

# Seminole State College

## SPRING 2019 FINAL EXAM SCHEDULE

May 6, 7, 8, 9,

Classes must meet and final exams must be taken according to this schedule during the four-day final examination period.

### MONDAY, May 6, 2019

#### Regular Class Meets

7:30 am or 8:00 am M W F or M W  
8:25 am M W F or M W  
8:30 am M W F or M W  
9:30 am M W F or M W  
10:00 am M W F or M W  
12:00 pm or 12:30 pm M W F or MW

#### Test Schedule

8:00 am – 9:50 am  
8:00 am – 9:50 am  
8:00 am – 9:50 am  
10:00 am – 11:50 am  
10:00 am – 11:50 am  
12:00 pm – 1:50 pm

### TUESDAY, MAY 7, 2019

#### Regular Class Meets

8:00 am T R  
8:25 am T R  
11:00 am T R  
11:25 am T R  
2:00 pm T R

#### Test Schedule

8:00 am – 9:50 am  
8:00 am – 9:50 am  
10:00 am – 11:50 am  
10:00 am – 11:50 am  
12:00 pm – 12:50 pm

### WEDNESDAY, MAY 8, 2019

#### Regular Class Meets

9:00 am M W F or M W  
11:00 am M W F or M W  
11:25 am M W F or M W  
12:30pm M W F or M W  
1:00 pm M W F or M W  
2:00 pm M W F or M W

#### Test Schedule

8:00 am – 9:50 am  
10:00 am – 11:50 am  
10:00 am – 11:50 am  
12:00 pm – 1:50 pm  
12:00 pm – 1:50 pm  
2:00 pm – 3:50 pm

### THURSDAY, MAY 9, 2019

#### Regular Class Meets

9:30 am T R  
12:30 pm T R

#### Test Schedule

9:00 am – 10:50 am  
11:00 pm – 12:50 pm

### EVENING CLASSES 2019

#### Final exams for evening classes are given during the last regular class meeting time:

- Classes that meet on Monday and Wednesday evening, will be given final exams during the regular class period on Wednesday, May 8, 2019.
- Classes which meet on Tuesday and Thursday evening, will be given final exams during the regular class period on Thursday, May 9, 2019.
- Classes, which meet one day/night per week, will be given final exams during the regular class meeting time and day, May 6 to May 9, 2019.

### 8-WEEK, 4-WEEK AND 5-WEEK CLASSES 2019

#### Final exams for 4-week, 5-week, and 8-week class meeting time:

- 8-week, 5-week and 4-week semester final exams will be taken during the last scheduled class meeting.