

Academic Year Calendar 2017-2018

approved 12/12/2016

FALL SEMESTER 2017

Monday	August 21	Official beginning of Academic Year Faculty return for professional days
Monday	August 28	Fall semester classes begin
Monday	September 4	College closed in observance of Labor Day holiday
Saturday-Sunday	September 9-10	Fall semester weekend classes begin
Wednesday	November 22	No classes for students, Non-instructional duty day for faculty
Thursday-Sunday	November 23-26	College closed for Thanksgiving holiday
Monday-Sunday	December 11-17	Final week of classes; exams
Sunday	December 17	Official end of fall semester
Monday-Friday	December 18-22	Non-instructional duty days for faculty
Saturday-Monday	December 23- January 1	Winter break; College closed

WINTER SESSION 2018

Monday	December 18	Online only classes begin
Tuesday	January 2	Campus-based and short session online classes begin
Monday	January 15	College closed in observance of Martin Luther King Jr holiday
Thursday	January 18	Winter session classes end

SPRING SEMESTER 2018

Monday	December 18	Official beginning of spring semester
Monday	January 15	College closed in observance of Martin Luther King Jr holiday
Tuesday	January 16	Faculty return for professional days
Monday	January 22	Spring semester classes begin
Saturday-Sunday	January 27-28	Spring semester weekend classes begin
Monday-Sunday	March 12-18	Spring recess for students and faculty
Thursday-Friday	March 15-16	Spring break: College closed
Monday-Sunday	May 7-13	Final week of classes; exams
Monday- Friday	May 14-18	Non-instructional duty days; Commencement
Friday	May 18	Official end of spring semester and Academic Year

SUMMER SESSION 2018

Monday	May 21	Official beginning of summer sessions
Monday	May 28	College closed in observance of Memorial Day holiday
Tuesday	May 29	Summer I session classes begin
Monday	June 18	Midsummer session classes begin
Wednesday	July 4	College closed in observance of Independence Day holiday
Monday	July 9	Summer II session classes begin
Friday	August 17	Official end of summer sessions