

## Spring Arbor University 2024-25 Academic Calendar Campus Undergraduate

### **Fall 2024**

Community Gathering (employees)	TBD	
New Student Move-In	August 23	Friday
Welcome Weekend	August 23-26	Friday – Monday
Campus Classes begin	August 27	Tuesday
Convocation	August 28	Wednesday
New Student Retreat (Required)	August 30 – September 1	Friday 4pm - Sunday 2pm
Labor Day (no classes, SAU holiday)	September 2	Monday
Last day for class changes	September 3	Tuesday
Service Day/Arbor Games (no classes)	October 2	Wednesday
Homecoming Weekend	October 4-5	Friday - Saturday
Fall Break (no classes)	October 10-11	Thursday - Friday
Mid-semester grades due	October 18	Friday, noon
Fall Commencement	October 26	Saturday, 10:30 am
Last day to withdraw from campus classes	October 29	Tuesday, 5pm
Thanksgiving Break (no classes)	November 25-29	Monday - Friday
Hanging of the Greens	December 6	Friday
Final Exams	December 11-13	Wednesday - Friday
Last Day of Campus Classes	December 13	Friday

### **Interim 2025**

Experiential Instruction Only (i.e. CCS)	December 28-January 12	
Last day to withdraw	January 8	Wednesday

### **Spring 2025**

New Student Move-In & Orientation	January 13	Monday
Spring classes begin	January 14	Tuesday
Martin Luther King/Serve Day (no classes)	January 20	Monday
Last day for class changes	January 21	Tuesday
Spring Break (no classes)	March 3-7	Monday–Friday
Mid-semester grades due	March 12	Wednesday
Last day to withdraw from classes	March 21	Friday, 5pm
Focus Series (no classes)	March 25	Tuesday
Good Friday (no classes, SAU holiday)	April 18	Friday
Easter Monday Break (only night classes meet)	April 21	Monday
Research Symposium (normal class schedule)	April 11	Friday, 4-6:30pm
Final Exams	Apr 30-May 2	Wednesday – Friday
Last Day of Campus Classes	May 2	Friday
Baccalaureate	May 2	Friday
Spring Commencements	May 3	Saturday

### **Summer 2025**

Summer CCS trips	Various	Leave as early as May 6
Summer 1 classes (online)	May 13 – June 30	Tuesday – Monday
Summer 2 classes (online)	July 8 – August 25	Tuesday – Monday