

APPENDIX K

2015-2016 INSTRUCTIONAL CALENDAR

FALL SEMESTER 2015

Date(s)	Day(s)	Activity
August 27	Thursday	Class Leveling
August 28	Friday	Faculty Professional Development Day & Meetings All Faculty on Campus
August 31	Monday	15 Week, First 12 Week & First 7 Week Classes Begin
September 7	Monday	Labor Day – No Classes
September 22	Tuesday	Second 12 Week Classes Begin
October 19	Monday	First 7 Week Classes End
October 22	Thursday	Grades Due by Noon – First 7 Week Classes
October 27	Tuesday	Second 7 Week Classes Begin
November 23	Monday	First 12 Week Classes End
November 24 - 25	Tuesday - Wednesday	No Classes
November 26 - 29	Thursday-Sunday	Thanksgiving Recess – No Classes
December 2	Wednesday	Grades Due by Noon – First 12 Week Classes
December 20	Sunday	15 Week, Second 7 Week & 12 Week Classes End
December 22	Tuesday	Grades Due by Noon – 15 Week, Second 7 Week & Second 12 Week classes

WINTER SEMESTER 2016

Date(s)	Day(s)	Activity
January 7	Thursday	Class Leveling
January 8	Friday	Faculty Professional Development Day & Meetings All Faculty on Campus
January 11	Monday	15 Week, First 12 Week & First 7 Week Classes Begin
January 18	Monday	Martin Luther King Day – No Classes*
February 1	Monday	Second 12 Week Classes Begin
February 28	Sunday	First 7 Week Classes End
February 29 – March 6	Monday – Sunday	Mid-Winter Break – No Classes
March 7	Monday	Classes Resume
March 10	Thursday	Grades Due by Noon – First 7 Week Classes
March 14	Monday	Second 7 Week Classes Begin
March 27	Sunday	Easter – No Classes**
April 11	Monday	First 12 Week Classes End
April 14	Thursday	Grades Due by Noon – First 12 Week Classes
May 1	Sunday	Second 7 Week & Second 12 Week Classes End
May 2	Monday	15 Week Classes End
May 5	Thursday	Grades Due by Noon – 15 Week, Second 7 Week & Second 12 Week Classes
May 7	Saturday	Commencement

\*First 7 Week classes missed on Martin Luther King Day will be made up at the convenience of students and the faculty.

\*\*Classes missed on Easter will be made up at the convenience of students and faculty.