

SINTE GLESKA UNIVERSITY

ACADEMIC CALENDAR

2017-2018

*Wahope Ungluwa sakapi hecel Oyate ki wolakota gluha tokatakiya yuha unya pi kte.
Reinforcing our Foundation for the People to go Forward in the Lakota Way of Life*

FALL 2017

August 14

August 14-18

August 21-24

August 25

August 28

September 4

September 15

October 9

November 11

November 17

November 23-26

December 4-8

December 8

December 11-15

December 15

December 15

December 25-January 2

New Student Orientation/Testing/Registration

Registration

Registration

ABE/GED Graduation/Sinte Gleska University Commencement Exercise

First Day of Classes

Labor Day Holiday

ADD/DROP Period Ends

Sicangu Lakota Oyate Anpetu

Veteran's Day

Last Day To Withdraw

Thanksgiving Holiday

Finals Week

Fall Semester Ends

Makeup Finals (If Needed)

Pre-registration for Spring 2018 for Returning Students Only

Final Grades Due

Christmas/New Year's Holiday

SPRING 2018

January 2

January 2-5

January 8-12

January 15

January 16

February 2

February 2-4

February 19

TBA

March 11-13

March 12-16

March 31-April 2

April 6

May 7-11

May 11

May 14-16

May 18

New Student Orientation/Testing/Registration

Registration

Registration

Martin Luther King Jr. Day

First Day of Classes

ADD/DROP Period Ends

Sinte Gleska University Founders' Day Celebration

Lakota Itancan Anpetu

Nursing Application Deadline

AIHEC Conference

Spring Break

Easter Holiday

Last Day to Withdraw

Finals Week

Spring Semester Ends

Makeup Finals (If Needed)

Final Grades Due

SUMMER 2018

May 14-18

May 28

June 4

June 6

June 8

June 25

June 29

July 2

July 4

July 5

July 6

July 27

August 3

Session I June 4-June 29 Session II July 2-August 3

Registration for Both Sessions

Memorial Day Holiday

Session I Classes Start

ADD/DROP Period Ends for Session I

Last Day to Withdraw for Session I

Lakota Victory Day

Session I Ends

Session II Classes Start

Independence Day

ADD/DROP Period Ends for Session II

Last Day to Withdraw for Session II

Session II Ends

Final Grades Due