

# How to Read the Class Schedule

**Most provisions in this schedule are subject to change without notice.**

The class schedule is published online each semester and summer session. It contains the list of courses to be taught in the term as well as information on deadlines and registration procedures. An illustration of the *Summer Bulletin and Class Schedule* page entries is given below.

**CRN:** The Course Reference number is used for WyoWeb registration. Enter the CRN of a course for which you would like to enroll on the Add/Drop Worksheet on WyoWeb. If an asterisk appears following the CRN, the course has controlled enrollment. Contact the department for enrollment authorization.

**USP:** Indicates which University Studies requirements the course meets.

**COURSE #:** Indicates level of material covered: 000-999, no credit; 1000-2999, primarily freshmen and sophomores; 3000-4999, primarily juniors and seniors; 5000-5999, primarily graduate students; 6000-6999, law and pharmacy. Shown in ascending order. Section number. A course may be taught at more than one time of day. The section number distinguishes separate offerings of the same course. Shown in ascending order.

**COURSE TITLE:** Title of course as it will appear on a transcript. For official description, look in the *General Bulletin* under the department which offers the course.

**Cr Hrs:** Credit Hours. The credit a course carries may vary from 1 to 12 or more; usually it will be 2, 3, or 4. An entry such as 1-3 means the course has variable credit and a student may sign up for 1 or 2 or 3 credits (consult with your adviser or the instructor).

**DAYS & MEETING TIMES:** If these fields are blank, the days and times are to be arranged; consult with the instructor or department officials.

**BLDG & ROOM:** Denotes meeting place.

Instructor

**DATES:** Meeting dates

CRN	USP	03<>15	Course#	Course Title	Cr Hrs	Days	Meeting Times	Bldg	Room	Instructor	Dates
30277	SP<>PN		CHEM 1020 01	Gen Chemistry I Students must enroll in a Discussion Lab section Prereq: MATH 1400, or MPE score of 3 or ACT Math score of 23	4	MTWR	02:15pm 03:45pm	CR	314	Beckett	05/23/16-07/01/16
30278	SP<>PN		CHEM 1020 10	Laboratory	0	MTWRF	12:10pm 02:00pm	STEM	365	Beckett	05/23/16-07/01/16
30279	SP<>PN		CHEM 1020 11	Laboratory	0	MTWRF	12:10pm 02:00pm	STEM	375	Beckett	05/23/16-07/01/16
30290			CHEM 5200 01	Sp Tpc: Analytical Chem Satisfactory/Unsatisfactory only	1					Dutta	05/23/16-08/12/16

**Satisfactory/Unsatisfactory**, the course is offered for S/U credit only (such a course cannot be taken for an A-F grade).

**Staff** means that a specific instructor was not assigned to teach when the *Summer Bulletin* went to press.

**If days/times are blank**; the course time is time to be arranged; consult the instructor or department officials.

**Dates** are the time period during which the course meets