

Key Dates for Summer 2015

	Session R1	Session R2	Session R3	Session R4
Class Schedule on the Web			3/16	
Bursar Begins Accepting Payments			4/6	
Priority Registration for Continuing Students 14 units total for all students plus 5 units waitlisted*			4/6 – 4/10	
First Payment Due Date	4/14	4/14	4/14	4/14
For all continuing students who register on or before April 10; courses added before April 10 will be retained if fees are paid by this date.				
Open Registration for All Students 14 units total for all students plus 5 units waitlisted*	4/20 – 5/31	4/20 – 5/31; 6/8 - 19	4/20 – 5/31 6/8 – 7/10	4/20 – 5/31
Second Payment Due Date	6/1	6/1 6/19*	6/1 7/10*	6/1
For all continuing students who register on or before May 31; courses added on or before May 31 will be retained if fees are paid by this date.		Students registering between 6/8 – 6/19 must pay fees by 6/19 to avoid paying late fees.	Students registering between 6/8 – 7/10 must pay fees by 7/10 to avoid paying late fees.	
No Adds, Drops or Promotion from Wait List	6/2 – 6/7	6/2 – 6/7	6/2 – 6/7	6/2 – 6/7
First Day of Instruction	6/8	6/22	7/13	6/8
Adding Classes with Permission Number	6/8 – 6/19	6/22 – 7/6	7/13 – 7/24	6/8 – 6/19
Last Day to Drop/Withdraw Classes w/o W	6/19	7/6	7/24	6/19
Audit Deadline	6/19	7/6	7/24	7/19
Withdrawal From Classes/University With serious and compelling reasons	6/20 – 7/2	7/7 – 8/4	7/25 – 8/7	6/20 – 7/31
CENSUS	6/19	7/6	7/24	7/19
Graduation Application Deadline for Summer	7/10	7/10	7/10	7/10
Credit/No Credit Grading Option Deadline	6/26	7/10	7/31	6/26
Withdrawal from Classes/University Documented serious and compelling reasons	7/3 – 8/14	8/5 – 8/14	8/8 – 8/14	8/1 – 8/14
Last Day of Instruction	7/10	8/14	8/14	8/14
Grades Due by Faculty	7/14	8/18	8/18	8/18
Grading Exceptions Deadline for Depts.	7/16	8/20	8/20	8/20
Grades Processed (End of Term)	8/20	8/20	8/20	8/20
Grades Available on SF State Gateway	8/20	8/20	8/20	8/20
Official Transcripts Available	9/3	9/3	9/3	9/3

**unit limits given represent the general rule; students on probation and some other populations may have a different limit*