Quick Reference PeopleSoft Schedule of Classes Terminology

PeopleSoft	UNI Legacy	Definition/Conversion Notes	PS Valid Values/Examples	
Term	Term			
Term	Semester	The specific fall, spring, or summer semester. In legacy, the 5 digit semester code was converted to a 4 digit PeopleSoft (PS) term code; the second digit was removed from the legacy code. For example, the code for Fall 2010 was 20102 in legacy and was converted to 2102 in PS.	Examples: 2101 = Summer 2010 (legacy 20101) 2102 = Fall 2010 (legacy 20102) 2103 = Spring 2011 (legacy 20103) 2111 = Summer 2011 (legacy 20111) 2112 = Fall 2011 (legacy 20112) 2113 = Spring 2012 (legacy 20113)	
Subject Area	Department/Subject; digits 1-3 of the 10 character legacy course number	The subject of the course. The legacy 3 character alphanumeric department/subject value was converted to an up to 8 character alphabetical subject.	Examples: PSYCH In PS = 400 in legacy (Psychologyl)	
Catalog Number	Course Number; digits 4-6 of the 10 character legacy course number	Identifies a given course within a subject area. The conversion of course numbers in legacy to catalog numbers in PS were determined by the academic departments within given parameters for undergraduate and graduate courses. The 3 digit legacy course numbers were converted to 4 digit PS catalog numbers.	See attached sample from 2010-12 catalog; both the old and new course numbering methods are listed.	
Course ID	Not a legacy data item; specific to PS	A unique system generated identifier that serves as key for the course in the course catalog; provides the default values (credit hours, title, etc.) for a given course being scheduled.		
Academic Career	Undergraduate or Graduate Level	Legacy courses below 200 level were converted to a PS career of UGRD; legacy courses 200 level and above were converted to a PS career of GRAD; legacy 100g courses were converted to a course with two offerings, one with an UGRD career and one with a GRAD career.	Valid Academic Career Values: UGRD (undergraduate) GRAD (graduate)	
Facility ID	Building and Room	Identifies the facilities used for the course.		
Requested Room Capacity	Course Maximum	The maximum number of students that can enroll in a course section.		
Enrollment Capacity	Course Optimum	The optimum number of students to be enrolled in a given course section.		
Add Consent/Drop Consent	Approvals	Legacy courses requiring department or instructor approvals to add or drop the course were converted to course add and drop consents in PS.	Valid Consent Values: Dept Cnsnt (department) Inst Cnsnt (instructor) No Consent	