

SPRING 2008 SEMESTER CALENDAR

Sat-Sunday, January 5-6	Travel/Housing Search for Co-op
Saturday, January 5	Co-op Community Orientation
Monday, January 7	Co-op Job Start Date
Saturday, January 12	Residence Halls Open 12:00 noon
Sunday, January 13	Academic Open House 5:30-7:00 PM
Monday, January 14	First Day of Class
Friday, January 18	Final deadline for Spring co-op registration to be submitted to Co-op office
Monday, January 21	Martin Luther King Day Activities & Holiday (no classes)
Friday, January 25	Last Day to Drop/Add Spring Courses in Registrar's Office
Friday, February 1	Off-campus study & study abroad applications for Summer 2008 due in AEA Office Recommendations for Summer 2008 placement being in Co-op Office
Tuesday, February 12	First Warning Report of satisfactory/unsatisfactory progress
Friday, February 22	Credit & Narrative evaluations for <u>incompletes</u> from prior terms due in Registrar's Office. Deadline for crediting co-op from prior term or requesting an incomplete in Co-op office
Tuesday, February 19	Community Day (no classes)
Friday, February 29	Off-campus Study & study abroad applications for <u>Fall</u> 2008 due in AEA Office
Friday, March 14	Last Day for course Withdrawal with grade of "WD"
Tuesday, March 18	Second Warning Report of satisfactory/unsatisfactory progress
Wed-Friday, March 19-21	Spring Break (no classes)
Monday, April 7	Crediting window opens on my.Antioch.edu for submission of Spring crediting
Friday, April 11	Senior Deadline - All crediting for graduating Seniors due in Registrar's Office - Walker Petitions & Co-op Sequencing due in Registrar's Office
Friday, April 25	Last Day of Class Co-op Job End Date <u>Final deadline to register for Summer 2008 Co-op and receive loan</u>
Saturday, April 26	Commencement
Sunday, April 27	Residence Halls Close 12:00 noon
Mon-Friday, April 28-May 2	Faculty Evaluation Period
Friday, May 2	All crediting due on my.Antioch.edu and evaluations due in Registrar's Office
Friday, May 23	Spring 2008 credit reports and narratives mailed to students