

SPRING DATES TO REMEMBER

Registration

November 16-18	Priority (EOPS/CARE, DSP& S and Veterans)
November 19-21	Category A
November 22-24	Category B
November 25-27	Category C
November 28-30	Category D
December 1-3	Category E
December 4-6	Category F
December 7	Open Registration

Instruction

January 11	Full-Term Instruction Begins
January 11	8-Week Short-Term Session Begins
February 1	15-Week Short-Term Session Begins
February 8	14-Week Short-Term Session Begins
February 16	13-Week Short-Term Session Begins
February 22	12-Week Short-Term Session Begins
March 22	9-Week Short-Term Session Begins

Holidays

January 18	Martin Luther King, Jr. Day – Campus Closed
February 12	Lincoln's Birthday – Campus Closed
February 15	Washington's Birthday – Campus Closed
March 15 – 20	Spring Recess

Refer to your registration statement for last day to drop and last day to withdraw.

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Consulte a su declaración de registro para el último día para soltar y el último día para retirar.

HOW TO READ A SCHEDULE

<p>Course ID, Course Title</p> <p>Transfer Information</p> <p>Prerequisite, If any</p> <p>Reference No</p>	<p>CHEM 150 General Chemistry I 5 Units</p> <p>An introduction to college-level chemistry with an emphasis on the mole concept, thermochemistry, atomic and molecular structure, interactions, periodic chart, organic chemistry, solids, liquids and gases.</p> <p><i>Associate Degree Applicable</i> <i>Course credit transfers to CSU and UC.</i> PREREQUISITES: CHEM 101 and MATH 102.</p> <p>3518 01 MWF 11:00a-11:50a LEC 5.00 C130 Okamura,J TTH 11:00a-01:50p LAB C203 Okamura,J</p>	<p>Units</p> <p>Building/Rm</p> <p>Instructor</p>
	<p>Section No Days Times Lecture Laboratory</p>	