar	0.5
General Elective	4	General Elective	4
General Elective	4	General Elective	4
	16.5		16.5

-Placement in Mathematics and World Language depends on placement exam results.

-Starting with the class of 2021, students will have to take 2 writing intensive courses (Biology majors take Bio 120 and 1 additional writing intensive course).

* Bio majors may take either MAT 205 General Statistics or MAT 212 Applied Calculus II.

Bio 285a/b satisfy the general education requirements for SYE 103/104.

** BIO electives must total at least 24 hours. The 24 major elective credit hours must include one 3 or 4 hour course in each of the following categories: Population, Organismal, Cell, and Molecular Biology. Please seek advising to ensure satisfying these requirements. A research elective or equivalent experience is a requirement for the major. Courses that fulfill the research requirement are so designated in the updated Bio Elective handout (updated spring 2018 or later).

Humanities, Fine Arts, Social Science and Women's Studies/International Studies can be taken during any semester.

Revised August 2019

BIOLOGY ELECTIVE CATEGORIES

Students must complete a total of **24 elective credits** in Biology.

1. Take *at least* one course from each organization level
(Population, Organismal, Cellular, Molecular)
2. Any other courses to add up to 24 (or more) total bio-elective credit hours
(Spelman Biology electives are 4 credit courses unless otherwise indicated)

Organization Level	Course	Offered (typically)
Population	314 Environmental Biology	Spring
	325 Evolution in Action	Spring
	360 Animal Behavior#	Spring
	488 Research in Urban Ecology*	Spring
Molecular	312 Genetics	Spring
	313 From Mendel and Beyond	Spring
	320 Molecular Genomics and Proteomics*	Spring
	471 Cell and Molecular Biology	Fall
	475 Methods in Molecular Biology*	Fall
489 Biological Chemistry	Spring	
Organismal	317 Principles of Nutrition	Spring
	330 Parasitology	Fall
	356 Developmental Biology	Fall
	372 Neurobiology	Fall
	472 Mammalian Physiology	Spring
211 Plant Biology	Spring	
Cellular	233 Microbiology	Fall
	328 Immunology	Spring
	330 Parasitology	Fall
	356 Developmental Biology	Fall
	471 Cell and Molecular Biology	Fall
Other Biology Electives	326 Biology in Context (2 credits)	Fall
	329 Nutrition and Cancer (2 credits)	Fall
	332 Scientific Communication (2 credits)#	Fall and Spring
	394 Honors Research (3 credits)	Fall and Spring
	486 Signal Transduction (2 credits)	Fall
	487 Undergraduate Research (2-4 credits)*	Fall and Spring
	Also: SAWOK Course (only one allowed): Examples: Epidemiology, Biostatistics see separate form for petitioning to have a SAWOK course count as 1 Biology elective	

The Biology major **requirement for a research experience can be satisfied by taking electives designated by an asterisk***. Additionally, research experiences (as obtained during summer research programs, for example) can be used to fulfill the requirement if they include a research presentation by the student at Research Day and/or at a scientific conference--see the department chair for approval. #=**Writing intensive course**.

Biochemistry Major

The Biochemistry major is offered through the Department of Chemistry and Biochemistry. This option is recommended for students planning entry into graduate school in Biochemistry, Pharmacology, or related subjects. It is also strongly recommended for those desiring to pursue medical or dental school. *Ten (10) lecture courses and seven (7) laboratory courses in the content area (chemistry and/or biochemistry) are required for graduation.*

FIRST YEAR

Fall Semester	Credits	Spring Semester	Credits
General Chemistry I for Majors (CHE111)	3	General Chemistry II for Majors (CHE112)	3
General Chemistry I Lab for Majors/Recitation (CHE111L)	1	General Chemistry II Lab for Majors/Recitation (CHE112L)	1
Pre-Calculus (MAT116 or MAT120)	3-4	Calculus I (MAT231)	4
First Year Composition (ENG103)	4	Foreign Language (FL201)	4
African Diaspora/World I (ADW111)	4	African Diaspora/World II (ADW112)	4
First Year Experience (FYE 101)	1	First Year Experience (FYE 102)	1
First Year Seminar in Chemistry (CHE101)	0	Big Questions Colloquia (BQC100)	1
TOTAL HOURS	16-17	TOTAL HOURS	18

SOPHOMORE YEAR

Fall Semester	Credits	Spring Semester	Credits
Organic Chemistry I for Majors (CHE231)	4	Organic Chemistry II for Majors (CHE232)	4
Organic Chemistry I Lab/Recitation (CHE233L)	1	Organic Chemistry II Lab/Recitation (CHE234L)	1
Biology of the Cell (BIO120)	4	Organismal Form and Function (BIO115)	4
Calculus II (MAT232)	4	Physics I: Mechanics & Lab (PHY151)	4
Foreign Language (FL202)	4	Wellness & Health	0
Sophomore Seminar-Chemistry (SYE103)	1	Sophomore Year Experience-Chemistry (SYE104)	1
TOTAL HOURS	18	TOTAL HOURS	14-15

JUNIOR YEAR

Fall Semester	Credits	Spring Semester	Credits
Biochemistry I (CHE311)	4	Biochemistry II (CHE312)	3
Wellness & Health	0-1	Physical Chemistry II (CHE346)	3
Physical Chemistry I (CHE345)	3	Physical Chemistry II Lab (CHE346L)	1
Physics II Elec/Mag & Lab (PHY241)	4	Divisional Requirement 2	4
Divisional Requirement 1	4	Computer Science I - C++ (CIS121) ⁵	4
		Biochemistry Lab (CHE313L)	1
TOTAL HOURS	15-16	TOTAL HOURS	16

SENIOR YEAR

Fall Semester	Credits	Spring Semester	Credits
<i>Analytical Chemistry (CHE301)¹</i>	3	<i>Instrumental Analysis (CHE496)¹</i>	4
<i>Analytical Chemistry Lab (CHE301L)¹</i>	1	Women's or International Studies	4
Advanced Biochemistry (CHE446) ⁴	3	Math ² or Biology Elective ³	4
Undergraduate Research (CHE431)	1-3	Undergraduate Research (CHE432)	1-3
Divisional Requirement 3	4	Elective ⁶	3-4
Senior Seminar in Chemistry (CHE429)	1		
TOTAL HOURS	13-15	TOTAL HOURS	16-19

¹ Can take either Analytical Chemistry Lecture and Lab (CHE 301 and 301L) or Instrumental Analysis (CHE 496)

² Math Electives include: Calculus III, Biostatistics, Linear Algebra or Differential Equations

³ Biology Electives include: Cellular & Molecular Biology, Genetics, Microbiology, Physiology, or other advanced or graduate level course

⁴ Can substitute with Race and Genetics (CHE 405)

⁵ Other CIS options include CIS 111, 115

⁶ Chemistry or Biochemistry elective recommended

Chemistry Major

This option is recommended for those students seeking entry into graduate school in Chemistry and related fields. *Ten (10) lecture courses and seven (7) laboratory courses in the content area (chemistry/biochemistry) are required for graduation*

FIRST YEAR			
Fall Semester	Credits	Spring Semester	Credits
General Chemistry I for Majors (CHE111)	3	General Chemistry II for Majors (CHE112)	3
General Chemistry I Lab for Majors/Recitation (CHE111L)	1	General Chemistry II Lab for Majors/Recitation (CHE112L)	1
Pre-Calculus (MAT116 or MAT120)	3-4	Calculus I (MAT231)	4
First Year Composition (ENG103)	4	Foreign Language (FL201)	4
African Diaspora/World I (ADW111)	4	African Diaspora/World II (ADW112)	4
First Year Experience (FYE 101)	1	First Year Experience (FYE102)	1
First Year Seminar in Chemistry (CHE101)	0	Big Questions Colloquia (BQC100)	1
TOTAL HOURS	16-17	TOTAL HOURS	18
SOPHOMORE YEAR			
Fall Semester	Credits	Spring Semester	Credits
Organic Chemistry I for Majors (CHE231)	4	Organic Chemistry II for Majors (CHE232)	4
Organic Chemistry I Lab/Recitation (CHE233L)	1	Organic Chemistry II Lab/Recitation (CHE234L)	1
Physics I: Mechanics & Lab (PHY151)	4	Physics II: Elec/Mag & Lab (PHY241)	4
Calculus II (MAT 232)	4	Computer Science I -- C++ (CIS121) ²	4
Foreign Language (FL202)	4	Wellness & Health	1
Sophomore Seminar-Chemistry (SYE103)	1	Sophomore Seminar-Chemistry (SYE104)	1
TOTAL HOURS	18	TOTAL HOURS	15
JUNIOR YEAR			
Fall Semester	Credits	Spring Semester	Credits
Physical Chemistry I (CHE345)	3	Physical Chemistry II (CHE346)	3
Analytical Chemistry (CHE301)	3	Physical Chemistry II Lab (CHE346L)	1
Analytical Chemistry Lab (CHE301L)	1	Instrumental Analysis (CHE496)	4
Differential Equations (MAT365) ¹	4	Divisional Requirement 2	4
Divisional Requirement 1	4	Wellness & Health	1
TOTAL HOURS	15	TOTAL HOURS	13
SENIOR YEAR			
Fall Semester	Credits	Spring Semester	Credits
Inorganic Chemistry (CHE421)	3	Biochemical Principles (CHE 410)	3
Inorganic Chemistry Lab (CHE421L)	1	Elective	4
Women's or International Studies	4	Divisional Requirement 3	4
Chemistry Elective	4	Senior Seminar in Chemistry (CHE429)	1
Undergraduate Research (CHE431) ³	1-3		
TOTAL HOURS	13-15	TOTAL HOURS	12

¹ Course strongly recommended

² Other CIS options CIS 111, 115

³ Course strongly recommended

CHEMISTRY-ACS Certification

This option is approved by the American Chemical Society (ACS) and recommended for those students seeking entry into graduate school in Chemistry and related fields. *Ten (10) lecture courses and seven (7) laboratory courses in the content area (chemistry and/or biochemistry) are required for graduation. However, this option requires an additional advanced chemistry elective to be taken beyond the 10 lecture courses required for graduation.*

FIRST			
Fall Semester	Credits	Spring Semester	Credits
General Chemistry I for Majors (CHE111)	3	General Chemistry II for Majors (CHE112)	3
General Chemistry I Lab for Majors/Recitation (CHE111L)	1	General Chemistry II Lab for Majors/Recitation (CHE112L)	1
Pre-Calculus (MAT116 or MAT120)	3-4	Calculus I (MAT231)	4
First Year Composition (ENG103)	4	Foreign Language (FL201)	4
African Diaspora/World I (ADW111)	4	African Diaspora/World II (ADW112)	4
First Year Experience (FYE 101)	1	First Year Experience (FYE102)	1
First Year Seminar in Chemistry (CHE101)	0	Big Questions Colloquia (BQC100)	1
TOTAL HOURS	16-17	TOTAL HOURS	18
SOPHOMORE			
Fall Semester	Credits	Spring Semester	Credits
Organic Chemistry I for Majors (CHE231)	4	Organic Chemistry II for Majors (CHE232)	4
Organic Chemistry I Lab/Recitation (CHE233L)	1	Organic Chemistry II Lab/Recitation (CHE234L)	1
Physics I: Mechanics & Lab (PHY151)	4	Physics II: Elec/Mag & Lab (PHY241)	4
Calculus II (MAT 232)	4	Computer Science I – C++ (CIS121) ²	4
Foreign Language (FL202)	4	Wellness & Health	0-1
Sophomore Seminar-Chemistry (SYE103)	1	Sophomore Seminar-Chemistry (SYE104)	1
TOTAL HOURS	18	TOTAL HOURS	14-15
JUNIOR			
Fall Semester	Credits	Spring Semester	Credits
Physical Chemistry I (CHE345)	3	Physical Chemistry II (CHE346)	3
Analytical Chemistry (CHE301)	3	Physical Chemistry II Lab (CHE346L)	1
Analytical Chemistry Lab (CHE301L)	1	Instrumental Analysis (CHE496)	4
Differential Equations (MAT365) ¹	4	Elective	3-4
Divisional Requirement 1	4	Divisional Requirement 2	4
Wellness & Health	0-1		
TOTAL HOURS	15-16	TOTAL HOURS	15-16
SENIOR			
Fall Semester	Credits	Spring Semester	Credits
Inorganic Chemistry (CHE421)	3	Biochemical Principles (CHE 410)	3
Inorganic Chemistry Lab (CHE421L)	1	Adv. Chem. Elective	3-4
Undergraduate Research (CHE431)	3	Divisional Requirement 3	4
Women's or International Studies	4	Undergraduate Research (CHE432)	3
Elective	3-4	Senior Seminar in Chemistry (CHE429)	1
TOTAL HOURS	14-15	TOTAL HOURS	14-15

¹ Course strongly recommended

² Other CIS options CIS 111, 115

CHEMISTRY DUAL DEGREE

This option is recommended for those desiring to transition into a partner institution to complete a degree in Chemical Engineering. *Ten (10) lecture courses and seven (7) laboratory courses in the content area (chemistry and/or biochemistry) are required for graduation. Eight (8) of the required ten (10) Chemistry content courses are listed in this sequence; the remaining two required Chemistry courses will be taken at the engineering institution upon approval.*

FIRST			
Fall Semester	Credits	Spring Semester	Credits
General Chemistry I for Majors (CHE111)	3	General Chemistry II for Majors (CHE112)	3
General Chemistry I Lab for Majors/Recitation (CHE111L)	1	General Chemistry II Lab for Majors/Recitation (CHE112L)	1
Calculus I (MAT231)	4	Calculus II (MAT232)	4
First Year Composition (ENG103)	4	Engineering Graphics (ERG102)	3
African Diaspora/World I (ADW111)	4	African Diaspora/World II (ADW112)	4
Introduction to Engineering (ERG101)	2	Foreign Language (FL201)	4
First Year Seminar in Chemistry (CHE101)	0	First Year Experience (FYE102)	1
First Year Experience (FYE101)	1	Big Question Colloquia (BQC100)	1
TOTAL HOURS	19	TOTAL HOURS	21
SOPHOMORE			
Fall Semester	Credits	Spring Semester	Credits
Organic Chemistry I for Majors (CHE231)	4	Organic Chemistry II for Majors (CHE232)	4
Organic Chemistry I Lab/Recitation (CHE233L)	1	Organic Chemistry II Lab/Recitation (CHE234L)	1
Physics I: Mechanics & Lab (PHY151)	4	Physics II: Elec/Mag & Lab (PHY241)	4
Computer Science I – C++ (CIS121) ³	4	Calculus III (MAT324)	4
Foreign Language (FL202)	4	Divisional Requirement 1 (Humanities)	4
Wellness & Health	0-1	Wellness & Health	0-1
Sophomore Seminar: Chemistry (SYE103)	1	Sophomore Seminar: Chemistry (SYE104)	1
TOTAL HOURS	18-19	TOTAL HOURS	18-19
JUNIOR			
Fall Semester	Credits	Spring Semester	Credits
Physical Chemistry I (CHE345)	3	Physical Chemistry II (CHE346)	3
Inorganic Chemistry (CHE421)	3	Physical Chemistry II Lab (CHE346L)	1
Inorganic Chemistry Lab (CHE421L)	1	Instrumental Analysis (CHE496)	4
Physics III: Optics & Lab (PHY 242) ¹	4	Linear Algebra (MAT214)	4
Differential Equations (MAT365)	4	Divisional Requirement 3 ²	4
Divisional Requirement 2 (Fine Arts)	4	Women's/International Studies	4
TOTAL HOURS	19	TOTAL HOURS	20
Senior Year			
<i>Eight (8) of the required ten (10) Chemistry content courses are listed in this sequence; the remaining two required Chemistry courses will be taken at the engineering institution upon approval.</i>			

¹ If attending Georgia Tech, Physics III is not required

² Must be a course in American History and either Microeconomics or Macroeconomics

³ Other CIS options include CIS 111, 115

CHEMISTRY – Teaching Certification in Secondary Education

FIRST YEAR

Fall Semester	Credits	Spring Semester	Credits
General Chemistry I for Majors (CHE111)	3	General Chemistry II for Majors (CHE112)	3
General Chemistry I Lab for Majors (CHE111L)	1	General Chemistry II Lab for Majors (CHE112L)	1
General Chemistry I Récitation (CHE111R)	0	General Chemistry II Récitation (CHE112R)	0
First Year Seminar (Chemistry)	0	Calculus I (MAT231)	4
Precalculus (MAT116 or MAT120)	3-4	Discovering Comp. Sci. (CIS111)	4
First Year Composition (ENG103)	4	African Diaspora/World II (ADW112)	4
African Diaspora/World I (ADW111)	4	First Year Experience (FYE 102)	1
First Year Experience (FYE 101-Chemistry)	1	Big Questions Colloquia (BQC100)	1
Wellness and Health	0-1		
TOTAL HOURS	16-18	TOTAL HOURS	18-19

SUMMER

Foreign Language, Math (if not finished with Calculus I)

SOPHOMORE YEAR

Fall Semester	Credits	Spring Semester	Credits
Organic Chemistry I for Majors (CHE231)	4	Organic Chemistry I for Majors (CHE232)	4
Organic Chemistry I Lab (CHE233L)	1	Organic Chemistry II Lab (CHE234L)	1
Organic Chemistry I Récitation (CHE233R)	0	Organic Chemistry II Récitation (CHE234R)	0
Calculus II (MAT 232)	4	Physics I: Mechanics & Lab (PHY151)	4
Sophomore Year Experience	1	Sophomore Year Experience	1
Orientation in Education (EDU 206)	4	Divisional Requirement 1	4
Educational Psychology (EDU204)	4	Adolescent Psychology [Soc Sci Div. Req PSY304.]	4
TOTAL HOURS	18	TOTAL HOURS	18

JUNIOR YEAR

Fall Semester	Credits	Spring Semester	Credits
Physical Chemistry (CHE345)	3	Biochemical Principles (CHE410)	4
Intro to Environmental Science (ES211)	4	Divisional Requirement 3/Women's or	
Physics II: Elec/Mag & Lab (PHY241)	4	International Studies	4
Divisional Requirement 2	4	Curriculum & Methods for Secondary	4
Wellness and Health	0-1	Exceptional Children (EDU 316)	4
TOTAL HOURS	15	TOTAL HOURS	16

SENIOR YEAR

Fall Semester	Credits	Spring Semester	Credits
Analytical Chemistry Lecture (CHE301)	3	Student Teaching (EDU 458)	12
Analytical Lab (CHE301L)	1	Seminar II (EDU 452)	2
Senior Seminar (CHE429)	1		
Inorganic Chemistry Lecture (CHE421)	3		
Inorganic Chemistry Lab	1		
Chemistry Elective w/Lab	4		
Seminar I for Student Teaching (EDU 451)	3		
TOTAL HOURS	16	TOTAL HOURS	14

Comparative Women's Studies Major

The major consists of ten courses. Students have three options available to them to satisfy the requirement for the new major. **Option I** involves an Area Studies focus (such as African Diaspora Studies, Latin American or Caribbean Studies); **Option II** involves a disciplinary focus, such as literature or history; **Option III** is a self-designed program of study, which is especially suitable for students who plan to declare a double major. The self-designed program can be thematic in focus.

Core Requirements

(3 courses)
 Introduction to Women's Studies
 Feminist Theory
 Independent Study/internship/practicum

Specialization Options

Students must choose a specialization
 (4 courses)
 Option I Self Designed focus
 Option II Disciplinary focus
 Option III Thematic focus

Option I	Option II	Option III
Design Your Own	Disciplinary focus	Thematic focus
(for example)	(for example)	(for example)
Geographic	English/Literature	Women's Health Concentration
African Diasporan	History	Comparative Women's Activism
Sexuality and Cultural Studies	The Arts (e.g., dance, music, and theatre)	Documenting Women & digital Media
Transnational/Global Studies		Women & Development Queer Studies

:To fulfill the self-designed focus, students can take

4 Upper/lower division Women's Studies courses (any department)

OR

4 Upper division departmental courses related to the student's area of interest

General Interest Electives

(3 courses related to area of interest)
 (for example:)
 Racism and the Law Race,
 Class, and Gender African
 American History

Comparative Women's Studies Courses*

CWS 270 Introduction to Comparative Women's Studies
CWS 310 Documenting Women: Oral Narratives and Digital Media Production I
CWS 311 Documenting Women: Oral Narratives and Digital Media Production II
CWS 315 The Cinemythic Journey: Black Women as Hero in American Cinema**
CWS 330 Special Topics in Women's Studies
CWS 336 Feminist Qualitative Research Methods CWS
370 Women and Social Resistance Movements CWS
400 The Black Female Body in American Culture
CWS 412 Gender and Health in Cross-Cultural Perspective
CWS 421 Independent Study Internship/ Practicum
CWS 421A Practicum in Women's Activism
CWS 471 Feminist Theory and Thought**
CWS 491 Honors Thesis**

The following courses are cross-listed and housed in other departments:

ANTH 305 Cross-Cultural Perspectives on Women
ANTH 430 A Special Topics - Globalization: Gender and Transnationalism
ANTH 450 Sexual Economies
ART 322 Issues in Women's Art**
BIO 100 Biology of Women
DAN 305 Women in Theatre and Drama
DRA 305 Women in Theatre and Drama
DRA 377 Women in Dance: Sexuality, Sexism and Subversion**
ECO 320 Women in the Economy
ENG 215 20th-Century Black Women Writers
ENG 216 Images of Women in Non- Western Literature
ENG 314 Representations of Women in Literature
ENG 369 Images of Women in the Media
ENG 412 C Women Writers of the Renaissance
ENG 424 New U.S. Immigrant Women's Literature**
ENG432 Stages in Women's Lives
ENG 433 Postcolonial Women Writers**
ENG 436 C Women, Law and Literature**
ENG 436 D Trauma and Tension in Women's Life Writing**
FRE 302 Francophone Cinema
HIS 314 Women in the U.S.
HIS 344 Women in Modern China
HIS 358A European Women Toward Equality
HIS 371 Women in Latin-American History
HIS 452 Seminar in Gender and Family in Early Modern Europe
HIS 462 Seminar: Race, Class and Gender in the English-Speaking Caribbean
HIS 464 Seminar – Negotiating Race, Class, Ethnicity and Gender in African American and Afro-Caribbean Communities**
SHIS 471 Seminar: Race, Class and Gender in Brazil
MUS 130 Women in Music
PHIL 221 Feminist Philosophy
PHIL 326 The Philosophy of Sex and Domination
PSC 317 Black Women Developing Public Leadership Skills**
PSC318 Black Women Status, Achievement, Impact
PSY 205 Psychology of the Sexes
PSY 206 Psychology of Women
REL 112 Women and Religion
REL 223 Women and Islam
REL 267 Introduction to Womanist and Feminist Theologies
REL 278 Women in Eastern Religious Traditions
REL285 Religion, Women, and Violence in Global perspective
SOC 210/JSC 210 Women in Japanese Society**
SOC 291 Race, Class and Gender

SOC 301 Violence Against Women

SOC 336 Feminist Qualitative Research Methods

SOC 405 Women, Values and the Law

SOC 415 Sociology of Women

SOC 430 Special Topics: Violence Against Women

SPA 478 Special Topics: The Universe of the Women of Color in Afro-Hispanic Literature **

***These courses may be used to fulfill the major requirements. These courses may NOT fulfill the Women's studies Core Requirement.**

****Honors Course**

COMPARATIVE WOMEN'S STUDIES MINOR REQUIREMENTS

Students may fulfill the requirements of a minor by taking five courses. Two courses are required: Introduction to Women's Studies (WS 270) and Feminist Theory (WS 471). One social science division course and one humanities or fine arts division course is also required. The minor like the major is flexible, faculty monitored, interdisciplinary plan of study designed to meet the needs of individual students.

Minor Requirements: 2 Core Courses, 1 Social Science Course, 1 Humanities or Fine Arts Course, and 1 Elective Course

Computer Science Major

FIRST YEAR

CIS 111: Discovering Computer Science	4	CIS 121: Computer Sci. I	4
CIS 111L: Discovering Comp. Sci Lab	0	CIS 121L: Computer Sci. I Lab	0
MATH231: Calculus I	4	MATH 232: Calculus II	4
ENG 103: English Composition	4	Fine Arts	4
ADW 111: African Diaspora & the World	4	ADW 112: African Diaspora & the World	4
Wellness	0-1	First Year Colloquium	1
CIS 181: Freshman Seminar	0	CIS 182: Freshman Seminar	0
FYE 103 First Year Experience	<u>1</u>	FYE 104 First Year Experience	<u>1</u>
	18		18

SOPHOMORE YEAR

CIS 215: Data Struct. & Theor. Found. of CS	4	CIS 313: Data Structures & Algor. Anal.	4
CIS 215L: DS & TF of CS Lab	0	MATH 234 : Discrete Mathematics	4
Foundations of Math or Statistics	4	Wellness	0-1
PHY 151: Physics I : Mechanics	4	PHY 241: Physics II: Electricity & Magnetism	4
World Language 201	4	World Language 202	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		18

JUNIOR YEAR

CIS 216, 216 L: Comp. Organization & Design			
Design	4	CIS 328: Intro to Database Mgmt Systems	4
CIS 346: Organization of Prog. Lang.	4	CIS 343: Operating Systems	4
CIS Elective	3-4	CIS 343L: Operating Systems Lab	0
MATH 214: Linear Algebra	<u>4</u>	International or Women's Studies	4
	15-16	CIS Elective	3-4
		CIS 481: Senior Seminar	<u>0</u>
			15-16

SENIOR YEAR

CIS 482: Senior Seminar II (if not taken in spring)	1	CIS 482: Senior Seminar II (if not taken in the fall)	1
CIS 472: Software Engineering	4	CIS Elective	3-4
CIS Elective	3-4	CIS Elective	3-4
Humanities	4	Social Science	4
General Elective	<u>4</u>	General Elective	<u>4</u>
	16-17		15-17

The Senior Design Project may be substituted for Software Engineering with permission.

CIS Electives may be selected from those listed in the college bulletin under the description of the Computer Science Department. Three electives are required. Electives may be selected from other AUC programs or other institutions with the permission of the Department Chairperson. Other elective slots are indicated to allow for individual schedules.

Computer Science Plus X

The Computer Science major may be fulfilled through a group of courses from another major (generally 4 courses). These courses would replace the three current required elective courses plus one of CIS 328 Database Management Systems or 343 Operating Systems. Possible concentration areas include, but are not limited to, Mathematics, Chemistry, Economics/Management, and Environmental Science/Studies. The individual's concentration course selection must be approved by the department chair or the junior advisor.

COMPUTER SCIENCE MAJOR DUAL DEGREE ENGINEERING PROGRAM

FIRST YEAR

CIS 111: Discovering Computer Science	4	CIS 121: Computer Sci. I	4
CIS 111L: Discovering Comp. Sci Lab	0	CIS 121L: Computer Sci. I Lab	0
MATH 231: Calculus I	4	MATH 232: Calculus II	4
ENG 103: English Composition	4	Wellness Course	0-1
ADW 111: African Diaspora & the World	4	ADW 112: African Diaspora & the World	4
ERG101: Intro to Engineering	2	ERG 102: Engineering Graphics	3
CIS 181: Freshman Seminar	0	CIS 182: Freshman Seminar	0
FYE 103 First Year Experience	<u>1</u>	FYE 104 First Year Experience	1
	19	First Year Colloquium	<u>1</u>
			18

SOPHOMORE YEAR

CIS 215: Data Struct. & Theor. Found. of CS	4	CIS 313: Data Structures & Algor. Anal.	4
CIS 215L: DS & TF of CS Lab	0	CIS 481 : Senior Seminar	4
MATH 324: Calculus III	4	CHEM 112: Chemistry II	4
PHY 151: Physics I : Mechanics	4	PHY 241: Physics II: Electricity & Magnetism	4
World Language 201	4	World Language 202	4
CHEM 111: Chemistry I	4	International or Women's Studies	4
SYE 103 Sophomore Year Experience	<u>1</u>	SYE 104 Sophomore Year Experience	<u>1</u>
	21*		21*

JUNIOR YEAR

CIS 216, 216 L: Comp. Organization &

Design	4	CIS 343: Operating Systems	4
CIS 346: Organization of Prog. Lang.	4	CIS 343L: Operating Systems Lab	0
MATH 214: Linear Algebra	4	Economics (Social Science)	4
Fine Arts	4	MATH 365: Differential Equations	4
PHY 242: Physics III: Optics & Mod Physics	4	Wellness	1-2
CIS 482: Senior Seminar	<u>1</u>	CIS 328: Intro to Database Mgmt Systems	4
	21*	Humanities	4
		CIS 482 Senior Seminar	<u>1</u>
			22*

Other Required Courses

US History & American Government are required for students attending the Georgia Institute of Technology.

Other courses in the Computer Science Major will be drawn from the courses at the Engineering School in consultation with the Department. Discrete Mathematics is recommended if time permits. Required CIS courses: CIS 111, CIS 121, CIS 215, CIS 216, CIS 313, CIS 328, CIS 343, CIS 346, CIS481 and CIS482.

*Overload -will require additional tuition

Revised August 2016

Dance Performance & Choreography Major FIRST YEAR

Fall		Spring	
African Diaspora and the World	4	African Diaspora and the World	4
World Language	4	World Language	4
English Composition	4	Creative Coding	4
<i>Dance Perspectives and Process</i>	4	<i>Black Presence in American Dance 4</i>	
<i>Improvisation</i>	1	First Year Colloquia	1
First Year Experience	1	First Year Experience	1
Divisional Arts Seminar	<u>0</u>	Divisional Arts Seminar	<u>0</u>
	18		18

SOPHOMORE YEAR

Fall		Spring	
<i>Choreographic Process I</i>	4	<i>Critical Writing for Dance</i>	4
<i>Dance Technique</i>	1	<i>Dance Technique</i>	1
<i>Spelman Dance Theatre</i>	1	<i>Spelman Dance Theatre</i>	1
Arts	4	Humanities	4
Natural Science	4	International/Women's Studies	4
Sophomore Year Experience	1	Sophomore Year Experience	1
Divisional Arts Seminar	<u>0</u>	Divisional Arts Seminar	<u>0</u>
	15		15

JUNIOR YEAR

Fall		Spring	
<i>Choreographic Process II</i>	4	<i>Dance Theory or Elective</i>	4
<i>Navigating the Business of Dance</i>	3	<i>Spelman Dance Theatre</i>	1
<i>Dance Theory or Elective</i>	4	<i>Dance Technique</i>	1
<i>Dance Technique</i>	1	<i>Major Elective</i>	4
<i>Spelman Dance Theatre</i>	1	Math	4
Divisional Arts Seminar	<u>0</u>	Divisional Arts Seminar	<u>0</u>
	13		14

SENIOR YEAR

Fall		Spring	
<i>Dance Technique</i>	1	<i>Dance Capstone</i>	4
<i>Dance Technique (Wellness)</i>	1	<i>Dance Technique</i>	1
Social Science	4	<i>Dance Technique (Wellness)</i>	1
Elective	4	Elective	4
Elective	4	Elective	4
Divisional Arts Seminar	<u>0</u>	Divisional Arts Seminar	<u>0</u>
	14		14

Technique -7 credits total

DAN 171 Improvisation (1)

Choose 6 technique classes from the following list:

DAN 111 Beginning Ballet (1)

DAN 121 African Dance Forms (1)

DAN 131 Beginning Contemporary Modern Dance (1) DAN 161 Principles of Jazz (1)

DAN 202 Jazz Funk (1)

DAN 215 Intermediate/Advanced Ballet (1)

DAN 233 Intermediate Contemporary Modern Dance (1) DAN 252 Commercial Hip Hop (1)

DAN 333 Advanced Contemporary Modern Dance (1)

Theory - 19 credits total

DAN 105 Dance Perspectives and Process (4)

DAN 203 Critical Writing for Dance (4)

DAN 206 Navigating the Business of Dance (3)

DAN 211 Dance, Community and Social Change (4) **OR**

DAN 300 The Art of Teaching Dance (4)

DAN 241 Black Presence in American Dance (4)

Choreographic Process - 12 credits total

DAN 201 Choreographic Process I: Solo/Womanist Theories (4) DAN 301

Choreographic Process II: Group/Art as Activism (4)

DAN 4XX Capstone Experience TBD (4)

Performance - 4 credits total

DAN 200 Dance Performance (Spelman Dance Theatre) (1)

Major Electives - 8 credits total

DAN 209 Contemplative Practices and the Arts (4)

DAN 211 Dance, Community and Social Change (4)

DAN 262 Dance for Camera (4)

DAN 300 The Art of Teaching Dance (4)

DAN 377 Women in Dance: Sexism, Sexuality and Subversion (4)

DAN396 Choreographing Lives: Women's Auto/biography and Dance (4)

Dance Minor

Outline of Dance Minor Requirements - 4 options at 21 credits each

Choreography Focus

- (171) Improvisation (1)
- (XXX) Dance Technique Classes (1, 1, 1)
- (200) Spelman Dance Theatre (1, 1)
- (201) Choreographic Process I (4)
- (206) Navigating the Business of Dance (3)
- (211) Dance, Community and Social Change (4)
- (301) Choreographic Process II (4)

Pedagogy Focus

- (105) Dance Perspectives and Process (4)
- (171) Improvisation (1)
- (XXX) Dance Technique Classes (1, 1, 1, 1)
- (201) Choreographic Process I (4)
- (241) Black Presence in American Dance (4)
- (300) The Art of Teaching Dance (4)

Dance History Focus

- (105) Dance Perspectives and Process (4)
- (171) Improvisation (1)
- (201) Choreographic Process I (4)
- (203) Critical Writing for Dance (4)
- (241) Black Presence in American Dance (4)
- (377) Women in Dance: Sexism, Sexuality and Subversion (4) OR
- (396) Choreographing Lives: Women's Auto/Biography and Dance (4)

Performance Focus

- (171) Improvisation (1)
- (XXX) Dance Technique Classes (1, 1, 1, 1, 1)
- (200) Spelman Dance Theatre (1, 1, 1, 1)
- (201) Choreographic Process I (4)
- (206) Navigating the Business of Dance (3)
- (211) Dance, Community and Social Change (4)

EFFECTIVE WITH SPELMAN CLASS OF 2024 & BEYOND**Economics Major B.S.**

Preparation for Graduate Study in Economics: MA/MS or PHD in Economics

Please note that the course sequence listed below is suggested and should only be used as a guide. Sequences for individual students will vary. Students must meet with an advisor in the Economics Department each semester.

FIRST YEAR

English Composition (Eng.) 103	4	Computer Literacy (CIS) 105	4
Economics 242B* or 241B*	4	Economics 242B* or 241B*	4
ADW 111	4	ADW 112	4
Calculus I (Mat 231)*	4	Calculus II (Mat 232)*	4
Wellness	0	Wellness	0
FYE 101	1	FYE (102)	<u>1</u>
(Colloquium)	<u>1</u>		17
	18		

SOPHOMORE YEAR

World Language 201	4	World Language 202	4
Calculus III (Mat 324)*	4	Linear Algebra (Mat 214)*	4
Foundations of Math (Mat 223)*	4	Econ 203*	4
Fine Arts	4	Econ 282B*	4
Sophomore Experience	<u>1</u>	Sophomore Experience	<u>1</u>
	17		17

JUNIOR YEAR

Economics 316B* or 315B*	4	Economics 316B* or 315B*	4
Real Variables I (Mat 463)*	4	Natural Science	4
Prob and Statistics I (Mat 455)*	4	Major Elective*	4
Major Elective*	<u>4</u>	Economics 303*	<u>4</u>
	16		16

SENIOR YEAR

Economics 400	4	Non-Major Elective**	4
International/Women's Studies	4	Humanities	4
Social Sciences	4	Non-Major Elective**	4
Non-Major Elective**	<u>4</u>	Non-Major Elective**	<u>4</u>
	16		16

* Required courses for all Ph.D. track Economics Majors.

**Non-Major Electives: Any elective outside the major necessary to fulfill the 120 total credit hour requirement for

graduation.

All Economics courses and the cognate Math courses must be passed with a grade of C or better.

Economics 241B must be taken before Economics 316B; Economics 242B must be taken before 315B; and

Economics 203 must be taken before 303. Economics 203 and 400 are offered every semester.

Students will be allowed to take a subsequent Economics course if the grade of C- (minimum) was earned in the prerequisite course. However, successful completion of the prerequisite course (grade of C or better) is still required for graduation.

All Economics majors must take two Economics electives.

The Economics Department offers two or more major electives each semester.

Note: Honors Students must take Economics 490 and 491 in place of Economics 400. These courses must be taken in consecutive semesters in the senior year and are offered every academic year.

EFFECTIVE WITH SPELMAN CLASS OF 2024 & BEYOND

**Economics Major
Requirements for a BA Degree in Economics
Career Preparation for Economics, Business, and Government**

Please note that the course sequence listed below is suggested and should only be used as a guide. Sequences for individual students will vary. Students must meet with an advisor in the Economics Department each semester

FIRST YEAR

English Composition	4	Computer Literacy	4
World Language 101/201	4	World Language 102/202	4
ADW 111/111L	4	ADW 112/112L	4
Mathematics 115 or 120	4	Mathematics 211*	4
Wellness	0	Wellness	0
First-Year Experience	1	First-Year Experience	<u>1</u>
First Year Colloquium	<u>1</u>		17
	18		

SOPHOMORE YEAR

Economics 242* or 241*	4	Economics 242* or 241*	4
Economics 282*	4	Economics 203*	4
Fine Arts	4	Economics 295	4
Natural Science	4	International /Women's Studies	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Economics 316* or 315*	4	Economics 316* or 315*	4
Economics 303*	4	Major/Non-Major Elective**	4
Major/Non-Major Elective	4	Social Science	4
Humanities	<u>4</u>	Major Elective* (Econ)	<u>4</u>
	16		16

SENIOR YEAR

Economics 400*	4	Major/Non-Major Elective	4
Major Elective**	4	Major/Non-Major Elective**	4
Natural Science	4	Major/Non-Major Elective**	4
Major/Non-Major Elective**	<u>4</u>	Major/Non-Major Elective**	<u>4</u>
	16		16

*Required courses all Economics Majors.

** Non-Major Electives: Any elective outside the major necessary to fulfill the 120 total credit hour requirement for graduation.

A total of 120 credit hours are required for graduation.

All Economics courses and the cognate (Math 211) courses must be passed with a grade of C or better.

Economics 241 must be taken before Economics 316; Economics 242 and 282 must be taken before

Economics 315; and Economics 203 must be taken before Economics 303. Economics 203, 241, 242, 282, 303, 315, 316, and 400 are offered every semester.

Students will be allowed to take subsequent Economics courses required (with a grade of C or better) is still required for graduation.

All Economics majors must take the two Economics electives.

The Economics Department offers two or more major electives each semester.

Note: Honors Students must take Economics 490 and Economics 491 instead of Economics 400. These courses must be taken in consecutive semesters in the senior year and are offered every academic year.

EFFECTIVE WITH SPELMAN CLASS OF 2024 & BEYOND**ECONOMICS MAJOR****Pre-Law Track**

Please note that the course sequence listed below is suggested and should only be used as a guide. Sequences for individual students will vary. Students must meet with an advisor in the Economics Department each semester. Students are also advised to meet with an advisor in the departments that house Pre-Law courses.

FIRST YEAR

English Composition	4	Computer Literacy	4
World Language 101	4	World Language 102	4
ADW 111/111L	4	ADW 112/112L	4
Mathematics 115 or 120	4	Mathematics 211*	4
Wellness	0	Wellness	0
First-Year Experience	1	First-Year Experience	<u>1</u>
First Year Colloquium	<u>1</u>		17
	18		

SOPHOMORE YEAR

Economics 242* or 241*	4	Economics 242* or 241*	4
Economics 282* (formerly 304)	4	Economics 203*	4
Fine Arts	4	Economics 295	4
World Language 201	4	World Language 202	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Economics 316* or 315*	4	Economics 316* or 315*	4
Economics 303*	4	Pre-Law Elective*	4
Natural Science	4	Social Science	4
Humanities	<u>4</u>	Major Elective (Econ)*	<u>4</u>
	16		16

SENIOR YEAR

Economics 400*	4	Political Science 484****	4
English 287**	4	Major Elective (Econ)*	4
Pre-Law Elective**	4	International/Women's Studies	4
Pre-Law Elective**	<u>4</u>	Pre-Law Elective**	<u>4</u>
	16		16

* Required courses for all Economics Majors. Students in the Honors Program must take Econ 490 and 491 in place of Economics 400, in consecutive semesters in the senior year.

**A total of six pre-law electives are recommended, two of which are PSC 484 – Racism and the Law, and ENG 287 – Argumentation. Other pre-law electives are: PSC 201- National Government, PCS 202- State and Local government, PSC 315- American Constitutional Law, PHI 304 – Ethics, HIS – The United States in the 20th Century, The HIS 316- The Constitutional History of the US, SOC- 405 Women, Values and the Law, SOC 408- Sociology of Law, SOC 275- Introduction to Criminology, PHI 201- Introduction to Logic, Business Law (offered at Morehouse College). Note that some of these courses may require prerequisites.

-A total of 120 credit hours are required for graduation.

-All Economics courses and the cognate course (Math 211) must be passed with a grade of C or better.

Economics 241 must be taken before Economics 316; Economics 242 must be taken before 315; and Economics 203 must be taken before 303. Economics 203, 241, 242, 303, 304, 315, 316 and 400 are offered every semester.

-Students will be allowed to take a subsequent Economics course if the grade of C- (minimum) was earned in the prerequisite course. However, successful completion of the prerequisite course (grade of C or better) is still required for graduation.

All Economics majors must take two Economics electives. The Economics Department offers two or more major electives each semester.

EFFECTIVE WITH SPELMAN CLASS OF 2024 AND BEYOND**ECONOMICS MAJOR****Pre-Med****FIRST YEAR**

English Composition	4	Economics 242* or 241*	4
ADW 111/111L	4	ADW 112	4
General Chemistry 111	3	Biology 115	4
General Chemistry Lab	1	General Chemistry 112	3
Math 211*	4	General Chemistry 112L	1
First Year Colloquium	1	Wellness Course**	0
First Year Experience	<u>1</u>	First Year Experience	<u>1</u>
	18		17

SOPHOMORE YEAR

Economics 242* or 241*	4	Economics 282	4
Introduction to Psychology (non-major)	4	Economics 203*	4
Or Introduction to Sociology			
Biology 120	4	Economics 295	4
World Language 201**	4	World Language 202***	4
Wellness Course***	0		
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience II	<u>1</u>
	17		17

JUNIOR YEAR

Economics 315* or 316*	4	Economics 316* or 315*	4
Economics 303*	4	Fine Arts	4
English Writing Course	4	Chemistry 232 (Organic Chem.)	3
Chemistry 231 (Organic Chem.)	3	Chemistry 232L (Organic Chem.	
Chemistry 231L Organic Chem. Lab)	<u>1</u>	Lab)	1
		General Physics II	4
		Test Prep Course	<u>0</u>
	16		16

SENIOR YEAR

Major Elective (Econ)*	4	Economics 400*	4
Humanities	4	General Elective (Biology)	4
Women's/International Studies	4	Major Elective (Econ)*	4
General Physics I	<u>4</u>	Computer Literacy	<u>4</u>
	16		16

*Required courses for all Economics.

**A student may test into World Language 201 and 202. If not, she must take World Language 101 and 102 in consecutive semesters before she can take World Language 201.

***1 credit dance course substitutes for Wellness course Credit

One Hundred Twenty (120) credit hours are required for graduation

Economics 241 must be taken before Economics 316; Economics 242 must be taken before 315; and Economics 203 must be taken before 303. Economics 241, 242, 203, 303, 282, 315, 316, 304 & 400 are offered every semester.

Economics 241, 242, 203, 303, 315, and 316, must be completed before taking Economics 400. If in the Honors program, a student must take Economics 490 and Economics 491 in consecutive semesters in place of Economics 400. All Economics majors must take two economics electives. One Economics elective must be taken before enrolling in Economics 400. Students will be allowed to take a subsequent required course with if the grade of C- (minimum) was earned in the prerequisite course. However, successful completion of the prerequisite course (grade C or better) is still required for graduation.

EFFECTIVE WITH SPELMAN CLASS OF 2023 & BEFORE**Economics Major****Requirements for the BA Degree in Economics
Career preparation for Economics, Business, and Government.**

Please note that the course sequence listed below is suggested and should only be used as a guide. Sequences for individual students will vary. Students must meet with an advisor in the Economics Department each semester

FIRST YEAR

English Composition	4	Computer Literacy	4
World Language 101/201	4	World Language 102/202	4
ADW 111/111L	4	ADW 112/112L	4
Mathematics 115 or 120	4	Mathematics 211*	4
Wellness	0	Wellness	0
First-Year Experience	1	First-Year Experience	<u>1</u>
First Year Colloquium	<u>1</u>		<u>17</u>
	18		

SOPHOMORE YEAR

Economics 242* or 241*	4	Economics 242* or 241*	4
Economics 282*	4	Economics 203*	4
Fine Arts	4	Natural Science	4
Natural Science	4	International /Women's Studies	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		<u>17</u>

JUNIOR YEAR

Economics 316* or 315*	4	Economics 316* or 315*	4
Economics 303*	4	Major/Non-Major Elective**	4
Major/Non-Major Elective	4	Social Science	4
Humanities	<u>4</u>	Major Elective* (Econ)	<u>4</u>
	16		<u>16</u>

SENIOR YEAR

Economics 400*	4	Major/Non Major Elective	4
Major Elective**	4	Major/Non Major Elective**	4
Major/Non Major Elective**	4	Major/Non Major Elective**	4
Major/Non Major Elective**	<u>4</u>	Major/Non Major Elective**	<u>4</u>
	16		<u>16</u>

*Required courses all Economics Majors.

** Non Major Electives: Any elective outside the major necessary to fulfill the 120 total credit hour requirement for graduation.

A total of 120 credit hours are required for graduation.

All Economics courses and the cognate (Math 211) courses must be passed with a grade of C or better.

Economics 241 must be taken before Economics 316; Economics 242 and 282 must be taken before

Economics 315; and Economics 203 must be taken before Economics 303. Economics 203, 241, 242, 282, 303, 315, 316, and 400 are offered every semester.

Students will be allowed to take subsequent Economics courses required (with a grade of C or better) is still required for graduation.

All Economics majors must the two Economics electives.

The Economics Department offers two or more major electives each semester.

Note: Honors Students must take Economics 490 and Economics 491 instead of Economics 400. These courses must be taken in consecutive semesters in the senior year, and are offered every academic year.

EFFECTIVE WITH SPELMAN CLASS OF 2023 & BEFORE**ECONOMICS MAJOR**
Pre-Law Track

Please note that the course sequence listed below is suggested and should only be used as a guide. Sequences for individual students will vary. Students must meet with an advisor in the Economics Department each semester. Students are also advised to meet with an advisor in the departments that house Pre-Law courses.

FIRST YEAR

English Composition	4	Computer Literacy	4
World Language 101	4	World Language 102	4
ADW 111/111L	4	ADW 112/112L	4
Mathematics 115 or 120	4	Mathematics 211*	4
Wellness	0	Wellness	0
First-Year Experience	1	First-Year Experience	<u>1</u>
First Year Colloquium	<u>1</u>		17
	18		

SOPHOMORE YEAR

Economics 242* or 241*	4	Economics 242* or 241*	4
Economics 282* (formerly 304)	4	Economics 203*	4
Fine Arts	4	International/Women's Studies	4
World Language 201	4	World Language 202	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Economics 316* or 315*	4	Economics 316* or 315*	4
Economics 303*	4	Pre-Law Elective*	4
Natural Science	4	Social Science	4
Humanities	<u>4</u>	Major Elective (Econ)*	<u>4</u>
	16		16

SENIOR YEAR

Economics 400*	4	Political Science 484****	4
English 287**	4	Major Elective (Econ)*	4
Pre-Law Elective**	4	Major/Non-major Elective	4
Pre-Law Elective**	<u>4</u>	Pre-Law Elective**	<u>4</u>
	16		16

* Required courses for all Economics Majors. Students in the Honors Program must take Econ 490 and 491 in place of Economics 400, in consecutive semesters in the senior year.

**A total of six pre-law electives are recommended, two of which are PSC 484 – Racism and the Law, and ENG 287 – Argumentation. Other pre-law electives are PSC 201- National Government, PCS 202- State and Local government, PSC 315- American Constitutional Law, PHI 304 – Ethics, HIS – The United States in the 20th Century, The HIS 316- The Constitutional History of the US, SOC- 405 Women, Values and the Law, SOC 408- Sociology of Law, SOC 275- Introduction to Criminology, PHI 201- Introduction to Logic, Business Law (offered at Morehouse College). Note that some of these courses may require prerequisites.

-A total of 120 credit hours are required for graduation.

-All Economics courses and the cognate course (Math 211) must be passed with a grade of C or better.

Economics 241 must be taken before Economics 316; Economics 242 must be taken before 315; and Economics 203 must be taken before 303. Economics 203, 241, 242, 303, 304, 315, 316 and 400 are offered every semester.

-Students will be allowed to take a subsequent Economics course if the grade of C- (minimum) was earned in the prerequisite course. However, successful completion of the prerequisite course (grade of C or better) is still required for graduation.

All Economics majors must take two Economics electives. The Economics Department offers two or more major electives each semester.

EFFECTIVE WITH SPELMAN CLASS OF 2023 & BEFORE**ECONOMICS MAJOR****Pre-Med****FIRST YEAR**

English Composition	4	Fine Arts	4
ADW 111/111L	4	ADW 112	4
General Chemistry 111	3	Biology 115	4
General Chemistry Lab	1	General Chemistry 112	3
Math 211*	4	General Chemistry 112L	1
First Year Colloquium	1	Wellness Course**	0
First Year Experience	<u>1</u>	First Year Experience	<u>1</u>
	18		17

SOPHOMORE YEAR

Economics 242* or 241*	4	Economics 242* or 241*	4
Introduction to Psychology (non-major) Or Introduction to Sociology	4	Economics 203*	4
Biology 120	4	English Writing Course	4
World Language 201**	4	World Language 202***	4
Wellness Course***	0		
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience II	<u>1</u>
	18		17

JUNIOR YEAR

Economics 315* or 316*	4	Economics 316* or 315*	4
Economics 303*	4	Economics 304*	4
General Physics I	4	Chemistry 232 (Organic Chem.)	3
Chemistry 231 (Organic Chem.)	3	Chemistry 232L (Organic Chem. Lab)	1
Chemistry 231L Organic Chem. Lab)	<u>1</u>	General Physics II	4
	16	Test Prep Course	<u>0</u>
			16

SENIOR YEAR

Major Elective (Econ)*	4	Economics 400*	4
Humanities	4	General Elective (Biology)	4
Women's/International Studies	4	Major Elective (Econ)*	4
Major /Non-Major Elective	<u>4</u>	Computer Literacy	<u>4</u>
	16		16

*Required courses for all Economics.

**A student may test into World Language 201 and 202. If not, she must take World Language 101 and 102 in consecutive semesters before she can take World Language 201.

***1 credit dance course substitutes for Wellness course Credit

One Hundred Twenty (120) credit hours are required for graduation

Economics 241 must be taken before Economics 316; Economics 242 must be taken before 315; and Economics 203 must be taken before 303. Economics 241, 242, 203, 303, 282, 315, 316, 304 & 400 are offered every semester.

Economics 241, 242, 203, 303, 315, and 316, must be completed before taking Economics 400. If in the Honors program, a student must take Economics 490 and Economics 491 in consecutive semesters in place of Economics 400. All Economics majors must take two economics electives. One Economics elective must be taken before enrolling in Economics 400. Students will be allowed to take a subsequent required course with if the grade of C- (minimum) was earned in the prerequisite course. However, successful completion of the prerequisite course (grade C or better) is still required for graduation.

EFFECTIVE WITH SPELMAN CLASS OF 2023 & BEFORE**ECONOMICS MAJOR**

Preparation for Graduate Study in Economics: MA/MS or Ph.D. in Economics

Please note that the course sequence listed below is suggested and should only be used as a guide. Sequences for individual students will vary. Students must meet with an advisor in the Economics Department each semester.

FIRST YEAR

English Composition	4	Computer Literacy	4
World Language 101/201	4	World Language 102/202	4
ADW 111/111L	4	ADW 112/112L	4
Natural Science	4	Mathematics 231***	4
Wellness	0	Wellness	0
First-Year Experience	1	First-Year Experience	<u>1</u>
First-Year Colloquium	<u>1</u>		17
	18		

SOPHOMORE YEAR

Economics 242* or 241*	4	Economics 242* or 241*	4
Mathematics 232***	4	Economics 203*	4
Economics 282*	4	International/Women's Studies	4
Humanities	4	Math 324***	4
Sophomore-Year Experience	<u>1</u>	Sophomore-Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Economics 316* or 315*	4	Economics 316* or 315*	4
Economics 303*	4	Fine Arts	4
Major Elective*	4	Major Elective*	4
Math 214***	<u>4</u>	Mathematics 455***	<u>4</u>
	16		16

SENIOR YEAR

Economics 400*	4	Economics 421 (Independent Research)	4
Social Science	4	Non-Major Elective**	4
Mathematics 456***	4	Non-Major Elective**	4
Major Elective	<u>4</u>	Non-Major Elective**	<u>4</u>
	16		16

* Required courses for all Economics Majors.

**Non-Major Electives: Any elective outside the major necessary to fulfill the 120 total credit hour requirement for graduation.

***Math 231, Calculus I; Math 232, Calculus II; Math 234, Calculus III; Math 214, Linear Algebra; Math 455, Probability and Statistics I; Math 456, Probability and Statistics II.

A total of 120 credit hours are required for graduation.

All Economics courses and the cognate course (Math 211) must be passed with a grade of C or better.

Economics 241 must be taken before Economics 316; Economics 242 must be taken before 315; and

Economics 203 must be taken before 303. Economics 203, 241, 242, 303, 304 and 400 are offered every semester.

Students will be allowed to take a subsequent Economics course if the grade of C- (minimum) was earned in the prerequisite course. However, successful completion of the prerequisite course (grade of C or better) is still required for graduation.

All Economics majors must take two Economics electives.

The Economics Department offers two or more major electives each semester.

Note: Honors Students must take Economics 490 and 491 in place of Economics 400. These courses must be taken in consecutive semesters in the senior year, and are offered every academic year.

EFFECTIVE WITH SPELMAN CLASS OF 2023 & BEFORE**ECONOMICS MAJOR**

Preparation for the MBA Degree or a Career in Business Administration

FIRST YEAR

English Composition	4	Computer Literacy	4
World Language 101	4	World Language 102	4
ADW 111/111L	4	ADW 112/112L	4
Mathematics 115 or 120	4	Mathematics 211*	4
Wellness	0	Wellness	0
First-Year Experience	1	First-Year Experience	<u>1</u>
First-Year Colloquium	<u>1</u>		17
	18		

SOPHOMORE YEAR

Economics 242* or 241*	4	Economics 242* or 241*	4
Economics 282*	4	Economics 203*	4
Management 300 (Management)	4	International/Women's Studies	4
World Language 201	4	World Language 202	4
Sophomore-Year Experience	<u>1</u>	Sophomore-Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Economics 315* or 316*	4	Economics 315 * or 316*	4
Economics 303*	4	Major Elective (Econ)*	4
Management 261 (Accounting)**	4	Management 320 (Finance)**	4
Natural Science	<u>4</u>	Major Elective (Econ)*	<u>4</u>
	16		16

SENIOR YEAR

Economics 400*	4	Social Science	4
Major Elective (Econ)*	4	Fine Arts	4
Management 305 (Marketing)	4	Major/Non-Major Elective***	4
Humanities	<u>4</u>	Major/Non-Major Elective***	<u>4</u>
	16		16

* Required courses for all Economics Majors. All Economics majors must take two Economics electives. The Economics Department offers two or more major electives each semester. Economics majors minoring in Management and Organization (MGT) must take one additional elective either in Economics or MGT. A total of 120 credit hours are required for graduation.

** Accounting (MGT 261) must be passed with a minimum grade of C- before taking Finance (MGT 320).

*** Non Major Electives: Any elective outside the Economics major necessary to fulfill the 120 total credit hour requirement for graduation.

All Economics courses and the cognate course (Math 211) must be passed with a grade of C or better.

Economics 241 must be taken before Economics 316; Economics 242 and 282 must be taken before Economics 315; and Economics 203 must be taken before Economics 303. 203, 241, 242, 282, 315, 316 and 400 are offered every semester.

Students will be allowed to take a subsequent Economics or MGT course if the grade of C- (minimum) was earned in the prerequisite course. However, successful completion of the prerequisite course (grade of C or better) is still required for graduation.

The Economics Department offers two or more major electives each semester.

Note: Honors Students must take Economics 490 and Economics 491 instead of Economics 400. These courses must be taken in consecutive semesters in the senior year and are offered every year.

ECONOMICS MINOR

Requirements for the minor in Economics

The minor in Economics consists of 24 semester hours, as noted below.

1) Required Courses (8 hours)

ECON 241 Principles of Macroeconomic (4)

ECON 242 Principles of Microeconomics (4)

2) Elective Courses (16 hours)

The student must complete ECON 241 and ECON 242 before fulfilling the 16 hours of Economics elective courses required to satisfy the minor requirements in Economics. All courses must be passed with the grade of "C" or higher.

MANAGEMENT AND ORGANIZATION MINOR

Students must meet with an advisor in the Economics Department each semester.

Students in the Management and Organization (MGT) minor must complete the following 28 credits with a grade of C or higher:

Economics 203	Introduction to Statistics and Econometrics (or other departmental equivalent)
Economics 241	Principles of Macroeconomics
Economics 242	Principles of Microeconomics
Management 261	Principles of Accounting
Management 300	Principles of Management
Management 305	Principles of Marketing
Management 320	Principles of Financial Management (Management 261 is a prerequisite)

Economics (ECON) majors who are also MGT minors are required to take at least one additional elective in Economics or MGT. Thus, an MGT minor who is also an ECON major must take three electives—two in Economics and a third in either ECON or MGT—in order to graduate with the minor. An MGT elective can be selected in consultation with an advisor in the Economics Department.

Elective courses in the MGT minor include:

Management 301	Ethics in Organizations
Management 262	Managerial Accounting
ECON/MGT 387	Practicum (Harvard HBX CORE)
ECON/MGT 395	Behavioral Game Theory (Economics 242 is a prerequisite)
Management 401	Women in Management and Entrepreneurship (MGT 300 is a prerequisite)

Students will be allowed to take a subsequent ECON or MGT course if the grade of C- (minimum) was earned in the prerequisite course. However, successful completion of the prerequisite course (grade of C or better) is still required for graduation.



ELEMENTARY EDUCATION MAJOR COURSE SEQUENCE

WITH PREPARATION FOR TEACHER CERTIFICATION IN ELEMENTARY EDUCATION (Grades P – 5)

REQUIRES ADMISSION TO TEACHER CERTIFICATION PROGRAM

FIRST YEAR

Course Number	FALL SEMESTER	CREDIT HOURS
	Foreign Language	4
ADW 111	African Diaspora and the World	4
ENG 103	First Year Composition	4
MATH 107	Contemporary Mathematics	3
	Wellness	0
	FYE – First Year Seminar	1
	First Year Colloquia (fall or spring)	1
	TOTAL CREDIT HOURS	17

Course Number	SPRING SEMESTER	CREDIT HOURS
	Foreign Language	4
ADW 112	African Diaspora and the World	4
	Fine Arts Divisional Requirement	4
	Wellness	0
	FYE – First Year Seminar	1
	TOTAL CREDIT HOURS	13

SOPHOMORE YEAR

COURSE NUMBER	FALL SEMESTER	CREDIT HOURS
	Foreign Language	4
ENG 250	Grammar	2
EDU 206	Orientation in Education [^]	4
PSY 302	Child Psychology (Soc. Sci. Div. Req.)	4
ES 211	Introduction to Environmental Service (Natural Science Div. Req.)	4
	Sophomore Year Experience	1
	TOTAL CREDIT HOURS	19

COURSE NUMBER	SPRING SEMESTER	CREDIT HOURS
	Foreign Language	4
	Women's/International Studies (EDU 222 counts as International Studies course)	4
HIS 211 or 212	American History (Hum Div Req.)	4
CIS 105	Principles of Computing	4
	Sophomore Year Experience	1
	TOTAL CREDIT HOURS	17

JUNIOR YEAR

COURSE NUMBER	FALL SEMESTER	CREDIT HOURS
EDU 301	Curriculum for Preschool and Primary [^]	4
EDU 316	Exceptional Learners [^]	4
EDU 346	Fine Arts Content & Methods (Art/Music) [^]	4
EDU 304	Educational Psychology [^]	4
EDU 314	Health & P.E. Content & Methods [^]	2
	TOTAL CREDIT HOURS	18

COURSE NUMBER	SPRING SEMESTER	CREDIT HOURS
EDU 330	Science Methods [^]	4
EDU 331	Math Methods [^]	4
EDU 320	Language Arts & Social Science Methods [^]	4
EDU 338	Junior Research Seminar	2
EDU 357	Reading – Teaching & Diagnosis [^]	4
	TOTAL CREDIT HOURS	18

SENIOR YEAR

COURSE NUMBER	FALL SEMESTER	CREDIT HOURS
EDU 308	Multicultural Educational [^]	4
EDU 407	Advocacy in Urban Schools [^]	4
EDU 438	Senior Thesis	2
EDU 451	Seminar 1 for Student Teaching [^]	3
	TOTAL CREDIT HOURS	13

COURSE NUMBER	SPRING SEMESTER	CREDIT HOURS
EDU 452	Seminar II – Student Teaching	3
EDU 457	Student Teaching P – 5 [^]	12
	TOTAL CREDIT HOURS	15

[^]Field Experience is required.

TOTAL = 130 Credit Hours



EDUCATION STUDIES MAJOR COURSE SEQUENCE

NON-CERTIFICATION

FIRST YEAR

Course Number	FALL SEMESTER	CREDIT HOURS
	Foreign Language	4
ADW 111	African Diaspora and the World	4
ENG 103	First Year Composition	4
MATH 107	Contemporary Mathematics	3
	Wellness	0
	FYE – First Year Seminar	1
	First Year Colloquia (fall or spring)	1
	TOTAL CREDIT HOURS	17

Course Number	SPRING SEMESTER	CREDIT HOURS
	Foreign Language	4
ADW 112	African Diaspora and the World	4
	Fine Arts Divisional Requirement	4
	Wellness	0
	FYE – First Year Seminar	1
	TOTAL CREDIT HOURS	13

SOPHOMORE YEAR

COURSE NUMBER	FALL SEMESTER	CREDIT HOURS
	Foreign Language	4
ENG 250	Grammar	2
EDU 206	Orientation in Education [^]	4
PSY 302	Child Psychology (Soc. Sci. Div. Req.)	4
ES 211	Introduction to Environmental Service (Natural Science Div. Req.)	4
	Sophomore Year Experience	1
	TOTAL CREDIT HOURS	19

COURSE NUMBER	SPRING SEMESTER	CREDIT HOURS
	Foreign Language	4
	Women's/International Studies	4
HIS 211 or 212	American History (Hum Div Req.)	4
CIS 105	Principles of Computing	4
	Sophomore Year Experience	1
	TOTAL CREDIT HOURS	17

JUNIOR YEAR

COURSE NUMBER	FALL SEMESTER	CREDIT HOURS
EDU 204	Educational Psychology	4
EDU 210	American Sign Language I	4
EDU 392	Adult and Family Literacy	4
	Major Elective**	4
	TOTAL CREDIT HOURS	16

COURSE NUMBER	SPRING SEMESTER	CREDIT HOURS
EDU 222	Global Education	4
EDU 338	Junior Research Seminar	2
EDU 439	History and Philosophy of African American Education	4
PSY 304	Adolescent Psychology	4
	Major Elective**	4
	TOTAL CREDIT HOURS	18

SENIOR YEAR

COURSE NUMBER	FALL SEMESTER	CREDIT HOURS
EDU 308	Multicultural Education [^]	4
EDU 407	Advocacy in Urban Schools [^]	4
EDU 438	Senior Thesis I	2
	Major Elective**	4
EDU 442A	Internship I [^]	4
	TOTAL CREDIT HOURS	18

COURSE NUMBER	SPRING SEMESTER	CREDIT HOURS
EDU 441	Senior Thesis II	4
EDU 442	Internship II	9
	TOTAL CREDIT HOURS	13

[^]Field Experience is required.
TOTAL = 126 Credit Hours



EDUCATION STUDIES MINOR COURSE SEQUENCE

The Education Studies Minor program is designed for students seeking to expand their knowledge base in the field of education. The minor program also facilitates student options for careers in education and/or graduate study.

4 MANDATORY COURSE REQUIREMENTS

COURSE NUMBER	COURSE TITLE	CREDIT HOURS
EDU 204	Educational Psychology	4
EDU 206	Orientation to Education ^	4
EDU 222	Global Education (spring semester)	4
EDU 308	Multicultural Education ^	4

2 ELECTIVE REQUIREMENTS

COURSE NUMBER	COURSE TITLE	CREDIT HOURS
EDU 210	American Sign Language I	4
PSY 302	Child Psychology (fall semester)	4
PSY 304	Adolescent Psychology (spring semester)	4
EDU 318	African American Families, Culture, and Education	4
EDU 329	Hurricane Katrina: Implication, Analysis & Action *Honors Elective	4
EDU 392	Adult and Family Literacy (fall semester)	4
EDU 407	Advocacy in Urban Schools ^ (fall semester)	4
EDU 408	Integrating Diverse Perspectives	4
EDU 412	Education Sustainability: COVID19, Health and 'Glocal' School-Communities	4
EDU 439	History and Philosophy of African American Education (spring semester)	4
EDU 445	The Education of Black Girls	4
EDU 361	Teach Freedom: Radical Pedagogy Radical Pedagogies in Theory and Practice	4

^Field Experience is required.

Completion of these courses does NOT qualify the student for teacher certification.

NOTE: A total of six (6) courses are necessary to satisfy the Education Studies Minor in the Education Department.

**ENGLISH MAJOR
FIRST YEAR**

African Diaspora & the World ADW 111	4	African Diaspora & the World ADW 112	4
Eng. 103 1st Year Comp (either semester)	4	World Language102/202	4
World Language 101/201	4	Humanities or Core	4
Fine Arts or Core	4	Mathematics	3-4
First Year Experience	1	Wellness course	0-1
Wellness course	0-1	First Year Experience	1
Total:	17-18		16-17

**Add FYC to either semester (1 credit)*

SOPHOMORE YEAR

(Meet w/advisor by Jan. of Soph. year to discuss minor or cognate courses for concentration)

Eng. 280 Intro. to Literary Studies	4	English Foundations I, II, or III	4
Eng. 285	4	English 310 Intro. to Shakespeare	4
Social Science or Core	4	Natural Science or Computer Literacy	4
Natural Science or Computer Literacy	4	Women's/International Studies or Core	4
Sophomore Year Experience/English Sophomore Workshop	1	Sophomore Year Experience/ENG Sophomore Workshop	1
Total:	17		17

JUNIOR YEAR

(Area of Deep Study should be approved by March of Junior Year)

Eng. 375 Seminal Writers (either semester)	4	Deep Study Elective	4
English Foundational I, II, or III OR Art of Writing	4	400 Level Deep Study Seminar	4
English Foundational I, II, or III	4	Deep Study Elective Cognate course	4
Minor or General Elective	4	Minor or General Elective	4
Total:	16		16

SENIOR YEAR

Undergraduate Research Project will be developed with consultation with seminar instructor.

Deep Study Elective	4	Deep Study Elective (0)	4
400 Level Deep Study Seminar	4	Deep Study Elective (0)	4
Minor or General Elective	4	Deep Study Cognate Course	4
Minor or General Elective	4		
Senior Workshop ENG 400	1	Minor or General Elective	4
Total:	17		16

Revised 04/20

English Major Courses & Categories

Required Baseline Courses: ENG 280 ENG 285

Eng 280 is prerequisite for upper-level lit. courses

5 Foundational Courses

Shakespeare ENG 310 (R) Cat III Global and/or Interdisciplinary Studies

Cat I: U.S. Literature Cat II: British Literature

Seminal Writers in the African American Tradition, ENG 375 (R)

Period Distributional Requirement, 2 courses (other than Shakespeare) must focus on literature and/or culture before 1900.

< 1900 ENG _____

< 1900 ENG _____

AREA OF DEEP STUDY: _____

(4 or 5 courses) **Plan must be submitted to advisor by late March of Junior Year**

Reason for the selection: _____

Literary/ Cultural/ Film and Visual Studies. Writing/Creative Writing Studies

The Art of Writing, ENG 300 (R)

4 courses; at least two must be 400-Level 4-Hour Seminars

ENG _____ ENG _____ (Additional ENG _____; ENG _____)

400-Level Sem ENG _____ . 400-Level Sem ENG _____

Required One-Hour Workshops:

ENG 200 Fall (R) Spring (R)

ENG 400 (Fall only) (R)

Core Courses & Distributional Requirements

REQUIRED COURSES

ENG 103 [] or 193 [] One course. Student must earn a "C" or better.

WORLD LANGUAGE Which one? _____ [] Exemption by placement test

101 [] 102 [] 201 [] 202 []

MATH [] 107, 115, 116, or 193 (circle one)

HEALTH/ WELLNESS/ PHYSICAL EDUCATION 2 courses [] and []

ADW 111 [] **ADW 112** []

CIS 100 [] OR **CIS 105** []

DISTRIBUTIONAL REQUIREMENTS:

International or Women's Studies _____ []

First Year Experience Fall [] Spring []

First Year Colloquium _____

SYE = ENG 200 for English majors Fall [] Spring []

Humanities _____ []

(History, Philosophy, Religious Studies, 200-level English courses (not 280 or 285), or 300-level lit courses in World Languages)

Fine Arts (4 credit hour course in Art, Drama, Dance, or Music) _____ []

Social Science _____ []

(Anthropology, Economics, Political Science, Psychology, or Sociology)

Natural Science (must include a lab) _____ []

MINOR COURSES:

ENGLISH MAJOR
With Law School Interest

FIRST YEAR

African Diaspora & the World ADW 111	4	African Diaspora & the World ADW 112	4
Eng. 103 1st Year Comp (either semester)	4	World Language 102/202	4
World Language 101/201	4	Humanities (PHI 131)	4
Natural Science	4	Mathematics	3
First Year Experience	1	Wellness	0-1e
Wellness course	0-1e	First Year Experience	1
Total:	17-18e		16-17e

**Add FYC to either semester (1 credit)*

SOPHOMORE YEAR

Meet w/advisor by Jan. of Soph. year to discuss minor or cognate courses for concentration)

Eng. 280 Intro. to Literary Studies	4	English Foundations I, II, or III	4
ENG285	4	English 310 Intro. to Shakespeare	4
Social Science (PSC 201)	4	Computer Literacy	4
Fine Arts	4	Women's/International Studies or Core	4
Sophomore Year Experience/English Sophomore Workshop	1	Sophomore Year Experience/Sophomore Workshop	1
Total:	17		17

JUNIOR YEAR

(Area of Deep Study should be approved by March of Junior Year)

Eng. 375 Seminal Writers (either semester)	4	Deep Study Elective (R)	4
English Foundational I, II, or III OR Art of Writing	4	400 Level Deep Study Seminar	4
English Foundational I, II, or III	4	ENG 329 Argumentation (Pre-Law)	4
SOC 275 (Intro to Criminology) Suggested	4	Cognate General Elective	4
Total:	16		16

SENIOR YEAR

Deep Study Elective (R)	4	Deep Study Elective (0)	4
400 Level Deep Study Seminar	4	Deep Study Elective (0)	4
PSC315 American Constitutional Law	4	Cognate or General Elective	4
SOC 405 or other Pre Law course	4	PSC 422 or other Pre-Law course	4
Senior Workshop ENG400	1		
Total:	17		16

Suggested Courses for Remaining General Electives: PSC 202 State and Local Government, PSC 316 Civil Liberties, PSC 484 Racism and the Law, HIS 312 The US in the 19th Century, HIS 313 The US in the 20th Century, HIS 316 Constitutional History of the US, ECON 141 Introduction to Economics, PHI 201 Formal Logic.

*This is a suggestion. If PSC 422 is not available, please substitute another course that will satisfy the Women's/ International Core Requirement.e

** These are suggested courses in place of "general elective" courses.e

The Minor in English

The minor in English consists of 20 hours in the following categories of courses:

<u>Required Courses</u>		<u>Hours</u> English
280 - Introduction to Literary Studies (A prerequisite to upper-level I courses)	4	
English 285 – Introduction to Critical Studies		4
<u>Elective Courses:</u>		12__

After completing the two baseline courses, students take three 300 or 400-level courses in their chosen subject area. As is true for students in the English major, the English minor students need to submit a “personalized plan of deep study,” including a rationale explaining the coherence and focus behind their concentration within the minor.

The Writing Minor

The Writing Minor is designed for writers interested in a range of creative and critical projects. Grounded in the fundamentals of craft and form, the minor's courses bring together media literacy, creative composing, rhetorical analysis, and professional writing. Our goal is to advance students' skills and knowledge in ways that prepare them to engage with the diverse literacies of the 21st century. Each student works closely with her advisor to create an individual course plan that fulfills her interests and goals.

Requirements

The minor requires five courses (20 hours), with one prerequisite and four electives. Students may cross-register at other campuses for up to two electives. Electives taken at other campuses must be approved by the student's advisor and the English Department Chair.

Prerequisite Requirements

Students must take one prerequisite course:

English 300 Art of Writing

Students then choose at least 4 elective courses from the following list of courses taught in regular rotation. Other special topics courses are also occasionally taught.

Electives

English 288	Arts Journalism (cross-listed as MUS 288)
English 305	Introduction to Creative Writing
English 311	Poetry Writing Workshop I
English 315	Research Methods in Writing
English 329	Argumentation
English 364	Writing About Film
English 381	Journalism Workshop
English 384a	Rhetorics of Advertising
English 385	Business and Professional Writing
English 387	Ethnographic Writing
English 389	Composing Disability, Health and Wellness
English 390	Writing/Editing Digital Media
English 391	Creative Non fiction
English 395	Poetry Writing Workshop II
English 396	Fiction Writing Workshop
English 397	Screenwriting I (fiction)
English 398	Playwriting I (cross-listed as Drama 309, 311)
English 405	Exploring Hybrid Forms
English 407	Screenwriting II (fiction)
English 452	Independent Study (can count for either sequence)
English 453	Writing in Professional Context

Revised 04/20

English Major
With preparation for Secondary Teacher Certification
REQUIRES ADMISSION TO TEACHER CERTIFICATION PROGRAM

FIRST YEAR

Fall Semester	Credit Hours	Spring Semester	Credit Hours
African Diaspora and the World 111	4	African Diaspora and the World 112	4
ENG 103 1 st Year Comp.	4	World Language 202	4
World Language 201	4	Fine Arts	4
Natural Science	4	Mathematics 107	3
First Year Experience	1	Wellness course	0-1
Wellness course	0-1	First Year Experience	1-2
Total	17-18	Total	16 -17

SOPHOMORE YEAR

Fall Semester	Credit Hours	Spring Semester	Credit Hours
ENG 280 Intro to Literary Studies	4	ENG 323 U.S. Literature	4
EDU 206 Orientation to Education [^]	4	ENG 310 Intro to Shakespeare	4
International/Women's Studies	4	ENG 216 Images of Women in Non- Western Literature (Humanities Requirement)	4
ENG 200 Sophomore Workshop/SYE	1	PSY 304 Adolescent Psychology (Social Sci)	4
ENG 285 Intro to Critical Studies	4	ENG 200 Sophomore Workshop/SYE	1
ENG 250 Grammar for the Professions	2	ENG 331 Myth and Epic	4
Total	19	Total	21[#]

JUNIOR YEAR

Fall Semester	Credit Hours	Spring Semester	Credit Hours
ENG 375 Seminal Writers	4	ENG 308 Renaissance Literature	4
ENG 320 History of the English Lang.	4	ENG 324 US Literature after 1865	4
EDU 315 Teaching Reading & Writing	2	ENG 419 Seminar in the British Novel	4
EDU 444 Curriculum & Methods [^]	4	ENG 352 Tutorial Workshop	1
EDU 316 Exceptional Learners [^]	4	EDU 304 Educational Psychology [^]	4
Total	18	Total	17

SENIOR YEAR

Fall Semester			Credit Hours
ENG 417 Literary Criticism	4	EDU 452 Seminar II St. Teaching	3
CIS100 Introduction to Computers	4	EDU 458 Student Teaching Secondary [^]	12
ENG 361 Cinema Literacies	4		
ENG 351 Tutorial Workshop	1		
EDU 451 Seminar I Student Teaching [^]	2		
ENG 400 Senior Workshop	1		
Total	16	Total	15
		TOTAL CREDIT HOURS 141-142	

[^]Field Experience Required
Revised August 2016

[#]Overload – may result in additional tuition

Environmental Science Major

PRE-HEALTH

Freshman Year

ES 211 Intro Environmental Science	4	ES 200 Introduction to Environmental Health	4
MATH 211 -Applied Calculus I or MATH 231-Calculus	4	Biology 115 Organismal Form...	4
English 103 First Year Composition	4	Chem111/11L	4
African Diaspora and the World 111	4	African Diaspora and the World 112	4
First Year Experience	1	First Year Experience	1
First Year Colloquium	<u>1</u>		
18		17	

Sophomore Year

CHEM 112, 112L General Chemistry and Lab	4	CHEM 231, 231L General Chem and Lab	5
CIS 121 Computer Science 1 <u>or</u> CIS 111 Discovering Computer Science	4	MATH 211 or MATH 205 or MATH 232 or MATH355	4
World Language 201	4	World Language 202	4
ES 252 Introduction to Geosciences	4	Physics 112, 112L	4
Wellness course	0-1	Wellness course	0-1
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
17-18		17-18	

Junior Year

ES 252 Introduction to Geosciences & Lab	4	ES251 Air and Atmospheric Sciences	4
CHEM 232, 233L, 223R Organic Chemistry & Lab	5	BIO 470 Molecules or CHEM 311 Biochem	4
Humanities (second English)	4	PSY 201 General Psychology	4
CIS111 or 121	<u>4</u>	Test Prep Course	<u>0</u>
17		12	

Senior Year

ES/435a Environmental Science Research	2	ES 435 b Environmental Science Research	2
ES 452 Applications in Environmental Science – a capstone experience	4	ES 425 Global Environmental Change	4
ES 315 Sustainable Development	4	ES/STEM Elective	4
Fine Arts	4	International or Women's Studies	4
ES 312 Water Resource and Management	4	Elective	4
18		18	

Revised August 2016

**Environmental Science Major
Graduate School in STEM Areas**

Freshman Year			
ES 211 Intro Environmental Science	4	BIO 115 or BIO115	4
MATH 116 or MATH 120	4	MATH 211 Applied Calculus I or Math 231 Calculus II	4
English 103 First Year Composition	4	Fine Arts	4
African Diaspora and the World 111	4	African Diaspora and the World 112	4
First Year Experience	1	First Year Experience	1
		First Year Colloquium	1
		17	18
Sophomore Year			
CHEM 111, 111L General Chemistry and Lab	4	CHEM 112, 112L General Chemistry and Lab	4
BIO 120	4	MATH 205 General Statistics or MATH 355 Biostatistics or MAT211	4
World Language 201	4	World Language 202	4
PHY 111, 111L	4	PHY 112, 112L	4
Sophomore Year Experience	1	Sophomore Year Experience	1
		17	17
Junior Year			
ES312 Water Resources & Management	4	ES315 Sustainable Development	4
ES 252 Introduction to Geosciences & Lab	4	ES/STEM elective	4
Social Science	4	ES251 Air & Atmospheric Sciences and Lab	4
CIS 111 or CIS 121	4	Humanities	4
		16	16
Senior Year			
ES435a Environmental Science Research	2	ES 435b Environmental Science Research	2
ES 452a Applications to Environmental Science	2	ES 325 Global Environmental Change	4
Elective	4	ES/STEM Elective	4
Women's/International Studies	4		
Wellness course	0-1	Wellness course	0-1
	<u>12-13</u>		<u>10- 11*</u>

*Will not be a full-time student with 10 semester hours.

Revised August 2016

Core Courses

ES 211 Introduction to Environmental Science & Labs (4)
ES 251 Air and Atmospheric Sciences (4)
ES 252 Introduction to Geosciences (4)
ES312 Water Resource and Management
ES 325 Global Environmental Change (4)
ES435 a and b Environmental Science Research (2, 2)
ES 452 a and b Application in Environmental Science – a capstone experience (2, 2)
ES 435 Research in Environmental Science (3) or ES 499 Independent Research

ENVIRONMENTAL SCIENCES MINOR

A total of six courses (24 credits), are required for Environmental Sciences Minor, which include a minimum of three environmental science courses, and three courses selected from the approved lists of elective courses, and a capstone Senior Research Project in Environmental Sciences.

The Minor consists of three sets of requirements:

I. Core Requirements (three courses required)

Students must complete the following courses:

ES 211 -Introduction to Environmental Science & Lab (4) ES 251

– Air and Atmospheric Sciences (4)

ES 252 – Introduction to Geosciences

II. Three (3) elective courses

The below courses are approved to meet the requirements for Environmental Sciences Minor. They are subject to revision and this list may be updated when new courses are offered. Courses not listed may also be counted for the minor subject to Dean's approval. Courses cannot be double-counted within the major/minor.

Natural Sciences Track: “Environmental Systems and Sustainable Development”

ES 200 – Environmental Health

ES215 – Introduction to Toxicology

ES 312–Water Resources and Management (4) (Forthcoming) ES 325

– Global Environmental Changes (4)

ES 250 – Food and Energy (forthcoming)

ES 420 – Risk Management and Containment Systems (forthcoming) ES499

– Independent Studies

BIO 110 – Population Biology

ES 403 – Environmental Science Seminar (2)

(4)

ANTH 322 -- Urban Anthropology (4)

ANTR 404 -- The Anthropology of Globalization (4) ANTH

430 -- Special Topic* (4)

New Major – August 2004

New Sequence Approved May 2012

Minor approved Fall 2014

Environmental Science Major Dual Degree Engineering

First Year

African Diaspora/ World 111	4
First Year Composition	4
First Year Experience	1
Calculus I	4
Intro to Engineering Fund.	2
Intro to Environmental Science 211	<u>4</u>
Total	19

African Diaspora/ World 112	4
ES251	4
First Year Experience	1
Calculus II	4
Fine Arts	4
Wellness course	<u>0-1</u>
Total	17-18

Sophomore Year

General Chemistry 111	4
Intro to Geosciences 252	4
Sophomore Year Experience	1
Calculus III	4
Foreign Language 201	4
Engineering Graphics	<u>3</u>
Total	20

General Chemistry 112	4
Foreign Language 202	4
Sophomore Year Experience	1
Linear Algebra MATH 214	4
Wellness course	0-1
Computer Programming CIS 121	<u>4</u>
Total	17-18

Junior Year

Statistics 205	4
Physics I	4
Women's / International Studies	4
Differential Equations SMATH 365	4
ES312 Water Resource & Management	<u>4</u>
Total	20

ES325 Global Environmental Change	4
Physics II	4
Humanities	4
Environmental Science Elective	4
Social Science (ECON 241 or 242)	<u>4</u>
Total	20

Two additional ES electives (400 level) will be taken at the Engineering School. Both electives must be approved prior to enrollment.

Environmental Studies Major

First Year			
<i>Fall Semester</i>		<i>Spring Semester</i>	
World Language 201	4	World Language 202	4
Math	3-4	CIS 100	4
English 103 (First Year Composition)	4	Fine Arts	4
ADW 111 -African Diaspora and the World	4	ADW 112- African Diaspora and the World	4
First Year Experience	1	First Year Experience	1
TOTAL	16-17	TOTAL	17
		<i>Subtotal freshman year- 33-34</i>	
Sophomore Year			
<i>Fall Semester</i>		<i>Spring Semester</i>	
ES211	4	SOC242 Health: Sociological & Economics Perspective	4
Social Science – suggested ECON242	4	ES 252	4
Women’s/International Studies	4	IB Elective	4
Math 205 – General Statistics or Math 355 – Biostatistics	4	Humanities	4
Sophomore Year Experience	1	Sophomore Year Experience	1
Wellness course	0-1		
TOTAL	17-18	TOTAL	17
		<i>Subtotal sophomore year: 35</i>	
Junior Year			
<i>Fall Semester</i>		<i>Spring Semester</i>	
PSC320	4	ULB Elective	4
ES315	4	ULB Elective	4
IB Elective	4	International or Women Studies	4
Elective	4	Elective	4
Wellness course	0-1		
TOTAL	16-17	TOTAL	16
		<i>Subtotal junior year: 33-34</i>	
Senior Year			
<i>Fall Semester</i>		<i>Spring Semester</i>	
Capstone/Research	4	Research/Internship/Practicum	4
Elective	4	Elective	4
ULB Elective	4	Elective	4
TOTAL	12	TOTAL	12
		<i>Subtotal senior year: 24</i>	
		<i>Cumulative Total: 125</i>	

Environmental Studies Major Requirements

Major Requirements

ES211	Introduction to Environmental Science with Lab (4)
ES252	Introduction to Geosciences with Lab (4)
SOC242	Health: Sociological and Economics Perspectives (4)
ES315	Sustainable Development (4)
PSC320	Environmental Politics and Policy (4)
Math 355	Biostatistics (4) or MAT205 Introduction to
Statistics (4)	Capstone/Research Seminar (4)

Total Hours - 28

Intermediate Breadth Electives – Select 2

ES 215 Introduction to Toxicology
ES255 Ecology
ES200 Introduction to Environmental Health
ES251 Air and Atmospheric Science w/ Lab ES314 Environmental Biology
ES312 Water Resource Management
ES314 Environmental Biology
ART130 New Genre Art Forms
REL 285 Religion, Women, and Violence in Global Perspective
BIO110 Biological Communities, Evolution and Biodiversity
CHEM159 Food Chemistry
SOC321 Community Organizing

Total Intermediate Hours – 8

Upper Level Breadth Electives – Select 3

ANTH 330 Special Topic: Food and the City
ANTH 404 The Anthropology of Globalization
WS 370 Women & Social Resistance Movements
ECO 369 Urban Economics
ECO 379 Health Economics
ECON 385 Environmental Economics
ES 384 Industrial Ecology
ES 420 Risk Management and Containment
ES 425 Global Environmental Change
HIS 380 History of Science
PSC 420 Environmental Law
PSC 420a Current Issues in International Politics
Math 470 Environmental Statistics Practicum
SOC 340 Urban Sociology
SOC 402 Sociology of Health

Total Upper Level Breadth Hours 12

Total Hours in Major 48

ENVIRONMENTAL STUDIES MINOR*

Minor Requirements (6 course minimum requirement)

ES 211 – Introduction to Environmental Science (4)

PSC 320 – Environmental Policy and Politics (3)

ES499 Independent Study

Research Experience (one 4-credit hour course)

The research experience may be a 4-hour independent study/research course, field research, or an approved seminar.

One of the Intermediate Breadth Electives (IBE) MUST be a science course other than Environmental Science (i.e, Chemistry or Biology)

One elective must be from humanities, social science, humanities, or Fine Arts. Other electives added as approved. Check with the Department Chair

Electives (3 Courses and must be approved by the chair). Electives include, but are not limited to, the following:

ART 131 Sculpture I (4)

ANTH 203 Introduction to Anthropology (4)

ANTH 322 Urban Anthropology (4)

ANTH 430 Special Topic: Food and Culture (4)

BIO/ES 314 Environmental Biology (4)

CIS/ES 437 Computer Simulation (4)

ECON 324 Economic Development of Emerging Nations (4)

ES384 Industrial Ecology (4)

ES 252 Introduction to Geosciences

ES 200 Introduction to Environmental Health

ES 215 Introduction to Toxicology

MATH 470 Special Topic: Environmental Statistics Practicum (2)

PHI 295 Biomedical Ethics (4)

PSC480 Seminar in International Studies or Special Topic: The Politics of Global Environment (4)

SOC 352 Urban Sociology (4)

SOC 402 Medical Sociology (4)

ENVIRONMENTAL HEALTH MINOR

Requirements for Completion

Students must complete five core requirements and an approved 4-credit course elective with a grade of "C" or better. A minimum of twenty-two course credits must be completed upon graduation.

Minor Requirements

The minor will require the completion of four core courses, a capstone experience, and a 4-credit course elective.

Core Courses

- CHE/ES215 Intro to Toxicology (4)
- Math 205 General Statistics(4 credits)
- Epidemiology offered through Morehouse College (3 credits)
- ES 200 Introduction to Environmental Health (4 credits)

Capstone Experience (4 credits)

The issues on climate change and its impact on the environment and health are still evolving, and require that we prepare our students to respond to these emerging challenges. The intent of this minor is to use the capstone experience in addressing these global issues in ways that would generate interests among our students in environmental health. Through this approach, our students will have enhanced understanding of issues on (of or related to) health disparity, and encouraged to explore ideas and propose creative solutions for solving the problems.

Electives (4 credits)

BIO 100	Biology of Women BIO/ES 314 Environmental Biology
CHEM/BIO 453	Environmental Chemistry
CWS/SOC 420	Special Topics: Violence Against Women
ECON 142	Health: Sociological and Economic Perspectives (cross-listed with SOC 242)
ES 211	Introduction to Environmental Sciences
PHI 130	Introduction to Ethics
REL 285	Religion, Women, and Violence in Global Perspective
PSC 320	Environmental Politics and Policy
PSC 322	Legislative Process
PSY 420	Mental Health Practicum
PSY 200b	Risky Behaviors, Social Influence, and HIV/AIDS
ANTH 305	Cross-Cultural Perspectives on Gender
ANTH 322	Urban Anthropology
ANTH 404	The Anthropology of Globalization
SOC 242	Health: Sociological and Economic Perspectives (cross-listed with ECON 142)
SOC 301	Violence Against Women
SOC 310	Seminar: Sociology of Addiction and Substance Abuse
SOC 321	Community Organizing
SOC 402	The Sociology of Health

*Due to the pre-requisites for organic chemistry for the current Toxicology course (ES 411), a general intro course for all students will be developed.

Approved Fall 2009

Film and Visual Culture Minor

Today's world is increasingly visual. The minor in film and visual culture gives students the critical tools they need to navigate our visual world. From film and television to photography and social media, we study images and the stories they tell about the cultures that produce them.

Requirements

The FVC minor requires five courses (20 hours), with two prerequisites and three electives.

Prerequisites

Students must take two prerequisite courses:

English 361 Cinema Literacies
English 362 Feminist Film Criticism

Students then can choose three or more courses from a variety of available classes including:

English 363 African Cinema
English 364 Writing about Film
English 369 Images of Women in the Media
English 301F Queer of Color Critique
English 355 A Reality and Media
English 397 Screenwriting
English 431 Race and Media Theory
English 436B Racial Masculinities in Film, Television, and Media Culture
IS/FLO/CWS Afro-Brazilian Cinema
FL 302/CWS 302 Francophone Cinema
SPA 478 Latin American Cinema

and other special topics classes focusing on visual culture and mass media.

Revised 04/20

Food Studies Minor

FOOD STUDIES positions food in the center of academic inquiry. It poses questions about food that can only be answered from multiple perspectives and requires a form of critical thinking that transcends individual disciplinary constraints and constructs knowledge that is both innovative and practical. Food Studies concerns women's history, contemporary challenges and future possibilities. Food as the object of scholarly attention is not new. Food is multidisciplinary: Many features of food are commonly explored in many academic disciplines, from chemistry, biology and environmental studies to economics, history, and anthropology. As an interdisciplinary project, food studies demands interdisciplinary discussion that transgress disciplinary boundaries, and promotes understandings that surpass discipline-bound inquiry.

Just as food brings people together around a table, a food studies minor brings together faculty and students from all Spelman's disciplines, in food discourse and service. Consonant with many of the College's strategic and curricular initiatives, our food studies program polishes mirrors that reflect food's ubiquity into virtually all of Spelman's academic, community and research initiatives. (During the last few years promoting food examples of student engagement in every single item listed below has already occurred: student Slow Food group; both sociology and anthropology theses; and more.)

Requirements/Course of Study

Four Courses (4 credit hours each) and One Food Studies (FS) Independent Study project (4 credit hours). Total credit hours for the minor is 20.

One Nexus Course- Food and Culture (ANT 344)

***Three other courses (one from each division):**

- Social Sciences**
- Natural Science**
- Humanities Or Fine Arts**

One independent study project (ANT/SOC 431)-examples include a semester long research, internship, community service or service learning project related to food.

Suggested Courses

Natural Science

Cellular Food Toxicology BIO 482

Food Chemistry CHE 159

Nutrition and Cancer BIO 329

Humanities and Fine Arts

Caribbean Economic History: Food and Sustainability HIS 362 Food and

Representation ENGL 1102 (Georgia Tech)

Food and Eating in Early America LMC 3508(Georgia Tech) Food and American Culture LMC 3510 (Georgia Tech)

Social Science

Poverty and Social Justice SOC 230

Food in the World Economy HTS 4013 (Georgia Tech)

Other courses to be offered at Spelman College are in development.

* Approved Spring 2015

**GENERAL SCIENCE
DUAL DEGREE ENGINEERING PROGRAM**

**FIRST
YEAR**

ADW 111 African Diaspora	4	ADW 112 African Diaspora	4
MAT 231 Calculus I	4	MAT 232 Calculus II	4
ERG 101 Intro to Engineering	2	ERG 102 Engineering Graphics	3
Foreign Language 201	4	Foreign Language 202	4
FYE 103 First Year Orientation	1	FYE 103 First Year Orientation	1
ENG 103 First Year Composition	<u>4</u>		
	19		16

**Add FYC to either semester (1 credit)*

SOPHOMORE YEAR

PHY 151 Physics I: Mechanics/ Lab	4	PHY 241 Physics II: Elec. & Mag/Lab	4
MAT 324 Calculus III	4	MAT 214 Linear Algebra	4
CIS 121 Computer Science I	4	International/Women's Studies	4
SYE 104 Sophomore Assembly	1	SYE 104 Sophomore Assembly	1
CHE 111 General Chemistry I	3	Wellness	0-1
CHE 111L General Chemistry I	<u>1</u>		
	17		13-14

JUNIOR YEAR

MAT 365 Differential Equations	4	Social Science	4
Humanities	4	Wellness	0-1
Fine Arts	<u>4</u>	*Engineering Elective	3
	12	*Engineering Elective	<u>3</u>
			10-12*

*Will not be a full-time student with 10 semester hours.

Students should meet with DDEP academic advisor prior to taking all courses to ensure the appropriate course requirements are being met for both the Spelman major and engineering major. Chemistry II, Physics III, and additional recommended courses (MATLAB, Statics, and Dynamics) may be required by the engineering school and should be included in the course sequence above at the appropriate times.

*Engineering Elective courses are offered at Morehouse College.

**Health Science Major Sequence-Option I
Placed into World Languages 101 or 102**

Fall Semester			First Year		Spring Semester	
Course #	Course Name	Credits	Course #	Course Name	Credits	
ADW 111	African Diaspora and the World & Lab	4	ADW 112	African Diaspora and the World & Lab	4	
ENG 103	English Composition	4	CHE 111	General Chemistry I (based on math placement)	4	
MAT 115, 116, or 120	Pre-calculus (based on placement)	4	CHE 111L	General Chemistry I 11 Lab	0	
FYE 101	First Year Experience	1	MAT 211	Applied Calculus I	4	
WEL_____	Wellness	0-1	FYC	First Year Colloquia	1	
	Fine Arts Elective	4	FYE 102	First Year Experience	1	
	Total Credits	17(18)		Total Credits	14	
			Second Year			
CHE 112	General Chemistry II	4	CHE 231	Organic Chemistry I	4	
CHE 112L	General Chemistry II Lab	0	CHE 232	Organic Chemistry I Lab	1	
BIO 120	Cellular Dynamics	4	BIO 115	Organismal Form and Function	4	
HSP 201	Introduction to Health Science	2	HSP 202	Race, Gender, and Medicine: A Survey of Health Disparities in the 21 st Century	2	
MAT 205 or BIO 340	General Statistics or Biostatistics (MC)	4 (3)	BIO 330	Introduction to Epidemiology (MC)	3	
BIO 240	Introduction to Public Health (MC)	3	PSY 200	Introduction to Psychology (Social Science Elective)	4	
SYE 103	Sophomore Year Experience	1	SYE 104	Sophomore Year Experience	0	
	Total Credits	18(17)		Total Credits	18	
			Third Year			
HSP 301	Advances in Medical Microbiology	4	HSP 472	Mammalian Physiology	4	
PHY 112	Applied Physics	4	PHY 112	Applied Physics	4	
PHY 112L	Applied Physics Lab	0	PHY 112L	Applied Physics Lab	0	
CHEM 233	Organic Chemistry II	4	BIO 470	Biological Chemistry	4	
CHEM 234	Organic Chemistry II Lab	1	HSP 303	Internship in the Health Sciences	2	
WL 101	World Languages	4	WL 102	World Languages	4	
	Total Credits	17		Total Credits	18	
			Fourth Year			
HSP 401	Research and Evaluation in the Health Sciences	4	HSP_____	Health Science	4	
HSP 302	Special Topics-Introduction to Health Informatics	2	CWS_____or IS	Women's Studies/International Studies Elective	4	
WL 201	World Languages	4	WL 202	World Languages	4	
WEL	Wellness Elective	0		Humanities Elective (second English)	4	
CIS 111	Discovering Computer Science	4		Total Credits	16	
	Total Credits	14				

**Health Science Major Sequence-Option II
Placed into World Languages 101 or 102**

Fall Semester			First Year		Spring Semester	
Course #	Course Name	Credits	Course #	Course Name	Credits	
ADW 111	African Diaspora and the World & Lab	4	ADW 112	African Diaspora and the World & Lab	4	
ENG 103	English Composition	4	CHE111	General Chemistry I (based on math placement)	4	
MAT 115, 116, or 120	Pre-calculus (based on placement)	4	CHE111L	General Chemistry 111 Lab	0	
FYE 101	First Year Experience Wellness	1 0-1	MAT 211	Applied Calculus I	4	
	Fine Arts Elective	4	FYC	First Year Colloquia	1	
	Total Credits	17	FYE 102	First Year Experience	1	
				Total Credits	14	
			Second Year			
CHE 112	General Chemistry II	4	CHE 231	Organic Chemistry I	4	
CHE 112L	General Chemistry II Lab	0	CHE 232	Organic Chemistry I Lab	1	
BIO 120	Cellular Dynamics	4	BIO 115	Organismal Form and Function	4	
HSP 201	Introduction to Health Science	2	HSP 202	Race, Gender, and Medicine: A Survey of Health Disparities in the 21 st Century	2	
MAT 205 or BIO 340	General Statistics or Biostatistics (MC)	4 (3)	BIO 330	Introduction to Epidemiology (MC)	3	
BIO 240	Introduction to Public Health (MC)	3	PSY 200	Introduction to Psychology (Social Science Elective)	4	
SYE 103	Sophomore Year Experience	1	SYE 104	Sophomore Year Experience	0	
	Total Credits	18(17)		Total Credits	18	
			Third Year			
HSP 301	Advances in Medical Microbiology	4	HSP 472	Mammalian Physiology	4	
HSP	Health Science Elective	4	HSP	Health Science Elective	4	
CHEM 233	Organic Chemistry II	4	HSP	Health Science Elective	4	
CHEM 234	Organic Chemistry II Lab	1	HSP 303	Internship in the Health Sciences	2	
WL 101	World Languages	4	WL 102	World Languages	4	
	Total Credits	17		Total Credits	18	
			Fourth Year			
HSP 401	Research and Evaluation in the Health Sciences	4	HSP_____	Health Science Elective	4	
HSP 302	Special Topics-Introduction to Health Informatics	2		Women's Studies/International Studies Elective	4	
WL 201	World Languages	4	WL 202	World Languages	4	
	Wellness Elective	0		Humanities Elective (second English)	4	
CIS 111	Discovering Computer Science & Lab	4		Total Credits	16	
	Total Credits	14				

*Sequence HS electives that are in parenthesis are required pre-requisites for allopathic (MD) and osteopathic (DO) medical school, veterinary medical school, dental school, and physical therapy school. All other fields (i.e. nursing and public health) can meet with health careers advisor to add necessary pre-requisites (Tapley Suite 125)

*Two semesters of English are required for most health professional schools. Please consult with Health Careers Office Advisor each year.

^Courses that are offered at Morehouse College (Intro to Public Health-BIO 240, Intro to Epidemiology BIO 330)

*Recommended Summer Activities:

1. After First Year- Health Sciences Based Enrichment Summer Program (i.e. Summer Medical/Dental Education Program)
2. After Second Year-Summer Research Program (i.e. GSTEM, National Institutes of Health, SROP Programs at multiple schools)
3. After Third Year- Study Abroad Program or Summer Bridge Program with Affiliated Pipeline Program

*Microbiology pending course pending career interest and course availability

Major Approved Spring 2015

**Health Science Major Sequence-Option I
Placed into World Languages 201 or 202**

Fall Semester			First Year		Spring Semester		
Course #	Course Name	Credits	Course #	Course Name	Credits		
ADW 111	African Diaspora and the World & Lab	4	ADW 112	African Diaspora and the World & Lab	4		
ENG 103	English Composition	4	CHE111	General Chemistry I (based on math placement)	4		
MAT 115, 116, or 120	Pre-calculus (based on placement)	4	CHE111L	General Chemistry 111 Lab	0		
FYE 101	First Year Experience	1	WL 201	World Languages	4		
WEL	Wellness	0-1	MAT 211	Applied Calculus I	4		
	Fine Arts Elective	4	FYC	First Year Colloquia	1		
			FYE 102	First Year Experience	1		
	Total Credits	17		Total Credits	17		
			Second Year				
CHE 112	General Chemistry II	4	CHE 231	Organic Chemistry I	4		
CHE 112L	General Chemistry II Lab	0	CHE 232	Organic Chemistry I Lab	1		
BIO 120	Cellular Dynamics	4	BIO 115	Organismal Form and Function	4		
HSP 201	Introduction to Health Science	2	HSP 202	Race, Gender, and Medicine: A Survey of Health Disparities in the 21 st Century	2		
WL 202	World Languages	4	MAT 205 or BIO 340	General Statistics or Biostatistics (MC)	4 (3)		
BIO 240	Introduction to Public Health (MC)	3	BIO 330	Introduction to Epidemiology (MC)	3		
SYE 103	Sophomore Year Experience	1	SYE 104	Sophomore Year Experience	0		
	Total Credits	18		Total Credits	(18)17		
			Third Year				
HSP 301	Advances in Medical Microbiology	4	HSP 472	Mammalian Physiology	4		
PHY 112	Applied Physics	4	PHY 112	Applied Physics	4		
PHY 112L	Applied Physics Lab	0	PHY 112L	Applied Physics Lab	0		
CHEM 233	Organic Chemistry II	4	BIO 470	Biological Chemistry	4		
CHEM 234	Organic Chemistry II Lab	1	HSP 303	Internship in the Health Sciences	2		
PSY 200	Introduction to Psychology (Social Science Elective)	4		Health Sciences Test Prep	0		
	Total Credits	17		Total Credits	14		
			Fourth Year				
HSP 401	Research and Evaluation in the Health Sciences	4	HSP_____	Health Science	4		
HSP 302	Special Topics-Introduction to Health Informatics	2	CWS_____or IS	Women's Studies/International Studies Elective	4		
	Humanities Elective (second English)	4		General Elective (only needed to fulfill full time status, otherwise not required)	4		
WEL	Wellness Elective	0		Total Credits	12		
CIS 111	Discovering Computer Science	4					
	Total Credits	14					

**Health Science Major Sequence-Option II
Placed into World Languages 201 or 202**

Fall Semester			First Year		Spring Semester	
Course #	Course Name	Credits	Course #	Course Name	Credits	
ADW 111	African Diaspora and the World & Lab	4	ADW 112	African Diaspora and the World & Lab	4	
ENG 103	English Composition	4	CHE111	General Chemistry I (based on math placement)	4	
MAT 115, 116, or 120	Pre-calculus (based on placement)	4	CHE111L	General Chemistry 111 Lab	0	
FYE 101	First Year Experience	1	WL 201	World Languages	4	
WEL	Wellness	0-1	MAT 211	Applied Calculus I	4	
	Fine Arts Elective	4	FYC	First Year Colloquia	1	
			FYE 102	First Year Experience	1	
	Total Credits	17		Total Credits	17	
			Second Year			
CHE 112	General Chemistry II	4	CHE 231	Organic Chemistry I	4	
CHE 112L	General Chemistry II Lab	0	CHE 232	Organic Chemistry I Lab	1	
BIO 120	Cellular Dynamics	4	BIO 115	Organismal Form and Function	4	
HSP 201	Introduction to Health Science	2	HSP 202	Race, Gender, and Medicine: A Survey of Health Disparities in the 21 st Century	2	
WL 202	World Languages	4	MAT 205 or BIO 340	General Statistics or Biostatistics (MC)	4 (3)	
BIO 240	Introduction to Public Health (MC)	3	BIO 330	Introduction to Epidemiology (MC)	3	
SYE 103	Sophomore Year Experience	1	SYE 104	Sophomore Year Experience	0	
	Total Credits	18		Total Credits	(18)17	
			Third Year			
HSP 301	Advances in Medical Microbiology	4	HSP 472	Mammalian Physiology	4	
HSP	Health Science Elective	4	HSP	Health Science Elective	4	
CHEM 233	Organic Chemistry II	4	BIO 470	Biological Chemistry	4	
CHEM 234	Organic Chemistry II Lab	1	HSP 303	Internship in the Health Sciences	2	
PSY 200	Introduction to Psychology (Social Science Elective)	4		Health Sciences Test Prep	0	
	Total Credits	17		Total Credits	14	
			Fourth Year			
HSP 401	Research and Evaluation in the Health Sciences	4	HSP_____	Health Science Elective	4	
HSP 302	Special Topics-Introduction to Health Informatics	2	CWS____or IS	Women's Studies/International Studies Elective	4	
	Humanities Elective (second English)	4	HSP	Health Science Elective	4	
WEL	Wellness Elective	0				
CIS 111	Discovering Computer Science	4				
	Total Credits	14		Total Credits	12	

*Sequence HS electives that are in parenthesis are required pre-requisites for allopathic (MD) and osteopathic (DO) medical school, veterinary medical school, dental school, and physical therapy school. All other fields (i.e. nursing and public health) can meet with health careers advisor to add necessary pre-requisites (Tapley Suite 125)

*Two semesters of English are required for most health professional schools. Please consult with Health Careers Office Advisor each year.

^Courses that are offered at Morehouse College (Intro to Public Health-BIO 240, Intro to Epidemiology BIO 330)

*Recommended Summer Activities:

1. After First Year- Health Sciences Based Enrichment Summer Program (i.e. Summer Medical/Dental Education Program)
2. After Second Year-Summer Research Program (i.e. GSTEM, National Institutes of Health, SROP Programs at multiple schools)
3. After Third Year- Study Abroad Program or Summer Bridge Program with Affiliated Pipeline Program

*Microbiology pending course pending career interest and course availability

Major Approved Spring 2015

History Major

FIRST YEAR

African Diaspora & the World ADW 111	4	African Diaspora & the World ADW 112	4
World Language	4	World Language	4
Mathematics	3	Computer Literacy	4
First Year Composition	4	Humanities	4
Wellness course	0-1	Wellness course	0-1
First Year Experience	1	First Year Experience	<u>1</u>
FYC	<u>1</u>		
	17-18		17-18

SOPHOMORE YEAR

Introduction to History (HIS 201)	4	History Concentration Survey II	4
History Concentration Survey I	4	Research Methods in History (HIS202)*	4
Fine Arts	4	Women's/International Studies	4
Non Major Elective	4	Non-Major Elective	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Pre-Modern World (HIS302)*	4	Making of the Modern World (HIS303)	4
History Elective	4	History Conc UL	4
Social Science	4	History Elective	4
Non-Major Elective	<u>4</u>	Non-Major Elective	<u>4</u>
	16		16

SENIOR YEAR

Senior Honors Thesis (HIS 491)	4	Senior Honors Thesis II (HIS492)	4
History Seminar Elective	4	History Elective	4
Natural Science	4	Non-Major Elective	4
Non-Major Elective	<u>4</u>	Non-Major Elective	<u>4</u>
	16		16

*Writing Intensive Courses

Recommended NM Elective:

SENG 150 Grammar and Style (2)

SENG 280 Grammar for the Professions (2) or

SENG 287 Argumentation (4)

Major changes approved spring 2015

Revised August 2016

History Major Departmental Honors

FIRST YEAR

African Diaspora & World 111	4	African Diaspora & World 112	4
World Language	4	World Language	4
Mathematics	3	Computer Literacy	4
First Year Composition	4	Humanities	4
Wellness course	0-1	Wellness course	0-1
First Year Experience	1	First Year Experience	<u>1</u>
FYC	<u>1</u>		
	17-18		17-18

SOPHOMORE YEAR

Introduction to History (HIS 201)	4	History Concentration Survey II	4
History Concentration Survey I	4	Research Methods in History (HIS202)*	4
Fine Arts	4	Women's/International Studies	4
Non Major Elective	4	Non-Major Elective	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Pre-Modern World (HIS302)*	4	Making of the Modern World (HIS303)	4
History Elective	4	History Concentration UL	4
Social Science	4	History Elective	4
Non-Major Elective	<u>4</u>	Non-Major Elective	<u>4</u>
	16		16

SENIOR YEAR

Senior Honors Thesis I (HIS 491)	4	Senior Honors Thesis II (HIS 492)	4
History Seminar Elective	4	History Elective	4
Natural Science	4	Non-Major Elective	4
Non-Major Elective	<u>4</u>	Non-Major Elective	<u>4</u>
	16		16

***Writing Intensive Courses**

Recommended NM Elective:

SENG 150 Grammar and Style (2) OR
SENG 280 Grammar for the Professions (2) AND
SENG 287 Argumentation (4)

Major changes approved spring 2015

Revised August 2016

History Major

International Studies Concentration

FIRST YEAR

African Diaspora & World 111	4	African Diaspora & World 112	4
World Language	4	World Language	4
Mathematics	3	Computer Literacy	4
First Year Composition	4	Humanities	4
Wellness course	0-1	Wellness course	0-1
First Year Experience	1	First Year Experience	<u>1</u>
FYC	<u>1</u>		
	17-18		17-18

SOPHOMORE YEAR

Introduction to History (HIS 201)	4	History Concentration Survey II	4
History Concentration Survey I	4	Research Methods in History (HIS202)*	4
Fine Arts	4	Women's/International Studies	4
SIS 211 Introduction to International Studies	4	SIS212 World Politics	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Pre-Modern World (HIS302)*	4	Making of the Modern World (HIS303)	4
History Elective	4	History Concentration UL	4
Social Science/ECON 241	4	SIS300 Special Topics in IS	4
Math 205	<u>4</u>	Non-Major Elective	<u>4</u>
	16		16

SENIOR YEAR

Senior Research Project I (HIS 402)	4	History Seminar Elective (HIS400)	4
History Elective	4	IS Elective	4
Natural Science	4	Non-Major Elective	4
ECON 324	<u>4</u>	Non-Major Elective	<u>4</u>
	16		16

*Writing Intensive Courses

Students with this concentration are also expected to complete one semester of Study Abroad and two additional 300 level World Languages courses.

Recommended NM Elective:

SENG 150 Grammar and Style (2) OR

SENG 280 Grammar for the Professions (2) AND

SENG 287 Argumentation (4)

RE: International Studies Electives – Check under specific course department listing for prerequisites.

Major changes approved spring 2015

Revised August 2016

**History Major
With Pre-Law Concentration**

FIRST YEAR

African Diaspora & World 111	4	African Diaspora & World 112	4
World Language	4	World Language	4
Mathematics	3	Computer Literacy	4
First Year Composition	4	Logic or Practical Reasoning	4
Wellness course	0-1	Wellness course	0-1
First Year Experience	1	First Year Experience	<u>1</u>
FYC	<u>1</u>		
	17-18		17-18

SOPHOMORE YEAR

Introduction to History (HIS 201)	4	History Concentration Survey II	4
History Concentration Survey I	4	Research Methods in History (HIS202)*	4
Fine Arts	4	Women's/International Studies	4
PSC201 National Government	4	ENG 150 or ENG 287	2 or 4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		15-17

JUNIOR YEAR

Pre-Modern World (HIS302)*	4	Making of the Modern World (HIS303)	4
History Elective	4	History Concentration UL	4
PSC315 Am Constitutional Law	4	ECON 242	4
SOC 405 Women, Values & the Law	<u>4</u>	Natural Science	<u>4</u>
	16		16

SENIOR YEAR

Senior Research Project (HIS 402)	4	History Seminar Elective (HIS 400)	4
HIS 316 US Constitution	4	PSC317 Black Women Leadership	4
PSC 484 Racism & the Law	4	Non-Major Elective	4
ECON 241	<u>4</u>	Non-Major Elective	<u>4</u>
	16		16

***Writing Intensive Courses**

Major changes approved spring 2015

Revised August 2016

**History Major
With Economics Concentration**

FIRST YEAR

African Diaspora & World 111	4	African Diaspora & World 112	4
World Language	4	World Language	4
Mathematics 115	3	Computer Literacy	4
First Year Composition	4	Humanities	4
Wellness course	0-1	Wellness course	0-1
First Year Experience	1	First Year Experience	<u>1</u>
FYC	<u>1</u>		
	17-18		17-18

SOPHOMORE YEAR

Introduction to History (HIS 201)	4	History Concentration Survey II	4
History Concentration Survey I	4	Research Methods in History (HIS202)*	4
Fine Arts	4	Women's/International Studies	4
Econ 241/Social Science	4	ECON 242	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Pre-Modern World (HIS302)*	4	Making of the Modern World (HIS303)	4
History Concentration UL	4	HIS 362 Caribbean Economic History	4
ECON 203 or Math 205	4	Non-Major Elective	4
Non-Major Elective	<u>4</u>	Non-Major Elective	<u>4</u>
	16		16

SENIOR YEAR

Senior Research Project (HIS 402)	4	History Seminar Elective (HIS 400)	4
History Elective	4	Non-Major Elective	4
Natural Science	4	Non-Major Elective	4
Economics Elective	<u>4</u>	Non-Major Elective	<u>4</u>
	16		16

Recommended List of Economics Electives:

SECO 320 Women in the Economy
 SECO 321 International Economics
 SECO 369 Urban Economics
 SHIS 370 Health Economics
 SECO 324 Economic Development of Emerging Nations
 SECO 325 Comparative Economic Systems
 SECO 350 Japanese Economic Development

Major changes approved spring 2015

Revised August 2016

History Major

This sequence is recommended for students planning to enter professional degree programs in medicine

FIRST YEAR

African Diaspora & World 111	4	African Diaspora & World 112	4
General Chemistry 111/111L	4	General Chemistry 112/112 L	4
Calculus I	4	Biology 115	4
First Year Composition	4	Calculus II	4
Wellness course	0-1	Wellness course	0-1
First Year Experience	1	First Year Experience	<u>1</u>
FYC	<u>1</u>		
	18-19		18-19

SOPHOMORE YEAR

Introduction to History (HIS 201)	4	History Concentration Survey II	4
History Concentration Survey I	4	Research Methods in History (HIS202)*	4
BIO120	4	CHEM 231/231L	4
Econ 241/Social Science	4	Women's or International Studies	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Pre-Modern World (HIS302)*	4	Making of the Modern World (HIS303)	4
History Elective	4	History Concentration UL	4
General Physics	4	General Physics II	4
CHEM 232/232L	<u>4</u>	Biochemistry I or Biomolecular Chem	4
	16	Test Prep Course	<u>0</u>
			16

SENIOR YEAR

Senior Research Project (HIS 402)	4	History Seminar Elective (HIS 400)	4
History of Science (HIS308)	4	General Elective (2 nd English)	4
Humanities	4	General Elective (Biology)	4
Fine Arts	<u>4</u>	General Elective (Biology)	<u>4</u>
	16		16

This sequence has been prepared in cooperation with the Health Careers Program. For additional information on Health Careers, please visit the Health Careers Office in Tapley Hall.

*All other career fields (i.e., Public Health, Nursing, Veterinary Medicine, Dentistry, Physical Therapy, Occupational Therapy and Physical Assistant) should schedule an appointment with the Health Careers Program regarding required pre-requisites for their field.

Revised August 2016

History Major
WITH PREPARATION FOR TEACHER CERTIFICATION IN
SECONDARY EDUCATION
REQUIRES ADMISSION TO TEACHER CERTIFICATION PROGRAM

First Year

COURSE NUMBER	FALL SEMESTER	CREDIT HOURS	COURSE NUMBER	SPRING SEMESTER	CREDIT HOURS
ADW 111	African Diaspora & the World	4	ADW 112	African Diaspora & The World	4
ENG 103	First Year Composition	4		World Lit 211 or 212/Humanities Requirement	4
	World Language 201	4			
MATH 107	Contemporary Mathematics	3	CIS 111	Discovering Computer Science	4
	First Year Experience	1		First Year Experience	1
	Wellness course	0-1		Wellness course	0-1
	TOTAL CREDIT HOURS	17		World Language 202	4
				TOTAL CREDIT HOURS	18

*FYC can be added to either semester (1 credit)

Sophomore Year

COURSE NUMBER	FALL SEMESTER	CREDIT HOURS	COURSE NUMBER	SPRING SEMESTER	CREDIT HOURS
HIS 201	Intro to History	4	HIS 202	Research Methods in History	4
HIS 211	Survey American Hist to 1877	4	HIS 212	Survey of American History II	4
EDU 206	Orientation To Education^	4		20 C. Afr. Or Asia ⁿ History Elective	4
	European History Elective	4		Fine Arts Requirement	4
SYE 101	Sophomore Year Seminar	1	SYE 102	Sophomore Year Experience	1
	TOTAL CREDIT HOURS	17		TOTAL CREDIT HOURS	17

COURSE NUMBER	FALL SEMESTER	CREDIT HOURS	COURSE NUMBER	SPRING SEMESTER	CREDIT HOURS
EDU 444	Curriculum & Methods of Teaching in Secondary Schools^	4	HIS 303	Modern World	4
EDU 316	Exceptional Learners^	4		20 th C. US History Elective	4
HIS 302	Pre-Modem World	4	PSY 304	Adolescent Psychology (Social Science Requirement)	4
HIS 311	History of Georgia History	4	EDU 304	Educational Psychology^	4
	TOTAL CREDIT HOURS	16		TOTAL CREDIT HOURS	16

COURSE NUMBER	FALL SEMESTER	CREDIT HOURS	COURSE NUMBER	SPRING SEMESTER	CREDIT HOURS
HIS 402	Senior Research Project in US History	4	EDU 452	Seminar II – Student Teaching	3
	Women’s or International Studies	4	EDU 458	Student Teaching Secondary ^	12
	Natural Science Requirement	4		TOTAL CREDIT HOURS	15
EDU 451	Seminar I for Student Teaching ^	2			
	TOTAL CREDIT HOURS	14			

Field Experience is required.
TOTAL = 130 Credit hours

Revised August 2016 in consultation with the Education Studies Program.

ETHEL WADDELL GITHII HONORS PROGRAM

The Honors Program curriculum consists of seven courses and seminars: five required courses and two electives. Honors Program course requirements are as follows:

Required Courses	Credit
Honors First Year Composition *	4
Honors Philosophy Seminar ***	4
Honors Thesis Research **** (at least two semesters)	8
Electives	Credit
Two Courses *****	8

For the most up to date information, visit <https://sites.spelman.edu/honorsprogram/wp-content/uploads/sites/71/2019/09/Guide-for-Honors-Students-2019.pdf> or the Honors Program website.

* Must be taken during the first year. First year students who are exempted from First Year Composition do not have to take Honors First Year Composition. Those students entering the program as sophomores are not required to take Honors Freshman Composition.

** May be taken during the first year or sophomore year. The appropriate initial mathematics class for each Honors Program student is determined by a placement test. Each student must take Mathematics 193, Honors Quantitative Reasoning and Methods, unless she places into a higher level course or receives Advanced Placement credit for mathematics. Those students entering the program as sophomores are not required to take Honors Quantitative Reasoning and Methods.

*** May be taken during the first or sophomore year. Those admitted as rising sophomores may replace Honors Philosophy Seminar with an Honors Elective if they have already taken Introduction to Philosophy.

**** Two semesters required. Honors Thesis Research may be taken during the junior and/or senior years. Students register for these courses in their major departments.

***** Electives may be taken during all four years. They must be selected from the list of approved Honors Electives. Visit the Honors program office for the most up to date list.

Revised August 2019

Program Curriculum Under Review

Electives

ART

- **ART 161** Art and Culture of African Diaspora
- **ART 214** Issues in Latin-American Art
- **ART 315** Contemporary Art Seminar
- **ART 322** Issues in Women's Art

Chemistry

- **CHEM 411/ES 411** Toxicology

Comparative Women's Studies

- **CWS 302/FR302/IS302** *Francophone/African Cinema*
- **CWS330** *Literature, Power, Gender and Race*
- **CWS360/SPA 360** *The Universe of the Women of Color in Afro-Hispanic Literature*
- **CWS 370** *Women and Social Resistance Movements*
- **CWS 400** *Black Female Bodies in 19th-Century American Cultures*

Dance/Drama

- **DRA 333/ANT 353** *Ritual and Performance*
- **DAN 377** *Women in Dance: Sexism, Sexuality and Subversion*

Education

- **EDU 440** *Hurricane Katrina: Implications, Analysis & Action*

English

- **ENG 328** *American Mythologies*
- **ENG 355A** *Reality and Media*
- **ENG 346** *The Politics of Black Poetry: The Black Arts Movement*
- **ENG 361** *Cinema Literacies: Introduction to Film History and Theory*
- **ENG 424** *New U.S. Immigrant Women's Literature*
- **ENG 433** *Postcolonial Women's Literature*

Economics

- **ECO 142/SOC 242** *Health: Sociological & Economic Perspectives*
- **ECO 424** *Globalization and Development*

Environmental Science

- **CHEM 411/ES 411** *Toxicology*
- **ES 384** *Industrial Ecology*

History

- *HIS315 Issues in Immigration History*
- *HIS344 Women in China*
- *HIS380 Racism and Sexism in the History of Medicine*

International Studies

- *IS212 World Politics*
- *IS302/CWS302/FR302 Francophone/African Cinema*

Math

- *MATH 322 Geometry*
- *MATH 470 Codes and Cryptography*

Philosophy and Religious Studies

- *PHI 295 Biomedical Ethics*
- *PHI 391 Philosophy and Literature*
- *PHI 392 On the Origins of Postmodernism*
- *PHI 400 Latin American Philosophy*
- *REL 370/IS370/CWS370 Women and Religious Fundamentalism*

Political Science

- *PSC 317 Black Women: Developing Public Leadership Skills*
- *PSC 318 Black Women: Status, Achievement, Impact*
- *PSC 310 International Politics and Film*

Psychology

- *PSY 203 General Psychology - Honors*

Sociology/Anthropology

- *ANT 333/DRA 333 Ritual and Performance*
- *ANT 336 Qualitative Methods*
- *ANT 430 Archives of a Free Thinking Woman: Audre Lorde Archival Research Seminar*
- *ANT 444: Food and Culture*
- *ANT 450 Sexual Economies*
- *SOC 242/ECO 142 Health-Sociological & Economic Perspectives*
- *SOC 346/PSY 346: The Learning Studio (I)*
- *SOC 360 Women in Japanese Society*
- *SOC 370/CWS 370 Women and Social Resistance Movements*
- *SOC 403: The Sociology of Health*
- *SOC 430B/HIS 464 Gender, Race/Ethnicity and Social Class within African American and Afro-Caribbean Communities*

World Languages & Literature

- *FRE 302/CWS302/IS302 Francophone/African Cinema*
- *SPA 350 Latin-American Film*
- *SPA 360/CWS 360 The Universe of the Women of Color in Afro-Hispanic Literature*

Human Services Major**

This major is designed for students in the Pauline E. Drake Program only. The major consists of 16 hours of cognate courses, 16 hours required of all majors, and 24 hours chosen from six specialty areas (one course from each area).

FIRST YEAR

First Year Composition	4	Mathematics	3
African Diaspora & the World ADW 111	4	African Diaspora & the World ADW 112	4
Spanish 101 (Elementary Spanish)	<u>4</u>	SOC 201 (Intro to Sociology)	4
	12	Spanish 102 (Elementary Spanish)	4
		Wellness course	0-1
			15-16

SOPHOMORE YEAR

Spanish 201 (Intermediate Spanish)	4	Natural Science	4
Computer Literacy	4	Spanish 202 (Intermediate Spanish)	4
PSY 200 -General Psychology- Non Majors	4	PSY 220 (Developmental Psychology)	4
Women's/International Studies	<u>4</u>	HUSV 201 (Intro to Human Services)*	4
	16	Wellness	0-1
			16-17

JUNIOR YEAR

Econ 141 (Intro to Economics)	4	Individual or Group Processes	4
PSC 201 (National Government)	4	Fine Arts	4
Mgt 300 (Principles of Management)	4	HUSV 202 (Research and Methods)**	4
Criminal Justice	<u>4</u>	Elective*	<u>4</u>
	16		16

SENIOR YEAR

Humanities	4	Public Policy	4
Community Studies	4	HUSV 400 (Fieldwork)	4
Multicultural Studies	4	Elective*	<u>4</u>
Elective*	<u>4</u>		12
	16		

*Elective hours may be used to satisfy an area of interest. Confer with your advisor to assist with selection of electives.

**While this course is being developed, students may take an approved course in this area in the social sciences or education.

****Major under review**

Human Services Major

1. Cognate Courses	Credit Hours
ECO 141 Introduction to Economics	4
PSC 201 National Government	4
PSY 200 General Psychology	4
SOC 201 Introduction to Sociology	<u>4</u>
	16

PSC 201, PSY 200, or SOC 201 may be used to fulfill the Social Science divisional requirement.

2. Required Courses for all Human Services Majors	
HUSV 201 Introduction to Human Services	4
HUSV 202 Research and Methods (proposed)	4
MGT 300 Principles of Management	4
HUSV 400 Field Work	<u>4</u>
	16

3. Major Electives
(Choose one from each of the following specialty areas.)

	Credit Hours
Community Studies	4
PSY 325 Community Psychology	
SOC 321 Community Organizing	
SOC 352 Urban Sociology	
Criminal Justice	4
PSC 484 Racism & the Law*	
SOC 275 Introduction to Criminology	
SOC 405 Women, Values and the Law	
SOC 408 Sociology of the Law	
Developmental Psychology	4
PSY 209 Child Psychology	
PSY 220 Developmental Psychology	
PSY 304 Adolescent Psychology	
Individual or Group Processes	4
PSY 309 Theories and Techniques of Counseling	
PSY 402 Group Dynamics and Interpersonal Relations	
PSY 415 Industrial/Organizational Psychology	
Multicultural Studies	4
ANTH 305 Cross Cultural Perspectives on Gender	
EDU 308 Multicultural Education	
ENG 326 U.S. Ethnic Literature	
ENG 432 Stages in Women's Lives	
Language course at the 300 level or above	
Public Policy	4
EDU 407 Advocacy in Urban Schools and Communities	
PSC 312 Public Administration and Public Policy	
PSC 484 Racism and the Law	
	24

*Racism and the Law may satisfy the requirement in only one area listed.

Note: Major electives may be taken at other institutions with the approval of the Program Coordinator.

Revised July 2000

International Studies Major

FIRST YEAR

English Composition	4	Mathematics 107 or Above	4
World Language	4	World Language	4
African Diaspora	4	African Diaspora	4
Wellness course	0-1	Computer Literacy	4
Humanities	4	Wellness course	0-1
First Year Experience	<u>1</u>	First Year Experience	<u>1</u>
	17-18		17-18

*Add FYC to either semester (1 credit)

SOPHOMORE YEAR

IS211 Introduction to International	4	IS212 World Politics	4
Principles of Economics(Econ 241)*	4	Women's Studies	4
Fine Arts	4	World Language	4
World Language	4	Natural Science	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Study Abroad		History 303 Modern World	4
Electives	16	Economics 324 Development	4
		Major Elective	4
		Major Elective	<u>4</u>
			16

SENIOR YEAR

IS 411 Senior Thesis	4	Non-Major Elective	4
Major Elective	4	Non-Major Elective	4
Major or Non-Major Elective	<u>4</u>	Non-Major Elective	4
	12	Major or Non-Major Elective	<u>4</u>
			16

*May fulfill the social science core curriculum requirement.

Revised 04/20

MAJOR ELECTIVES

International Development

Political Science 350 – International Political Economy
Political Science 346 – African Politics
Political Science 363 – American World Policy
Political Science 402 – International Organizations
History 362 – Caribbean Economic History
History 373 – Africans in Latin America
MGT 390 – Firms in the International Market
Economics 321 – International Economics
Economics 325 – Comparative Economic Systems
Economics 350 – Japanese Economic Development
Anthropology 404 – Anthropology of Globalization
SANT 305 – Cross-cultural Perspectives Gender
SANT 316 – Feminist Ethnography
SANT 450 – Sexual Economies
SEDU 407 – Advocacy in Urban Schools
SPSC 320 – Environmental Politics
SPSC 321 – International Relations
SPSC 325 – Comparative Political Systems
SPSC 328 – Forced Migration in and from Africa
SPSC 380 – Human Rights and Conflict Resolution
SPSC 422 – Law Across Cultures
SHIS 452 – Gender and Family – Early Modern Europe

Cultural Studies

ADS 300 – Activism in Afro-Latin America
ADS 301 – Black Women in Latin America
ADS 320 – Peoples and Cultures of the Global African Diaspora
ADS 350 – Reading and Writing Selves and Societies through Autobiography and Biography
ADS 405 – Blackness and Nation in Latin America and the Caribbean
Anthropology 305 – Cross Cultural Perspectives on

Gender

Sociology 360 – Women in Japanese Society

Anthropology 404 – The Anthropology of Globalization

Sociology 407 – Race Relations (Prerequisites: any 200 level Sociology or Anthropology course)

History 333 – Islam in Africa

History 373 – Africans in Latin America

History 462 – Women and Gender in English-Speaking Caribbean

History 471 – Race, Class, and Gender in Brazil

Religion 361 – Introduction to Eastern Religious Traditions

Political Science 422 – Law Across Cultures

SANT 316 – Feminist Ethnography

SANT 330 – Special Topics

SANT 344 – Food and Culture

SANT 430 – Special Topics Sem in Anthropology

SANT 450 – Sexual Economies

SCWS 412 – Gender Health in Cross-Cultural Perspective

SEDU 308 – Multicultural Education

SFLC 345 – Understanding Modern China

SFLF 302 – Francophone Cinema

SFLS 478 – Special Topics in Spanish

SHIS 358A – European Women Toward Equality

SHIS 347 – Global South Asian Migrations

SHIS 362 – Caribbean Economic History

SHIS 385 – Issues in US Immigration History

SHIS 452 – Gender and Family – Early Modern Europe

SIS 314 – Diplomacy & the UN System

SIS 300 – Special Topics

SPHI 325 – Native American Philosophy

SSOC 430 – Special Topics in Sociology

AREA STUDIES

Africa

History 333 – Islam in Africa
History 335 – South Africa in Transition
History 337 – Africa in Antiquity
History 441 – West Africa
Art 312 – African Art
FL302/CWS 302 – African/Francophone Cinema
Religion 315 – Judeo Christian Beginnings in Africa
Religion 321 – Islamic Civilizations
Religion 331 – Introduction to African Religions and Philosophy

Political Science 346 – African Politics
SAVC 312 – Africa Antiquity and Contemporary Expressions
SCWS 302 – Francophone Cinema
SANT 430B – Special Topics
SIS 314 – Diplomacy & the UN System

Asia

Political Science 342 – Japan in Asia
Economics 350 – Japanese Economics

Sociology 360 – Women in Japanese Society
History 343 – Modern Chinese History
History 344 – Women in Modern China

History 441 – Seminar: History of Vietnam

SANT 344 – Food and Culture
SFLC 345 – Understanding Modern China
SIS 300B – Asia in World Politics
SIS 314 – Diplomacy & the UN System
SPSC 321 – International Relations
HFLC 402 – Chinese Language and Culture II

Latin America

ADS 300 – Activism in Afro-Latin America
ADS 301 – Black Women in Latin America
ADS 405 – Blackness and Nation in Latin America and the Caribbean
Spanish 331 – Latin American Civilization
Spanish 321 – Spanish Civilization
Art 214 – Issues in Latin American Art
History 371 – Women in Latin American History
History 373 – Africans in Latin America
History 471 – Seminar: Race, Class and Gender in Brazil
SIS 314 – Diplomacy & the UN System
SFLS 311 – Gen Survey of Spanish Lit I
SFLS 350
SFLS 360 – Women of Color – Honors
SPSC 363 – American Foreign Policy

Caribbean

An interdisciplinary Caribbean concentration may also be chosen by IS Majors. The courses are in the History and English Departments. Please note, however, that the student may only take two courses from any one department.

History 362 – Caribbean Economics

History 363 – The Contemporary Anglophone Caribbean
History 462 – Seminar: Women and Gender in the English-Speaking Caribbean
English 434A – Caribbean Literature
English 434B – Caribbean Women Writers

General Major Elective

IS 314 – Diplomacy and the United Nation System*

*The course is suggested for students interested in participating on the Spelman Model United Nations Team as well as students interested in the Foreign Service. Offered first semester.

Students may design programs within the major, however, all programs will include the required major courses. Students interested in World Language concentrations will find the major useful for combining language study with other disciplines focused on the country in which the language is spoken.

This list of electives is not exhaustive.

International Studies Minor

Students who wish to minor in international studies are required to successfully complete:

- All major core requirements with the exception of Senior Seminar
- Two major electives in one track
- Two World language courses at the 300 level or above

JAPAN STUDIES MINOR

The Japan Studies minor is designed to provide students with an understanding of Japanese history, culture, and language and a general knowledge of contemporary Japanese political, economic, and social dynamics.

Requirements

A minor in Japan Studies consists of 24 semester hours. Students using JPN 101 through 202 as the College language requirement start the Japan Studies Minor with JPN 301 and 302 or equivalent. Students who use another language to fulfill the College language requirement must complete at least JPN 202. It is suggested that these students also take JPN 301 and 302. All students are required to take SOC 260, Japanese Society. All courses must be passed with a minimum grade of "C."

Core Courses

- JPN 101 and 102 Elementary Japanese
- JPN 201 and 202 Intermediate Japanese or
- JPN 301 and 302 Advanced Japanese: 8 hours
- *SOC 260 Japanese Society: 4 hours

Three elective courses chosen from:

- **ECON 350 Japanese Economic Development
- **HIS 343A Modern Japan
- **PSC 342 Japan in Asia
- **SOC 360 Women in Japanese Society
- JPN 402 Advanced Japanese in Cultural Contexts
- JPN 478-01 Selected Topics in Japanese

*Appropriate language level

**Independent Study 400 level (no more than 4 credit hours)

Total: 24 hours

The above courses are described under their respective departments.

Transfer of Credits: Except for SOC 260, students may take Japan Studies courses at other approved colleges and may transfer a maximum of 50 percent (12 hours) of credit hours to satisfy the 24 credit-hour Japan Studies Minor requirement. Courses taken elsewhere do not have to be social science courses, but must be Japan-related. A course may receive credit although it is not offered at Spelman, (e.g., geography), but it must still be Japan-related. This transfer of credit will be determined by the Japan Studies Director.

Mathematics Major B.A. and B.S. ^

General or In Preparation for Graduate Study in Mathematics, Statistics or a Math Related Area

This suggested course sequence represents a good faith effort on the part of the Department of Mathematics to provide guidance to students. However, be mindful that every course is not offered every semester and course sequencing for each student should be tailored to that student's individual needs in consultation with her mathematics advisor.

First Year

Fall	Credits	Spring	Credits
Calculus I (MAT 231)	4	Calculus II (MAT 232)	4
Intro Seminar In Math (MAT 200)	0	African Diaspora & World (ADW 112)	4
African Diaspora & World (ADW 111)	4	Foreign Language (FL 202)	4
First Year Composition (ENG 103)	4	Fine Arts Core	4
Foreign Language (FL 201)	4	First Year Colloquium (FYC 101)	1
First Year Experience (FYE 101)	4	First Year Experience (FYE 102)	1
Wellness & Health	1		18
	<u>18</u>		

Sophomore Year

Fall	Credits	Spring	Credits
Calculus III (MAT@24)	4	Linear Algebra (MAT 214)	4
Foundations of Math (MAT 233)	4	1st Science Sequence II w/ Lab	4
1st Science Sequence I w/ Lab	4	Computer Programming (CIS 111 or 121) NOT CIS 100	4
Wellness & Health	1	Sophomore Year Experience (SYE 102)	1
Sophomore Year Experience (SYE 101)	1		13
	<u>14</u>		

Junior Year

Fall	Credits	Spring	Credits
*Abstract Algebra I (MAT 371) or Real Variables I (MAT 463)	4	**Abstract Algebra II (MAT 472) or Real Variables II (MAT 464)	4
Mathematics Elective	3 - 4 e	2nd Science Sequence II w/ Lab or Math Elective - B.S. ONLY	4
2nd Science Sequence I w/ Lab or Math Elective - B.S.e	4	Humanities Core	4
ONLY Social Science Coree	4	General Elective	3 - 4e
	15 - 16		15 - 16e

Senior Year

Fall	Credits	Spring	Credits
*Abstract Algebra I (MAT 371) or Real Variables I (MAT 463)	4	Mathematics Elective	4
Mathematics Elective	4	Senior Seminar (MAT 487)	2
Women's/International Studies Core	4	Independent Study & Research (MAT 431 or 491) or Gen. Elective	2 - 4e
Independent Study & Research (MAT 431 or 491) or Gen. Electivee	2-4	General Elective	3 - 4
	14 - 16e		12 - 14

*Both Abstract Algebra I and Real Variables I are required for the major.e

**Only one of either Abstract Algebra II or Real Variables II is required for the major. The choice of either Abstract Algebra II or Real Variables II should be made in consultation with your mathematics advisor and is largely dependent on your choice of graduate program. For example, students interested in graduate school in applied mathematics or statistics should take Real Variables II. If you elect to take both Abstract Algebra II and Real Variables II then one of these courses will count as a mathematics elective.

Mathematics Electives: Majors must complete three mathematics electives at the 300-level or higher that may include the following: Linear Algebra II, Geometry, Complex Variables, Topology, Applied Mathematics, Numerical Analysis, Theory of Numbers, Probability and Statistics I & II, Mathematical Models, Mathematical Physics, Biostatistics, Graph Theory and Special Topics.

Mathematics Major B.S.

In Preparation for Pre-med (not for those interested in vet medicine, physical therapy, public health or nursing)

This suggested course sequence represents a good faith effort on the part of the Department of Mathematics to provide guidance to students. However, be mindful that every course is not offered every semester and course sequencing for each student should be tailored to that student's individual needs in consultation with her mathematics advisor.

First Year

Fall	Credits
Calculus I (MAT 231)	4
Intro Seminar In Math (MAT 200)	0
African Diaspora & World (ADW 111)	4
First Year Composition (ENG 103)	4
Foreign Language (FL 201)	4
First Year Experience (FYE 101)	0
Wellness & Health	0
	17 - 18

Spring	Credits
Calculus II (MAT 232)	4
African Diaspora & World (ADW 112)	4
Foreign Language (FL 202) Organismal Biology (BIO 115)	4
First Year Colloquium (FYC 101)	1
First Year Experience (FYE 102)	0
	18

Sophomore Year

Fall	Credits
Calculus III (MAT 324) Cellular	4
Biology (BIO 120) General	4
Chemistry I (CHE 111)	3
General Chemistry I Lab (CHE 111L)	1
Physics I: Mechanics (PHY 151) OR General Physics I (PHY 111)	4
Physics I: Mechanics Lab (PHY 151L) OR General Physics I Lab (PHY 111L)	0
Sophomore Year Experience (SYE 101)	0
	16 - 17

Spring	Credits
Linear Algebra (MAT 214)	4
Foundations of Math (MAT 233)	4
General Chemistry II (CHE 112)	3
General Chemistry II Lab (CHE 112L)	1
Physics I: Mechanics (PHY 151) OR General Physics I (PHY 111)	4
Physics I: Mechanics Lab (PHY 151L) OR General Physics I Lab (PHY 111L)	0
Sophomore Year Experience (SYE 102)	0
	16 - 17e

Junior Year

Fall	Credits
*Abstract Algebra I (MAT 371) or Real Variables I (MAT 463)	4
Social Science Core: Psychology Course Recommended	4
Organic Chemistry I (CHE 233)	4
Organic Chemistry I Lab (CHE 233L)	1
Biology Elective	4
Wellness & Health	0
	17 - 18

Spring	Credits
**Abstract Algebra II (MAT 472) or Real Variables II (MAT 464)	4
Organic Chemistry II (CHE 234)	4
Organic Chemistry II Lab (CHE 234L)	1
Fine Arts Core	4
Biology Elective	4
	17

Senior Year

Fall	Credits
*Abstract Algebra I (MAT 371) or Real Variables I (MAT 463)	3 - 4
Mathematics Elective: Biostatistics (MAT 355) Recommended	4
Senior Seminar (MAT 487)	2
Computer Programming (CIS 111 or CIS 121) - NOT CIS 100	4
Elective	3 - 4
	16 - 18

Spring	Credits
Mathematics Elective	3 - 4
Mathematics Elective	3 - 4
Women's/International Studies Core	4
Humanities Core	4
	14 - 16

*Both Abstract Algebra I and Real Variables I are required for the major.e

**Only one of either Abstract Algebra II or Real Variables II is required for the major. The choice of either Abstract Algebra II or Real Variables II should be made in consultation with your mathematics advisor. If you elect to take both Abstract Algebra II and Real Variables II then one of these courses will count as a mathematics elective.

Mathematics Electives: Majors must complete three mathematics electives at the 300-level or higher that may include the following: Linear Algebra II, Geometry, Complex Variables, Topology, Applied Mathematics, Numerical Analysis, Theory of Numbers, Probability and Statistics I & II, Mathematical Models, Mathematical Physics, Biostatistics, Graph Theory and Special Topics.

Revised August 2018

Mathematics Major B.S. Dual Degree Engineering Program

This suggested course sequence represents a good faith effort on the part of the department of Mathematics to provide guidance to students. However, be mindful that every course is not offered every semester and course sequencing for each student should be tailored to that student's individual needs in consultation with her mathematics and engineering advisors.

First Year

Fall	Credits
Calculus I (MAT 231)	4
Intro Seminar In Math (MAT 200)	0
General Chemistry I (CHE 111)	3
General Chemistry I Lab (CHE 111L)	1
African Diaspora & World (ADW 111)	4
Foreign Language (FL 201)	4
First Year Experience (FYE 101)	1
First Year Colloquium (FYC 101)	1
Wellness & Health	0 - 1
18 - 19	

Spring	Credits
Calculus II (MAT 232)	4
General Chemistry II (CHE 112)	3
General Chemistry Lab II (CHE 112L)	1
African Diaspora & World (ADW 112)	4
First Year Composition	4
Foreign Language (FL 202)	4
First Year Experience (FYE 102)	1
21	

Sophomore Year

Fall	Credits
Calculus III (MAT 324) Foundations of Math (MAT 233) Physics I: Mechanics (PHY 151) Physics I: Mechanics Lab (PHY 151L) Fine Arts Core	4
Wellness & Health	0 - 1
Sophomore Year Experience (SYE 101)	0 - 1
16 - 18	

Spring	Credits
Linear Algebra (MAT 214)	4
Mathematics Elective: Differential Equations (MAT 365)	4
Physics II: Electricity and Magnetism (PHY 241)	4
Physics II: Electricity and Magnetism Lab (PHY 241L)	0
Social Science Core: Principles of Macro/Microeconomics (ECON 241/242)	4
Humanities Core	4
Sophomore Year Experience (SYE 102)	0 - 1
20 - 21	

Junior Year

Fall	Credits
*Abstract Algebra I (MAT 371) or Real Variables I (MAT 463)	4
Mathematics Elective	3 - 4
Engineering Elective	4
Intro to Engineering	4
Computer Programming (CIS 121 or equivalent) NOT CIS 100	4
17 - 18	

Spring	Credits
*Real Variables I (MAT 463) or Abstract Algebra I (MAT 371)	4
**Abstract Algebra II (MAT 472) or Real Variables II (MAT 464)	4
***Senior Seminar (MAT 487)	4
Women's/International Studies Core	4
Engineering Elective	4
18	

*Both Abstract Algebra I and Real Variables I are required for the major.

**Only one of either Abstract Algebra II or Real Variables II is required for the major. The choice of either Abstract Algebra II or Real Variables II should be made in consultation with your mathematics advisor and is largely dependent on your choice of graduate program. For example, students interested in graduate school in applied mathematics or statistics should take Real Variables II. If you elect to take both Abstract Algebra II and Real Variables II then one of these courses will count as a mathematics elective.

*** Senior Seminar (MAT 487) may only be taken by students in the DDEP program who have taken and received a grade in either MAT 371 or MAT 463.

Mathematics Electives: Majors must complete three mathematics electives at the 300-level or higher. DDEP students are required to take Differential Equations and two additional mathematics electives that may include any of the following: Linear Algebra II, Geometry, Complex Variables, Topology, Applied Mathematics, Numerical Analysis, Theory of Numbers, Probability and Statistics I & II, Mathematical Models, Mathematical Physics, Biostatistics, Graph Theory and Special Topics.

Mathematics Major B.A.

In Preparation for Secondary Teacher Certification

Requires Admission to Teacher Certification Program

This suggested course sequence represents a good faith effort on the part of the Department of Mathematics to provide guidance to students. However, be mindful that every course is not offered every semester and course sequencing for each student should be tailored to that student's individual needs in consultation with her mathematics advisor.

First Year

Fall	Credits
Calculus I (MAT 231)	4
Intro Seminar In Math (MAT 200)	0
African Diaspora & World (ADW 111)	4
First Year Composition (ENG 103)	4
Foreign Language (FL 201)	4
First Year Experience (FYE 101)	1
Wellness & Health	1
18	

Spring	Credits
Calculus II (MAT 232)	4
African Diaspora & World (ADW 112)	4
Foreign Language (FL 202)	4
Fine Arts Core	4
First Year Colloquium (FYC 101)	1
First Year Experience (FYE 102)	1
18	

Sophomore Year

Fall	Credits
Calculus III (MAT 324)	4
Foundations of Math (MAT 233)	4
1st Science Sequence I w/ Lab	4
Wellness & Health	4
Sophomore Year Experience (SYE 101)	0
Orientation to Education (EDU 206)	4
17 - 18e	

Spring	Credits
Linear Algebra (MAT 214)	4
1st Science Sequence II w/ Lab	4
Computer Programming (CIS 111 or 12) NOT CIS 100	4
Sophomore Year Experience (SYE 102)	0
Social Science Core: Adolescent Psychology (PSY 304)	4
16 - 17	

Junior Year

Fall	Credits
*Abstract Algebra I (MAT 371) or Real Variables I (MAT 463)	4
Mathematics Elective: Geometry (SMAT 322)	3
Educational Psychology (EDU 304)e	4
Exceptional Learners (EDU 316)	4
15 - 16	

Spring	Credits
**Abstract Algebra II (MAT 472) or Real Variables II (MAT 464)	4
Curriculum and Methods (EDU 444)	4
Humanities Core: World Literature (ENG 211 or 212)	4
Mathematics Elective	3
Field Experience Lab	0
15 - 16	

Senior Year

Fall	Credits
*Abstract Algebra I (MAT 371) or Real Variables I (MAT 463)e	4
Mathematics Elective:e	4
Women's/International Studies Coree	4
Senior Seminar (MAT 487)e	2
Seminar I: Student Teaching (EDU 451)	2
16	

Spring	Credits
Seminar II: Student Teaching (EDU 452)	4
Student Teaching Secondary (EDU 458)	1
14	

*Both Abstract Algebra I and Real Variables I are required for the major.e

**Only one of either Abstract Algebra II or Real Variables II is required for the major. The choice of either Abstract Algebra II or Real Variables II should be made in consultation with your mathematics advisor and is largely dependent on your choice of graduate program. For example, students interested in graduate school in applied mathematics or statistics should take Real Variables II. If you elect to take both Abstract Algebra II and Real Variables II then one of these courses will count as a mathematics elective.e

Mathematics Electives: Majors must complete three mathematics electives at the 300-level or higher that may include the following: Linear Algebrae II, Geometry, Complex Variables, Topology, Applied Mathematics, Numerical Analysis, Theory of Numbers, Probability and Statistics I & II, Mathematical Models, Mathematical Physics, Biostatistics, Graph Theory and Special Topics.e

Information for Transfer Students

Following is information for students transferring to Spelman College and who intend to major in mathematics.

Students transferring to Spelman College after completing one year of college should expect to have completed:

- Calculus 1 and 2 (single variable calculus with analytic geometry; 2 semesters)

Students transferring to Spelman College at the end of the second year of college should expect to have completed:

- Calculus 1, 2, and 3 (both single variable and multivariable calculus with analytic geometry; 3 semesters)
- Introduction to Linear Algebra (1 semester)
- Foundations of Mathematics (or a similar proof-oriented course that provides a transition to higher mathematics; 1 semester)

For students transferring into the major after two years, the Mathematics Department also recommends completion of a year-long laboratory-based science course and a semester of computer programming.

All transfer students with a strong interest in majoring in mathematics should see the Mathematics Department chairperson and will be assigned a faculty advisor. Each student will be advised on the appropriate next courses, based on her background, however all transfer students should expect to enroll in the Introductory Seminar in Mathematics (0 credit) course.

Music Major

COURSE #	1 st Year FALL SEMESTER	CREDIT HOURS
FYE 101	First Year Experience	1
ADW 111	African Diaspora & the World	4
ENG 103	First Year Composition (English)	4
??? 101	World Language	4
???	<i>Arts Cognate Seminar</i>	0-1
MUS 111A	KEYBOARD SKILLS I	1
MUS ###	APPLIED INSTRUCTION	1
MUS ###	ENSEMBLE	0-1
MUS 000	MUSIC SEMINAR	0
	TOTAL CREDIT HOURS	15-17

COURSE #	1 st Year SPRING SEMESTER	CREDIT HOURS
FYE 102	First Year Experience	1
FYC 100	First Year Colloquium	1
ADW 112	African Diaspora & the World	4
??? 102	World Language	4
???	<i>Arts Cognate Seminar</i>	0-1
MUS 113A	MUSIC THEORY & MUSICIANSHIP I	4
MUS 111B	KEYBOARD SKILLS II	1
MUS ###	APPLIED INSTRUCTION	1
MUS ###	ENSEMBLE	0-1
MUS 000	MUSIC SEMINAR	0
	TOTAL CREDIT HOURS	16-18

COURSE #	2 nd Year FALL SEMESTER	CREDIT HOURS
SYE 101	Sophomore Year Experience	1
??? 201	World Language	4
???	<i>Arts Cognate Seminar</i>	0-1
MUS 113B	MUSIC THEORY & MUSICIANSHIP II	4
MUS 111C	KEYBOARD SKILLS III	1
MUS 200	INTRO TO MUSIC TECHNOLOGY	2
MUS ###	APPLIED INSTRUCTION	1
MUS ###	ENSEMBLE	0-1
MUS 000	MUSIC SEMINAR	0
	TOTAL CREDIT HOURS	13-15

COURSE #	2 nd Year SPRING SEMESTER	CREDIT HOURS
SYE 101	Sophomore Year Experience	1
??? 202	World Language	4
???	<i>Arts Cognate Seminar</i>	0-1
MUS 321	FORM & ANALYSIS	2
MUS 451	INTRO TO COMPOSITION &	2
MUS 240	SURVEY of AFRICAN AMERICAN MUSIC	4
MUS ###	APPLIED INSTRUCTION	1
MUS ###	ENSEMBLE	0-1
MUS 000	MUSIC SEMINAR	0
	TOTAL CREDIT HOURS	14-16

COURSE #	3 rd Year FALL SEMESTER	CREDIT HOURS
???	Wellness Course	0-1
CIS 100	Computer Literacy	4
MAT 103	Contemporary Mathematics	4
???	<i>Arts Cognate Seminar</i>	0-1
MUS 350	MUSIC HISTORY & LITERATURE I	4
MUS ###	APPLIED INSTRUCTION	1
MUS ###	ENSEMBLE	0-1
MUS 000	MUSIC SEMINAR	0
	TOTAL CREDIT HOURS	13-16

COURSE #	3 rd Year SPRING SEMESTER	CREDIT HOURS
???	Wellness Course	0-1
???	Natural Science	4
???	<i>Arts Cognate Seminar</i>	0-1
MUS 351	MUSIC HISTORY & LITERATURE II	4
MUS ###	APPLIED INSTRUCTION	1
MUS ###	ENSEMBLE	0-1
MUS 000	MUSIC SEMINAR	0
MUS ###	MUSIC ELECTIVE*	2
	TOTAL CREDIT HOURS	11-14

COURSE #	4 th Year FALL SEMESTER	CREDIT HOURS
???	Humanities	4
???	Fine Arts (<i>Art or Drama</i>)	4
???	<i>Arts Cognate Seminar</i>	0-1
MUS ###	MUSIC ELECTIVE *	4
MUS ###	SENIOR PROJECT I (Capstone)	1
	TOTAL CREDIT HOURS	13-14

COURSE #	4 th Year SPRING SEMESTER	CREDIT HOURS
???	Social Science	4
???	Women's/International Studies	4
???	<i>Arts Cognate Seminar</i>	0-1
MUS ###	MUSIC ELECTIVE *	2
MUS ###	SENIOR PROJECT II (Capstone)	1
	TOTAL CREDIT HOURS	11-12

Music Major

WITH PREPARATION FOR TEACHER CERTIFICATION IN P-12 EDUCATION

REQUIRES ADMISSION TO THE TEACHER CERTIFICATION PROGRAM

Students must place into level 201 of World Language

COURSE #	1 st Year FALL SEMESTERS	CREDIT HOURS	COURSE #	1 st Year SPRING SEMESTERS	CREDIT HOURS
FYE 101	First Year Experience	1	FYE 102	First Year Experience	1
FYC ###	First Year Colloquium	1	ADW 112	African Diaspora & the World	4
ADW 111	African Diaspora & the World	4	MAT 103	Contemporary Mathematics	4
ENG 103	First Year Composition (English)	4	SPA 202	World Language	4
SPA 201	World Language	4	???	<i>Arts Cognate Seminar</i>	0-5
???	<i>Arts Cognate Seminar</i>	0-5	MUS 113A	MUSIC THEORY & MUSICIANSHIP I	4S
MUS ###	KEYBOARD SKILLS I	1	MUS ###	KEYBOARD SKILLS II	1
MUS ###	APPLIED INSTRUCTION	1	MUS ???	APPLIED INSTRUCTION	1
MUS ###	ENSEMBL	0	MUS ???	ENSEMBLE	0
MUS 000	MUSIC SEMINAR	0	MUS 000	MUSIC SEMINAR	0
TOTAL CREDIT HOURS			TOTAL CREDIT HOURS		
16-17			19-20		

*SStudents may place out of Fundamentals of Music.S

COURSE #	2 nd Year FALL SEMESTERS	CREDIT HOURS	COURSE #	2 nd Year SPRING SEMESTER	CREDIT HOURS
SYE 101	Sophomore Year Experience	1	SYE 101	Sophomore Year Experience	1
CIS 100	Computer Literacy	4	EDU 206	Orientation to Education	4
PSY 302	Child Psychology *	4	PSY 304	Adolescent Psychology	4
???	<i>Arts Cognate Seminar</i>	0-5	???	<i>Arts Cognate Seminar</i>	0-1S
MUS 113B	MUSIC THEORY & MUSICIANSHIP II	4S	MUS 321	FORM & ANALYSIS	2S
MUS ###	KEYBOARD SKILLS III	5	MUS 240	SURVEY of AFRICAN AMERICAN	5
MUS 200	INTRO TO MUSIC TECHNOLOGY	3	MUS ???	APPLIED INSTRUCTION	1S
MUS ???	APPLIED INSTRUCTION	1	MUS ???	ENSEMB	5
MUS ???	ENSEMBLE	0	MUS 000	MUSIC SEMINAR	5
MUS 000	MUSIC SEMINAR	0	TOTAL CREDIT HOURS		16-17
TOTAL CREDIT HOURS			17-18		
17-18			16-17		

*Social Science Requirement

COURSE #	3 rd Year FALL SEMESTER	CREDIT HOURS	COURSE #	3 rd Year SPRING SEMESTER	CREDIT HOURS	T	S
???	Wellness Course	0	???	Wellness Course	0		
EDU 443	Curriculum & Methods P-12	4	???	Natural Science	4		
EDU 316	Exceptional Learners	4	EDU 304	Educational Psychology	4		
???	<i>Arts Cognate Seminar</i>	0-5	???	<i>Arts Cognate Seminar</i>	0-1S		
MUS 350	MUSIC HISTORY & LITERATURE	5	MUS 351	MUSIC HISTORY & LITERATURE II	4S		
MUS ???	APPLIED INSTRUCTION	5	MUS 451	INTRO TO COMPOSITION &	3		
MUS ???	ENSEMBL	5	MUS ###	APPLIED INSTRUCTION	1		
MUS 000	MUSIC SEMINAR	5	MUS ###	ENSEMB	0-1S		
TOTAL CREDIT HOURS			TOTAL CREDIT HOURS				
17-19			17-19				

COURSE #	4 th Year FALL SEMESTERS	CREDIT HOURS	COURSE #	4 th Year SPRINGS SEMESTER	CREDIT HOURS	T
???	Fine Arts (<i>Art or Drama</i>)	4				
???	Humanities	4				
???	Women's/Int'l Studies	4				
EDU 451	Seminar I – Student Teaching	2	EDU 452	Seminar II – Student Teaching	3	
???	<i>Arts Cognate Seminar</i>	0-5	EDU 459	Student Teaching P-12	12	
MUS ###	MUSIC ELECTIVE* (<i>Conducting</i>)	3	???	<i>Arts Cognate Seminar</i>	0-5	
MUS ###	SENIOR PROJECT II (<i>Capstone</i>)	1	MUS ###	SENIOR PROJECT II (<i>Capstone</i>)	5	
TOTAL CREDIT HOURS			TOTAL CREDIT HOURS			16-17
17-18			16-17			

Music Minor Requirements

4 consecutive semesters of Applied Lessons*	4 hours
4 consecutive semesters of Ensemble	4 hours
4 semesters of Music Seminar	0 hours
2 semesters of Keyboard Skills	2 hours
Music Theory and Musicianship I (SMUS 113A)	4 hours
Music History 350 or Music History 351	4 hours
Survey of African American Music (SMUS 240)	4 hours
1 Music Elective	2-4 hours

Total Hours **24- 26 hours**

Music Minors are expected to present a Music Minors' Project upon completion of their music courses. The student and her applied instructor will decide upon this project.

Naval Science Minor

The Naval Science minor is open to all students, even if they do not participate in the NROTC program. Non-ROTC students, pursuing the minor, will be required to complete 18 credit hours and may pursue the Navy, Marine or general (combined) tracks. Navy Option Midshipmen (those training to become officers in the United States Navy) are required by the NROTC program to complete 24 credit hours of Naval Science courses, a nationally approved curriculum, to earn a commission in the Navy. Marine Corps Option Midshipmen (those training to become officers in the United States Marine Corps) are required to complete 18 credit hours of Naval Science courses to earn a commission in the Marine Corps

After completing the Naval Science Minor, students will be able to

- a. Demonstrate knowledge in specific areas of naval science.
- b. Apply critical thinking to leadership, management, and ethics problems.
- c. Discuss intelligently, at a level expected of all military officers, naval history, engineering, warfare, military technology, and a breadth of general military knowledge topics.
- d. Execute the duties of their assigned office in the Navy or Marine Corps, if commissioning as officers.

Naval Science Courses at Morehouse College

NS 1321: Introduction to Naval Science (3 credit hours)

This course is an introduction and orientation class designed to give students a broad overview of the roles of the U.S. Navy and Marine Corps. This course also provides an introduction to the structure, terminology, customs, and uniforms of the Navy and Marine Corps.

NS 1323: Naval Maritime History (3 credit hours)

This course surveys U.S. Naval history from its European origin to the present with emphasis on major developments and the geographical forces shaping these developments. The course also covers present day concerns on seapower and maritime affairs, including the economic and political issues of maritime commerce, the law of the sea, and the rise and decline of the Soviet Navy.

NS 2321: Naval Leadership and Management (3 credit hours)

This course surveys managerial functions, communication, and major theories of leadership and motivation applied to the Navy organization. The course culminates with focus on naval core values.

NS 2323: Navigation (3 credit hours)

This course develops and broadens the student's understanding of basic piloting and the laws of vessel operations by applying the fundamentals of navigation at sea.

NS 3325: Naval Weapon Systems (3 credit hours)

This course develops and broadens the student's understanding of basic engineering concepts and principles as applied to naval weapon systems with a focus on sensors and weapon delivery.

NS 3326: Naval Systems Engineering (3 credit hours)

This course develops and broadens the student's understanding of basic engineering concepts and principles as applied to naval engineering.

NS 3323: Evolution of Warfare (3 credit hours)

This course provides a historical exploration of warfare practiced by great nations. Selected campaigns are studied with emphasis on leadership, evolution of tactics, weaponry, and principles of war.

NS 4320: Naval Operations (3 credit hours)

This course develops and broadens the student's understanding of relative motion, surface ship operations, and naval command, control, and communications.

NS 4323: Fundamentals of Maneuver Warfare (3 credit hours)

This course provides a historical exploration of warfare practice by great nations. Selected campaigns are studied with emphasis on leadership, evolution of tactics, and principles of war.

NS 4322: Naval Leadership and Ethics (3 credit hours)

This course provides a study of Naval values and ethics to include core values, Navy regulations, military law, and duties and responsibilities of a junior naval officer.

PHILOSOPHY MAJOR

FIRST YEAR			
ADW111 AFRICAN DIASPORA AND THE WORLD	4	ADW112 AFRICAN DIASPORA AND THE WORLD	4
FIRST YEAR COMPOSITION	4	RELIGIOUS STUDIES	4
NATURAL SCIENCE	4	FOREIGN LANGUAGE 202	4
FOREIGN LANGUAGE 102 OR 201	4	HUMANITIES (LITERATURE)	4
HEALTH & PHYSICAL EDUCATION	1	HEALTH & PHYSICAL EDUCATION	1
FIRST YEAR SEMINAR	<u>0</u>	FIRST YEAR SEMINAR	<u>0</u>
	17		17
SOPHOMORE YEAR			
Math 115 Pre-Calculus I	4	Math 116 Pre-Calculus II	4
SOCIAL SCIENCE	4	PHI 304, 381 or 382 Ethics, Aesthetics or Social & Political Philosophy	4
FINE ARTS	4	Women's/International Studies	4
INTRODUCTION TO PHILOSOPHY 220	4	Formal Logic or Practical Reasoning	4
SOPHOMORE ASSEMBLY	<u>0</u>	SOPHOMORE ASSEMBLY	<u>0</u>
	16		16
JUNIOR YEAR			
HISTORY OF WESTERN PHILOSOPHY I	4	ETHICS	4
PHILOSOPHY ELECTIVE	4	HISTORY OF WESTERN PHILOSOPHY II	4
PHILOSOPHY	4	PHILOSOPHY ELECTIVE	4
SOCIAL SCIENCE OR SECONDARY FIELD	<u>4</u>	SECONDARY FIELD	<u>4</u>
	16		16
SENIOR YEAR			
EPISTEMOLOGY OR METAPHYSICS	4	SENIOR SEMINAR	4
PHILOSOPHY ELECTIVE	4	PHILOSOPHY ELECTIVE	4
SECONDARY FIELD	4	SECONDARY FIELD	4
SECONDARY FIELD	<u>4</u>	SECONDARY FIELD	<u>4</u>
	16		16

Current Philosophy Majors (First Year – 2023, Sophomore – 2022, Junior - 2021, Senior - 2020)

- The major in philosophy consists of 44 hours (eleven courses; 8 core and 3 electives).
 - **PHI 131:** Practical Reasoning or **PHI 201:** Formal Logic
 - **PHI 220:** Introduction to Philosophy
 - **PHI 230:** History of Western Philosophy: Ancient and Medieval
 - **PHI 231:** History of Western Philosophy: Modern
 - **PHI 383:** Epistemology or **PHI 384:** Metaphysics
 - Each major must complete at least two courses: **PHI 304:** Ethics, **PHI 381:** Aesthetics or **PHI 382:** Social/Political Philosophy
 - **REL 111:** Introduction to the Study of Religion
 - Each major must complete at least three philosophy electives

- The minor in philosophy consists of a minimum of 24 hours of philosophy courses.
 - **PHI201:** Formal Logic
 - **PHI220:** Introduction to Philosophy
 - **PHI230:** History of Western Philosophy: Ancient and Medieval
 - **PHI231:** History of Western Philosophy: Modern
 - Two Philosophy Electives

Physics Major*
Bachelor of Science: Advanced Theory and Experiment Sequence

FIRST YEAR

Calculus I ^a	4	Physics I: Mechanics ^b	4
First Year Composition	4	Calculus II	4
African Diaspora & the World 111	4	African Diaspora & the World 112	4
Programming Language	4	Humanities	4
Physics 100 Seminar ^c	1	Physics 100 Seminar ^c	1
First Year Experience	1	First Year Experience	1
	18		18

Add FYC to either semester (1 credit)

SOPHMORE YEAR

Physics 200 Seminar ^c	1	Physics 200 Seminar ^c	1
Physics II: Electricity & Magnetism	4	Oscillations and Waves	3
Calculus III	4	Optics	1
Foreign Language 201	4	Intro to Theoretical Physics	4
General Chemistry 111 & Lab	4	Foreign Language 202	4
Sophomore Year Experience	1	Women's or International Studies	4
	18	Sophomore Year Experience	1
			18

JUNIOR YEAR

Physics 300 Seminar ^c	1	Physics 300 Seminar ^c	1
Classical Mechanics	4	Electromagnetic Theory	4
Thermal & Statistical Physics	4	Physics Elective (301 or greater)	3
Advanced Lab	4	Fine Arts	4
Social Science	4	Elective	4
	17		17

SENIOR YEAR

Physics 400 Seminar ^c	1	Physics 400 Seminar ^c	1
Quantum Mechanics	4	Advanced Experiment, Theory, and Modeling	4
Physics Elective (401 or greater)+	3	Electives	12
Electives	8	Wellness course	0-1
Wellness course	0-1		17-18
	16-17		

All Physics majors and minors must take all physics and cognate courses at Spelman College unless it is pre-approved by the Chair of the Physics Department.

^aThis option is suited for those who will apply physics heavily in their careers, such as in graduate school or research.

^bThis sample sequence assumes that a student places into Calculus I, a prerequisite for Physics I. A student placing into other Math courses will adjust her sequence accordingly with the aid of her advisor. Students placing into Calculus II may take Physics I Fall semester their first year; students placing into Math 116 take Physics I Fall semester sophomore year.

^c Required to pass two semesters of 100, 200, and/or 300, plus one semester of 400.

⁺Available Physics Electives – Lasers, Optics, and Spectroscopy; Biophysics; Relativity; Computational Physics; Independent Study; or those offered by Morehouse or CAU.

Revised August 2016

Physics Major

This sequence is recommended for students planning to enter professional degree programs in medicine.

FIRST YEAR			
General Chemistry 111 & Lab	4	Physics I: Mechanics ^b	4
Calculus I ^a	4	General Chemistry 112 & Lab	4
First Year Composition	4	Calculus II	4
African Diaspora & the World 111	4	African Diaspora & the World 112	4
Physics 100 Seminar ^c	1	Physics 100 Seminar ^c	1
First Year Experience	1	First Year Experience	1
<i>Add FYC to either semester (1 credit)</i>			
	18		18
SOPHOMORE YEAR			
Physics II: Electricity & Magnetism	4	Oscillations and Waves	3
Organic Chemistry I & Lab	5	Optics	1
Calculus III	4	Intro to Theoretical Physics	4
English Elective	4	Organic Chemistry II & Lab	5
Physics 200 Seminar ^c	1	Physics 200 Seminar ^c	1
Sophomore Year Experience	1	Biology 115	4
	19	Sophomore Year Experience	1
<i>*Summer School: Consider Intro to Sociology and Intro to Psychology</i>			19
JUNIOR YEAR			
Physics 300 Seminar ^c	1	Physics 300 Seminar ^c	1
Classical Mechanics	4	Biochemistry	4
Biology 120	4	Programming Language	4
Foreign Language 201	4	Biophysics	4
Advanced Lab	4	Foreign Language 202	4
Wellness course	0-1	Wellness course	0-1
	17-18		17-18
SENIOR YEAR			
Physics 400 Seminar ^c	1	Physics 400 Seminar ^c	1
Quantum Mechanics	4	Advanced Experiment, Theory & Modeling	4
Humanities	4	Physics Elective (301 or greater) ⁺	3
Physics Elective (301 or greater) ⁺	3	Biology Elective	4
Women's or International Studies	4	Fine Arts	4
	16		16

All Physics majors and minors must take all physics and cognate courses at Spelman College unless it is pre-approved by the Chair of the Physics Department.

* The student should consult with the Health Careers office.

^{a, b} This sample sequence assumes that a student places into Calculus I, a prerequisite for Physics I. A student placing into other Math courses will adjust her sequence accordingly with the aid of her advisor. Students placing into Calculus II may take Physics I Fall semester their first year; students placing into Math 116 take Physics I Fall semester sophomore year.

^c Required to pass two semesters of 100, 200, and/or 300, plus one semester of 400.

+Physics Electives include: Electromagnetic Theory; Laser, Optics & Spectroscopy; Relativity; Computational Physics; Independent Study; or those at Morehouse or CAU.

*All other career fields i.e. Public Health, Nursing, Veterinary Medicine, Dentistry, Physical Therapy, Occupational Therapy and Physician Assistant should schedule an appointment with the Health Careers Program regarding required pre-requisites for their field.

Revised August 2016

Physics Major
Bachelor of Science: Chemical Physics Sequence

FIRST YEAR

Physics 100 Seminar ^c	1	Physics 100 Seminar ^c	1
General Chemistry 111 & Lab	4	Physics I: Mechanics ^b	4
Calculus I ^a	4	General Chemistry 112 & Lab	4
First Year Composition	4	Calculus II	4
African Diaspora & the World 111	4	African Diaspora & the World 112	4
First Year Experience	<u>1</u>	First Year Experience	<u>1</u>
<i>Add FYC to either semester (1 credit)</i>	18		18

SOPHOMORE YEAR

Physics 200 Seminar ^c	1	Physics 200 Seminar ^c	1
Physics II: E&M	4	Oscillations & Waves	3
Organic Chemistry I & Lab	5	Optics	1
Calculus III	4	Intro to Theoretical Physics	4
Foreign Language 201	4	Organic Chemistry II & Lab	5
Sophomore Year Experience	<u>1</u>	Foreign Language 202	4
	19	Sophomore Year Experience	<u>1</u>
			19

JUNIOR YEAR

Physics 300 Seminar ^c	1	Physics 300 Seminar ^c	1
Classical Mechanics	4	Lasers, Optics, & Spectroscopy	4
Thermal/Stat. Phys. or P. Chem I	4	Chemistry Elective (300 or greater)	4
Programming Language	4	Social Science	4
Humanities	4	Fine Arts	4
Wellness	<u>0-1</u>	Wellness	<u>0-1</u>
	17-18		17-18

SENIOR YEAR

Physics 400 Seminar ^c	1	Physics 400 Seminar ^c	1
Quantum Mechanics	4	Advanced Exp., Theory and Modeling	4
Advanced Lab	4	Physics Elective (301 or greater) ⁺	3
Physics Elective (301 or greater) ⁺	3	Chemistry Elective (300 or greater)	4
Women's or International Studies	<u>4</u>	Elective	<u>4</u>
	16		16

All Physics majors and minors must take all physics and cognate courses at Spelman College unless it is pre-approved by the Chair of the Physics Department.

^{a,b}This sample sequence assumes that a student places into Calculus I, a prerequisite for Physics I. A student placing into other Math courses will adjust her sequence accordingly with the aid of her advisor. Students placing into Calculus II may take Physics I Fall semester their first year; students placing into Math 116 take Physics I Fall semester sophomore year.

^c Required to pass two semesters of 100, 200, and/or 300, plus one semester of 400.

⁺Physics electives include: Electromagnetic Theory; Biophysics; Relativity; Computational Physics; Independent Study; or those offered by Morehouse or CAU.

Physics Major
Bachelor of Science: Engineering Sequence

FIRST YEAR

Physics 100 Seminar ^c	1	Physics 100 Seminar ^c	1
Calculus I ^a	4	Physics I: Mechanics ^b	4
Chemistry 111 & Lab	4	Engineering Graphics	3
Intro. Engineering	2	Calculus II	4
First Year Composition	4	Chemistry 112 & Lab	4
African Diaspora & the World 111	4	African Diaspora & the World 112	4
Wellness course	0-1	First Year Experience	1
First Year Experience	1		21
<i>Add FYC to either semester (1 credit)</i>	20-21		

SOPHOMORE YEAR

Physics 200 Seminar ^c	1	Physics 200 Seminar ^c	1
Physics II: Electricity & Magnetism	4	Oscillations and Waves	3
Calculus III	4	Optics	1
Foreign Language 201	4	Introduction to Theoretical Physics	4
Programming Language	4	Differential Equations	4
Linear Algebra	4	Foreign Language 202	4
Sophomore Year Experience	1	Women's or International Studies	4
		Sophomore Year Experience	1
	22*		22*

JUNIOR YEAR

Physics 300 Seminar ^c	1	Physics 400 Seminar ^c	1
Electromagnetic Theory	4	Quantum Mechanics	4
Advanced Lab	4	Thermal & Statistical Physics	4
Classical Mechanics	4	Physics Elective (401 or greater) ⁺	3
Humanities	4	Fine Arts	4
Wellness course	0-1	Social Science	4
	17-18		20

***Completion** of a separate engineering major is **required** for this option. Engineering Courses may be used to substitute for physics courses. A maximum of three is allowed from the following list, based on Georgia Tech courses:

Mechanical:	ME 3322, 3345 (Thermodynamics)	Thermal & Statistical Physics
	ME 3340 (Fluids)	Physics Elective (300 level)
	ME 3056, 4053, 4055	Advanced Lab
Civil:	CEE 3040, 4200 (Fluids)	Physics Elective (400 level)
	CEE 3030, 3055 (Structural Analysis)	Physics Elective (300 level)
Electrical:	ECE 3710, 3741 (Electronics)	Physics Elective (300 level)
	ECE 3025 (Electromagnetic)	Electromagnetic Theory
	ECE 3041, 3042	Advanced Lab
Nuclear:	NRE 4204 (Nuclear Reactors)	Physics Elective (400 level)
	NRE 3301 (Radiation)	Physics Elective (300 level)
Aeronautical:	AE 2020, 3021 (Aerodynamics)	Physics Elective (300 level)
	AE 3051, 3145, 4350, 435	Advanced Lab

Students who go to other engineering schools or wish to propose other substitutions can see the department chair.

^{a,b}This sample sequence assumes that a student places into Calculus I, a prerequisite for Physics I. A student placing into other Math courses will adjust her sequence accordingly with the aid of her advisor. Students placing into Calculus II may take Physics I Fall semester their first year; students placing into Math 116 take Physics I Fall semester sophomore year.

^c Required to pass two semesters of 100, 200, and/or 300, plus one semester of 400.

⁺Or two electives 301 or greater. Physics electives include: Lasers, Optics, and Spectroscopy; Biophysics; Computational Physics; Advanced Experiments, Theory, and Modeling; Independent Study; or those at Morehouse or CAU.

*Overload -will require additional tuition

All Physics majors and minors must take all physics and cognate courses at Spelman College unless it is pre-approved by the Chair of the Physics Department.

Revised August 2016

Physics Major
Bachelor of Arts

FIRST YEAR

Calculus I ^a	4	Physics I: Mechanics ^b	4
First Year Composition	4	Calculus II	4
African Diaspora & the World 111	4	African Diaspora & the World 112	4
Fine Arts	4	Humanities	4
Wellness course	0-1	Physics 100 ^e	1
First Year Experience	<u>1</u>	First Year Seminar	<u>1</u>

Add FYC to either semester (1 credit) 17-18 18

SOPHMORE YEAR

Physics II: Electricity & Magnetism	4	Oscillations and Waves	3
Calculus III	4	Optics	1
Foreign Language 201	4	Intro to Theoretical Physics	4
Social Science	4	Foreign Language 202	4
Sophomore Year Experience	<u>1</u>	Women's or International Studies	4
	17	Physics 200 ^e	1
		Sophomore Year Experience	<u>1</u>
			18

JUNIOR YEAR

Classical Mechanics	4	Science cognate course ^c	4
General Chemistry 111 & Lab	4	Physics Elective (301 or greater) ^d	4
Advanced Lab	4	Electives	8
200+-level outside science and core	<u>4</u>	Physics 300 ^e	<u>1</u>
	16		17

SENIOR YEAR

Quantum Mechanics	4	Advanced Experiment, Theory, and Modeling	4
200+-level outside science and core	4	Electives	12
Electives	8	Physics 400 ^e	<u>1</u>
Wellness course	<u>0-1</u>		17
	16-17		

All Physics majors and minors must take all physics and cognate courses at Spelman College unless it is pre-approved by the Chair of the Physics Department.

^a Assumes that a student places into Calculus I. Placement into other Math courses adjust the sequence, with the aid of her advisor.

^b Calculus I is a prerequisite for Physics I. Students placing into Calculus II may take Physics I Fall semester their first year; students placing into Math 116 take Physics I Fall semester sophomore year.

^c Required science cognate is one of the following: Chemistry 112 and 112L, Biology 115, Biology 120, Environmental Science and Studies 211.

^d Available Physics Electives – Electromagnetic Theory; Thermal Physics; Lasers, Optics, and Spectroscopy; Biophysics; Relativity; Computational Physics; Independent Study; or those offered by Morehouse or CAU.

^e Required for degree—two of Physics 100, 200, and/or 300; Physics 400.

PHYSICS MAJOR
 With preparation for Secondary Teacher Certification
REQUIRES ADMISSION TO TEACHER CERTIFICATION PROGRAM

FIRST YEAR

Fall Semester	Credit Hours	Spring Semester	Credit Hours
African Diaspora and the World 111	4	African Diaspora and the World 112	4
ENG103 1 st Year Comp.	4	PHY 151 Physics I: Mechanics ^b	4
MATH 231 Calculus I ^a	4	MATH 232 Calculus II	4
Fine Arts	4	CIS 100 Computer Literacy	4
First Year Experience	1	PHY 100 Physics Seminar	1
Wellness course	<u>0-1</u>	First Year Experience	<u>1</u>
Total	17-18	Total	18

**Add FYC to either semester (1 credit)*

SOPHOMORE YEAR

Fall Semester	Credit Hours	Spring Semester	Credit Hours
PHY 241 Physics II:Elect & Magnetism	4	PHY 251 Oscillations and Waves	3
MATH 234 Calculus III	4	PHY 261 Optics	1
EDU 206 Orientation to Education	4	PHY 302 Intro to Theoretical Physics	4
General Chemistry 111/111L	4	Humanities	4
Sophomore Year Experience	1	Social Science – PSY 304	4
PHY 200 Physics Seminar	<u>1</u>	Sophomore experience	1
		Physics 200	<u>1</u>
Total	18	Total	18

JUNIOR YEAR

Fall Semester	Credit Hours	Spring Semester	Credit Hours
PHY 311 Classical	4	PHY 362 Advanced Lab I	4
EDU 444 Curr. & Methods for Secondary	4	PHY 301 or greater elective	4
World Language 201	4	PSY 304 Adolescent Psychology	4
Physics course for Secondary Education	2	Physics 300 ^e	1
EDU 316 Exceptional learners	4	Wellness course	0-1
		World Language 202	<u>4</u>
Total	18	Total	17-18

SENIOR YEAR

Fall Semester	Credit Hours	Spring Semester	Credit Hours
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PHY 411 Quantum	4	EDU 452 Seminar II Student Teaching	3
Women's/International	4	EDU 458 Student Teaching Secondary^	12
EDU 451 Seminar 1 Student Teaching	2		
PHY 400 Physics Seminar	1		
Science cognate course ^c	4		
Elective ^f	4		
Total	19	Total	15

^a Assumes that a student places into Calculus I. Placement into other Math courses adjust the sequence, with the aid of the advisor. ^b Calculus I is a prerequisite for Physics I. Students placing into Calculus II may take Physics I Fall Semester their first year; students placing into MATH 116 take Physics I Fall semester sophomore year. ^d Available Physics Electives - Electromagnetic Theory; Thermal Physics; Lasers, Optics, and Spectroscopy; Biophysics; Relativity; Independent Study; or those offered by Morehouse or CAU. ^e Required for degree -- two physics 100, 200, and/or 300; Physics 400. ^f A second science cognate course is strongly encouraged for an elective for Secondary Education.

Political Science Major

FIRST YEAR

First Year Composition	4	Mathematics	3-4
World Language	4	World Language	4
African Diaspora & the World ADW 111	4	African Diaspora & the World ADW 112	4
Wellness course	0-1	Computer Literacy	4
Natural Science	4	Wellness course	0-1
First Year Experience	<u>1</u>	First Year Experience	<u>1</u>
	17-18		16-17

**Add FYC to either semester (1 credit)*

SOPHMORE YEAR

Political Science 201*	4	Political Science 203*	4
Non-Major Elective	4	Women's/International Studies	4
Fine Arts	4	Major Elective	4
Humanities	4	Social Science	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Political Science 325*	4	Political Science 315*	4
Political Science 415	4	Political Science 321*	4
Major Elective	4	Major Elective**	4
Non-Major Elective	<u>4</u>	Non-Major Elective	<u>4</u>
	16		16

SENIOR YEAR

Political Science 497*	4	Major or Non-Major Elective	4
Major or Non-Major Elective	4	Major or Non-Major Elective	4
Major or Non-Major Elective	4	Major or Non-Major Elective	<u>4</u>
Major or Non-Major Elective	<u>4</u>		12
	16		

*Departmental Requirements

**Suggested Major Elective- PSC 303- Data Analysis II

Note: PSC 201 and PSC 203 should not be taken during the same semester unless approved by the Chair and professor. All major course requirements must be completed at Spelman unless approved by the Chair.

PSC190 cannot be used as a Political Science elective

Revised August 2016

Political Science Major
With a Concentration in American Institutions and Processes ****

FIRST YEAR

First Year Composition	4	Mathematics	3- 4
World Language	4	World Language	4
African Diaspora & the World ADW 111	4	African Diaspora & the World ADW 112	4
Wellness course	0-1	Computer Literacy	4
Natural Science	4	Wellness	0-1
First Year Experience	<u>1</u>	First Year Experience	<u>1</u>
	17-18		17-18

**Add FYC to either semester (1 credit)*

SOPHOMORE YEAR

Political Science 201 *	4	Political Science 203 *	4
Non-Major Elective	4	Women's/International Studies	4
Fine Arts	4	Major Elective	4
Humanities	4	Social Science	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Political Science 325 *	4	Major Elective	4
Political Science 415	4	Political Science 321 *	4
Major Elective	4	Major Elective**	4
Non-Major Elective	<u>4</u>	Non-Major Elective	<u>4</u>
	16		16

SENIOR YEAR

Political Science 497 *	4	Major or Non-Major Elective	4
Major or Non-Major Elective	4	Major or Non-Major Elective	4
Major or Non-Major Elective	4	Major or Non-Major Elective	<u>4</u>
Major or Non-Major Elective	<u>4</u>		12
	16		

***Departmental Requirements** PSC190 cannot be used as a Political Science elective

All major course requirements must be completed at Spelman unless approved by the Chair.

☐ ****Suggested Major Elective- PSC 303-Data Analysis II**

******American Institutions and Processes Concentration Courses:**

PSC 202 National, State, and Local Government
PSC 312 Public Administration and Public Policy
PSC 315 American Constitutional Law
PSC 322 Legislative Process
PSC 341 Urban Government and Politics
PSC 348 Psychology and Politics
PSC 316 Civil Liberties
PSC 419 The American Presidency
PSC 484 Racism and the Law

Political Science Major
With a Concentration in International Relations ****

FIRST YEAR

First Year Composition	4	Mathematics	3-4
World Language	4	World Language	4
African Diaspora & the World ADW 111	4	African Diaspora & the World ADW 112	4
Wellness	0-1	Computer Literacy	4
Natural Science	4	Wellness	0-1
First Year Experience	<u>1</u>	First Year Experience	<u>1</u>
	17-18		16-17

**Add FYC to either semester (1 credit)*

SOPHOMORE YEAR

Political Science 201 *	4	Political Science 203 *	4
Non-Major Elective	4	Women's/International Studies	4
Fine Arts	4	Major Elective	4
Humanities	4	Economics 241 or 242	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Political Science 325 *	4	Political Science 315 *	4
Political Science 415	4	Political Science 321 *	4
Major Elective	4	Major Elective**	4
Non-Major Elective	<u>4</u>	Non-Major Elective	<u>4</u>
	16		16

SENIOR YEAR

Political Science 497 *	4	Major or Non-Major Elective	4
Major or Non-Major Elective	4	Major or Non-Major Elective	4
Major or Non-Major Elective	4	Major or Non-Major Elective	<u>4</u>
Major or Non-Major Elective	<u>4</u>		12
	16		

* Departmental Requirement

** Suggested Major Elective- PSC 303- Data Analysis II

**** International Relations Concentration Courses:

PSC 346 African Politics	PSC 350 International Political Economy
PSC 363 American World Policy	PSC 420 Current Issues in International Politics
PSC 402 International Organizations	PSC 380 Human Rights and Conflict Resolution
PSC 480 International Studies Seminar	PSC 342 Japan in Asia
PSC 422 Law Across Cultures	

Note: PSC 201 and PSC 203 should not be taken during the same semester unless approved by the Chair and professor.

All major course requirements must be completed at Spelman unless approved by the Chair.

Political Science Major

With Law School Interest ****

FIRST YEAR

First Year Composition	4	Mathematics	3-4
World Language	4	World Language	4
African Diaspora & the World ADW 111	4	African Diaspora & the World ADW 112	4
Wellness	0-1	Computer Literacy	4
Natural Science	4	Wellness	0-1
First Year Experience	<u>1</u>	First Year Experience	<u>1</u>
	17-18		16-17

*Add FYC to either semester (1 credit)

SOPHOMORE YEAR

Political Science 201 *	4	Political Science 203 *	4
Non-Major Elective	4	Women's/International Studies	4
Fine Arts	4	Major Elective	4
Humanities	4	Social Science	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Political Science 325 *	4	Political Science 315 *	4
Political Science 415	4	Political Science 321 *	4
Major Elective	4	Major Elective**	4
Non-Major Elective	<u>4</u>	Non-Major Elective	<u>4</u>
	16		16

SENIOR YEAR

Political Science 497 *	4	Major or Non-Major Elective	4
Major or Non-Major Elective	4	Major or Non-Major Elective	4
Major or Non-Major Elective	4	Major or Non-Major Elective	<u>4</u>
Major or Non-Major Elective	<u>4</u>		12
	16		

-
- * Departmental Requirement
 ** Suggested Major Elective- PSC 303- Data Analysis II

**** Suggested Law School Concentration Courses:

HIS 211 Survey of American History	PHI 131 Practical Reasoning or
PSC 202 National, State, and Local Government	PHI 201 Formal Logic
ECO 202 Principles of Economics	SOC 405 Women, Values and Law
SOC 303 Introduction to Criminology	PHI 221 Intro to Philosophy PSC
484 Racism and the Law	PSY 327 Abnormal Psychology
SOC 408 Sociology of Law	ECO 302 Government and Business
EBA 455 Business Law (Morehouse College)	ENG 287 Argumentation
PSC 430 Law Across Cultures	PSC 316 Civil Liberties

Only PSC prefixed courses may be used as Political Science electives.

NOTE: Non-Political Science majors who are interested in law school should include PSC 201, National Government in the United States, and PSC 315, American Constitutional Law, in the law school concentration.

PSC 201 and PSC 203 should not be taken during the same semester unless approved by the Chair and professor.

Political Science Major

With a Concentration in Urban Studies and Public Administration ****

FIRST YEAR

First Year Composition	4	Mathematics	3-4
World Language	4	World Language	4
African Diaspora & the World ADW 111	4	African Diaspora & the World ADW 112	4
Wellness	0-1	Computer Literacy	4
Natural Science	4	Wellness	0-1
First Year Experience	<u>1</u>	First Year Experience	<u>1</u>
	17-18		16-17

*Add FYC to either semester (1 credit)

SOPHOMORE YEAR

Political Science 201 *	4	Political Science 203 *	4
Non-Major Elective	4	Women's/International Studies	4
Fine Arts	4	Major Elective	4
Humanities	4	Social Science	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Political Science 325 *	4	Political Science 315 *	4
Political Science 415 *	4	Political Science 321 *	4
Major Elective	4	Major Elective**	4
Non-Major Elective	<u>4</u>	Non-Major Elective	<u>4</u>
	16		16

SENIOR YEAR

Political Science 497*	4	Major or Non-Major Elective	4
Major or Non-Major Elective	4	Major or Non-Major Elective	4
Major or Non-Major Elective	4	Major or Non-Major Elective	<u>4</u>
Major or Non-Major Elective	<u>4</u>		12
	16		

*Departmental Requirement

**Suggested Major Elective- PSC 303- Data Analysis II

****Urban Studies and Public Administration Concentration Courses:

PSC 312 Public Administration and Public Policy

PSC 348 Psychology and Politics

PSY 325 Community Psychology

ECO 369 Urban Economics (Prerequisite: Economics 241 and Economics 242)

SOC 322 Urban Anthropology

PSC 341 Urban Government and Politics

Note: PSC 201 and PSC 203 should not be taken during the same semester unless approved by the Chair and professor.

All major course requirements must be completed at Spelman unless approved by the Chair.

PSC190 cannot be used as a Political Science elective.

Revised August 2016

Political Science Major

With preparation for Secondary Teacher Certification
REQUIRES ADMISSION TO TEACHER CERTIFICATION PROGRAM

FIRST YEAR

Fall Semester	Credit Hours	Spring Semester	Credit Hours
African Diaspora and the World 111	4	African Diaspora and the World 112	4
ENG 103 1 st Year Comp.	4	World Language 202	4
World Language 201	4	Fine Arts	4
Natural Science	4	Mathematics 107	3
First Year Experience	1	Wellness course	0-1
Wellness course	<u>0-1</u>	First Year Experience	<u>1</u>
Total	17-18	Total	16-17

**Add FYC to either semester (1 credit)*

SOPHOMORE YEAR

Fall Semester	Credit Hours	Spring Semester	Credit Hours
PSC 201 National Government in the US	4	PSC Elective	4
World Lit 211 or 212 (Humanities Core)	4	PSC 203 Data Analysis and Research Methods	4
EDU 206 Orientation to Education [^]	4	PSC 325 Comparative Politics	4
CIS 100 Computer Literacy	4	Women's/International Studies	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
Total	17	Total	17

JUNIOR YEAR

Fall Semester	Credit Hours	Spring Semester	Credit Hours
EDU 444 Curriculum & Methods [^]	4	PSC 315 American constitutional Law	4
PSC 321 International Relations	4	PSC202 State and Local Government	4
EDU 316 Exceptional Learners [^]	4	PSY 304 Adolescent Psychology	4
PSC 415 Intro to Political Theory	4	EDU 304 Educational Psychology [^]	0
PSC Elective	<u>4</u>	Total	<u>16</u>
Total	20	Total	16

SENIOR YEAR

Fall Semester	Credit Hours	Spring Semester	Credit Hours
PSC 497 Senior Seminar	4	EDU 452 Seminar II St. Teaching	3
PSC elective	4	EDU 458 Student Teaching Secondary [^]	12
PSC Elective	4		
EDU 451 Seminar I Student Teaching [^]	2		
Total	<u>14</u>	Total	<u>15</u>

[^] Field or Clinical Experience Required

TOTAL CREDIT HOURS = 134-136

Revised August 2016

Political Science Minor

A total of 24 hours (six 4-hour courses) is required. Students who minor in Political Science will take all of the required courses in the major program, with the exception of Senior Seminar.

The courses are as follows:

PSC 201	National Government
PSC 203	Introduction to Data Analysis and Political Science Research Methods
PSC 315	American Constitutional Law
PSC 321	International Relations
PSC 325	Comparative Political Systems
PSC 415	Introduction to Political Theory

All minor course requirements must be completed at Spelman unless approved by the Chair.

Revised June 1998

PSYCHOLOGY

GENERAL INFORMATION AND TIPS

The Psychology major is designed to provide depth in the subject matter of the discipline and flexibility according to students' interests. The Department of Psychology offers a Bachelor of Arts degree and a Bachelor of Science degree, as well as Concentrations in Mental Health and Neuroscience, and Tracks for Pre-Med and Pre-Law. Please see the sequence sheet for each of these degree programs and be sure to consult with a Psychology advisor for assistance.

The **Psychology major** (BA) requires 44 hours of Psychology courses. Pursuit of a BS, Concentration in Mental Health, Concentration in Neuroscience, or the Pre-Med or Pre-Law track requires additional hours beyond these 44 hours.

Psychology majors complete the following courses, while earning 44 credit hours:

- Core (7 courses): PSY 150, PSY 222; PSY 201 & 202 (or 203-must take another Psychology elective to reach 44 hours); PSY 217; PSY 295; PSY 480
- 1 Advanced Measurement Course: PSY 416, 417 or 418
- 1 Race or Gender Course: PSY 205, 290, 330, or 347
- 1 Biological Bases Course: PSY 360, 365, 370, 375, or 380 (and lab)
- 2 Sociocultural Courses: PSY 300, 302, 304, 306, 321, 322, 325, 327, 348, 385, 391, 402, 408, or 423
- 1 Signature Capstone Course: PSY 306, 380, 409, 410, 413, 414, 416, 417, 418, 420, 423, or 492 If a PSY required course (e.g. Advanced Measurement) is also used for the Signature Capstone, students must take an additional PSY course (e.g. Race and Gender course, Bases of Behavior Lab course, or a Sociocultural course) to ensure that 44 hours in Psychology are earned

The **Psychology minor** requires 24 hours of Psychology courses: PSY 200, PSY 217, PSY 295 and three Psychology electives.

See the "Pre-Requisite" sheet for details on all course pre-requisite requirements.

***Students must consult with a Psychology advisor each semester to be sure of course prerequisites and an appropriate sequence to follow in registering for courses. When students do not consult with a Psychology advisor, students risk falling behind and may not complete the Psychology major by the targeted graduation date. ***

No Exemption from PSY 201/202 - Introduction to Psychological Sciences

All psychology majors must take PSY 201 and 202, unless the student is in College Honors, then the student may take PSY 203. Honors students who take PSY 203 must also take one extra Psychology elective to ensure 44 PSY credit hours are earned.

Taking Electives Off Campus (Including Domestic Exchange and Study Abroad):

All students planning to take advantage of Study Abroad or Domestic Exchange opportunities must have written approval by the Department Chair.

Only one Sociocultural elective may be taken away from Spelman for credit toward the major (e.g. summer school, other AUC courses). However, students on Domestic Exchange or Study Abroad may take up to two Sociocultural electives and one Race and Gender elective, that will count toward the major. The electives taken elsewhere need not be identical to courses offered at Spelman. Any other courses (e.g. lab or major core courses) must have written approval from the Department Chair.

If a student takes one or more Psychology courses off-campus, additional credits at Spelman may be needed to reach the required number of 44 credit hours for the major.

Transfer credits applied toward the major are handled on a case-by-case basis by the Department Chair.

All exceptions to Departmental requirements must have the Department Chair's approval and be documented in writing.

Para-Curricular Credit:

Students must provide a proposal to be approved by Department Chair. Students may acquire up to 4 credit hours; determined by the supervising faculty. A final journal and paper are due at the end of experience. Pass/Fail. **This will count only as extra general elective to reach 120 credits for graduation. However, with Chair's prior approval, the credit may be applied to the Psychology major.**

Independent Study:

Students must have agreement for supervision from a faculty member in the Psychology Department prior to registration for the course. The Department Chair is the instructor of record, but the grade must be provided by the supervising faculty. A final product, demonstrating the student's work, is required. A contract between the student and the supervisor is also required, stating the expectation for grades and grading.

Signature Capstone Course & Capstone Portfolio Course:

Each Psychology student must complete an in-depth Capstone project, also known as their Signature Capstone. This is typically done during the senior year, and focuses on one of three areas: research, civic learning, or intensive professional engagement. Each student selects their area of focus, and registers for a course that offers a Signature Capstone project in the chosen area. All psychology majors will also complete PSY480 during their senior year, where they will create a professional portfolio. In PSY 480, the Signature Capstone project will be uploaded to the portfolio, as well as other reflective documents created by each student. PSY 480 must be taken during the same semester as the Signature Capstone course, or the semester immediately after.

Courses That Do Not Count Toward The Psychology Major:

- PSY 200A (Risky Behaviors)
- PSY 200C (Research Seminar for Non Majors)
- EDU 204 (Education Psychology offered in the Education Department)
- PSY 302-02 Child Development for Ed. Studies Majors
- PSY 290 (Psychology of Women for Non Majors)
- Statistics courses offered outside of the Department of Psychology
- Courses taken at Morehouse, Clark Atlanta University, etc, beyond the one Sociocultural elective (except those permitted in writing by the Department Chair)

Advanced Placement and International Baccalaureate Credit:

For Psychology a score of 3+ = non-major Social Science credit only. **Majors** must enroll in PSY 201 and PSY 202 or PSY 203.

General Tips:

Psychology majors may not count a Psychology course as their Social Science divisional credit.

Students may not "double count" courses in their major/minor. For example, if a student is minoring in Sociology, she may not count a Sociology course as satisfying both her minor and her Social Science divisional requirement. However, this does not apply to Pre-Med or Pre-Law classes since they have no official minor.

If there is substantial overlap between courses required for the major and minor (e.g. PSY and SOC research methods), a student may petition the minor department to waive the specific course requirement for the minor. If the petition is granted, the department may require an alternate course to reach the full number of credit hours.

PSYCHOLOGY – BACHELOR OF ARTS

***Before you substitute a Psychology course with another one, check the Prerequisites and discuss with your advisor**

FALL	CH
African Diaspora/World I	4
First Year English Composition	4
Foreign Language 101	4
Mathematics	4
First Year Experience (FYE)	1
First Year Colloquia (FYC)	1
TOTAL	18

FIRST
YEAR

SPRING	CH
African Diaspora/World II	4
Principles of Computing	4
Foreign Language 102	4
Natural Science Requirement	4
First Year Experience (FYE)	1
*PSY 150: Reading/Writing in PSY	2
TOTAL	19

FALL	CH
*PSY 201 & Lab: Intro to Psych Sciences	4
*PSY 217 & Lab: Statistics	4
Social Science Requirement	4
Foreign Language 201	4
Sophomore Assembly (SYE)	1
*PSY 222: Pathways	1
TOTAL	18

SOPH

SPRING	CH
*PSY 202 and Lab: Intro to Psych Sciences	4
*PSY 295 & Lab: Research Methods	4
Humanities Requirement	4
Foreign Language 202	4
Sophomore Assembly (SYE)	1
Wellness and Health	1
TOTAL	18

FALL	CH
*PSY Bases of Behavior Course and Lab	4
*PSY Race and Gender Course	4
Fine Arts Requirement	4
Wellness and Health	1
TOTAL	13

JUNIOR

SPRING	CH
*PSY 416, 417, or 418	4
*PSY Sociocultural Elective	4
Women's/Int'l Studies Req.	4
General College Elective	4
TOTAL	16

FALL	CH
*PSY Sociocultural Elective	4
*PSY 480: Capstone Portfolio	1
*#PSY Signature Capstone Course	4
General College Elective	4
General College Elective	4
TOTAL	17

SENIOR

SPRING	CH
General College Elective	4
General College Elective	4
General College Elective	4
General College Elective	4
TOTAL	16

* Required Core Courses for Psychology Major

If another required course has been used for this requirement, an additional Psychology elective must be taken.

Note - Psychology 203 - Honors Introduction to Psychological Sciences (if applicable) will substitute for PSY 201 and PSY 202, and an additional Psychology elective will be required.

****In addition to the required core courses in the Psychology major, students must take one course each in: Race/Gender, Bases of Behavior, Signature Capstone course; as well as two Sociocultural electives.**

__Race and Gender Psychology Courses (Choose One)

- PSY 290 Psychology of Women (4)
- PSY 205 Psychology of the Sexes (4)
- PSY 330 Psychology of the African-American Experience (4)
- PSY 347 Psychology of Racism (4)

__Bases of Behavior Lab Courses (Choose One)

- PSY 360 Learning and Behavior (4)
- PSY 365 Sensory Neuroscience (4)
- PSY 370 Brain and Behavior (4)
- PSY 375 Cognitive Neuroscience (4)
- PSY 380 Research in Primate Behavior (4)

__Sociocultural Electives (Choose Two)

- PSY 300 Educational Psychology (4) (must take PSY 300 and not EDU taught in the Ed Dept)
- PSY 302-01 Child Psychology (4) (must take the "01" section for PSY majors)
- PSY 304 Adolescent Psychology (4)
- PSY 306 Developmental Psychology (4)
- PSY 321 Personality Theory (4)
- PSY 322 History and Systems of Psychology (4)
- PSY 325 Community Psychology (4)
- PSY 327 Abnormal Psychology (4)
- PSY 385 Industrial/Organizational Psychology (4)
- PSY 391 Social Psychology (4)
- PSY 402 Group Dynamics and Interpersonal Relations (4)
- PSY 408 Theories and Techniques of Counseling (4) (has additional prerequisites)
- PSY 420 Internships in Psychology (has additional prerequisites)
- PSY 423 Health Psychology (4)

__Signature Capstone Courses (Choose One). One of these must be identified as the student's signature capstone project host course and taken with the Capstone Portfolio Course (1 hour), where the final project will be submitted on the student's SpelFolio.

- PSY 306 Developmental Psychology (4)
- PSY 380: Research in Primate Behavior (4)
- PSY 409 or 410 Research Seminar (4)
- PSY 413 or 414 Independent Study (up to 4 hours)
- PSY 416 Data Science in Psychology (4)
- PSY 417 Statistics in Psychology II (4)
- PSY 418 Theory of Psychometrics (4)
- PSY 420 Internships in Psychology (4)
- PSY 423 Health Psychology (4)
- PSY 492 Honors Thesis (4, if qualified)

If a PSY required course (e.g. Advanced Measurement) is also used for the Signature Capstone course, students must take an additional PSY course (e.g. Race and Gender course, Bases of Behavior Lab course, or a Sociocultural course) to ensure that 44 hours in Psychology are earned.

PSYCHOLOGY MAJOR – BACHELOR OF SCIENCE

***Before you substitute a PSY course with another one, check the Prerequisites and consult with your advisor.**

****Note that Math 211 and Bio 115 are required, but can also fulfill the College’s Core requirements**

FALL	CH
African Diaspora/World I	4
First Year English Composition	4
Foreign Language 101	4
Mathematics: Applied Calculus 211	4
First Year Experience (FYE)	1
First Year Colloquia (FYC)	1
TOTAL	18

FIRST
YEAR

SPRING	CH
African Diaspora/World II	4
Principles of Computing	4
Foreign Language 102	4
Natural Science Elective: Biology 115	4
Organismal Biology	4
First Year Experience (FYE)	1
*PSY 150: Reading/Writing in PSY	2
TOTAL	19

FALL	CH
*PSY 201 and Lab: Intro to Psych Sciences	4
*PSY 217 and Lab: Statistics	4
Neuroscience Elective or Biology 120 Cellular Biology	4
Foreign Language 201	4
Sophomore Assembly I (SYE)	1
*PSY 222: Pathways in Psychology	1
TOTAL	18

SOPH

SPRING	CH
*PSY 202 and Lab: Intro to Psych Sciences	4
*PSY 295 & Lab: Research Methods	4
Humanities Requirement	4
Foreign Language 202	4
Sophomore Assembly II (SYE)	1
Wellness and Health	1
TOTAL	18

FALL	CH
*PSY 370 and Lab: Brain and Behavior	4
*PSY Race and Gender Course	4
Fine Arts Requirement	4
General College Elective	4
Wellness and Health	1
TOTAL	17

JUNIOR

SPRING	CH
*PSY 416, 417, or 418	4
*PSY Sociocultural Elective	4
Women’s Int’l Studies Requirement	4
Social Science Requirement (not PSY course)	4
TOTAL	16

FALL	CH
* PSY Sociocultural Elective	4
*PSY 480: Capstone Portfolio	1
*#PSY Signature Capstone Course	4
Another PSY Basis of Behavior Course or Natural Science Course	4
General College Elective	4
TOTAL	17

SENIOR

SPRING	CH
Public Health Course or Additional Natural Science	4
General College Elective	4
General College Elective	4
TOTAL	12

* Required Courses for Psychology Major

Highlighted courses indicate additional/specific requirements for the Bachelor of Science

If another course has been used for this requirement, an additional Psychology elective must be taken

Note -Psychology 203 - Honors Introduction to Psychological Sciences (if applicable) will substitute for PSY 201 and PSY 202, and an additional elective will be required.

****In addition to the required core courses in the Psychology major, students must take one course each in: Race/Gender, Bases of Behavior, Signature Capstone course; as well as two Sociocultural electives.**

__Race and Gender Psychology Courses (Choose One)

- PSY 205 Psychology of the Sexes (4)
- PSY 290 Psychology of Women (4)
- PSY 330 Psychology of the African-American Experience (4)
- PSY 347 Psychology of Racism (4)

__Bases of Behavior Lab Courses (Choose One)

- PSY 360 Learning and Behavior (4)
- PSY 365 Sensory Neuroscience (4)
- PSY 370 Brain and Behavior (4)
- PSY 375 Cognitive Neuroscience (4)
- PSY 380 Research in Primate Behavior (4)

__Sociocultural Electives (Choose Two)

- PSY 300 Educational Psychology (4) (must take PSY 300 and not EDU taught in the Ed Dept)
- PSY 302-01 Child Psychology (4) (must take the "01" section for PSY majors)
- PSY 304 Adolescent Psychology (4)
- PSY 306 Developmental Psychology (4)
- PSY 321 Personality Theory (4)
- PSY 322 History and Systems of Psychology (4)
- PSY 325 Community Psychology (4)
- PSY 327 Abnormal Psychology (4)
- PSY 385 Industrial/Organizational Psychology (4)
- PSY 391 Social Psychology (4)
- PSY 402 Group Dynamics and Interpersonal Relations (4)
- PSY 408 Theories and Techniques of Counseling (4) (has additional prerequisites)
- PSY 420 Internships in Psychology (has additional prerequisites)
- PSY 423 Health Psychology (4)

__Signature Capstone Courses (Choose One). One of these must be identified as the student's signature capstone project host course and taken with the Capstone Portfolio Course (1 hour), where the final project will be submitted on the student's SpelFolio.

- PSY 306 Developmental Psychology (4)
- PSY 380: Research in Primate Behavior(4)
- PSY 409 or 410 Research Seminar (4)
- PSY 413 or 414 Independent Study (up to 4 hours)
- PSY 416 Data Science in Psychology (4)
- PSY 417 Statistics in Psychology II (4)
- PSY 418 Theory of Psychometrics (4)
- PSY 420 Internships in Psychology (4)
- PSY 423 Health Psychology (4)
- PSY 492 Honors Thesis (4, if qualified)

If a PSY required course (e.g. Advanced Measurement) is also used for the Signature Capstone course, students must take an additional PSY course (e.g. Race and Gender course, Bases of Behavior Lab course, or a Sociocultural course) to ensure that 44 hours in Psychology are earned.

PSYCHOLOGY BACHELOR OF SCIENCE – *PRE MED TRACK*

Use the Bachelor of Science sequence along with this one

FALL	CH
Math 211: Applied Calculus	4
African Diaspora & World I	4
First Year Composition	4
*PSY 150: Reading & Writing in Psyc	2
Wellness and Health	1
First Year Experience (FYE)	1
First Year Colloquia (FYC) (either fall or spring)	1
TOTAL	16-17

FIRST
YEAR

SPRING	CH
Principles of Computing	4
African Diaspora & World II	4
General Chemistry 111/111L	4
Biology 115: Organismal Form and Function	4
*PSY 222: Pathways in Psychology	1
First Year Experience (FYE)	1
First Year Colloquia (FYC) (either fall or spring)	1
TOTAL	18-19

FALL	CH
*PSY 201 & Lab: Intro to Psy Sciences I	4
Foreign Language 201	4
Biology 120: Cellular Biology	4
General Chemistry 112/112L	4
Wellness and Health	1
Sophomore Assembly I (SYE)	1
TOTAL	18

SOPH

SPRING	CH
*PSY 202 & Lab: Intro to Psy Sciences II	4
Foreign Language 202	4
*PSY 217 and Lab: Statistics	4
Organic Chemistry 231	4
Organic Chemistry 231 Lab	1
Sophomore Year Assembly I (SYE)	1
TOTAL	18

FALL	CH
*PSY Sociocultural Elective: (Recommended: PSY 302, 304 or 306)	4
*PSY 295 & Lab: Research Methods	4
General Physics I 111/111L	4
Organic Chemistry 232	4
Organic Chemistry 232 Lab	1
TOTAL	17

JUNIOR

SPRING	CH
*PSY Race or Gender Course	4
English Writing Course	4
General Physics II 112/112L	4
Biochemistry 489	4
Test Prep Course	0
TOTAL	16

FALL	CH
*PSY 370 & Lab: Brain & Behavior	4
Fine Arts Requirement	4
Social Science Requirement (excludes PSY courses)	4
*# PSY Signature Capstone Course	4
*PSY 416, 417, or 418	4
TOTAL	20

SENIOR

SPRING	CH
*PSY Sociocultural Elective: (Recommended: PSY 327 or 321)	4
Women's/International Studies Req.	4
Humanities Requirement	4
General College Elective	4
*PSY480: Capstone Portfolio Course	1
TOTAL	17

*Required Courses for Psychology Major

Highlighted courses indicate additional/specific requirements for the Pre-Med Track

Note -Psychology 203 - Honors Introduction to Psychological Sciences (if applicable) will substitute for PSY 201 and PSY 202, and an additional elective will be required

If another course has been used for this requirement, an additional Psychology elective must be taken to achieve 44 hours in Psychology

PSYCHOLOGY BACHELOR OF SCIENCE – Concentration in Neuroscience

Use the Bachelor of Science sequence sheet along with this one

FALL	CH	FIRST YEAR	SPRING	CH	
*PSY 150: Reading & Writing in Psyc	2			*PSY 222: Pathways in Psychology	1
African Diaspora/World I	4			African Diaspora/World II	4
First Year Composition	4			Principles of Computing	4
Foreign Language 201	4			Foreign Language 202	4
Math 211: Applied Calculus	4			Natural Science: Bio115	4
First Year Experience (FYE)	1			First Year Experience (FYE)	1
First Year Colloquia (Take in either Spring or Fall)	1			First Year Colloquia (Spring or Fall)	1
TOTAL	19-20		TOTAL	18-19	

FALL	CH	SOPH	SPRING	CH	
*PSY 201 & Lab: Intro to Psyc Science	4			*PSY 202 & Lab: Intro to Psyc Science	4
*PSY 217 & Lab: Statistics	4			*PSY 295 & Lab--Research Methods	4
Biology 120: Cellular Biology	4			Humanities Requirement	4
Chemistry 111 & Lab	4			Chemistry 112 & Lab	4
Wellness and Health	1			Wellness and Health	1
Sophomore Year Experience I (SYE)	.5			Sophomore Year Experience II (SYE)	.5
TOTAL	17.5		TOTAL	17.5	

FALL	CH	JUNIOR	SPRING	CH	
*PSY Race or Gender Course	4			*PSY 365 & Lab: Sensory Neuroscience	4
*PSY Sociocultural Elective	4			*PSY360 & Lab or PSY 375 & Lab	4
*PSY 370 & Lab: Brain and Behavior	4			BIO472: Mammalian Physiology	4
BIO 372: Neurobiology	4			Neuroscience Elective	4
TOTAL	16		TOTAL	16	

FALL	CH	SENIOR	SPRING	CH	
*PSY 416, 417, or 418	4			*PSY 480: Capstone Portfolio Course	1
*# PSY Signature Capstone Course	4			Women's /International Studies	4
Social Science Requirement (excludes PSY course)	4			General College Elective	4
General College Elective	4			Fine Arts Requirement	4
TOTAL	16		*PSY Sociocultural Elective	4	
			TOTAL	17	

*Required Courses for Psychology Major

Highlighted courses indicate additional/specific requirements for the Concentration in Neuroscience

Note -Psychology 203 - Honors Introduction to Psychological Sciences (if applicable) will substitute for PSY 201 and PSY 202, and an additional elective will be required

If another course has been used for this requirement, an additional Psychology elective must be taken to achieve 44 hours in Psychology

Neuroscience Electives:

- BIO125: Molecular Biology and Genomics
- BIO 312 Genetics
- BIO325: Evolution in Action
- BIO 356: Developmental Biology
- BIO365: Animal Behavior
- BIO475: Methods in Molecular Biology

- CHEM 231 Organic Chemistry PSY 417: Advanced Statistics

- PSY360 and Lab: Learning and Memory
- PSY375 and Lab: Cognitive Neuroscience
- PSY 380 Research in Primate Behavior

Other possibilities at Morehouse:*

- PSY388/389/400: Special Topics: Psychopharmacology (3 credits)
- PSY393: Health/Medical Psychology (3 credits)
- PSY 341& Lab: Animal Behavior (4 credits)

*May take at Morehouse if it is NOT also offered at Spelman during the same semester

PSYCHOLOGY BACHELOR OF ART – *Concentration in Mental Health*

Use Bachelor of Art sequence sheet along with this one

FALL	CH
*PSY 150: Reading and Writing in Psyce	2
African Diaspora/World I	4
First Year English Composition	4
Foreign Language 201	4
Mathematics	4
First Year Experience (FYE)	1
First Year Colloquia/FYC (either fall or spring)	1
TOTAL	19-20

FIRST
YEAR

SPRING	CH
*PSY 222: Pathways in Psychologye	1
African Diaspora/World II	4
Principles of Computing	4
Foreign Language 202	4
Natural Science: Bio 115	4
First Year Experience (FYE)	1
First Year Colloquia (either fall or spring)	1
TOTAL	18-19

FALL	CH
*PSY 201 & Lab: Intro to Psyc Sciencee	4
*PSY 217 & Lab: Statisticse	4
Fine Arts Requiremente	4
Social Science Requirement (excludes PSY courses)	4
Sophomore Year Experience I (SYE)	1
Wellness and Health	1
TOTAL	18

SOPH

SPRING	CH
*PSY 202 & Lab: Intro to Psyc Sciencee	4
*PSY 295 & Lab: Research Methodse	4
Humanities Requiremente	4
Women or International Studies	4
Sophomore Year Experience II (SYE)	1
Wellness and Health	1
TOTAL	18

FALL	CH
*PSY Race or Gender Coursee	4
*PSY 321: Personality Psychologye	4
*PSY 302 Child, PSY 304 Adolescent, or PSY 306 Development Psychology	4
*PSY Bases of Behavior Course & Labe	4
TOTAL	16

JUNIOR

SPRING	CH
*PSY 327: Abnormal Psychologye	4
*PSY 408: Theories & Techniques ofe Counselinge	4
*PSY 391: Social Psychologye	4
*PSY 416, 417, or 418e	4
TOTAL	16

FALL	CH
*# PSY Signature Capstone Course	4
MPSY 240: Intro Public Health	3
General College Elective	4
General College Elective	4
TOTAL	15

SENIOR

SPRING	CH
*^PSY 420: Internships in Psychology	4
Mental Health Elective	4
General College Elective	4
General College Elective	4
*PSY 480; Capstone Portfolio Coursee	1
TOTAL	17

*Required Courses for Psychology Majore

Highlighted courses indicate additional/specific requirements for the Concentration in Mental Health

Note -Psychology 203 - Honors Introduction to Psychological Sciences (if applicable) will substitute for PSY 201 and PSY 202, and an additional elective will be required

If another course has been used for this requirement, an additional Psychology elective must be taken to achieve 44 hours in Psychology

^Must enroll in PSY420 taught by either Dr. Natalie Watson-Singleton or Dr. Sandra Patterson.

**Additional Recommendation on back page—→

MENTAL HEALTH ELECTIVES

- PSY 205: Psychology of the Sexes (cannot also count towards Race/Gender course)
- PSY 290: Psychology of Women (cannot also count towards Race/Gender course)
- PSY 300: Educational Psychology
- PSY 325: Community Psychology
- PSY 330: Psychology of the African American Experience (cannot also count towards Race/Gender course)
- PSY 423: Health Psychology
- PSY 347: Psychology of Racism (cannot also count towards Race/Gender course)
- PSY 400: Special Topics: Trauma

- BIO 312: Genetics

- MPSY 452: Therapeutic Intervention in Clinical Psychology
- MPSY 393: Health/Medical Psychology
- MPSY 388/389: Psychopharmacology

PSYCHOLOGY BACHELOR OF ARTS – PRE-LAW TRACK

****The courses listed below must be taken in addition to those listed on the Psychology Bachelor of Arts sequence sheet**

First Year: n/a

Sophomore Year

- American History (4 hours),
- Political Science 201 National Government in the U.S. (4 hours)
- Political Science 202 State and Local Government (4 hours)

Junior Year

- English 285 Argumentation or 305 Advanced Composition (4 hours)
- Sociology 201 Introduction to Sociology (4 hours)
- Political Science 315 American Constitutional Law (4 hours)

Senior Year

- PSY Sociocultural Elective-407 Personality or 327 Abnormal Psychology (4 hours)
- Economics 242 Principles of Microeconomics (4 hours)
- Criminology Elective (4 hours)
- Political Science 484 Racism and the Law (4 hours)
- Philosophy 201 Formal Logic (4 hours)
- Philosophy 304 Seminar in Ethics or Political Science Elective (4 hours)

PSYCHOLOGY COURSES PRE-REQUISITE REQUIREMENTS

Course #	Course Name	Psychology Pre-Requisite Courses	Can Pre-Req be Taken Concurrently with This Course?	Notes
CORE COURSES				
PSY 150	Reading and Writing in Psychology	none	N/A	
PSY 200	General Psychology for Non-Majors	none	N/A	
PSY 201 and lab	Introduction to Psychological Science I	150	yes	Must register for 201 lab concurrently
PSY 202 and lab	Introduction to Psychological Science II	150 & 201	no	Must register for 202 lab concurrently
PSY 203	Honors Intro to Psychological Science	150	yes	If not a Psych major, 150 is not required
PSY 217 and lab	Statistics in Psychology I	201 or 203	yes	Must register for 217 lab concurrently
PSY 222	Pathways in Psychology	none	N/A	
PSY 295 and lab	Research Methods	201 & 202 (or 203); & 217	no; yes for 202	Previous course # was 305 Must register for 295 lab concurrently
PSY 417	Statistics II	201 & 202 (or 203); 217; & 295	no	
PSY 418	Theory of Psychometrics	201 & 202 (or 203); 217; & 295	no	
PSY 416	Data Science	201 & 202 (or 203); 217; & 295	no	
PSY 480	Sr Portfolio and Review	201 & 202 (or 203); 217; & 295	no	
RACE/GENDER COURSES				
PSY 205	Psychology of the Sexes	201 & 202 (or 203)	no	
PSY 290	Psychology of Women: Majors	201 & 202 (or 203); & 217	no	Previous course # was 206
PSY 330	Psych of the African American Experience	201 & 202 (or 203); 217; & 295	no; yes to 295	
PSY 347	Psychology of Racism	201 & 202 (or 203); 217; & 295	no	

Course #	Course Name	Psychology Pre-Requisite Courses	Can Pre-Req be Taken Concurrently with This Course?	Notes
BIO BASES COURSES				
PSY 360 and lab	Learning & Behavior	201 & 202 (or 203); 217; & 295	no	must register for 360 lab concurrently
PSY 365 and lab	Sensory Neuroscience	201 & 202 (or 203); 217; & 295	no	must register for 365 lab concurrently
PSY 370 and lab	Brain and Behavior	201 & 202 (or 203); 217; & 295	no	must register for 370 lab concurrently
PSY 375 and lab	Cognitive Psychology	201 & 202 (or 203); 217; & 295	no	must register for 375 lab concurrently
PSY 380	Research in Primate Behavior: Barbados	201 & 202 (or 203); 217; & 295	no	
SOCIOCULTURAL COURSES				
PSY 300	Educational Psychology	201 & 202 (or 203); 217; & 295	no; yes to 295	Previous course # was 204
PSY 302	Child Psychology	201 & 202 (or 203); & 217	no	
PSY 304	Adolescent Psychology	201 & 202 (or 203); & 217	no	
PSY 306	Developmental Psychology	Majors: 201 & 202 (or 203); 217; & 295. Non-Majors: PSY 200; BIO115 OR HSP201	no; yes to 295	
PSY 321	Personality Theory	201 & 202 (or 203); 217; & 295	no; yes to 295	
PSY 322	History of Psychology	201 & 202 (or 203); & 217	no	
PSY 325	Community Psychology	201 & 202 (or 203); & 217	no	
PSY 327	Abnormal Psychology	201 & 202 (or 203); 217; & 295	no; yes to 295	
PSY 348	Positive Psychology	201 & 202 (or 203); & 217	no	
PSY 385	Industrial/Organizational Psychology	201 & 202 (or 203); 217; & 295 or 321	no; yes to 295 or 321	
PSY 391	Social Psychology	201 & 202 (or 203); 217; & 295	no; yes to 295	
PSY 402	Group Dynamics	201 & 202 (or 203); & 217	no	
PSY 408	Theories and Techniques of Counseling	201 & 202 (or 203); (302, 304, 306, or 321); 217; & 295	no; yes to 295	
PSY 423	Health Psychology	201 & 202 (or 203); 217; & 295	no	

Course #	Course Name	Psychology Pre-Requisite Courses	Can Pre-Req be Taken Concurrently with This Course?	Notes
OTHER COURSES				
PSY 308	Honors Seminar in Psychology	201& 202 (or 203); 217; & 295	no	
PSY 491	Honors Thesis Research I	308; & 416, 417 or 418	no; yes to 416, 417, or 418	
PSY 492	Honors Thesis Research II	491; & 416, 417, or 418	no	
PSY 409/ 410	Research Seminars	201& 202 (or 203); 217; & 295	no	
PSY 420 (all sections)	Internships in Psychology	201 & 202 (or 203); 217; & 295	no	Previous course # was 450
PSY 207	Psychology of Beauty	none		
PSY 400/401	Special Topics	201 & 202 (or 203); 217; 295 for a few	no	
PSY 413/414	Independent Study	Permission of Instructor		

PUBLIC HEALTH MINOR

The minor in Public Health¹ provides a multi-disciplinary approach to recognizing, evaluating, understanding and responding to factors that may affect the health of individuals, communities and populations. It includes courses from the natural sciences, social sciences, humanities and mathematics to educate students about various approaches to public health. Additionally, the minor is designed to give a comprehensive overview of a viable health science career path.

Upon successful completion of the minor, students will be able to

1. demonstrate an understanding of scientific inquiry, statistics, and the behavioral, economic, political, social and humanistic approaches to health;
2. demonstrate an understanding of the variety of issues that affect public health, including ethical and social justice issues (e.g., disparities in health care among populations), and the variety of behavioral issues that affect the public health of society;
3. demonstrate an enhanced set of research skills by participation in service learning and internship experiences;
4. identify career options in public health

Special Requirements

None

Placement Requirements

None

Requirements for Completion

The minor requires the completion of fifteen (15) credit hours. All core courses will be available through the Public Health Sciences Institute at Morehouse College. The following core courses are required and must be completed with a grade of "C" or better.

(MC) BIO 240 - INTRODUCTION TO PUBLIC HEALTH (3 HOURS) This course is designed to give students a strong foundation in the administration and practice of public health and to provide an understanding of the technical, social and political parameters surrounding public health research and practice. The course will include a lecture series, field trips to local, state and federal agencies and services, and a research project.

(MC) BIO 330 - INTRODUCTION TO EPIDEMIOLOGY (3 HOURS) This course is a study of the distribution and determinants of health-related states and events in populations with a view toward identifying the etiology of diseases. It includes the exploration of the fundamental strategies for epidemiological research; analysis of the framework for assessing valid statistical associations and making judgments of causality as well as measures of diseases frequency and association and detailed discussions of the various types of study designs; analysis and interpretation of epidemiological data and methods for the evaluation and control of chance, bias and confounding in assessing the presence of a valid statistical association.

(Electives from any of the AUC schools that have a similar course description may substitute for this course)

(MC) BIO 340 - BIostatISTICS (3 HOURS) This course is designed for applications of statistics in the Biomedical and Health Sciences. It introduces parametric and non-parametric statistical methodology, including descriptive measures, elementary probability, estimation and hypothesis testing, correlation, regression and single factor analysis of variance. Underlying theory is empirically demonstrated using biomedical applications. Computer based statistical analysis is used throughout the course.

(Electives from any of the AUC schools that have a similar course description may substitute for this course)

Electives

Two electives may be selected from the following list.

¹ Approved May 8, 2008.

Clark Atlanta University

CPHI 231	Ethics and Human Values (3)
CBIO 261	Environmental Biology (4)
CPSC 220	Introduction to Public Policy (3)
CPSC 372	Comparative Public Policy (3)
CHPE 300	Psychological and Social Health (3)
CSCJ 308	Medical Sociology (3)
CUSW 350	Issues of Health Disparities among Minority Populations (3)
CUSW 142	Mental Health Issues of Diverse Groups and Women (3)

Morehouse College

BIO 497	Environmental Biology (3)
PHI 315	Philosophy of Science (3)
PHI 475B	Bioethics (3)
PSC 361	Ethics and Public Policy (3)
PSC 476	Political Anthropology (3)
PSC 482	International Ethics (3)
PSY 393	Health/Medical Psychology (3)
SOC 156	Men in Society
SOC 202	Cultural Anthropology
SOC 305	Urban and Community Sociology
SOC 340	Medical Sociology (3)
SOC 341	The Life Cycle and Aging
SOC 356	Demography, Ecology, and Environment (3)

Spelman College

BIO/ES 314	Environmental Biology (4)
CHEM/ES 453	Environmental Chemistry (4)
CHEM/ES 411	Toxicology (4)
CWS/SOC 430	Special Topics: Violence against Women (3)
IS 211	Introduction to International Studies (4)
PHI 130	Introduction to Ethics (4)
REL 285	Religion, Women, and Violence in Global Perspective (4)
PSC 320	Environmental Politics and Policy (4)
PSC 322	Legislative Process (4)
PSY 420	Mental Health Practicum (4)
PSY 200b	Risky Behaviors, Social Influence, and HIV/AIDS (4)
ANTH 305	Cross-Cultural Perspective on Gender (4)
ANTH 322	Urban Anthropology (4)
ANTH 404	The Anthropology of Globalization (4)
ANTH 444	Food and Culture (4)
SOC 242	Health-Sociological and Economic Perspectives (4)
SOC 301	Violence against Women (4)
SOC 321	Community Organizing (4)
(SC) SOC 402	The Sociology of Health (4)

All classes offered outside the Institute may be taken upon approval from an academic advisor. A list of approved courses will be generated each semester to ensure that the electives taken are sufficient to meet the objectives noted above. Also to assist advisement, syllabi of all elective courses will be requested and kept on file at the Institute. All minor verifications for acknowledgement on the Spelman transcript will be completed by the Associate Provost of Research.

RELIGIOUS STUDIES MAJOR

FIRST YEAR

First Year Composition	4	Mathematics	3
African Diaspora & the World ADW 111	4	African Diaspora & the World ADW 112	4
Natural Science	4	Fine Arts	4
World Language 101 or 102	4	World Language 102 or 201	4
Wellness	0-1	Wellness	0-1
First Year Experience	<u>1</u>	First Year Experience	<u>1</u>
	17-		16-
	18		17

**Add FYC to either semester (1 credit)*

SOPHOMORE YEAR

REL111: Intro to Study of Religion	4	Historical Intro Rel. 1 from Area II	4
PHI220: Intro to Philosophy	4	Women's/International Studies (Core)	4
Computer Literacy	4	Lit. or World Lang.(Humanities Core)	4
World Lang. 101 or 201 or Social Sci.	4	World Lang. 202 or Religious Studies Elective	4
Sophomore Year Experience	<u>1</u>	Sophomore Year Experience	<u>1</u>
	17		17

JUNIOR YEAR

Historical Intro Rel. 2 from Area II	4	Corresponding Elective Rel. 2	4
Corresponding Elective Rel. 1	4	Rel. Studies Elective, Area I or III	4
Rel. Studies Elective, Area I or III	4	REL380: Theory & Methods (Juniors Only)	4
Social Science or Secondary Field	<u>4</u>	Religious Stud. Elective or Secondary Field	<u>4</u>
	16		16

SENIOR YEAR

REL480: Senior Project (Seniors Only)	4	Religious Stud. Elective	4
Secondary Field	4	Secondary Field	4
Secondary Field	4	Secondary Field	4
Elective	<u>4</u>	Elective	<u>4</u>
	16		16

A major in religious studies consists of 44 hours (eleven courses).

Every major must complete the following core courses: **REL111: Introduction to Religion, PHI220: Introduction to Philosophy, REL380: Theory and Methods in Religious Studies, and REL480: Senior Project.**

Each major must complete at least two courses in **two** religious traditions (one historical introduction and one corresponding elective) and complete at least one course in each of the three curricular areas. The remaining courses for the religion major shall be electives.

The **minor in religious studies consists of** five courses (20 hours) completed with a grade of C or higher. The minor includes REL 111: Introduction to Religion, and PHI220: Introduction to Philosophy, and REL 112 Women and Religion.. The remaining courses includes one historical introduction from Area II, and one course from either Area 1 or Area III.

Revised 04/20

Religious Studies Overview of Course Areas

Key: 00 to 09, 13 to 19, 90 to 99 = Christian Tradition, General
21 to 29 = Islamic Studies
30 to 39 = African and African Derived Religious Traditions
40 to 49 = African American Christianity
70 to 79 = Eastern Religious Traditions
80 to 89 = Capstone Courses/Religion and Culture

Religious Studies Core Courses

REL111 Introduction to the Study of Religion
PHI 220 Introduction to Philosophy
REL380 Theory and Method in Religious Studies
REL480 Senior Project

Area I: Sacred Texts

REL202 Old Testament
REL204 New Testament
REL209 Women and the Bible
REL221 Introduction to the Qur'an
REL225 Introduction to Qur'anic Arabic
REL271 Introduction to the Bhagavad Gita (*Approved by Curric. Comm. Fall, 2012*)
REL305 The Bible, Sex, and Sexualities (*Approved by Curric. Comm. 11/12/2015*)

Area II: History of Religions

REL112 Women and Religions
REL270 Introduction to Eastern Religious Traditions
REL278 Women in Eastern Traditions (*Approved by Curric. Comm. 2005*)
REL222 Introduction to the Study of Islam
REL223 Women and Islam
REL230 Introduction to African Religions and Culture (*Approved by Curric. Comm. Spring, 2014*)
REL237 African Derived Religious Traditions in the Americas
REL240 History of African American Christianity
REL245 Introduction to Black Theologies
REL290 Introduction to Worldwide Christianities
REL310 Judaistic Studies
REL312 Survey of Christianity
REL314 Christian Ethics
REL317 Love and Christian Tradition
REL321 Islamic Civilizations
REL331 Introduction to African Religions and Philosophy
REL370 Introduction to Hinduism: From the Vedas and Upanishads to Vedanta (*Approved by Curric. Comm. Fall, 2018*)

Area III: Religion and Culture

REL267 Introduction to Womanist and Feminist Theologies
REL285 Religion, Women, and Violence in Global Perspective
REL281 Contemporary Religious Movements
REL283 Contemporary Religious Issues
REL318 Religion and Sexuality
REL323 Race and American Islam
REL300 Special Topics
REL440 Global Women's Movement and Religious Fundamentalism
(*Approved by Curric. Comm. Fall, 2007; fulfills an Honors elective*)

Sociology & Anthropology Major

Required Courses for **MAJORS**
Beginning with the Class of 2020

Credit Hours	Sociology & Anthropology Major	Year	Semester Offered
4	SSOC 203 The Sociological Imagination*	Sophomore	Fall/Spring
4	SANT 203 Intro to Anthropology	Sophomore	Fall/Spring
4	SSOC 204 History of Social Thought	Sophomore	Fall/Spring
4	<p>Choose one from our Suite of Methods Courses</p> <ul style="list-style-type: none"> • SSOC 334 Multivariate Analysis** • SSOC 335 Survey of Research Methods • SANT 316 Feminist Ethnography • SANT 375 Food in/and the City • SSOC 360 Applied Geographic Information Systems 	Junior	Fall/Spring
4	SANT 320 Anthropological Theory	Junior	Fall
4	SANT 336 Ethnographic Methods	Junior	Fall/Spring
4	ANTH 433 Anthropology Senior Thesis	Senior	Fall/Spring
16	16 hours of Electives (300 or above), (12 must be SANT; 4 can be SSOC or SANT)		
44			

Credit Hours		Year	Semester Offered
	Sociology Major		
4	SSOC 203 The Sociological Imagination*	Sophomore	Fall
4	SSOC 204 History of Social Thought	Sophomore	Fall/Spring
4	SSOC 422 Contemporary Social Theory	Junior	Fall/Spring
4	Choose one from our Suite of Methods Courses <ul style="list-style-type: none"> • SSOC 335 Survey of Research Methods • SANT 316 Feminist Ethnography • SANT 375 Food in/and the City • SSOC 360 Applied Geographic Information Systems 	Junior	Fall/Spring
4	SSOC 334 Multivariate Analysis**	Junior	Spring
4	SANT 336 Ethnographic Methods	Junior	Fall/Spring
4	SSOC 432 Sociology Senior Thesis	Senior	Fall/Spring
16	16 hours of Electives (300 or above), (12 must be SSOC; 4 can be SSOC or SANT)		
44			

*

The Sociological Imagination is the required gateway course for ALL Sociology and Sociology-Anthropology majors.

*** Prerequisite for SSOC 334 is SMAT 205, prerequisite for SMAT 205 is SMAT 107*

ADVISING PROCEDURES:

- Never register for courses without consulting your advisor.
- All prerequisites - as identified in the Spelman College Bulletin - must be strictly followed.
- Never save major electives until the end: advanced core courses are premised on your having already completed several electives.
- When choosing general electives, choose courses that help prepare you for your thesis research.
- Three (3) core courses **can NOT** be taken in one semester
- All major courses should be taken at Spelman. Only the chair can approve major courses taken at other institutions (i.e. summer school, domestic exchange and study abroad).
- Students should avoid enrolling in Sociology Internship and Senior Thesis during the same semester, unless they are related to each other and you have approval from your advisor or the Department Chair.
- Students may not enroll in Senior Thesis without completing all major core courses besides Contemporary Social Theory. All other core courses in the major must be completed and passed before enrolling in Senior Thesis.
- Interdisciplinary Big Questions Colloquia (BQC): One semester is required by all Spelman first year students, and carries a letter (A-F) grade.
- “Unique” circumstances require advising by the department chair.
- **ALL SENIOR, TRANSFER & PAULINE E. DRAKE SCHOLARS *MUST* be advised by department chair.**

Sociology & Anthropology Minors

Required Courses for **MINORS** Beginning with the Class of 2020

Credit Hours	Sociology Minor	Year	Semester Offered
4	SSOC 203 The Sociological Imagination*	Sophomore	Fall
4	SSOC 422 Contemporary Social Theory	Junior	Fall/Spring
4	SSOC 334 Multivariate Analysis**	Junior	Spring
4	Choose one from our Suite of Methods Courses SSOC 335 Survey of Research Methods SANT 316 Feminist Ethnography SANT 336 Ethnographic Methods SANT 375 Food in/and the City SSOC 360 Applied Geographic Information Systems	Junior	Fall/Spring
8	8 hours of SSOC Electives (300 or above)		
24			

Credit Hours	Sociology & Anthropology Minor	Year	Semester Offered
4	SSOC 203 The Sociological Imagination	Sophomore	Fall
4	SANT 203 Introduction to Anthropology	Sophomore	Fall/Spring
4	SANT 320 Anthropological Theory	Junior	Fall/Spring
4	SANT 336 Ethnographic Methods	Junior	Fall/Spring
8	8 hours of SANT Electives (300 or above)		
24			

* The Sociological Imagination is the required gateway course for ALL Sociology and Sociology-Anthropology minors.

** Prerequisite for SSOC 334 is SMAT 205, prerequisite for SMAT 205 is SMAT 107.

Revised August 2019

Sociology Major
Beginning with the Class of 2020

FALL	CH		SPRING	CH
ADW 111 African Diaspora & the World	4		ADW 112 African Diaspora & the World	4
English 103	4		Humanities Core	4
Foreign Language 101 or 102	4	FIRST	Foreign Language 102 or 201	4
CIS 100	4	YEAR	Math 107 (SMAT 205 if exempt from Math 107)	4
Wellness and Health	1		FYE/FYC-IBQC	1
FYE/FYC-IBQC	1		Wellness & Health	1
TOTAL	18		TOTAL	18

FALL	CH		SPRING	CH
SSOC 203 The Sociological Imagination	4		SSOC 204 History of Social Thought	4
Foreign Language 201 or 202	4	SOPH	Foreign Language 202 or SOC elective	4
Natural Science Core	4		Fine Arts Core	4
Sophomore Year Experience	1		Women's / International Studies Core	4
Social Science Core	4		Sophomore Year Experience	1
TOTAL	17		TOTAL	17

FALL	CH		SPRING	CH
SSOC/SANT Suite of Methods course*	4		SSOC 334 Multivariate Analysis (jr only)	4
SSOC 422 Contemporary Social Theory	4		SANT 336 Ethnographic Methods (jr/sr only)	4
SSOC Elective (300 or 400 level)	4	JUNIOR	SSOC elective (300 or 400 level)	4
SMAT 205 (prereq for SOC334)	4		General Elective (ENG285 Advanced Comp)	4
TOTAL	16		TOTAL	16

FALL	CH		SPRING	CH
SSOC 435 Internship elective (jr/sr only)	4		SSOC 432 Sociology Thesis	4
SSOC Elective (300 or 400 level)	4	SENIOR	SSOC Elective (300 or 400 level)	4
General Elective	4		General Elective	4
TOTAL	12		TOTAL	12

Sociology Core Courses – 28 Credit Hours

SSOC Electives – 16 Hours

Total Credit Hours – 44 Hours

*Suite of Methods courses for Sociology majors include SSOC335, SANT316, SANT375, and SSOC360

Revised August 2019

SOCIOLOGY MAJOR
with a Public Health Minor
(In Collaboration with Morehouse College Public Health Sciences Institute)

Beginning with Class of 2020

FALL	CH		SPRING	CH
ADW 111 African Diaspora & the World	4		ADW 112 African Diaspora & the World	4
English 103	4		Humanities Core	4
Foreign Language 101 or 102	4		Foreign Language 102 or 201	4
		FIRST	Math 107 (SMAT 205 if exempt from Math	
CIS 100	4	YEAR	107)	4
Wellness and Health	1		FYE/FYC-IBQC	1
FYE/FYC-IBQC	1			
TOTAL	18		TOTAL	17

FALL	CH		SPRING	CH
SSOC 203 The Sociological Imagination	4		SSOC 204 History of Social Thought	4
Intro to Medical Anthropology	4		Math 205: Statistics (prereq for SOC334)	4
Foreign Language 201 or 202	4		Fine Arts Core	4
Natural Science Core	4	SOPH	Women's / International Studies Core	4
Sophomore Year Experience (SYE)	1		Sophomore Year Experience (SYE)	1
TOTAL	17		TOTAL	17

FALL	CH		SPRING	CH
SSOC/SANT Suite of Methods course*	4		SSOC 334 Multivariate Analysis for Suite	
SSOC 422 Contemporary Social Theory	4		of Methods Course (jr only)	4
SSOC or SANT Elective (300 or 400 level)	4	JUNIOR	SANT 336 Ethnographic Methods (jr only)	4
<i>MH BIO 240 Intro to Public Health</i>	3		SSOC or SANT Elective	4
Social Science Core (no SSOC or SANT)	4		<i>MH BIO 330 Intro to Epidemiology</i>	3
TOTAL	15		SSOC Elective (300 or 400 level)	4
			TOTAL	19

FALL	CH		SPRING	CH
SSOC Elective (300 or 400 level)	4		SSOC 432 Sociology Thesis	4
<i>MH BIO 340 Bio Statistics</i>	3		Public Health Elective	4
General Elective	4	SENIOR	Public Health Elective	4
Wellness and Health	1			
TOTAL	12		TOTAL	12

Sociology Core Courses – 28 Credit Hours

SSOC Electives – 16 Hours

Total Credit Hours – 44 Hours

*Suite of Methods courses for Sociology majors include SSOC335, SANT316, SANT375, and SSOC360

The following courses may be taken for the Public Health Minor elective credit:

There are 14 electives offered at Spelman College (see page 141 of the Spelman College Bulletin for details)

There are 13 electives offered at Morehouse College

There are 8 electives offered at Clark Atlanta University

Revised August 2019

Sociology Major with a concentration in pre-medicine

Beginning with the Class of 2020

FALL	CH		SPRING	CH
ADW 111 African Diaspora & the World	4		ADW 112 African Diaspora & the World	4
English 103	4		Foreign Language 102 or 201	4
Math 211 Applied Calculus	4		Biology 115 Organismal Form & Function	4
Chemistry 111 General Chemistry I +lab	4	FIRST	Chemistry 112 General Chemistry II +lab	4
Wellness and Health	1	YEAR	Wellness and Health	1
FYE/FYC-IBQC	1		FYE/FYC-IBQC	1
TOTAL	18		TOTAL	18

FALL	CH		SPRING	CH
SSOC 203 The Sociological Imagination	4		SSOC 204 History of Social Thought	4
Biology 120 Cellular Dynamics +lab	4		Math 205 Statistics (prereq for SSOC334)	4
Foreign Language 201 or 202 or Humanities Core (Literature Course Recommended)	4	SOPH	Chemistry 231 Organic Chemistry Lab	4
Chemistry 231 Organic Chemistry I	4		Foreign Language Requirement 202 or Fine Arts Core	
Sophomore Year Experience (SYE)	1		Chemistry 232 Organic Chemistry II	4
TOTAL	17		Social Sciences Req. (Psychology recommended for MCAT)	
			Sophomore Year Experience (SYE)	1
			TOTAL	17

NOTE: The Medical College Admission Test (MCAT) is usually taken during the junior year/N.B.; A summer MCAT or research program is suggested for the summer of the junior year (see www.aamc.org) for potential programs (not open for juniors)

FALL	CH		SPRING	CH
SSOC Suite of Methods course (jr only)	4		SSOC 334 Multivariate Analysis (jr only)	4
SSOC 422 Contemporary Social Theory	4	JUNIOR	SANT 336 Ethnographic Methods (jr/sr only)	4
Physics 111 General Physics	4		CIS 100 Introduction to Computers	4
Chemistry 232 Organic Chemistry Lab	4		Physics 112 General Physics II	4
TOTAL	16		TOTAL	16

FALL	CH		SPRING	CH
SSOC 435 Internship elective (jr/sr only) or other SSOC Elective (300 or 400 level)	4		SSOC 432 Sociology Thesis	4
SSOC Elective (300 or 400 level)	4		SSOC Elective (300 or 400 level)	4
Comparative Women's Studies or International Studies Requirement	4	SENIOR	SSOC Elective (300 or 400 level)	4
TOTAL	12		TOTAL	12

RECOMMENDED SOCIOLOGY AND ANTHROPOLOGY ELECTIVES

SANT 430 Special Topics: Medical Anthropology; SANT 444 Food & Culture; SOC 242 Health-Sociological & Economic Perspectives (cross listed as ECON 142); SOC 310 Sociology of Addiction and Substance Abuse; SOC 402 The Sociology of Health

Sociology Core Courses – 28 Credit Hours

SSOC Electives – 16 Hours

Total Credit Hours – 44 Hours

Sociology Major
with a concentration in pre-law/criminology
Beginning with Class of 2020

FALL	CH		SPRING	CH
ADW 111 African Diaspora & the World	4		ADW 112 African Diaspora & the World	4
English 103	4		Humanities Core	4
Foreign Language 101 or 102	4	FIRST	Foreign Language 102 or 201	4
CIS 100	4	YEAR	Math 107 (SMAT 205 if exempt from Math 107)	4
Wellness and Health	1		Wellness and Health	1
FYE/FYC-IBQC	1		FYE/FYC-IBQC	1
TOTAL	18		TOTAL	18

FALL	CH		SPRING	CH
SSOC 203 The Sociological Imagination	4		SSOC 204 History of Social Thought	4
Introduction to Criminology	4		SSOC Pre-law elective (from list)	4
Foreign Language 201 or 202	4	SOPH	Fine Arts Core	4
Natural Science Core	4		Women's / International Studies Core	4
SYE	1		SYE	1
TOTAL	17		TOTAL	17

FALL	CH		SPRING	CH
SSOC Suite of Methods course* (jrs only)	4		SSOC 334 Multivariate Analysis (jr only)	4
SSOC 422 Contemporary Social Theory	4		SANT 336 Ethnographic Methods (jr/sr only)	4
SSOC Pre-law elective (from list)*	4	JUNIOR	Social Science Core (PSC 315 Const Law)	4
SMAT 205 (prereq for SOC334)	4		SSOC Pre-law elective (from list)	4
TOTAL	16		TOTAL	16

FALL	CH		SPRING	CH
SSOC Elective (300 or 400 level)	4		SSOC 432 Sociology Thesis	4
SSOC Pre-law elective (from list)	4	SENIOR	General elective (ENG 287 Argumentation)	4
SSOC 435 Internship elective (jr/sr only)	4		General elective	4
TOTAL	12		TOTAL	12

Sociology Core Courses – 28 Credit Hours

SSOC Electives – 16 Hours

Total Credit Hours – 44 Hours

Sociology Pre-Law Electives: SOC 202 Social Problems; SOC 275 Introduction to Criminology; SOC 301 Violence Against Women; SOC 405 Women Values and Law; SSOC 430 Comparative Criminal Justice Systems; SOC 408 Sociology of Law

*Suite of Methods courses for Sociology majors include SSOC335, SANT316, SANT375, and SSOC360

Sociology & Anthropology Major

Beginning with the Class of 2020

FALL	CH		SPRING	CH
ADW 111 African Diaspora & the World	4		ADW 112 African Diaspora & the World	4
English 103	4		Humanities Core	4
Foreign Language 101 or 102	4	FIRST	Foreign Language 102 or 201	4
CIS 100	4	YEAR	SMAT 107 (SMAT 205 if exempt from SMAT 107)	4
Wellness and Health	1		Wellness and Health	1
FYE/FYC-IBQC	1		FYE/FYC-IBQC	1
TOTAL	18		TOTAL	18

FALL	CH		SPRING	CH
SSOC 203 The Sociological Imagination	4		SSOC 204 History of Social Thought	4
SANT 203 Introduction to Anthropology	4		SMAT 205: Statistics (prereq for SOC334)	4
Foreign Language 201 or 202	4	SOPH	Fine Arts Core	4
Natural Science Core	4		Foreign Language 202 or SOC elective	4
Sophomore Year Experience	1		Sophomore Year Experience	1
TOTAL	17		TOTAL	17

FALL	CH		SPRING	CH
SSOC/SANT Suite of Methods course*	4		SANT 336 Ethnographic Methods (jr only)	4
SANT320 Anthropological Theory	4	JUNIOR	Social Science Core	4
SANT Elective	4		SANT Elective	4
Women's / International Studies Core	4		General Elective	4
TOTAL	16		TOTAL	16

FALL	CH		SPRING	CH
SSOC 435 Internship elective (jr/sr only)	4		SANT 433 Anthropology Thesis	4
SANT Elective (300 or 400 level)	4		SANT Elective (300 or 400 level)	4
General Elective	4	SENIOR	General Elective	4
TOTAL	12		TOTAL	12

Sociology and Anthropology Core Courses – 28 Credit Hours

SANT Electives – 16 Hours

Total Credit Hours – 44 Hours

*Suite of Methods courses for Sociology and Anthropology majors include SSOC334, SSOC335, SANT316, SANT375, and SSOC360

Revised August 2019

ADVISING PROCEDURES

- Never register for courses without consulting your advisor.
- All prerequisites - as identified in the Spelman College Bulletin - must be strictly followed.
- Never save major electives until the end: advanced core courses are premised on your having already completed several electives.
- When choosing general electives, choose courses that help prepare you for your thesis research.
- Three (3) core courses **can NOT** be taken in one semester.
- All major courses should be taken at Spelman. Only the chair can approve major courses taken at other institutions (i.e. summer school, domestic exchange and study abroad).
- Students should avoid enrolling in Sociology Internship and Senior Thesis during the same semester, unless they are related to each other and you have approval from your advisor or the Department Chair.
- Students may not enroll in Senior Thesis without completing all major core courses besides Contemporary Social Theory. All other core courses in the major must be completed and passed before enrolling in Senior Thesis.
- Interdisciplinary Big Questions Colloquia (BQC): One semester is required by all Spelman first year students, and carries a letter (A-F) grade.
- “Unique” circumstances require advising by the department chair.
- **ALL SENIOR, TRANSFER & PAULINE E. DRAKE SCHOLARS *MUST* be advised by department chair.**

SOCIOLOGY & ANTHROPOLOGY MAJOR
with a Public Health Minor
(In Collaboration with Morehouse College Public Health Sciences Institute)
Beginning with Class of 2020

FALL	CH		SPRING	CH
ADW 111 African Diaspora & the World	4		ADW 112 African Diaspora & the World	4
English 103	4		Humanities Core	4
Foreign Language 101 or 102	4	FIRST	Foreign Language 102 or 201	4
CIS 100	4	YEAR	Math 107 (SMAT 205 if exempt from Math 107)	4
Wellness and Health	1		FYE/FYC-IBQC	1
FYE/FYC-IBQC	1			
TOTAL	18		TOTAL	17

FALL	CH		SPRING	CH
SSOC 203 The Sociological Imagination	4		SSOC 204 History of Social Thought	4
SANT 203 Introduction to Anthropology	4		Intro to Medical Anthropology	4
Foreign Language 201 or 202	4		Fine Arts Core	4
Natural Science Core	4	SOPH	Women's / International Studies Core	4
Sophomore Year Experience (SYE)	1		Sophomore Year Experience (SYE)	1
TOTAL	17		TOTAL	17

FALL	CH		SPRING	CH
Social Science Core (no SSOC or SANT)	4		SSOC 334 Multivariate Analysis for Suite of Methods Course (jr only)	4
SANT320 Anthropological Theory	4		SANT 336 Ethnographic Methods* (jr/sr only)	4
SANT Elective (300 or 400 level)	4	JUNIOR	<i>MH BIO 330 Intro to Epidemiology</i>	3
Math 205: Statistics (prereq for SOC334)	4		SANT Elective (300 or 400 level)	4
<i>MH BIO 240 Intro to Public Health</i>	3			
TOTAL	19		TOTAL	15

FALL	CH		SPRING	CH
SSOC/SANT Elective (300 or 400 level)	4		SSOC 432 Sociology Thesis****	4
Public Health Elective	4		General Elective	4
<i>MH BIO 340 Bio Statistics</i>	3	SENIOR	Public Health Elective	4
Wellness and Health	1		SANT Elective (300 or 400 level)	4
TOTAL	12		TOTAL	16

Sociology and Anthropology Core Courses – 28 Credit Hours
SANT Electives – 16 Hours
Total Credit Hours – 44 Hours

The following courses may be taken for the Public Health Minor elective credit:
There are 14 electives offered at Spelman College (see page 141 of the Spelman College Bulletin for details)
There are 13 electives offered at Morehouse College
There are 8 electives offered at Clark Atlanta University

Revised August 2019

Theatre and Performance Major Requirements

48 HRS TOTAL

Mission: To create self-generated Artists who are skilled in performance, writing, and design.

Theatre & Performance Core (40 Core Credit Hours and 8 Hours Electives)

COURSE	CREDIT HOURS
THR 101 Performance Ensemble	4
THR 102 Principles of Acting	4
THR 121 Intro to Technical Theatre and Design	4
THR 200 Production Lab	1x4 semesters
THR 207 Dramatic Theory & Criticism	4
THR 208 Breath, Voice, & Movement	4
THR 309 Playwriting	4
THR 328 Scenography I	4
THR 4XX Directing	4
THR 4XX Hip Pocket Solo Works	4

Division of the Arts: Required Seminars (O)

COURSE	CREDIT HOURS
THR 104 Division of Arts Seminar	N/A
THR 204 Division of Arts Seminar	N/A
THR 204 Division of Arts Seminar	N/A
THR 404 Division of Arts Seminar	N/A
THR 104 Division of Arts Seminar	N/A
THR 104 Division of Arts Seminar	N/A
THR 104 Division of Arts Seminar	N/A
THR 104 Division of Arts Seminar	N/A
THR 104 Division of Arts Seminar	N/A

Elective Courses

COURSE	CREDIT HOURS
THR 103 Theatre Insight	4
THR 210 Women in Theatre & Performance	4
THR 300 Contemporary Drama	4
THR 302 Management for the Arts	4
THR 306 Monologue & Scene Study	4
THR 326 Lighting Design	4
THR 327 Costume Design	4
THR 000 Scenography II	4
THR 400 Voice/Speech (Distance Learning)	4
THR 4XX Contemporary Theatre Writing	4
THR 406 Captivate the Camera	4
THR 407 Script Analysis	4
THR 409 Seminar in African American Theatre	4

THEATRE and PERFORMANCE MINOR

20 Credit Hours Total
(16 Core Credits and 1 Elective)

COURSE	CREDIT HOURS
THR 101 Performance Ensemble	4
THR 102 Principles of Acting	4
THR 121 Intro to Technical Theatre and Design	4
THR 207 Dramatic Theory & Criticism	4

Electives Courses

COURSE	CREDIT HOURS
THR 103 Theatre Insight	4
THR 210 Women in Theatre & Performance	4
THR 300 Contemporary Drama	4
THR 302 Management for the Arts	4
THR 306 Monologue & Scene Study	4
THR 326 Lighting Design	4
THR 327 Costume Design	4
THR XXX Scenography II	4
THR 400 Voice/Speech (Distance Learning)	4
THR 4XX Contemporary Theatre Writing	4
THR 406 Captivate the Camera	4
THR 407 Script Analysis	4
THR 409 Seminar in African American Theatre	4

Theatre and Performance

First Year

1st Semester

Theatre Insight
Performance Ensemble Building
Division of the Arts Seminar
Production Lab

2nd Semester

Intro to Tech Theatre & Design
Principles of Acting
Division of the Arts Seminar
Production Lab

Second Year

1st Semester

Script Analysis
Dramatic Theory & Criticism
Division of the Arts Seminar
Production Lab

2nd Semester

Monologue and Scene Study
Lighting Design
Division of the Arts Seminar
Production Lab

Third Year

1st Semester

Scene Design
Playwriting
Division of the Arts Seminar
Production Lab

2nd Semester

Directing
Division of the Arts Seminar
Production Lab

Fourth Year

1st Semester

Contemporary Theatre Writing
Elective
Production Lab
Division of the Arts Seminar

2 Semester

Hip Pocket Solo Works
Elective
Production Lab
Division of the Arts Seminar

Revised November 2017

World Languages and Literature Majors

FRENCH MAJOR COURSE REQUIREMENTS (45 hrs.)

For a non-teaching major in French, the following courses are required:

French 303	French Conversation	4 hrs.
French 302	African Francophone Cinema	4 hrs.
French 306-307	Advanced French Grammar and Composition	8 hrs.
French 308	Introduction to Literary Studies in French	4 hrs.
French 309-310	Survey of French Literature	8 hrs.
French 311	Survey of Francophone Literature	4 hrs.
French 321-322	French/Francophone Civilization	8 hrs.
French 478	Special Topics in French	4 hrs.
French 485	Senior Comprehensive	1 hr.

FRENCH MINOR COURSE REQUIREMENTS (24 hrs.)

French 303	French Conversation	4 hrs.
French 306 or 307	Advanced French Grammar and Composition	4 hrs.
French 309-310	Survey of French Literature	8 hrs.
French 321 or 322	French/Francophone Civilization	4 hrs.

And **one** of the following (do NOT repeat a class from above):

French 306 or 307	Advanced French Grammar and Composition	4 hrs.
French 308	Introduction to Literary Studies in French	4 hrs.
French 311	Survey of Francophone Literature	4 hrs.
French 313	Business French	4 hrs.
French 321 or 322	French/Francophone Civilization	8 hrs.

Revised July 2014

World Languages and Literature

FRENCH MAJOR

FIRST YEAR

English 103	4	Literary Forms	4
French 201	4	French 202 or 222	4
ADW 111	4	ADW 112	4
Math 107 or other elective	3 or 4	Computer Literacy	4
First Year Experience	1	First Year Experience	<u>1</u>
Wellness	<u>0-1</u>		17

16 - 17

**Add FYC to either semester (1 credit)*

SOPHOMORE YEAR

French Grammar & Comp. I	4	French Grammar & Comp. II	4
French Conversation	4	Intro. to Lit. Studies in French	4
Natural Science	4	Social Science	4
Fine Arts	4	Minor Course I	4
Wellness	0-1	Sophomore Year Experience	<u>1</u>
Sophomore Year Experience	<u>1</u>		17
	17-18		

JUNIOR YEAR

French Civilization I	4	French/Francophone Civilization	4
Survey of French Lit. I	4	Survey of French Lit. II	4
Minor Course II	4	Minor Course III	4
Elective	<u>4</u>	Humanities	<u>4</u>
	16		16

SENIOR YEAR

Survey of Francophone Lit.	4	French 302	4
Minor Course IV	4	Minor Course V	4
Women's/International Studies	4	French 478	4
Senior Comprehensive	1	Elective	<u>4</u>
Elective	<u>4</u>		16
	17		

Revised August 2016

Spanish Majors

First Year

English 103	4	Literary Forms	4
Spanish 201	4	Spanish 202	4
ADW 111	4	ADW 112	4
Math 107 or other elective	3 or 4	Computer Science Requirement	4
First Year Experience	1	First Year Experience (colloquia)	1
Wellness Course	1		
<i>Total</i>	<i>17-18</i>	<i>Total</i>	<i>17</i>

Second Year

Spanish 303 Conversation	4	Spanish 308 Intro. Lit.Cultural Studies	4
Spanish 306 Adv. Grammar & Comp.	4	Social Science Core	4
Natural Science core	4	Women's/ International Studies	4
Fine Arts core	3 or 4	Sophomore Year Experience	1
Sophomore Year Experience	1	Minor Course I	4
Wellness course	1	* SPA 303 or 306 Summer Study Abroad	
		(SPA 300 First Service Learning Abroad 1	
<i>Total</i>	<i>17-18</i>	<i>Total</i>	<i>17</i>

Third Year

Spanish 351	4	Spanish 353	4
Spanish 352	4	Spanish 354	4
Minor Course II	4	Spanish 340 Rev. Portfolio Artifacts	0
Minor Course III	4	Humanities Core	4
		Minor Course IV	4
		*Summer Study SPA 320 A, B, C or D	
		(SPA301 Second Service Learning Abroad)1	
<i>Total</i>	<i>16</i>	<i>Total</i>	<i>17</i>

Fourth Year

Spanish 451 or 452	4	Spanish 451 or 452	4
Or		Or	
Spanish 453 or 454		Spanish 453 or 454	
Minor Course Elective	4	Minor Course V	4
Major Elective	4	Major Elective	4
Spanish 440 Capstone I. Thesis/Project & Portfolio Artifacts	1	Spanish 441 II Capstone Thesis/Project & Portfolio Artefacts	1
<i>Total</i>	<i>13</i>	<i>Total</i>	<i>13</i>

Credits Towards the Major per Semester:			
Fall Semester Sophomore	8	Spring Semester Sophomore	5
Fall Semester Junior	8	Spring Semester Junior	9
Fall Semester Senior	5	Spring Semester Senior	5
Total Credits	21	Total	19
TOTAL: 40			

Spanish Minors

First Year

English 103	4	Literary Forms	4
Spanish 201	4	Spanish 202	4
ADW 111	4	ADW 112	4
Math 107 or other elective	3 or 4	Computer Science Requirement	4
First Year Experience	1	First Year Experience (colloquia)	1
Wellness Course	1		
<i>Total</i>	<i>17-18</i>	<i>Total</i>	<i>17</i>

Second Year

Spanish 303 Conversation 303	4	Spanish 308. Intro. Lit. Cultural Studies	4
Spanish 306 Adv. Grammar and Comp.	4	Social Science core	4
Natural Science core	4	Women's/ International Studies	4
Fine Arts core	3 or 4	Major Course	4
Sophomore Year Experience	1	Sophomore year Experience	1
Wellness course	1	* SPA 303 or 306 Summer Study Abroad	
		(SPA 300 First Service Learning Abroad 1	
<i>Total</i>	<i>17-18</i>	<i>Total</i>	<i>17</i>

Third Year

Spanish 351	4	Spanish 353	4
Or		Or	
Spanish 352	4	Spanish 354	4
Major Course	4	Humanities Core	4
Major Course	4	Major Course	4
<i>Total</i>	<i>16</i>	<i>Total</i>	<i>18</i>

Fall Semester Sophomore	8	Spring Semester Sophomore	4
Fall Semester Junior	4	Spring Semester Junior	4/5
Fall Semester Senior	0	Spring Semester Senior	0
Total Credits	12	Total	8
TOTAL: 20/21			

Courses for Majors and Minors

Required Courses for Major and Minors

SPA 303 Conversation
SPA 306 Advanced Grammar and Composition
SPA 308 Introduction to Literary and Cultural Studies

Required Courses for Majors (all 4) and for Minors (choose 2)

SPA 351 Intellectual Traditions of Women
SPA 352 National and Transnational Identities
SPA 353 Linguistics, Professional, Cultural, and Artistic Expressions
SPA 354 Dynamic Relations of Political Power

Required Courses for Majors (choose 2 of your interest)

SPA 451 Intellectual Traditions of Women
SPA 452 National and Transnational Identities
SPA 453 Linguistics, Professional, Cultural, and Artistic Expressions
SPA 454 Dynamic Relations of Political Power

Other Required Credits:

SPA 300 and 301 Service Learning Abroad or at Spelman (1 credit each summer abroad or service learning associated with a course)
SPA 440 and SPA 441 Capstone (2 credits= 1 each semester of the Senior year)

SPANISH MAJOR
With preparation for P-12 Teacher Certification
 REQUIRES ADMISSION TO TEACHER CERTIFICATION PROGRAM

FIRST YEAR

African Diaspora and the World 111	4	African Diaspora and the World 112	4
ENG. 103 1 st Year Comp.	4	Spanish Grammar Review (SFLS 301)	2
Spanish 222	4	Literary Forms	4
Mathematics 107	3	CIS 100 Computer Literacy	4
First Year Experience	1	First Year Experience	1
Wellness course	0-1	Wellness course	0-1
<hr style="width: 20%; margin-left: 0;"/>		<hr style="width: 20%; margin-left: 0;"/>	
Total	16-17	Total	15-16

**Add FYC to either semester (1 credit)*

Summer Study-Abroad (Conversation SFLS303)/ (Advanced Grammar SFLS 306) 8.0

SOPHOMORE YEAR

Composition (SFLS 307)	4	Survey of Span. Lit. II(SFLS 312)	4
Survey of Span. Amer. Lit. I (SFLS 309)	4	PSY 304 Adolescent Psychology	4
Natural Science	4	EDU 206 Orientation to Education [^]	4
PSY 302 Child Psychology (Social Science)	4	Women's/International Studies	4
Sophomore Year Experience	1	Sophomore Year Experience	1
<hr style="width: 20%; margin-left: 0;"/>		<hr style="width: 20%; margin-left: 0;"/>	
Total	17	Total	17

Summer Study-Abroad SFLS331(Civilization)/ SFLS 310 (Survey of Span. Amer. Lit II) 8.0

JUNIOR YEAR

EDU 443 Curriculum & Methods [^]	4	Spanish Elective (400 elective)	4
EDU 316 Exceptional Learners [^]	4	Spanish Elective (400 elective)	4
Survey of Span. Lit. I (SFLS 311)	4	EDU 304 Education Psychology [^]	4
Golden Age Literature (SFLS 425)	4		
Total			<hr style="width: 20%; margin-left: 0;"/>
	16		12

SENIOR YEAR

400 Level Course	4	EDU 452 Seminar II Student Teaching	3
Senior Comprehensive (SFLS485)	1	EDU 459 Student Teaching P-12 [^]	12
EDU 451 Seminar I Student Teaching [^]	2		
Humanities	4		
Spanish Elective	4		
<hr style="width: 20%; margin-left: 0;"/>		<hr style="width: 20%; margin-left: 0;"/>	
Total	15		15

[^] **Field Experience Required**