Fall 2019 Registration Schedule

The Fall 2019 Registration Schedule is based on expected class standing. For example, if you are currently a freshman and expect to finish enough credits before the semester to be a sophomore, you will register at the time designated for sophomores.

Each student will have an individual appointment date and time assigned to them based on their expected academic standing. Students can view their specific appointment information in their Rebel Student Homepage. For example, the registration dates for sophomores are Monday, April 29th at 8:00 a.m. through May 1st at 2:00 p.m. Students must check their student center to determine the time between these two dates that they may actually register as different students will have different times assigned to them. The appointments are assigned randomly within each academic standing.

**Students who have applied for graduation and selected the Spring 2019 or Summer 2019 term will not be supplied with an enrollment appointment for Fall. If Students no longer expect to complete their degree by Spring or Summer 2019 they must adjust their anticipated graduation term by visiting the Registrar’s Office**

The times listed below are in Pacific Time (PT).

**ADMITTED GRADUATES AND PROFESSIONAL DEVELOPMENT DEGREES**
Monday, April 15th at 8:30 a.m. through Tuesday, April 16th at 7:00 p.m.

**SENIORS (90 or more credits)**
Wednesday, April 17th at 8:00 a.m. through Monday, April 22nd at 8:00 a.m.

**JUNIORS (60–89 credits)**
Wednesday, April 24th at 8:00 a.m. through Friday, April 26th at 1:00 p.m.

**SOPHOMORES (30–59 credits)**
Monday, April 29th at 8:00 a.m. through Wednesday, May 1st at 2:00 p.m.

**FRESHMEN (0–29 credits)**
Wednesday, May 1st at 8:00 a.m. through Monday, May 6th at 4:00 p.m.

**NON-DEGREE STUDENTS**
Monday, May 6th at 8:00 a.m. through Tuesday, May 7th at 12:00 p.m.

Normal operating hours for online registration:
24 hours per day/7 days per week*
*Please view the following URL: my.unlv.nevada.edu for possible outages due to normal system maintenance.