

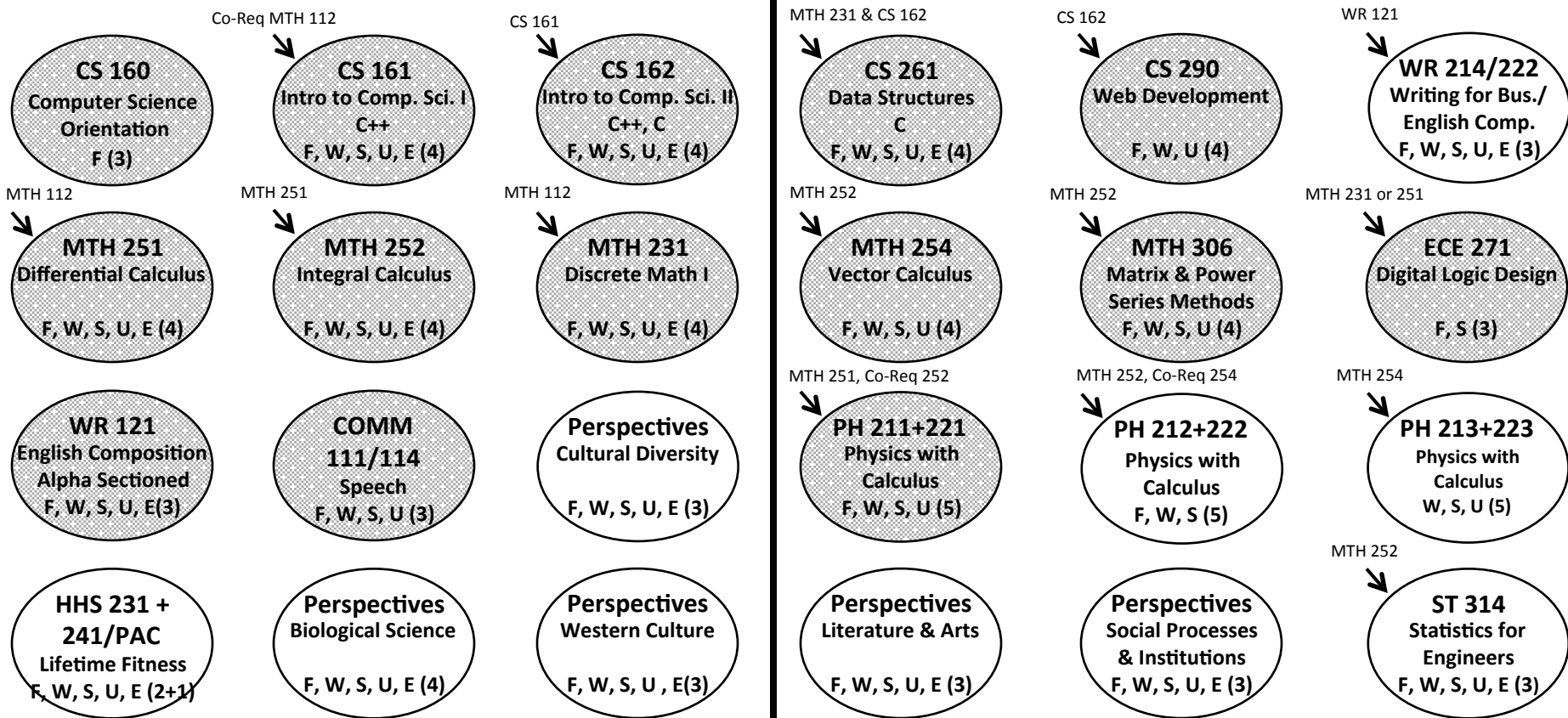
# COMPUTER SCIENCE – COMPUTER SYSTEMS OPTION

## FIRST YEAR

## Academic Year 2015-2016

## SECOND YEAR

Fall                      Winter                      Spring                      Fall                      Winter                      Spring



**Notes:**

1. F, W, S, U: Represents the term the course is offered (**F**all, **W**inter, **S**pring, **S**ummer, **E**campus)
2. ( \_ ) : Represents the credits of the course
3. Arrows: Represents prerequisites and co-requisites for that course
4. Shaded courses are required prior to admission to the Professional Program
5. Summer Courses may be cancelled due to low enrollment

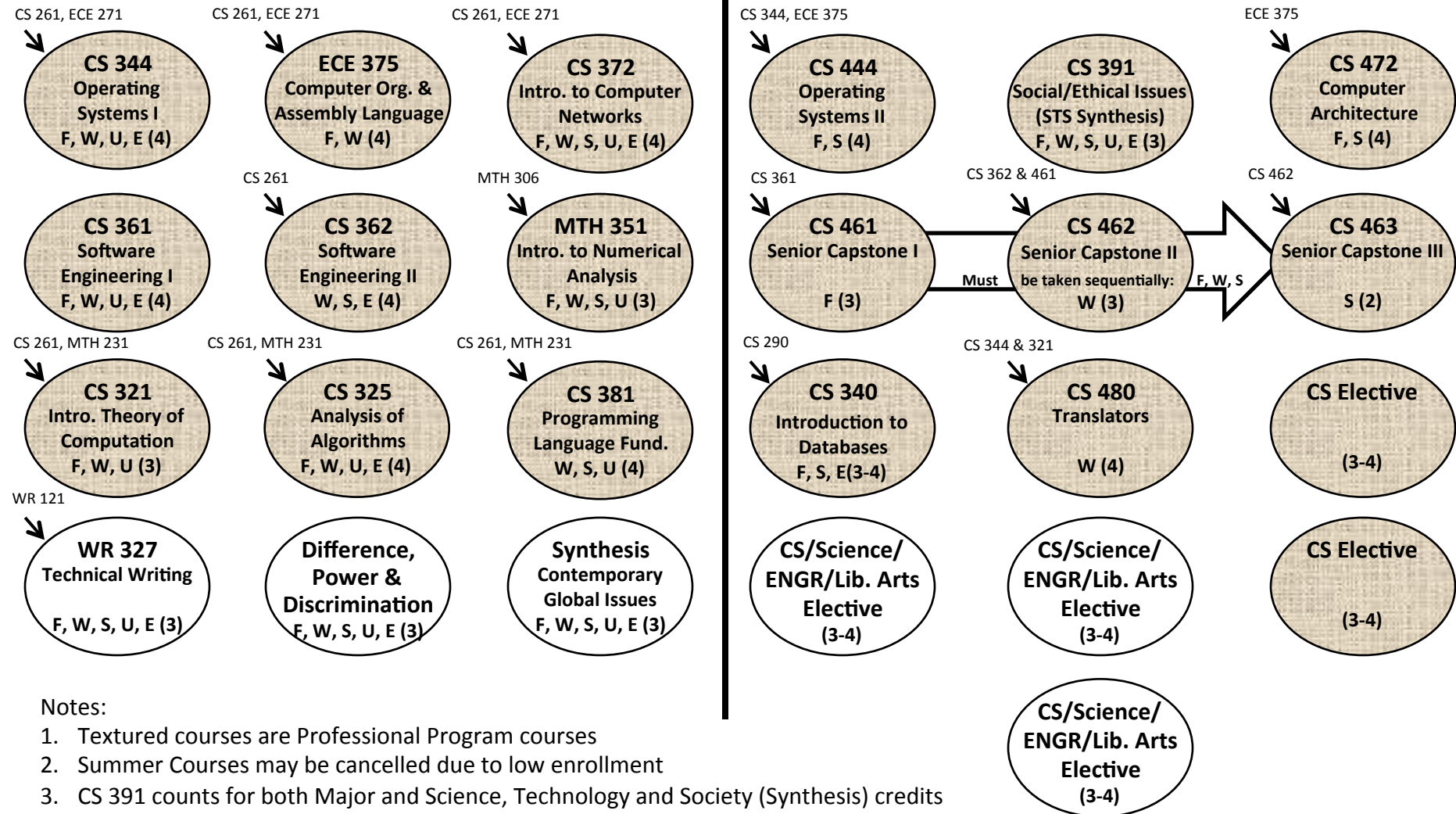
# COMPUTER SCIENCE – COMPUTER SYSTEMS OPTION

## THIRD YEAR

## Academic Year 2015-2016

## FOURTH YEAR

Fall                      Winter                      Spring                      Fall                      Winter                      Spring



Notes:

1. Textured courses are Professional Program courses
2. Summer Courses may be cancelled due to low enrollment
3. CS 391 counts for both Major and Science, Technology and Society (Synthesis) credits
4. Experience with C programming is required to begin Professional Program courses
5. 180 total credits are needed to graduate