

## COLLEGE OF ARTS AND SCIENCES

**Note:** The yellow highlighted areas on the sample programs indicate major requirements.

### A. Sample programs for students who have not declared a major

The following sample programs provide a guide for students as they design a first year of study that completes Core requirements while allowing them to explore their interests.

**Interest in the Arts and Humanities** (Art, Classics, Communication, English, History, Modern Languages, Music, Philosophy, Religious Studies, Theatre & Dance)

FALL	WINTER	SPRING
CTW 1 or Core	CTW1, CTW 2, or Core	CTW 2 or Core
CI 1 or Core	CI 1, CI 2, or Core	CI 2 or Core
Second Language or Core	Second Language or Core	Second Language or Core
Core	Core	Core

\*Students are encouraged to enroll in RTC 1 in the first year.

**Interest in Biochemistry, Biology, Environmental Sciences, or Public Health Sciences** –see Section B

**Interest in Computer Science or Mathematics** – see Section C

**Interest in Physics or Engineering Physics**

FALL	WINTER	SPRING
MATH 11	MATH 12	MATH 13
CHEM 11	CHEM 12	PHYS 32/32L
CTW 1 or Core	PHYS 31	CTW 2 or Core
CI 1 or Core	CTW 1, CTW 2, CI 1, or CI 2	CI 2 or Core

\*Students who enroll in MATH 9 in Fall Quarter begin Calculus in winter.

\*Students are encouraged to enroll in RTC 1 in the first year.

**Interest in the Social Sciences** (Anthropology, Economics, Environmental Studies, Liberal Studies, Political Science, Psychology, Sociology)

FALL	WINTER	SPRING
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
CI 1 or Core	CI 1, CI 2 or Core	CI or Core
Second Language or Core	Second Language or Core	Second Language or Core
Core	Core	Core

\*Students are encouraged to enroll in RTC 1 in the first year.

## B. Sample programs for those interested or declared in Biochemistry, Biology, Environmental Sciences, or Public Health Sciences

### BIOCHEMISTRY

#### Biochemistry – Option 1

FALL	WINTER	SPRING
CHEM 11	CHEM 12 or CHEM 12H	CHEM 13
MATH 11	MATH 12	MATH 13
BIOL 21	CTW 1, CTW 2, or Core	CTW 2 or Core
CTW 1 or CI 1	CI 1, CI 2, or Core	CI 2 or Core

#### Biochemistry – Option 2

FALL	WINTER	SPRING
CHEM 11	CHEM 12 or CHEM12H	CHEM 13
MATH 11	MATH 12	MATH 13
CTW 1 or Core	CTW 1, CTW 2, or Core	BIOL 21
CI 1 or Core	CI 1, CI 2, or Core	CTW 2, CI 2, or Core

#### Biochemistry – Option 3

FALL	WINTER	SPRING
CHEM 11	CHEM 12	CHEM 13
MATH 9	MATH 11	MATH 12
CTW 1 or Core	CTW 1, CTW 2, or Core	BIOL 21
CI 1 or Core	CI 1, CI 2, or Core	CTW 2, CI 2, or Core

#### Notes for all options:

\*Students who enroll in MATH 9 fall quarter begin Calculus in winter quarter.

\*Incoming majors are encouraged to enroll CHEM 15 in **winter**. CHEM 15 gives an overview of faculty research projects.

\*Students with an advanced placement (AP) test score of 5 can skip all of the General Chemistry sequence.

**They must enroll in a CHEM 13 lab to receive credit for CHEM 13** in spring.

\* Students who wish to take chemistry courses in lieu of AP credit are encouraged to enroll in CHEM 11H or CHEM 12H. Prerequisites for CHEM 11H are a score of at least "3" on the Chemistry AP test **and either permission of the instructor (contact Professor Steven Suljak (ssuljak@scu.edu) or participation in University Honors Program.**

\* Prerequisites for CHEM12H are permission of instructor and either a strong performance in CHEM 11 or CHEM 11H or at least a 4 on the Chemistry AP test.

\*Students are encouraged to enroll in RTC 1 in the first year.

## BIOLOGY

### Biology – Option 1

FALL	WINTER	SPRING
CHEM 11	CHEM 12	CHEM 13
BIOL 21	BIOL 22	BIOL 23
CTW 1 or Core	MATH 11	MATH 12
CI 1 or Core	CTW 1, CTW 2, CI 2, or Core	CTW 2 or Core

\*If students cannot complete the CI sequence in fall/winter, then the CI sequence will be completed in the following year.

\*Students are encouraged to enroll in RTC 1 in the first year.

### Biology – Option 2

FALL	WINTER	SPRING
CHEM 11	CHEM 12	CHEM 13
BIOL 21	BIOL 22	BIOL 23
MATH 11	MATH 12	CTW 2 or Core
CTW 1 or CI 1	CTW1, CTW 2, CI 2, or Core	Core

\*If students cannot complete the CI sequence in fall/winter, then the CI sequence will be completed in the following year.

\*Students are encouraged to enroll in RTC 1 in the first year.

### Biology – Option 3

FALL	WINTER	SPRING
CHEM 11	CHEM 12	CHEM 13
MATH 9	MATH 11	MATH 12
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
CI 1 or Core	CI 1, CI 2, or Core	CI 2 or Core

\*Students will enroll in BIOL 21, BIOL 22, and BIOL 23 in the following year.

\*Students are encouraged to enroll in RTC 1 in the first year.

## ENVIRONMENTAL SCIENCES

### Environmental Sciences – Option 1

FALL	WINTER	SPRING
CHEM 11	CHEM 12	CHEM 13
MATH 11 or ENVS 21 or ENVS 23	MATH 11 or ENVS 21 or ENVS 23	MATH 11 or ENVS 21 or ENVS 23
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
CI 1 or Core	CI 1, CI 2, or Core	CI 2 or Core

\*Students will enroll in ECON 1 and ENVS 22 in the following year.

\*Students are encouraged to enroll in RTC 1 in the first year.

### Environmental Sciences – Option 2

FALL	WINTER	SPRING
CHEM 11	CHEM 12	CHEM 13
MATH 9	MATH 11	ENVS 23
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
CI 1 or Core	CI 1, CI 2, or Core	CI 2 or Core

\*Students will enroll in ECON 1 and ENVS 21 in the following year.

\*Students are encouraged to enroll in RTC 1 in the first year.

## PUBLIC HEALTH SCIENCES

### Public Health Sciences - Option 1

FALL	WINTER	SPRING
CHEM 11	CHEM 12	CHEM 13
BIOL 21	BIOL 22	PHSC 1
CTW 1 or Core	MATH 11	MATH 12
CI 1 or Core	CTW 2, CI 2, or Core	CTW 2 or Core

\*IF student cannot complete the CI sequences in fall and winter, then the CI sequence will be completed in the following year.

\*Students are encouraged to enroll in RTC 1 in the first year.

### Public Health Sciences – Option 2

FALL	WINTER	SPRING
CHEM 11	CHEM 12	CHEM 13
BIOL 21	BIOL 22	PHSC 1
MATH 11	MATH 12	CTW 2 or Core
CTW 1	CTW 2 or CI 1	CI 2 or Core

\*Students are encouraged to enroll in RTC 1 in the first year.

### Public Health Sciences – Option 3

FALL	WINTER	SPRING
CHEM 11	CHEM 12	CHEM 13
MATH 9	MATH 11	MATH 12
CTW 1 or Core	CTW 1, CTW 2, or Core	PHSC 1 or Core
CI 1 or Core	CI 1, CI 2, or Core	CTW 2, CI 2, or Core

\*Students are encouraged to enroll in RTC 1 in the first year.

### Public Health Sciences – Option 4

FALL	WINTER	SPRING
CHEM 11	CHEM 12	CHEM 13
MATH 9	MATH 11	MATH 12
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
CI 1 or Core	CI 1, CI 2, or Core	CI 2 or Core

\*Students will complete PHSC 1, BIOL 21, and BIOL 22 in the following year.

\*Students are encouraged to enroll in RTC 1 in the first year.

### Public Health Sciences – Option 5

FALL	WINTER	SPRING
CHEM 11	CHEM 12	CHEM 13
BIOL 21	BIOL 22	PHSC 1
CI 1 or Core	CI 1, CI 2, or MATH 8	CI 2 or MATH 8
CTW 1	CTW 2 or Core	CTW 2 or Core

\*Students are encouraged to enroll in RTC 1 in the first year.

\*Students needing MATH 9 (Pre-Calculus) may take it the following year, followed by MATH 11 and MATH 12.

## C. Sample programs for students who have a declared major

### Anthropology

FALL	WINTER	SPRING
ANTH 1	ANTH 2	ANTH 3
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
CI 1 or Core	CI 1, CI 2, or Core	CI 2 or Core
Core	Core	Core

\* ANTH 1, ANTH 2, and ANTH 3 are taught in fall, winter, and spring.

\*Although not required, Anthropology will offer two CI sequences: Human Rights and Humanitarianism (winter/spring) and Peace & Violence (fall/winter).

\*Students are encouraged to enroll in RTC 1 in the first year.

### Art: Art History

FALL	WINTER	SPRING
CI 1 (ARTH 11A)	CI 1 (ARTH 11A) or CI 2 (ARTH 12A)	CI 2 (ARTH 12A)
CTW 1 or Core	ARTH 20's series or Core	ARTH 20's series or Core
Core	CTW 1, CTW 2, or Core	CTW 2 or Core
Core	Core	Core

\*Art History will offer nine CI sequences:

In fall/winter – Art and the Modern City; Trade & Cultural Exchange; Art of Contact: New Worlds; Contact Zones: East & West

In winter/spring – Art and the Modern City; Contact Zones: East & West; The Global Renaissance; Trade & Cultural Exchange

\*ARTH majors who satisfy their CI 1 & 2 course in Fall/Winter are encouraged to take one of the ARTH 20s series that satisfies a C&I 3 in the spring quarter.

\*Students are encouraged to enroll in RTC 1 in the first year.

### Art: Studio Art

FALL	WINTER	SPRING
CI 1 (ARTH 11A)	CI 1 (ARTH 11A) or CI2 (ARTH 12A)	CI 2 (ARTH 12A) or Core
ARTS 30, ARTS 32 or ARTS 33	ARTS 30, ARTS 33, ARTS 63, ARTS 64 or Core	ARTS 30-74 (3-D emphasis) or Core
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
Core	Core	Core

\*Students are encouraged to enroll in RTC 1 in the first year.

**Biochemistry** – See Section B

**Biology** – See Section B

**CHEMISTRY**

FALL	WINTER	SPRING
CHEM 11 or 11H	CHEM 12 or 12H	CHEM 13
MATH 11*	MATH 12	MATH 13
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
CI 1 or Core	CI 1, CI 2, or Core	CI 2 or Core

\*Students who enroll in MATH 9 fall quarter begin Calculus in winter quarter.

\*Incoming majors are encouraged to enroll CHEM 15 in **winter**. CHEM 15 gives an overview of faculty research projects.

\*Students with an advanced placement (AP) test score of 5 can skip all of the General Chemistry sequence. **They must enroll in a CHEM 13 lab to receive credit for CHEM 13** in spring.

\* Students who wish to take chemistry courses in lieu of AP credit are encouraged to enroll in CHEM 11H or CHEM 12H. Prerequisites for CHEM 11H are a score of at least "3" on the Chemistry AP test, **and either permission of the instructor (contact Professor Steven Suljak (ssuljak@scu.edu) or participation in University Honors Program.**

\* **Prerequisites for CHEM 12H are permission of instructor and either a strong performance in CHEM 11 or CHEM 11H or at least a 4 on the Chemistry AP test.**

\*Students are encouraged to enroll in RTC 1 in the first year.

**Classics (Classical Languages and Literatures/Classical Studies)**

FALL	WINTER	SPRING
CLAS 1 (Latin I) or CLAS 21 (Greek I) or CLAS 101 (Intermediate Latin)	CLAS 2 (Latin II) or CLAS 22 (Greek II)	CLAS 3 (Latin III) or CLAS 23 (Greek III)
CI 1 (CLAS 11A) or Core	CI 1 (CLAS 11) or CI 2 (CLAS 12A)	CI 2 (CLAS 12A) or Core
CTW 1 or Core	CTW1, CTW 2, or Core	CTW 2 or Core
Core	Core	Core

\*Students with three or four years of high school Latin may enroll in CLAS 101.

\*If unsure of placement in Latin, contact Chair of Classics.

\*Students are encouraged to enroll in RTC 1 in the first two quarters.

\*If they complete RTC 1 in fall or winter, they may enroll in CLAS 65 (RTC 2) in **winter**.

**Classics (Ancient Studies)**

FALL	WINTER	SPRING
CI 1 (CLAS 11A) or Core	CI 1 (CLAS 11A) or CI 2 (CLAS 12A)	CI 2 (CLAS 12A) or Core
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
Core	Core	Core
Core	Core	Core

\*Students are encouraged to enroll in RTC 1 in the first quarters.

\*If the complete RTC 1 in fall or winter, they can enroll in CLAS 65 (RTC 2) in **winter**.

\***Students are encouraged to take CLAS 60 any quarter if offered.**

**Communication**

FALL	WINTER	SPRING
CTW 1 or Core	COMM 1, COMM 2, COMM 20, or COMM 30	COMM 1, COMM 2, COMM 20, COMM 30, or COMM 40
CI 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
Core or Elective	CI 1, CI 2, or Core	CI 2 or Core
Core	Core	Core

\* COMM 40 should be taken after completion of CTW 2, not concurrently.

\*Students are encouraged to enroll in RTC 1 in the first year.

**Computer Science**

FALL	WINTER	SPRING
MATH 11	MATH 12	MATH 13
CSCI 10/10L	PHYS 31	PHYS 32/32L
CTW 1 or Core	CSCI 60	CSCI 61
Core	CTW1, 2, or Core	CTW 2 or Core

\*Students who enroll in MATH 9 in fall quarter begin Calculus in winter quarter.

\*Students will enroll in the CI sequence in the following year.

\*Students are encouraged to enroll in RTC 1 in the first year.

**Economics**

FALL	WINTER	SPRING
ECON 1 or Core	ECON 1, ECON 2, or Core	ECON 1, ECON 2, or ECON 3
MATH 30 or MATH 11	MATH 31 or MATH 12	CTW 2 or Core
CTW 1 or Core	CTW 1, CTW 2, or Core	CI 2 or Core
CI 1 or Core	CI 1, CI 2, or Core	Core

\* ECON 1, ECON 2 and ECON 3 must be taken in order.

\*Students who enroll in MATH 9 fall quarter begin Calculus in winter quarter.

\*Students who desire to take mathematics courses beyond the two required quarters of calculus are advised to take MATH 11 and MATH 12 instead of MATH 30 and MATH 31.

\*Students are encouraged to enroll in RTC 1 in the first year.

**English**

FALL	WINTER	SPRING
CTW 1 or Core	CTW 1, CTW 2, or Core	ENGL 14, ENGL 15, or ENGL 16
CI 1 or Core	CI 1, CI 2, or Core	CTW 2 or Core
Core	Core	CI 2 or Core
Core	Core	Core

\*Students are encouraged to enroll in RTC 1 in the first year.



**Environmental Sciences – See Section B****Environmental Studies**

FALL	WINTER	SPRING
ENVS 21, ENVS 22, or ENVS 23	ENVS 21, ENVS 22 or ENVS 23, or Core	ENVS 21, ENVS 22, or ENVS 23, or Core
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
CI 1 or Core	CI 1, CI 2, or Core	CI 2 or Core
Core	PHIL 9 or ENVS 50	ECON 1 or Core

\*Students are encouraged to enroll in RTC 1 in the first year.

**Ethnic Studies**

FALL	WINTER	SPRING
ETHN 5, ETHN 10. ETHN 20, ETHN 30, or ETHN 40	ETHN 5, ETHN 10. ETHN 20, ETHN 30, or ETHN 40	ETHN 5, ETHN 10. ETHN 20, ETHN 30, or ETHN 40
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
CI 1 or Core	CI 1, CI 2, or Core	CI 2 or Core
Primary Major Course or Core	Primary Major Course or Core	Primary Major Course or Core

\*Ethnic Studies majors must have a primary major.

\*Students are encouraged to enroll in ETHN 5 and RTC 1 in the first year.

**History**

FALL	WINTER	SPRING
CI 1 (HIST 11A) or Core	CI 1 (HIST 11A) or CI 2 (HIST 12A)	CI 2 (HIST 12A) or Core
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
Core	Core or lower-division History	Core or lower-division History
Core	Core	Core

\*First year History majors must see the department administrative assistant as soon as possible to declare an emphasis and be assigned an academic advisor.

\*HIST 11A and HIST 12A count toward History major requirements.

\*Students are encouraged to enroll in RTC 1 in the first year.

**Liberal Studies**

FALL	WINTER	SPRING
LBST 80	LBST 70 or LBST 75	LBST 75 or LBST 70
CTW 1 or Core	LBST 80	LBST 80
CI 1 or Core	CTW 1, CTW 2, or Core	PSYC 2
Core	CI 1, CI 2, or Core	CTW 2 or Core
	Core	CI 2 or Core

\*Spanish is recommended as a second language for LBST majors planning to work with children in classrooms and the community in California.

\*Students are encouraged to enroll in RTC 1 and MATH 8 (Core) in the first year.

**Mathematics**

FALL	WINTER	SPRING
MATH 11	MATH 12	MATH 13
CTW 1 or Core	PHYS 31	PHYS 32
CI 1 or Core	CSCI 10/10L	CTW 2 or Core
Core	CTW 2, CI 1, CI 2, or Core	CI 2 or Core

\*Students who enroll in MATH 9 in fall quarter begin Calculus in winter quarter.

\*Students are encouraged to enroll in RTC 1 in the first year.

**Modern Languages and Literatures**

FALL	WINTER	SPRING
Second Language	Second Language	Second Language
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
CI 1 or Core	CI 1, CI 2, or Core	CI 2 or Core
Core	Core	Core

\*Students with high school language are encouraged to go the following link to self-place into the level for which they are best prepared - <http://www.scu.edu/cas/modernlanguages/selfassessment/>. If unsure of placement, contact the Chair of Modern Languages.

\*Students are encouraged to enroll in RTC 1 in the first year.

**Music**

FALL	WINTER	SPRING
Private Instruction (1 unit)	Private Instruction (1 unit)	Private Instruction (1 unit)
Ensemble (1-2 units) *Choir/Chamber Singers *Jazz Ensemble/Combos *Wind Symphony *Orchestra/New Music	Ensemble (1-2 units) *Choir/Chamber Singers *Jazz Ensemble/Combos * Wind Symphony *Orchestra/New Music	Ensemble (1-2 units) *Choir/Chamber Singers *Jazz Ensemble/Combos * Wind Symphony *Orchestra/New Music
Ensemble *World Percussion Ensemble	Ensemble *World Percussion Ensemble	Ensemble *World Percussion Ensemble
MUSC 1 and/or MUSC 1A (required for ALL music students; offered each quarter)	MUSC 2 and/or MUSC 2A (required for ALL music students; also offered in Fall Quarter)	MUSC 9 (required for ALL music students; offered each quarter)
MUSC 8 (required for ALL music students; offered each quarter)	CTW1, CTW 2, or Core	CTW 2 or Core
CTW 1 or Core	CI 1, CI 2, or Core	CI 2 or Core
CI 1 or Core	Core	Core

\*Students are recommended to enroll in MUSC 11A/12A (only offered in fall/winter) to complete their CI sequence.

\*Students are encouraged to enroll in an ensemble and private instruction in the area of their choice. Contact the Music Department Office (408) 554-4428) for ensemble audition times and enrollment information for private instruction.

\*Students are encouraged to enroll in RTC 1 in the first year.

**Philosophy**

FALL	WINTER	SPRING
CI 1 (PHIL 11A)	CI 2 (PHIL12A)	CTW 2 or Core
CTW 1 or Core	CTW 1, CTW 2, or Core	Core
Core	Core	Core
Core	Core	Core

\*Students are encouraged to enroll in RTC 1 in the first year.

**Physics or Engineering Physics**

FALL	WINTER	SPRING
MATH 11	MATH 12	MATH 13
CHEM 11	CHEM 12	PHYS 32
CTW 1 or Core	PHYS 31	CI 2 or Core
CI 1 or Core	CTW 1, CTW 2, CI 1, or CI 2	CTW 2 or Core

\*Students who enroll in MATH 9 in fall quarter begin Calculus in winter quarter.

\*Students are encouraged to enroll in RTC 1 in the first year.

**Political Science**

FALL	WINTER	SPRING
POLI 1, POLI 2, POLI 3, POLI 25, POLI 40 or Core	POLI 1, POLI 2, POLI 3, POLI 25, POLI 30, POLI 40, or Core	POLI 1, POLI 2, POLI 3, POLI 25, POLI 30, POLI 40, or Core
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
CI 1 or Core	CI 1, CI 2, or Core	CI 2 or Core
Second Language or Core	Second Language or Core	Second Language or Core

\*POLI 2 or POLI 3, while required for the major, also satisfies the CI 3 requirement. Students do not need to complete their CI sequence before taking their CI 3. POLI 3 also fulfills the ELSJ requirement.

\*Students are encouraged to enroll in RTC 1 and math in the first year.

**Psychology**

FALL	WINTER	SPRING
PSYC 1 or PSYC 2	PSYC 1 or PSYC 2	MATH 8 or PSYC 40 (MATH 8 is a pre-requisite for PSYC 40)
MATH 8 or Core	MATH 8 or Core	CTW 2 or Core
CTW 1 or Core	CTW 1, CTW 2, or Core	CI 2 or Core
CI 1 or Core	CI 1, CI 2, or Core	Core

\*Students are encouraged to enroll in MATH 8 in the first year.

\*If student cannot enroll in MATH 8 prior to spring, then they will enroll in PSYC 40 in the following year.

\*Students are encouraged to enroll in RTC 1 in the first year.

**Public Health Science – See Section B**

**Religious Studies**

FALL	WINTER	SPRING
RTC 1 or Core	RTC 1 or Core	RTC 1, RTC 2 (RTC 1 is a prerequisite), or Core
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
CI 1 or Core	CI 1, CI 2, or Core	CI 2 or Core
Core	Core	Core

\*RTC 1 is a prerequisite for RTC 2.

**Sociology**

FALL	WINTER	SPRING
<b>SOCI 1</b>	CTW 1, CTW 2, or Core	<b>ANTH 3</b>
CTW 1 or Core	CI 1, CI 2, or Core	CTW 2 or Core
CI 1 or Core	Second Language or Core	CI 2 or Core
Second Language or Core	Core	Second Language or Core

\*Although not required, Sociology will offer one fall/winter CI sequence: Ideas in a Changing World.

\*Students are encouraged to enroll in RTC 1 in the first year.

**Theatre and Dance (Dance Emphasis)**

FALL	WINTER	SPRING
THTR 10 (preferred) or 30	DANC 47	THTR 10 or 30
Dance Technique - modern, ballet or jazz at appropriate level: DANC 40, 42, 43, 45, 46 or 146	Dance Technique - modern, ballet or jazz at appropriate level: DANC 40, 44, 140 or 142	DANC 41, 44 or 48
CTW 1 or Core	CTW 1, CTW 2 or Core	CTW 2 Core
CI 1 or Core	CI 1, CI 2 or Core	CI 2 or Core

\*DANC 47, only offered in winter quarter, prepares students to succeed in DANC 48.

\*Students are encouraged to enroll in RTC 1 in the first year.

**Theatre and Dance (Theatre Emphasis)**

FALL	WINTER	SPRING
THTR 10 (preferred) or 30	THTR 24	THTR 10 or 30
THTR 31, 32, 33 or Core	THTR 31 or Core	THTR 32, 33, or Core
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
CI 1 or Core	CI 1, CI 2, or Core	CI 2 or Core

\*Students are encouraged to enroll in RTC 1 in the first year.

**Women's and Gender Studies**

FALL	WINTER	SPRING
Principles of WGST Course or Sequence or Core	WGST 76 or Breadth Class (ANTH 88, DANC 66, PHSC 28)	Breadth Class (ANTH 90, ENGL 69)
CTW 1 or Core	CTW 1, CTW 2, or Core	CTW 2 or Core
CI 1 or Core	CI 1, CI 2, or Core	CI 2 or Core
Primary Major course or Core	Primary Major course or Core	Primary Major course or Core

\*Women's and Gender Studies students must have a primary major. For example, if English is an interest, English 67 should be considered for Diversity Core/WGST Breadth Class.

\*Examples of lower division principles of WGST courses or sequences: WGST 1&2: CTW, WGST 11A & 12A, and WGST 50.

\*Students are encouraged to enroll in WGST 11A/12A for their CI sequence.

\*Students are encouraged to enroll in RTC 1 in the first year.