

Class Name	Parent Class	Class Description
Student Demographics		This class includes the student demographic or census information for UC Santa Cruz students. The census is taken twice a term: at day 15 (third week) and at end of term.
Addresses	Student Demographics	This class specifies the permanent and local addresses used by the student.
Home Location	Student Demographics	This class specifies the home location of the student.
Last School	Student Demographics	This class specifies the school last attended by the student prior to entry into UC Santa Cruz.
Service Program	Student Demographics	SIS Service Programs.
Entry Student	Student Demographics	
SAT/ACT Scores	Entry Student	This class contains information about the student's ACT and SAT scores.
Placement Scores	Entry Student	
Entry Student Term	Entry Student	
Entry Student Majors	Entry Student	The entry student major records return a single major record for each major for each student in each term for each extract. This can return multiple records for a given student in a given term for a given extract. You would use this class to perform analysis on majors and their fractional equivalents.
Entry Student Special Programs	Entry Student	
Registration		The Registration class contains objects associated with a student's registration for a term.
Registration Terms	Registration	Terms are associated with student demographic data.
Registration Reg Status	Registration	This class includes objects that describe the registration of the student.
Registration Special Programs	Registration Reg Status	This class groups together many small, specialized fields used to track programs and other attributes that are usually of interest in limited usage.
Registration College and Class	Registration	Information regarding the class level and college for the student registration.
Registration Degree Progress	Registration	Term-specific information from the Registrar's Degree Audit process
Race /Ethnicity	Registration	Self-reported race/ethnicity data per registered student per term. Includes detailed and grouped objects with options for a variety of ways of reporting this information.
Reg Headcount Pre 1989 -- standalone	Registration	This is a standalone set of pre-summarized counts that should be used in a separate query. It is not joined within the universe.
Placement Exams	Registration	
Term Majors		This folder represents the values associated with a single student's majors for a term extract. A given student may have more than one major declared, so a student may have one, two, or three majors. Students without a declared major should have a single, undeclared major.
Term Major College and Class	Term Majors	Information regarding the class level and college for the term major student registration.
Term Major Term	Term Majors	The Term Major Term class contains objects that define the term associated with individual term major records. Use these objects to help select or describe the specific term major records you wish to use in your reports.
Term Major Reg Status	Term Majors	
Course Enrollments		Course section enrollment information
Course Sections	Course Enrollments	Course information. Instructor, meeting times and location have been updated by the campus course audit system (SCiiPI).
Gen Ed Code - Course Catalog 2002 thru 2010 method	Course Sections	
Gen Ed Code - Course Schedule	Course Sections	
Subject Dept Hierarchy	Course Sections	Subjects and departments form an organizational hierarchy.
Section Meetings Schedule	Course Sections	Course schedules contains information about buildings, rooms, days, and times that sections meet. You may need to create multiple data providers to report about both course schedules and instructors.
Section Instructor	Course Sections	Course instructors contains information about instructors of sections. You may need to create multiple data providers to report about both course schedules and instructors.

Class Name	Parent Class	Class Description
Section Summary 3WK	Course Enrollments	Summarized course section information. Summarized information can not be tied to individual student records -- use "Section Student Enrollments" instead. <input type="checkbox"/> <input type="checkbox"/> Enrollment counts are captured at third week of a term, but instructor, meeting times and location have been updated by the campus course audit system (SCiiPI) after end of term.
Section Student Enrollments	Course Enrollments	Course student enrollments contains information about individual students that take courses enrolling in one or more section during a term.
Enrollment College and Class	Section Student Enrollments	Information regarding the class level and college for the student enrollment.
Enrollment Reg Status	Section Student Enrollments	Registration Status associated with enrollment information.
Enrollment Special Programs	Enrollment Reg Status	
Enrollment Race /Ethnicity	Section Student Enrollments	Self-reported race/ethnicity data per registered student per term. Includes detailed and grouped objects with options for a variety of ways of reporting this information.
Enrollment Terms	Course Enrollments	These terms are associated with Enrollments ONLY.
Degrees		This class represents a degree granted to a single student in a single term. There will be one or more degree/college/major combinations associated with this degree. These degree/college/major combinations will be found in the TermDegrees class. NOTE THIS CLASS IS UNSUPPORTED AS A JOIN TO ANY OTHER CLASS IN THIS UNIVERSE. JOIN TO OBJECTS OUTSIDE THIS CLASS AT YOUR OWN RISK. MAY OR MAY NOT WORK CORRECTLY.
Degree Term	Degrees	Term information associated with a degree is listed here. Note that degree reports often use a 'degree term' rather than the standard term to describe when a degree is granted.
Term Degrees	Degrees	This class represents the majors that student has completed to receive a degree. A student may receive degrees in multiple (usually less than or equal to three) majors in any one term.
Degree All Ethnicities	Degrees	
Degree Race/Ethnicity	Degrees	
Degree Counts Pre1986 -- standalone	Degrees	Pre-summed counts by year of degrees prior to 1986. This data cannot be used in a query with other objects -- it is not joined to anything because there is no detail data (no Student ID, dept, div, term). The data was loaded from an IRPS historical spreadsheet and is not maintained or updated.
Cohort		Cohorts are pre-defined groupings of students based on a common set of conditions. For example, the freshmen entering in the fall term constitute an important cohort group that is basis of many studies for student retention, teaching effectiveness, and other long term studies. Cohorts allow us to apply a simple filter to reports to limit the report to just members of a specific cohort. This class contains dimensions that are associated with the student at the time the extract was created.
Cohort Initial Demographics	Cohort	These measures represent the original demographic values found when the student became part of the cohort.
Cohort Entry Quintiles	Cohort Initial Demographics	
Cohort Initial Majors	Cohort	Cohort students can have up to three majors associated with their original cohort record. Using information from this class may cause the Cohort count objects (retention, graduation, cohort count) to be overstated when multiple majors exist. Use Major Fraction or count unique Student IDs instead.

Class Name	Parent Class	Class Description
Cohort Term Major-Fall 3WK Only	Cohort	The Cohort Term Major class includes objects that are associated with Years Out (Fall Term Third Week Extract only) for cohort records. The term major values that are associated with each data point are joined, if possible. If the student is not registered, there are no term major records associated with the data point. <input type="checkbox"/> <input type="checkbox"/> Using information from this class may cause the Cohort count objects (retention, graduation, cohort count) to be overstated when multiple degrees or majors exist. Use Major Fraction or count unique Student IDs instead.
Cohort Degrees Earned	Cohort	Cohort students can earn multiple degrees and have multiple majors associated with each degree record. Using information from this class may cause the Cohort count objects (retention, graduation, cohort count) to be overstated when multiple degrees or majors exist. Use Major Fraction or count unique Student IDs instead.
Filler		This class contains several null (empty) value objects in a variety of formats for use in Union Queries, to act as filler when needed to balance both sides of the query.
Connection Info		This is a hidden class to allow us to assure that we're seeing the correct database.

Class Name	Object Name	Description
Student Demographics	ST Student ID	Unique 7-digit identifier in AIS assigned to all students at the time the application is received by the campus. Pre-2004 students whose data was not converted from SIS to AIS have been assigned an SID beginning with "CONV" or "D."
Student Demographics	ST UCOP Student ID-RESTRICTED	ST Student UCOP Campus ID: This is the first ID number reported to UCOP for this student. It will be the URIS number (includes a separate 1-character alpha suffix), an SIS Student ID, or the AIS Empl ID.
Student Demographics	ST PPS ID	Unique 9-digit identifier in the Payroll and Personnel System. For student employees the PPS ID is different than the Student ID.
Student Demographics	ST CTC ID - RESTRICTED	Unique identifier for CTC
Student Demographics	ST Name => Term	"Student's legal name, as recorded at the time of the extract. Format: Last, First Middle Middle (e.g., Smith, John Joseph). This field will have a ""-"" for students who were last registered before 1987.
Student Demographics	ST Name => Latest	Student's full, legal name, as recorded at the time of the most recent extract. Format: Last, First Middle Middle (e.g., Smith, John Joseph). This field will have a ""-"" for students who were last registered before 1987.
Student Demographics	ST Last Name Term	Student's legal last name, as recorded at the time of the extract. This field will have a "-" for students who were last registered before 1987.
Student Demographics	ST Last Name Latest	Student's legal last name, as recorded at the time of the most recent extract. This field will have a ""-"" for students who were last registered before 1987.
Student Demographics	ST First Name Term	Student's legal first name, as recorded at the time of the extract. This field will have a "-" for students who were last registered before 1987.
Student Demographics	ST First Name Latest	Student's legal first name, as recorded at the time of the most recent extract. This field will have a "-" for students who were last registered before 1987.
Student Demographics	ST Middle Name Term	Student's legal middle name, as recorded at the time of the extract. This field will be blank for students who were last registered before 1987.
Student Demographics	ST Middle Name Latest	Student's legal middle name, as recorded at the time of the most recent extract. This field will be blank for students who were last registered before 1987.
Student Demographics	ST Name Suffix Term	Student's legal name suffix, as recorded at the time of the extract. This field will be blank for students who were last registered before 1987.
Student Demographics	ST Name Suffix Latest	Student's legal name suffix, as recorded at the time of the most recent extract. This field will be blank for students who were last registered before 1987.
Student Demographics	ST Adv to Candidacy AIS Term Code	AIS 4-digit term code for the effective term in which the student achieved Advanced to Candidacy status. This is the term immediately following completion of all requirements for advancement.

Class Name	Object Name	Description
Student Demographics	ST Adv to Candidacy Term Desc	Description for the effective term in which the student achieved Advanced to Candidacy status. This is the term immediately following completion of all requirements for advancement.
Student Demographics	ST Birth Date - RESTRICTED	"Month, day, 2-digit year (MM/DD/YY). RESTRICTED OBJECT"
Student Demographics	ST Citizenship	Citizenship - (CITIZENSHIP) - AA015 - The student's country of citizenship if other than U.S. See A065 for valid codes. - Null is OK and most likely U.S. citizen. □
Student Demographics	ST Disability Code - SIS - RESTRICTED	"Single-character disability code used through summer 2004. These values indicate a student has a disability and has received basic services: 0=Blind/Partially Sighted; 2=Mobility Impairment; 3=Other Functional Impairment; 5=Deaf/Hard of Hearing; 7=Learning Disability; 8=Acquired Brain Injury. These values indicate that a student has a disability and has received substantial services: L=Legally Blind; A=Other Visual Impairment; B=Mobility; C=Other Functional Impairment; J=Acquired Brain Injury; D=Speech; E=Deaf; K=Other Hearing Impairment; F=Other Communication Disability; G=Learning Disability. Beginning Fall 2005, only two values are used: N = student has a disability coded by the Disability Resource Center, (-) = student does not. RESTRICTED OBJECT"
Student Demographics	ST Disability Name - RESTRICTED	"Description of the student's primary disability as verified by the Disability Resource Center (e.g., Visual Impairment; Learning Disability) beginning Fall 2004. RESTRICTED OBJECT"
Student Demographics	ST Disability Code - RESTRICTED	"Code for the student's primary disability as assigned by the Disability Resource Center (e.g., VI; LD) beginning Fall 2004. RESTRICTED OBJECT"
Student Demographics	ST Email Address	Student's campus email address.
Student Demographics	ST Gender => Term	Student's self-reported gender code at the time of the extract: F=Female; M=Male; U=Not Specified.
Student Demographics	ST Gender => Latest	Student's self-reported gender code at the time of the latest extract: F=Female; M=Male; U=Not Specified.
Student Demographics	ST Gender Name => Term	Student's self-reported gender at the time of the extract: Female; Male; Not Specified.
Student Demographics	ST Gender Name => Latest	Student's self-reported gender at the time of the latest extract: Female; Male; Not Specified.

Class Name	Object Name	Description
Student Demographics	ST Info RIs Restriction	Identifies students who have submitted a Non-Release of Information (sometimes referred to as an NRI or a FERPA block) which restricts the release of that student's "public information" (defined on http://registrar.ucsc.edu/records/privacy/index.html). *"Public information" for students with this flag should not be released where persons without a business need for the information could view it.* Values: (-) or N=May be released; D or Y=Do not release.
Student Demographics	ST Military Status Term	
Student Demographics	ST Military Status Latest	
Student Demographics	ST Military Status Name Term	
Student Demographics	ST Military Status Name Latest	
Student Demographics	ST Netid	Netid - (NETID) - AA181 - The student's Net ID as received from the office of the president implementation code: U=User defined
Student Demographics	ST Subject A Term	
Student Demographics	ST Subject A Latest	
Student Demographics	ST Subject A Level Term	
Student Demographics	ST Subject A Level Latest	
Student Demographics	ST Subject A Eff Date Term	
Student Demographics	ST Subject A Eff Date Latest	
Student Demographics	ST Stats Career	Stats Career - (STATS_CAREER) - RP405 - The level or academic career, to which the statistics are applicable. U=Undergraduate; G=Graduate
Student Demographics	ST Summer Student Type	ST Summer Student Type: RT259 -- Indicates summer student status. Null except during summer session; see Student Data Element definitions for meanings.
Student Demographics	ST Summer Student Type Desc	
Student Demographics	ST Summer Student Type Group	
Student Demographics	ST Visa Type	Visa Type - (VISA_TYPE) - AA021 - Code that describes type of Visa a student has. (blank)=None. □
Student Demographics	ST Pell Grant Rcvd - RESTRICTED	Indication whether there is a record that the student has ever received a Pell Grant payment (Y) or not (N). Pell Grants have award code GG2.
Student Demographics	ST Stafford Loan Rcvd - RESTRICTED	Indication whether there is a record that the student has ever received a Stafford Loan payment (Y) or not (N). Stafford loans have award codes, LA8, LB2 and LC8.
Addresses	AD Term	Term - (TERM) - RT005 - 5 characters in the warehouse three in SIS -- Academic Year/Term for this record. Mask: YYYYT -- See ATR03 for SIS 3-character codes. □

Class Name	Object Name	Description
Addresses	AD Student ID	*Student ID - (STUDENTID) - AA002 - A unique number which will be used to identify the student throughout the system. The social security or social insurance number will be used in this and all associated systems.
Addresses	AD Student ID Mask	AD Student ID Mask: Use this object to display the studentid with the first five characters replaced with '*'. This is appropriate for most reports to help keep the ID number private.
Addresses	AD Student Name	*Name - (NAME) - AA003 - Student's full, legal name. Format: Last, First Middle Middle, suffix e.g., smith, john joseph, jr. □
Addresses	AD Local City	*Local City - (LOCAL_CITY) - AA250 - City or Post Office Name (if the city name is longer than 13 characters, the standard post office abbreviation may be found in the post office directory. Note: this element entered in upper/lower case.
Addresses	AD Local Phone-RESTRICTED	*Local Phone - (LOCAL_PHONE) - AA265 - Telephone number. Area code, exchange, and four-digit subscriber number. The phone number is stored as a ten-digit number with no punctuation (e.g., 7162886900).
Addresses	AD Local State	*Local State - (LOCAL_STATE) - AA255 - Standard two-letter abbreviation for state as specified by the post office.
Addresses	AD Local Street-RESTRICTED	*Local Street - (LOCAL_STREET) - AA240 - House number, apartment number, box number, street or rural route. This element should be entered in upper/lower case.
Addresses	AD Local Street Second-RESTRICTED	*Local Street Second - (LOCAL_STREET_SECOND) - AA245 - This element acts as Address line two, but serves multiple purposes. In some cases the element will contain the name of a college, others a P.O. Box and others will contain a physical street address. Recommend removal. AA245 - This element acts as Address line two, but serves multiple purposes. In some cases the element will contain the name of a college, others a P.O. Box and others will contain a physical street address. Recommend removal. □
Addresses	AD Local Zip	*Local Zip - (LOCAL_ZIP) - AA260 - Zip/Postal code.
Addresses	AD Local Zip 5	*Local Zip - (LOCAL_ZIP) - AA260 - Zip/Postal code, first five characters only.
Addresses	AD Perm City	*Perm City - (PERM_CITY) - AA250 - City of post office name. If the city name is longer than 13 characters, the standard post office abbreviation may be found in the post office directory. Entered in upper/lower case.
Addresses	AD Perm Phone-RESTRICTED	*Perm Phone - (PERM_PHONE) - AA265 - Telephone number. Area code, exchange, and four-digit subscriber number. The phone number is stored as a ten-digit number with no punctuation (e.g., 7162886900).
Addresses	AD Perm State	*Perm State - (PERM_STATE) - AA255 - Standard two-letter abbreviation for state as specified by the post office.

Class Name	Object Name	Description
Addresses	AD Perm Street-RESTRICTED	*Perm Street - (PERM_STREET) - AA240 - House number, apartment number, box number, street or rural route. This element should be entered in upper/lower case.
Addresses	AD Perm Zip	*Perm Zip - (PERM_ZIP) - AA260 - Zip/Postal code. <input type="checkbox"/>
Home Location	HL Home Location	*Home Location - (HOMELLOCATION) - AA017 - Location code of permanent residence at the time of admission. This is a three character code that indicates California County, Non-California US State/Territory, or Foreign Country. See A 063 for valid values. See Home Location Folder below for labels. If this information is not specified, the value for this object is '?'. <input type="checkbox"/>
Home Location	HL Home Location Description	HL Home Location Description: The description for the county, state or country of student's permanent address.
Home Location	HL Home Location Region Code	ST Home Location Region Code: A region defined by Institutional Research that groups one or more home locations into geographically significant areas.
Home Location	HL Home Location Region Name	ST Home Location Region Name: The long name of a region.
Home Location	HL Home Label	HL Home Label: Higher level grouping of Home location (Santa Cruz, California, Other States, Foreign)
Last School	LS Last School Attended	Last School Attended - (LASTSCH) - AA15U - Last school attended by applicant prior to entrance to UCSC. If there is missing data, this object = '-'. <input type="checkbox"/>
Last School	LS Last School Category	ST Last School Category: Values are UCSC High School, Cabrillo, or Other
Last School	LS School Type	LS School Type: Type of school: High School, UC, 2 year, 4 year, etc.
Last School	LS School Name	LS School Name: School name.
Last School	LS School State	LS School State: State of school
Last School	LS School Zip Code	LS School Zip Code: Zip code associated with School.
Service Program	ST Service Program1	ST Service Program1: (SERVICE_PROGRAM1- MM02E) <input type="checkbox"/>
Service Program	ST Service Program2	ST Service Program2: (SERVICE_PROGRAM2- MM02F)
Service Program	ST Service Program3	ST Service Program3: (SERVICE_PROGRAM3- MM02G)
Service Program	ST Service Program4	ST Service Program4: (SERVICE_PROGRAM4 - MM02H)
Service Program	ST Service Program5	ST Service Program5: (SERVICE_PROGRAM5- MM02I)
Entry Student	ES UCSC Entry Class Level	UCSC Entry Class Level - (CLASS_LEVEL_FIRST) - MM49E - Undergraduate admission class level. Values: E=First-time freshman; F=First-time freshman with college in high school; 1=Advanced freshman; 2=Sophomore; 3=Junior; 4=Senior; 5=Second BA/BS; H=High School Honors; L=Limited Status; S=Special Status. <input type="checkbox"/>
Entry Student	ES Educ Level Father	ES Educ Level Father: (EDUC_LEVEL_FATHER - MM03C) <input type="checkbox"/>
Entry Student	ES Educ Level Mother	ES Educ Level Mother: (EDUC_LEVEL_MOTHER - MM03E) <input type="checkbox"/>

Class Name	Object Name	Description
Entry Student	ES ETS Eligibility	ES ETS Eligibility: (AP_ETS_ELIG1 - MM49U) ETS Frosh Eligibility - ETS Frosh Eligibility: (ELC) ETS-Determined eligibility for domestic freshmen applicants. Used to calculate most recent status. L = ELC Student
Entry Student	ES First U/G Level	U or G for undergraduate or graduate career
Entry Student	ES First Level	First Level - (FIRST_CLASS) - RT110 - Student Class Level Code. Values: FR=Freshperson (0-44.9 Quarter Units); SO=Sophomore (45-89.9 Quarter Units); JR=Junior (90-134.9 Quarter Units); SR=Senior (135+ Quarter Units); LM=Limited Status Undergraduate; SPU=Special Status Undergraduate; SPG=Special Graduate Student; GCR=Post=Baccalaureate Certificate; GM=Masters; GD= Doctoral 1 (Degree objective is PH.D. but student has not been advanced to candidacy); GDA= Doctoral 2 (Degree objective is PH.D. and student has been advanced to candidacy and enrolled 9 quarters or less); GDD=Doctoral 2A (Degree objective is PH.D. and student has been advanced to candidacy and enrolled more than 9 quarters). □
Entry Student	ES First Coll	First Coll - (FIRST_COLL) - RT105 - Student is associated with for a particular term. See ATN20 for valid values. □
Entry Student	ES First Extract Type	ES First Extract Type: The type of the extract ('3WK' or 'EOT') containing the first occurrence of the student.
Entry Student	ES First Pro Stat	First Pro Stat - (FIRST_PRO_STAT) - RT080 - Indicates what academic action has been taken on this student, if any. Values: (blank)=Good Standing; SR=Subject to Review (set by program); GM=Good Standing (manual); EX=Exempt from Review (manual); WD=Waived Academic Action (manual); AW=Academic Warning (manual); AP=Academic Probation (manual); DP=Disqual Pending (manual); EB=Enrollment Barred (manual); AD=Academic Disqual (manual). □
Entry Student	ES First Reg Stat	First Reg Stat - (FIRST_REG_STAT) - RT215 + values CAN and WDR based on withdraw code □
Entry Student	ES First Sp Admissions	First Sp Admissions - (FIRST_SP_ADMISSIONS) - RT236 - Used to identify students in admissions programs. □
Entry Student	ES First Sp Aloha	First Sp Aloha - (FIRST_SP_ALOHA) - RT245 - This element is used to identify UCSC students visiting or transferring to other campuses, or not registering next term. (aka report flag 11).

Class Name	Object Name	Description
Entry Student	ES First Sp Loa	First Sp Loa - (FIRST_SP_LOA) - RT241 - Reflects the number of terms the student has been approved for a leave of absence (aka Report Flag 07). Values: 1=Approved for next quarter; 2=Approved for next 2 quarters; 3=Approved for next 3 quarters. □
Entry Student	ES First Sp Parttime	First Sp Parttime - (FIRST_SP_PARTTIME) - RT238 - Identifies Part-Time Students (aka Report Flag 04). Values: (blank)=Inapplicable; E=Employment; P=PT Degree; F=Family; I=Illness, Personal; L=Family Illness; R=Retired; T=PT Prof Deg Prgm; U=UC Career. □
Entry Student	ES First Sp Redirect	First Sp Redirect - (FIRST_SP_REDIRECT) - RT235 - Code to Identify Redirect Students (aka Report Flag 01). Values: (blank)=Inapplicable; B=MBRS; E=BENG/First 2 Years; L=BL&S/First 2 Years; G=BENG/Remaining Here; S=BL&S/Remaining Here. □
Entry Student	ES First Sp Regstat	First Sp Regstat - (FIRST_SP_REGSTAT) - RT215 + values CAN and WDR based on withdraw code - Student's registration status. CUR = current. □
Entry Student	ES First Sp Visitor	First Sp Visitor - (FIRST_SP_VISITOR) - RT244 - Identifies Visiting Students at UCSC (aka Report Flag 10). Values: (blank)=Inapplicable; A= 3/2 Pathway: Appl Econ/Finance; C=Concurrent Enrollment from other UC; E=Intercampus Graduate Exchange Pgm; N=Reciprocity student (no-fee exchange); O=Univ of New Mexico exchange student; P=UC-Washington DC visitor program; U=Univ of New Hampshire exchange student; X=intersegmental cross-enrollment; 1=intercampus visitor - Berkeley; 2=intercampus visitor - San Fran; 3=intercampus visitor - Davis; 4=intercampus visitor - Los Angeles; 5=intercampus visitor - Riverside; 6=intercampus visitor - San Diego; 8=intercampus visitor - Santa Barbara; 9=intercampus visitor - Irvine. □
Entry Student	ES First Term-AIS	First Term - (FIRST_TERM) - RT005 - The current term of the record. Format: YYYYC where YYYY is the full year code and C = 4=fall, 1=winter, 2=spring. □
Entry Student	ES First Term Desc	Description of the first term enrolled
Entry Student	ES Gate Program	ES Gate Program: (PR_GATE - MM29B) Gate Program
Entry Student	ES High Risk	ES High Risk: (HIGH_RISK_SPEC_AC - AA117)
Entry Student	ES IGETC Status	ES IGETC Status: (IGETC_STATUS - MM19T)
Entry Student	ES Occupation - Father's Current	ES Occupation - Father's Current: (FATHER_OCC_CURRENT - MM03G) □

Class Name	Object Name	Description
Entry Student	ES Occupation - Mother's Current	ES Occupation - Mother's Current: (MOTHER_OCC_CURRENT - MM03I)□
Entry Student	ES Special Action	Special Action: - AA15W - Reason for undergraduate applicant's special action admission. Values: 01=Disadvantaged (valid for high school and advanced standing); 02=Special Talents (hs/as); 03=Administrative Commitment (hs/as); 04=Outstanding Recommendation (hs/as); 05=Veteran (hs/as); 06=Other (hs/as); 07=Non-approved/unaccredited school (hs/as); 08=Technical Shortage (hs); 09=High School Defic Waived: Scholar (hs); 10=High School Defic Waived: Subject (hs); 11=High School Defic Waived: Subject (as); 12=High School Defic Waived: Scholar (as); 13=Unit Deficiency Waived (as); 14=GPA Deficiency Waived (as).
Entry Student	ES Summer Bridge Program	ES Summer Bridge Program: (SUMMER_BRIDGE_PGM - MM19E)□
Entry Student	ES Income - Applicant's	ES Income - Applicant's: (INCOME_APPLICANT- MM032)□
Entry Student	ES Income - Parent's	ES Income - Parent's: (INCOME_PARENTS - MM030)□
Entry Student	ES Transfer Hours Earned before	ES Transfer Hours Earned before: (TRCR1_EHRS - MM49U) Hours Earned, TRF
Entry Student	ES Transfer Hours Earned AP/IB	ES Transfer Hours Earned AP/IB: (TRCR5_EHRS - MM49U) Hours Earned, TRF
Entry Student	ES Student ID count	Student ID count - (STUDENTID) - A count of the student ID numbers.
Entry Student	ES UC Trf Units Att	UC Trf Units Att - (UC_TRF_UNITS_ATT) - AA15D - UC Letter-Graded transfer units attempted (to one decimal place), includes transfer credit at time of Entrance of UCSC and after Entrance.□
Entry Student	ES UC Trf Units Pass	UC Trf Units Pass - (UC_TRF_UNITS_PASS) - AA15E - UC Letter-Graded transfer units passed (to one decimal place), includes transfer credit at time of Entrance to UCSC and After Entrance.□
Entry Student	ES Transfer GPA	Transfer GPA - (ADV_STD_GPA) - AA047 - College GPA for entering advanced standing students -- to 2 decimal places. Estimated overall GPA from undergraduate application for all college courses completed; GPA is recalculated for enrolled new students.
Entry Student	ES Transfer Hours Earned Since	ST Transfer Hours Earned Since: (TRCR2_EHRS - MM49U) Hours Earned, TRF. This indicates the hours earned since the student transferred to UC Santa Cruz.

Class Name	Object Name	Description
Entry Student	ES High School GPA	High School GPA - (ESTGPAPFR) - AA046 - High School GPA for entering freshmen -- to 2 decimal places. Calculated GPA from application (10th and 11th grade A-F subjects). Not updated unless substantially different. (This field was self-reported GPA through spring 1993). Enter GPA with a Decimal (e.g., 3.52).
SAT/ACT Scores	ST ACT Score	ST Academic Action: ACT Official Score: AA15Q. It is a numeric field with scores from 1-36. If no score it should be null. □
SAT/ACT Scores	ST SAT Verbal	SAT Verbal - (SAT_VERBAL) - AA15O - Official SAT I Verbal Score.
SAT/ACT Scores	ST SAT Math	SAT Math - (SAT_MATH) - AA15P - Official SAT I Math score.□
SAT/ACT Scores	ST SAT II English Type	SAT II English Type - (SAT_ENGLISH_TYPE) - AA15I - College Board English SAT II official score test type.□
SAT/ACT Scores	ST SAT II English	SAT II English - (SAT_ENGLISH_OFFICIAL) - AA15J - College Board English SAT II official test score.□
SAT/ACT Scores	ST SAT II Math Type	SAT II Math Type - (SAT_MATH_TYPE) - AA15K - College Board Math SAT II official score test type.□
SAT/ACT Scores	ST SAT II Math	SAT II Math - (SAT_MATH_OFFICIAL) - AA15L - College board Math SAT II official test score.□
SAT/ACT Scores	ST SAT II - Other type	SAT II - Other type - (SAT_OTHER_TYPE) - AA15M - College Board "other" SAT II official score test type.□
SAT/ACT Scores	ST SAT II Other	SAT II Other - (SAT_OTHER_OFFICIAL) - AA15N - College Board "Other" SAT II test score.□
SAT/ACT Scores	ST SAT Reasoning Critical Reading	SAT Reasoning Critical Reading Score
SAT/ACT Scores	ST SAT Reasoning Math	SAT Reasoning Math Score
SAT/ACT Scores	ST SAT Reasoning Writing	SAT Reasoning Writing Score
SAT/ACT Scores	ST SAT Reasoning Max Tot Single Sit	SAT Reasoning Highest Total Score for Single Sitting
SAT/ACT Scores	ST SAT Subject High Score Type	SAT Subject Highest Score Exam Type Description
SAT/ACT Scores	ST SAT Subject High Score	SAT Subject Highest Score
SAT/ACT Scores	ST SAT Subject 2nd High Score Type	SAT Subject 2nd Highest Score Exam Type Description
SAT/ACT Scores	ST SAT Subject 2nd High Score	SAT Subject 2nd Highest Score
Placement Scores	ST PLCMT Math Score	Math Placement Exam Score
Placement Scores	ST PLCMT Math Exam Date	Date Math Placement Exam was taken
Placement Scores	ST PLCMT Math Load/Proc Date	Date Math Placement Exam score was loaded/processed at UCOP

Class Name	Object Name	Description
Placement Scores	ST PLCMT Chem Score	Chemistry Placement Exam Score
Placement Scores	ST PLCMT Chem Exam Date	Date Chemistry Placement Exam was taken
Placement Scores	ST PLCMT Chem Load/Proc Date	Date Chemistry Placement Exam score was loaded/processed at UCOP
Placement Scores	ST PLCMT Biology Score	Biology Placement Exam Score
Placement Scores	ST PLCMT Biology Exam Date	Date Biology Placement Exam was taken
Placement Scores	ST PLCMT Biology Load/Proc Date	Date Biology Placement Exam score was loaded/processed at UCOP
Placement Scores	ST PLCMT Spanish Score	Spanish Placement Exam Score
Placement Scores	ST PLCMT Spanish Exam Date	Date Spanish Placement Exam was taken
Placement Scores	ST PLCMT Spanish Load/Proc Date	Date Spanish Placement Exam score was loaded/processed at UCOP
Entry Student Term	MT Acad Yr	
Entry Student Term	MT Term Name	
Entry Student Term	MT Term Description	
Entry Student Term	MT Term Short Description	
Entry Student Term	MT Term Code	
Entry Student Term	MT Calendar Year	Calendar Year - (TERM) - First 4 year characters of Term
Entry Student Term	MT AIS Academic Year	
Entry Student Term	MT AIS Term	
Entry Student Term	MT AIS Term Number	
Entry Student Term	MT UCOP Term	
Entry Student Term	MT UCOP Term Number	
Entry Student Term	MT Degree Year	
Entry Student Term	MT Degree Term Number	
Entry Student Term	MT Term Start Date	
Entry Student Term	MT Term Day 15	
Entry Student Term	MT Term End Date	
Entry Student Term	MT Term Sort Order	
Entry Student Term	MT Default Instr Weeks	
Entry Student Term	MT Max Instr Weeks	
Entry Student Majors	ESM Acad Yr	ESM Acad Yr: The academic year associated with the First Term Major.
Entry Student Majors	ESM Student Id	ESM Student Id: AA002 - A unique number used to identify the student throughout the system. The social security or social insurance number will be used in this and all associated systems.
Entry Student Majors	ESM Student Id Mask	ESM Student Id Mask: Use this object to display the studentid with the first five characters replaced with '*'. This is appropriate for most reports to help keep the ID number private.
Entry Student Majors	ESM Division Code	ESM Division Code: The division code associated with a particular department code. Intended for use when reporting student majors by division.
Entry Student Majors	ESM Division Name => Term	ESM Division Name => Term: The division name associated with a particular division code. Intended for use when reporting student majors by division.

Class Name	Object Name	Description
Entry Student Majors	ESM Division Name => Latest	ESM Division Name => Latest: The division name associated with a particular division code. Intended for use when reporting student majors by division. This is the most recent version of the name.
Entry Student Majors	ESM Department Code	ESM Department Code: The department code associated with a particular major. Intended for use when reporting student majors by department.
Entry Student Majors	ESM Department Name => Term	ESM Department Name => Term: The department name associated with a department code. Intended for use when reporting student majors by department.
Entry Student Majors	ESM Department Name => Latest	ESM Department Name => Latest: The department name associated with a department code. Intended for use when reporting student majors by department. This is the most recent version of the name.
Entry Student Majors	ESM Major Code	ESM Major Code: An established declared student major with specific requirements as described in the general catalog, or a pathway within a major that is printed on the diploma, or the general category of "individual" majors, or minors.
Entry Student Majors	ESM Major Status Aggregate Term	
Entry Student Majors	ESM Major Status Aggregate Latest	
Entry Student Majors	ESM Major Proposed Status	ESM Major Proposed Status: If the Major is proposed, the Proposed Status = Proposed, otherwise Status = Majors
Entry Student Majors	ESM Major Name => Term	ESM Major Name => Term: Name of the Major associated with a particular Major Code.
Entry Student Majors	ESM Major Name => Latest	ESM Major Name => Latest: Name of the Major associated with a particular Major Code. This is the most recent version of the name.
Entry Student Majors	ESM Major Number	ESM Major Number: The number of the major. This will be '1' for most records, but a double major will have a '2', while a triple major will include both a '2' and a '3'.
Entry Student Majors	ESM Major Fraction	ESM Major Fraction: A field used when reporting Equivalent Headcount majors. Double majors are counted as 0.5 for each major. Triple majors are counted as 0.33 for each major. Combined majors are counted with their primary (first) major-department component, unless they are included in a double or triple major, in which case they are treated like other multiple majors.
Entry Student Majors	ESM UCOP Major Code	ESM Ucop Major Code => Term: A three character numeric code used by UCOP to identify this major. Note that these codes are not guaranteed to uniquely identify a major; several UCSC majors may translate into a single UCOP major. In addition, proposed majors do not have UCOP majors and are indicated with the value of '000'.
Entry Student Majors	ESM UCOP Major Name => Term	ESM UCOP Major Name => Term: The long name of the UCOP major code.

Class Name	Object Name	Description
Entry Student Majors	ESM UCOP Major Name => Latest	ESM UCOP Major Name => Latest: The long name of the UCOP major code. This is the most recent version of the name.
Entry Student Majors	ESM Degree	Degree - Code in a student record indicating the specific degree associated with the academic program they are participating in. (BA=Bachelor of Arts); (BM=Bachelor of Music); (BS=Bachelor of Science); (CER= Certificate); (MA=Master of Arts); (MS=Master of Science); (NDG= Non-Degree Program Graduate); (NDU=Non-Degree Program Undergraduate); (PHD=Doctor of Philosophy).
Entry Student Majors	ESM Degree Name	ESM Degree Name: The long name associated with the degree. For example, the BA degree would have the long name of 'Bachelor of Arts'.
Entry Student Majors	ESM Degree Level Code	ESM Degree Level Code: Defines whether the degree is 'U' - Undergraduate; 'G' - Graduate; or 'PB' - post-baccalaureate (e.g: certificate). This object may show '?' for missing or '-' meaning we have researched the information and it has no meaning.
Entry Student Majors	ESM Degree Level Name	ESM Degree Level Name: Defines the level of the degree: Undergraduate, Graduate, or Post-baccalaureate.
Entry Student Majors	ESM Degree Type Code	ESM Degree Type Code: 'B' - Bachelor; 'M' - Master; 'P' - Doctoral; 'A' - Advanced candidacy; 'C' - Certificate. This object may contain '?' meaning we have a missing value or '-' meaning that this record has no degree type.
Entry Student Majors	ESM Degree Type Name	ESM Degree Type Name: The level of the degree, for example 'Bachelors' or 'Masters'.
Entry Student Majors	ESM Sub Plan	
Entry Student Majors	ESM Sub Plan Name	
Entry Student Majors	ESM Sub Plan Type	
Entry Student Majors	ESM Discipline Code	ESM Discipline Code: UCOP has defined groupings of majors as disciplines. These groupings facilitate analysis of on an University-wide basis.
Entry Student Majors	ESM Discipline Name =>Term	ESM Discipline Name => Term: The name describing the discipline code.
Entry Student Majors	ESM Discipline Name => Latest	ESM Discipline Name => Latest: The name describing the discipline code. This is the most recent version of the name.
Entry Student Majors	ESM First Extract Type	ESM Extract Type: Warehouse only - The period of the extract for each term: 3WK = 3rd Week, EOT = End of Term. This will be either EOT (end of term) or 3WK (third week)
Entry Student Majors	ESM First Term	ESM First Term: The first term for the student.

Class Name	Object Name	Description
Entry Student Majors	ESM CIP Code	ESM CIP Code: Classification of Instructional Programs code. CIP is the federal coding structure used to codify and unify majors and academic disciplines across institutions and these codes are primarily used for reporting of enrollment and degrees conferred to the Department of Education. The CIP Code structure is hierarchical, with the first two digits identifying the broad discipline grouping and the remaining four digits defining a greater level of detail. Often only the first two digits of the CIP Code are used for reporting purposes.
Entry Student Majors	ESM HEGIS Code	ESM HEGIS Code: HEGIS stands for Higher Education General Information System (or Survey) and was the predecessor of IPEDS and the CIP coding structure. An attempt is made to continue to code major in the CCM table with the HEGIS attribute though it has become increasingly obsolete over the years.
Entry Student Majors	ESM Report Major Name Term	
Entry Student Majors	ESM Report Major Name Latest	
Entry Student Majors	ESM Org Unit Code	FIS Org Level 4. Typically, the Organization Unit Code is closely associated with a department.
Entry Student Majors	ESM UCD Code	ESM UCD Code: The UC Discipline Code Table contains a three-digit Discipline Code and 31-character Discipline Name. Categorizes disciplines into broad groupings.
Entry Student Special Programs	ST SP-Redirect	SP-Redirect - (CUR_SP_REDIRECT) - RT235 - Code to Identify Redirect Students (aka Report Flag 01). Values: (blank)=Inapplicable; B=MBRS; E=B ENG/First 2 Years; L=B L&S/First 2 Years; G=BENG/Remaining Here; S=BL&S/Remaining Here. This is SIS only; not valid after Summer, 2004.
Entry Student Special Programs	ST SP-Redirect Name	SP-Redirect Name - (SPREDIRECTNAME) - Name of Code to identify redirect students.
Entry Student Special Programs	ST SP-Admit	SP-Admit - (CUR_SP_ADMISSIONS) - RT236 - Admissions Program. This element is used to identify students in admissions programs. Format: H=high school honors; D=Dual degree; S=Admitted in senior standing; B=Second BA; L=Limited; P=Leadership Opportunity Award; R=regents scholar; E=Regents scholar/HS honors; U=Regents scholar/Dual degree; V=Regents scholar (withdrew from dual degree); Z=Regents scholar (denial dual degree); W=Withdrew from Dual degree program; X=Dual degree application denied.
Entry Student Special Programs	ST SP-Adm Name	SP-Adm Name - (SPADNAME) - Special Programs Admission Name

Class Name	Object Name	Description
Registration	R Extract Type	Extract Type - (EXTRACT_TYPE) - With a term, the period of the extract: 3WK = 3rd Week, EOT = End of Term. Warehouse only - This will be either EOT (end of term) or 3WK (third week)□
Registration	R Extract Type Name	
Registration	R Acad Yr	Acad Yr - (ACAD_YR) - The academic year.
Registration	R Term Code	Term Code - (TERM_CODE) - One digit field, represents what term the record represents. One digit field, represents what term the record represents as shown in the old SIS system. '4' is 'Fall'; '1' is 'Winter'; '2' is 'Spring'; and '3' is 'Summer'.□
Registration	R Term Name	ST Term Name: Name of the term, ie: 'Fall', 'Winter', 'Spring', or 'Summer'
Registration	R Age Category at Extract Date	ST Age Category at Extract Date: Calculates an age category for a birthdate for the date that the record was extracted from SIS--either 'Day 15' of the term or the end of the term. Null is OK if Birthdate is unknown.
Registration	R Age at Extract Date	ST Age at Extract Date: Age of student in years for the date that the record was extracted from SIS--either 'Day 15' of the term or the end of the term. Null is OK if birthdate is unknown.
Registration	R Major 1	Current Major 1. If the major is null or blank from the registrar, this value is set to a ?.
Registration	R Degree 1	ST Degree 1: This is the degree associated with major 1 that the student has recorded for this term.
Registration	R UCOP Major 1	
Registration	R Major 2	Current Major 2
Registration	R Degree 2	ST Degree 2: This is the degree associated with major 2 that the student has recorded for this term.
Registration	R UCOP Major 2	
Registration	R Major 3	ST Major 3: Current Major 3
Registration	R Degree 3	ST Degree 3: This is the degree associated with major 3 that the student has recorded for this term.
Registration	R UCOP Major 3	
Registration	R CSS UCOP Major Code	
Registration	R EOP	
Registration	R Student Group Code	Student group code.
Registration	R Student Group Name	Student group name.
Registration	R ELWR Satisfied Method	
Registration	R Program Requirement AIS Term	
Registration	R Community	Housing Community

Class Name	Object Name	Description
Registration	R UCSC GPA	UCSC GPA - (UCSC_GPA) - RP222 - The student's UCSC GPA. It is computed by dividing UCSC Total Quality Points (RP219) by GPA Calc Lg Attm Hrs (RP218). To have a GPA, a student must have begun an undergraduate career at UCSC in Fall '97 or later and must have attempted 2/3 of his/her credit for letter grades.□
Registration	R UC Total Grade Points	ST UC GPA: (UC_GPA - RP221)□
Registration	R Stats Attempted Hours	Stats Attempted Hours - (STATS_ATTEMPTED_HOURS) - RP415 - This element derived from accumulating the attempted hours in each term for the career. Programmatically maintained.
Registration	R Stats Attempted Hours Sec	Stats Attempted Hours Sec - (STATS_ATTEMPTED_HOURS_SEC) - RP495 - Cumulative UCSC attempted hours based on all SPES within a career which have an enrolled status, excluding SPES with a grade type of AU, CE, EX, NG, RX, WV, XG.
Registration	R Stats E Hours	Stats E Hours - (STATS_E_HOURS) - RP420 - This element is derived from data entered in the transfer credit on the academic auxiliary file. Programmatically maintained.□
Registration	R Stats Lgr Ern Hours	Stats Lgr Ern Hours - (STATS_LGR_ERN_HOURS) - RP497 - Cumulative UCSC LG or ML Grade type hours earned based on grades for all LG or ML SPES within a career.□
Registration	R Stats Transfer Hours Accepted	Stats Trf E Hours - (STATS_TRF_E_HOURS) - RP440 - The total number of transfer credits accepted toward a degree program at this institution.
Registration	R GPA-Letter Grade Att Hrs	GPA Lg Ahrs - (GPA_LG_AHRS) - RP218 - The number of cumulative letter grade attempted hours used in the GPA Calculation, these attempted hours will include all Undergraduate Letter grades (to decide weather or not the student is entitled to a GPA). These attempted hours will include all undergraduate letter grade attempted hours in Fall 1997, and beyond where grade type is LG, ML, XL, D2, DX, F2, FF, FX, FY, UX, UL, OR UF, and the GRADE IS A, B, C, D or F.
Registration	R Cur Current Attempted Hours	Current Attempted Hours - (CUR_HOURS) - RT020 - The total number of credits attempted this term toward a degree program at this institution. This is programmatically maintained in SIS.□

Class Name	Object Name	Description
Registration	R Cur Current Attempted Hours-static	Current Attempted Hours - (CUR_HOURS) - RT020 - The total number of credits attempted this term toward a degree program at this institution. This is programmatically maintained in SIS. □ This object is a dimension instead of a measure, so that it can more easily be used for creating grouping custom variables.□
Registration	R Cum Earned Hours	Cur E Hours - (CUR_E_HOURS) - This element reflects the total number of hours awarded to the student for successful completion of academic course work or its equivalent. This value is programmatically maintained by SIS. Note that this column is valid only in End of Term (EOT) extracts. If you select Third Week (3WK) records, this column will be null.□
Registration	R Student ID count	Student ID count - (STUDENTID) - A count of the student ID numbers.
Registration	R UCSC Term GPA	
Registration	R Transfer Units toward Degree	
Registration	R Other UC Grade Points	
Registration	R Transfer Units Adjusted	
Registration	R Total Units	
Registration	R Total Units In Progress for GPA	
Registration	R Total Units In Progress Not for GPA	
Registration	R Total Units Earned Not for GPA	
Registration	R Total Units Earned	
Registration	R Total Units Attempted	
Registration	R Total Grade Points	
Registration	R Term Units In Progress for GPA	
Registration	R Term Units In Progress Not for GPA	
Registration	R Term Units Earned	
Registration	R Term Units Attempted Not for GPA	
Registration	R Term Units Attempted	
Registration	R Total Term Units	
Registration	R Term Test Credits	
Registration	R Term Transfer Units	
Registration	R Degree Test Units	
Registration Terms	RT Acad Yr	Acad Yr - (ACAD_YR) - The academic year.
Registration Terms	RT Term Name	T Term Name: The name of the term: e.g: 'Fall','Winter','Spring', or 'Summer'.

Class Name	Object Name	Description
Registration Terms	RT Term Description	Term Description - (DESCRIPTION) - The description for the Term. For example Fall - 2002.
Registration Terms	RT Term Short Description	
Registration Terms	RT Term Code (alpha)	Term Abbrev - (TERM_ABBREV) - The abbreviated alpha form of the term. Doesn't include year.
Registration Terms	RT Term Code (numeric)	T Term Code (numeric): 1 character number code for Term□
Registration Terms	RT Calendar Year	Term Year - (TERM) - First 4 year characters of Term□
Registration Terms	RT AIS Academic Year	
Registration Terms	RT AIS Term	
Registration Terms	RT AIS Term Number	
Registration Terms	RT UCOP Term	
Registration Terms	RT UCOP Term Number	
Registration Terms	RT Degree Year	T Degree Year: The Degree Version of the year. This year groups Summer terms with the prior academic year.
Registration Terms	RT Degree Term Number	Degree Term - (DEGREE_TERM) - The degree version of the term code.
Registration Terms	RT Term Start Date	
Registration Terms	RT Term Day 15	
Registration Terms	RT Term End Date	
Registration Terms	RT Default Instr Weeks	
Registration Terms	RT Max Instr Weeks	
Registration Reg Status	RRS Official Registration Status	The Official registration status for the student, as reported to UCOP in the CSS files. Values are "C" for Continuing, "N" for New, "R" for Readmit or Returning from Leave of Absence, and "W" for "Withdraw". An additional value of '-' exists in records prior to Fall 2004. These reflect codes that exists in the old SIS system that are no longer used (Summer, Visitor, and Cancel).
Registration Reg Status	RRS Official Registration Status Nm	The Official registration status for the student, as reported to UCOP in the CSS files. Values are "C" for Continuing, "N" for New, "R" for Readmit or Returning from Leave of Absence, and "W" for "Withdraw". An additional value of '-' exists in records prior to Fall 2004. These reflect codes that exists in the old SIS system that are no longer used (Summer, Visitor, and Cancel).
Registration Reg Status	RRS Withdraw Code	
Registration Reg Status	RRS Withdraw Code Name	
Registration Reg Status	RRS Cur Special Grad Prof Degree	GRAD PROF DEGREE - (CUR_SP_LOCAL) - RT240 - If this student pays full fees not state funded if value = E. E = MS-Computer Engineering. '-' = Not Applicable. Also for terms prior to 1991, the value may be = N presumably means Not state funded for another reason.□
Registration Reg Status	RRS Cur Special Grad Prof Deg Name	
Registration Reg Status	RRS AIS Term Residency	

Class Name	Object Name	Description
Registration Reg Status	RRS AIS Term Residency Name	
Registration Reg Status	RRS Term Residency	Term Residency - (TERM_RESIDENCY) - RT205 - Indicates the residency status of the student for the selected term. This will be carried forward from permanent residency in the attributes file when the term is initially activated. <input type="checkbox"/>
Registration Reg Status	RRS Term Residency Name	ST Term Residency Name: 'Resident' if the student is a resident; else 'Non-resident'.
Registration Reg Status	RRS Residency UCOP	Residency label (US Calif Resid, UN Non-Calif Resid, Foreign) calculated based on term residency status and citizenship.
Registration Reg Status	RRS Cur Pro Stat	Cur Pro Stat - (CUR_PRO_STAT) - RT080 - Indicates what academic action has been taken on this student, if any. Values:Null=Good Standing; SR=Subject to Review (set by program); GM=Good Standing (manual); EX=Exempt from Review (manual); WD=Waived Academic Action (manual); AW=Academic Warning (manual); AP=Academic Probation (manual); DP=Disqual Pending (manual); EB=Enrollment Barred (manual); AD=Academic Disqual (manual).
Registration Reg Status	RRS Cur Pro Stat Name	
Registration Reg Status	RRS Non Resident Fee Waiver	Y or N <input type="checkbox"/> Data starts Fall 2012
Registration Reg Status	RRS Non Resident Fee Waiver - RESTRICTED	RESTRICTED DATA <input type="checkbox"/> Type of non-resident fee waiver <input type="checkbox"/> Data starts Fall 2012
Registration Special Programs	RRS SP Cur SAA and Special Action	SP-EOP Code - (CUR_SP_SAAEOP) - RT237 - Element is used to identify EOP and Special Action students (aka Report Flad 03). Values: E=EOP(Educational Opportunity Program)/Non-special-action; G=EOP(Educational Opportunity Program)/Special Action; H=GOP (Graduate Opportunity Program); P=Special Action; S=SAA (Non-Special Action); T= SAA (Special Action). <input type="checkbox"/> Fall 1997 - Values S and T no longer used. <input type="checkbox"/> If the student does not have special action, the value for this object is '-' or Not applicable. <input type="checkbox"/> <input type="checkbox"/> NOTE: Effective Fall 2005 EOP Type is no longer being recorded in source system. Instead use SP-EOP Code object that is a yes/no indicator of whether a student was admitted under EOP.

Class Name	Object Name	Description
Registration Special Programs	RRS SP Cur SAA and Spec Act Name	<p>SP-EOP Code - (CUR_SP_SAAEOP) - RT237 - Element is used to identify EOP and Special Action students (aka Report Flag 03). Values: E=EOP(Educational Opportunity Program)/Non-special-action; G=EOP(Educational Opportunity Program)/Special Action; H=GOP (Graduate Opportunity Program); P=Special Action; S=SAA (Non-Special Action); T= SAA (Special Action). <input type="checkbox"/></p> <p>Fall 1997 - Values S and T no longer used. <input type="checkbox"/></p> <p>If the student does not have special action, the value for this object is '-' or Not applicable.<input type="checkbox"/></p> <p>NOTE: Effective Fall 2005 EOP Type is no longer being recorded in source system. Instead use SP-EOP Code object that is a yes/no indicator of whether a student was admitted under EOP.</p>
Registration Special Programs	RRS SP Cur Special Grad Prof Degree	<p>GRAD PROF DEGREE - (CUR_SP_LOCAL) - RT240 - If this student pays full fees not state funded if value = E. E = MS-Computer Engineering. '-' = Not Applicable. Also for terms prior to 1991, the value may be = N presumably means Not state funded for another reason.<input type="checkbox"/></p>
Registration Special Programs	RRS SP-Educ Abroad	<p>SP-Educ Abroad - (CUR_SP_EAP) - RT243 - Identifies Education Abroad students (aka Report flag 09).</p>
Registration Special Programs	RRS SP Educ Abroad Description	<p>ST SP Educ Abroad Description: The education abroad country or other program name. NOTE: effective Fall 2005, country data is no longer populated due to change in policy by Registrar's Office.</p>
Registration Special Programs	RRS SP-EOP Code	<p>Code indicating whether student is a participant in Educational Opportunity Program or Academic Advance Program at the time of registration.<input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Y = EOP/AAP Participant<input type="checkbox"/></p> <p>blank = Not Applicable<input type="checkbox"/></p> <p><input type="checkbox"/></p> <p>Information about the type of participation of student was admitted under can be found by using the RRS SP Cur SAA and Special Action data element, but it is only populated until Fall 2005 due to change in policy.</p>
Registration Special Programs	RRS SP-Leave	<p>SP-Leave - (CUR_SP_ALOHA) - RT245 - Identifies UCSC students visiting or transferring to other campuses, or not registering next term (aka Report Flag 11). <input type="checkbox"/></p>
Registration Special Programs	RRS SP Leave Description	<p>ST SP Leave Description: Description for the Leave above.</p>
Registration Special Programs	RRS SP-Leave of Absence	<p>SP-Leave of Absence - (CUR_SP_LOA) - RT241 - Reflects the number of terms the student has been approved for a leave of absence (aka Report Flag 07). Values: 1=Approved for next quarter; 2=Approved for next 2 quarters; 3=Approved for next 3 quarters.<input type="checkbox"/></p>

Class Name	Object Name	Description
Registration Special Programs	RRS SP-Leave of Absence Name	
Registration Special Programs	RRS SP-Part Time	SP-Part Time - (CUR_SP_PARTTIME) - RT238 - Identifies Part-Time Students (aka Report Flag 04). Values: (blank)=Inapplicable; E=Employment; P=PT Degree; F=Family; I=Illness, Personal; L=Family Illness; R=Retired; T=PT Prof Deg Prgm; U=UC Career. □
Registration Special Programs	RRS SP PartTime-FullTime Name	SP PartTime-FullTime Name: 'Part-Time' for part time students; else 'Full-time'.
Registration Special Programs	RRS SP-Tuition Rate	SP-Tuition Rate - (SPEC_TUIT_RATE) - RT170 - Special Tuition Rate Associated with this student. Used by tuition calc when computing tuition charges. (this value does not roll from term to term; it must be updated, as appropriate, before billing statements are produced). AC=Administrative Correction (Fixing Duplicate Number Problems); EA=Education Abroad; FL=Surviving child of fire/law enforcement officer; IS=Intersegmental Enrollment; NF=No fee exchange; NS=No show; PD=PT Prof Degree Program; VO=Visitor-Out (Our students attending another UC campus); XI=Exchange In (Special programs such as UNH-Exchange).
Registration Special Programs	RRS SP-Tuition Rate Name	
Registration Special Programs	RRS SP-Visitor	SP-Visitor - (CUR_SP_VISITOR) - RT244 - Identifies Visiting Students at UCSC (aka Report Flag 10). Values: (blank)=Inapplicable; A= 3/2 Pathway: Appl Econ/Finance; C=Concurrent Enrollment from other UC; E=Intercampus Graduate Exchange Pgm; N=Reciprocity student (no-fee exchange); O=Univ of New Mexico exchange student; P=UC-Washington DC visitor program; U=Univ of New Hampshire exchange student; X=intersegmental cross-enrollment; 1=intercampus visitor - Berkeley; 2=intercampus visitor - San Fran; 3=intercampus visitor - Davis; 4=intercampus visitor - Los Angeles; 5=intercampus visitor - Riverside; 6=intercampus visitor - San Diego; 8=intercampus visitor - Santa Barbara; 9=intercampus visitor - Irvine. □
Registration Special Programs	RRS SP-Visitor Name	
Registration College and Class	RCC Undergrad/Grad	Undergrad/Grad - (UGCODE) - RT110 (derived from) - Identifies 'career'. Format: U=undergraduate G=graduate □
Registration College and Class	RCC U/G label	ST U/G label: The labels are Undergraduate or Graduate
Registration College and Class	RCC Upper/Lower Division	ST Upper/Lower Division: Upper, Lower, or Graduate division as computed from the class level.
Registration College and Class	RCC Upper/Lower Division Label	ST Upper/Lower Division Label: Upper, Lower, or Graduate division label as computed from the class level.

Class Name	Object Name	Description
Registration College and Class	RCC Level Aggregate	ST Level Aggregate: Similar to Level Name, but aggregates all doctoral categories into one group. (Doctoral=Doctoral 1, Doctoral 2, Doctoral 2A).
Registration College and Class	RCC Level	Level - (CUR_CLASS) - RT110 - Student Class Level Code. Values: FR=Freshperson (0-44.9 Quarter Units); SO=Sophomore (45-89.9 Quarter Units); JR=Junior (90-134.9 Quarter Units); SR=Senior (135+ Quarter Units); LM=Limited Status Undergraduate; SPU=Special Status Undergraduate; SPG=Special Graduate Student; GCR=Post=Baccalaureate Certificate; GM=Masters; GD= Doctoral 1 (Degree objective is PH.D. but student has not been advanced to candidacy); GDA= Doctoral 2 (Degree objective is PH.D. and student has been advanced to candidacy and enrolled 9 quarters or less); GDD=Doctoral 2A (Degree objective is PH.D. and student has been advanced to candidacy and enrolled more than 9 quarters).□
Registration College and Class	RCC Level Name	ST Level Name: The name associated with the class level
Registration College and Class	RCC UCSC Entry Level - Term	The entry level based on Admit Type, not units. This version is the historic value that existed at the specific term and extract.
Registration College and Class	RCC College	College Code - (CUR_COLL) - RT105 - Student is associated with for a particular term. See ATN20 for valid values. No null values, every student has a college.□
Registration College and Class	RCC College Name	College Name - (COLLEGENAME) - Name of current College
Registration Degree Progress	RDP Requirement Type	The type of graduation requirement -- GE, DC or ALL
Registration Degree Progress	RDP Requirement Code	
Registration Degree Progress	RDP Requirement Desc	
Registration Degree Progress	RDP Term Status	
Registration Degree Progress	RDP Satisfied	
Registration Degree Progress	RDP Not Satisfied	
Registration Degree Progress	RDP All GE Satisfied Ind	All GenEd requirements satisfied 1 = Yes, 0 = No
Registration Degree Progress	RDP All DC Satisfied	All DC requirements satisfied 1 = Yes, 0 = No
Registration Degree Progress	RDP Effective AIS Term	The term the information was effective.
Registration Degree Progress	RDP Original Term	First term the requirement existed for the student
Registration Degree Progress	RDP Term Satisfied	First term the requirement has a Satisfied indicator for the student -- The first term loaded was 2018 -- by default that's the earliest Term Satisfied
Registration Degree Progress	RDP Term Roll Off	The AIS term that a requirement is removed or missing from the term load file.

Class Name	Object Name	Description
Race /Ethnicity	ST Trumped Race/Ethnicity Detail Name	Label for the AIS ethnicity code (e.g., AFRICAN, AMIND, ASNIND) for detailed race/ethnicity categories. Single value per student per term, determined using UCOP trumping hierarchies for students who report multiple ethnicities, except International status is ignored. For undergraduates detailed ethnicities are independent of the IPEDS broader ethnicity categories used to report to the federal government and in many IRPS standard reports.
Race /Ethnicity	ST Trumped Race/Ethnicity Detail Name-INTL	Same as 'ST Trumped Race/Ethnicity Detail Name' except international students are pulled into a separate category.
Race /Ethnicity	ST Trumped Race/Ethnicity UCOP Group-INTL	Ethnicity groups used by UCOP for reporting based on detailed race/ethnicity categories. Single value per student per term, determined using UCOP trumping hierarchies for students who report multiple ethnicities. International students are pulled into a separate category. For undergraduates detailed ethnicities are independent of the IPEDS broader ethnicity categories used to report to the federal government and in many IRPS standard reports.
Race /Ethnicity	ST Trumped Race/Ethnicity UCSC Group-INTL	Ethnicity groups used historically at UCSC based on detailed race/ethnicity categories. Single value per student per term, determined using UCOP trumping hierarchies for students who report multiple ethnicities. 'Filipino' and 'Mexican American' students are reported separately from 'Asian' and 'Other Latino' students. International students are pulled into a separate category. For undergraduates detailed ethnicities are independent of the IPEDS broader ethnicity categories used to report to the federal government and in many IRPS standard reports.
Race /Ethnicity	ST Domestic/International	Based on Citizenship and Visa Type, as defined by UCOP CSS. Defaults to Domestic if citizenship or visa type is not known. Can change from term to term.
Race /Ethnicity	ST Trumped Race/Ethnicity Broad Group	Broad ethnicity groupings based on detailed race/ethnicity categories. Single value per student per term, determined using UCOP trumping hierarchies for students who report multiple ethnicities. For undergraduates detailed ethnicities are independent of the IPEDS broader ethnicity categories used to report to the federal government and in many IRPS standard reports.
Race /Ethnicity	ST Trumped Race/Ethnicity Broad Group-INTL	Same as 'ST Trumped Race/Ethnicity Broad Group' except international students are pulled into a separate category.
Race /Ethnicity	ST Trumped Race/Ethnicity Underrepresented	Based on broad groupings of trumped detailed race/ethnicity categories using UCOP trumping hierarchies for students who report multiple ethnicities. Groups considered underrepresented by UCOP include African American/Black, American Indian/Alaskan Native, and Hispanic. Nonunderrepresented groups include White, Asian, and Unknown.
Race /Ethnicity	ST Trumped Race/Ethnicity Underrepresented-INTL	Same as 'ST Trumped Race/Ethnicity Underrepresented' except international students are pulled into a separate category.

Class Name	Object Name	Description
Race /Ethnicity	ST Trumped Race/Ethnicity Specified	Indicates whether or not students reported detailed race(s)/ethnicity(ies).
Race /Ethnicity	ST Trumped Race/Ethnicity Specified-INTL	Same as 'ST Trumped Race/Ethnicity Specified' except international students are pulled into a separate category.
Race /Ethnicity	ST IPEDS Race/Ethnicity Reporting	Federally mandated categories used for reporting to the Department of Education via IPEDS, as well as for many external surveys, grants, and standard IRPS reports. International students, regardless of reported race/ethnicity are defined as 'Nonresident Alien.' Else if 'Hispanic/Latino' reported, regardless of whether any other ethnic group reported, then 'Hispanic/Latino'. Else if 2 or more of any other broad ethnic groups reported then 'Two or more'. Else any other single ethnic group reported. Else 'Unknown' if not reported. For undergraduates broad IPEDS race/ethnicity categories are independent of detailed race/ethnicity information.
Race /Ethnicity	ST IPEDS Hispanic Reporting	"May be one of three values: Hispanic; Non-Hispanic; Unknown. IPEDS Race/Ethnicity data is used when reporting ethnicity data to UCOP or the federal government, and in many standard IRPS reports. For undergraduates broad IPEDS Race/Ethnicity categories are independent of detailed race/ethnicity information.
Race /Ethnicity	ST IPEDS Race/Ethnicity-No INTL	Same as 'ST IPEDS Race/Ethnicity Reporting' except International students are classified based on reported race(s)/ethnicity(ies) and not pulled into a separate category.
Race /Ethnicity	ST IPEDS-Hispanic	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST IPEDS-African American/Black	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST IPEDS-American Indian/Alaskan Native	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.

Class Name	Object Name	Description
Race /Ethnicity	ST IPEDS-Asian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST IPEDS-Pacific Islander/Native Hawaiian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST IPEDS-White	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail Count	Total number of detailed race/ethnicity categories reported per student per term. For undergraduates detailed race/ethnicity data is collected separately from the IPEDS race/ethnicity categories used to report to the federal government and in many IRPS standard reports.
Race /Ethnicity	ST Race/Ethnicity Detail - African American	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - African	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Black/Caribbean	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Other African American/Black	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.

Class Name	Object Name	Description
Race /Ethnicity	ST Race/Ethnicity Detail - American Indian Alaskan Native	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Asian Indian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - East Indian Pakistani	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Bangladeshi	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Cambodian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Chinese/Chinese American (except Taiwanese)	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Filipino	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Hmong	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.

Class Name	Object Name	Description
Race /Ethnicity	ST Race/Ethnicity Detail - Indonesian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Japanese/Japanese American	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Korean	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Laotian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Malaysian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Pakistani	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Sri Lankan	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Taiwanese/Taiwanese American	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.

Class Name	Object Name	Description
Race /Ethnicity	ST Race/Ethnicity Detail - Thai	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Vietnamese/Vietnamese American	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Other Asian (not including Middle Eastern)	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Cuban/Cuban American	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Latin American/Latino	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Mexica/Mexican American/Chicano	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Puerto Rican	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Other Hispanic/Latin American or of Spanish Origin	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.

Class Name	Object Name	Description
Race /Ethnicity	ST Race/Ethnicity Detail - Fijian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Guamanian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Hawaiian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Hawaiian Pacific Islander	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Samoan	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Tongan	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Other Pacific Islander	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - European/European descent	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.

Class Name	Object Name	Description
Race /Ethnicity	ST Race/Ethnicity Detail - Middle Eastern/Middle Eastern descent	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - North African	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Other White/Caucasian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Other	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Afghan	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Armenian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Assyrian/Chaldean	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Azerbaijani	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.

Class Name	Object Name	Description
Race /Ethnicity	ST Race/Ethnicity Detail - Bahraini	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Circassian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Emirati	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Georgian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Iranian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Iraqi	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Jordanian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Kurdish	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.

Class Name	Object Name	Description
Race /Ethnicity	ST Race/Ethnicity Detail - Kuwaiti	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Lebanese	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Omani	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Palestinian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Qatari	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Saudi Arabian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Syrian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Turkish	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.

Class Name	Object Name	Description
Race /Ethnicity	ST Race/Ethnicity Detail - Yemeni	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Other Southwest Asian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Algerian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Berber	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Djiboutian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Egyptian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Libyan	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Mauritanian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.

Class Name	Object Name	Description
Race /Ethnicity	ST Race/Ethnicity Detail - Moroccan	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Somali	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Sudanese	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Tunisian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Race /Ethnicity	ST Race/Ethnicity Detail - Other North African	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Reg Headcount Pre 1989 -- standalone	RPRE Acad Yr	YYYY-YY
Reg Headcount Pre 1989 -- standalone	RPRE U G Label	Undergraduate or Graduate
Reg Headcount Pre 1989 -- standalone	RPRE Term Name	
Reg Headcount Pre 1989 -- standalone	RPRE Headcount	
Placement Exams	PE Test ID	
Placement Exams	PE Test ID Description	
Placement Exams	PE Test ID Effective Date	
Placement Exams	PE Test Component	
Placement Exams	PE Test Component Description	
Placement Exams	PE Minimum Score	
Placement Exams	PE Maximum Score	
Placement Exams	PE Score	
Placement Exams	PE Percentile	
Placement Exams	PE Test Date	
Placement Exams	PE Date Loaded To AIS	

Class Name	Object Name	Description
Term Majors	TM Student Id	TM Student ID - (STUDENTID) - AA002 - A unique number which will be used to identify the student throughout the system. The social security or social insurance number will be used in this and all associated systems.
Term Majors	TM Student ID Mask	*Student ID - (STUDENTID) - AA002 - Use this object to display the studentid with the first five characters replaced with '*'. This is appropriate for most reports to help keep the ID number private.
Term Majors	TM Division Code	TM Division Code: The division code associated with a particular department code. Intended for use when reporting student majors by division.
Term Majors	TM Division Name => Term	TM Division Name => Term: The division name associated with a particular division code. Intended for use when reporting student majors by division.
Term Majors	TM Division Name => Latest	TM Division Name => Latest: The division name associated with a particular division code. Intended for use when reporting student majors by division. This is the most recent version of the name.
Term Majors	TM Division Code => Current Major Owner	This object recasts history so that the current division code is displayed for all time, as if it was always the division responsible for that major.
Term Majors	TM Division Name => Current Major Owner	This object recasts history so that the current division name is displayed for all time, as if it was always the division responsible for that major.
Term Majors	TM Department Code	TM Department Code: The department code associated with a particular major. Intended for use when reporting student majors by department.
Term Majors	TM Department Name => Term	TM Department Name @ Term: The department name associated with a particular major. Intended for use when reporting student majors by department during the term recorded.
Term Majors	TM Department Name => Latest	TM Department Name @ Latest: The department name associated with a particular major. Intended for use when reporting student majors by department. This is the most recent version of the name of the most recent department associated with the major.
Term Majors	TM Department Name =>Current Major Owner	This object recasts history so that the current department name is displayed for all time, as if it was always the department responsible for that major. If the current department is actually two departments then the names are displayed together as one, so the result remains one row major. Ex. Shared EE and MCD Biology
Term Majors	TM Major Code	TM Major Code: An established declared student major with specific requirements as described in the general catalog, or a pathway within a major that is printed on the diploma, or the general category of "individual" majors, or minors.

Class Name	Object Name	Description
Term Majors	TM Major Number - Count	TM Major Number: Represents the number of the major, either 1, 2, or 3 that identifies this as the first, second, or third major for triple majors. May be 1 or 2 for double majors; and is always 1 for single major students. Note that combined majors may have multiple term major lines associated with a single major code; each record is associated with a single department. The TM Major Fraction object is adjusted to reflect the proportion of a single major associated with each major.
Term Majors	TM Major Name => Term	TM Major Name => Term: Name of the Major associated with a particular Major Code as it appeared at the time of the student census.
Term Majors	TM Major Name => Latest	TM Major Name => Latest: Name of the Major associated with a particular Major Code as it appears now. This is the most recent version of the name.
Term Majors	TM MASTER Major Name	The same as Major Name Latest, but the words 'Proposed', 'Prop', and 'Pre-' have been stripped off. The result is that all major types get rolled together.
Term Majors	TM Major Type	
Term Majors	TM Major Proposed Status	TM Major Proposed Status: If the Major is proposed, the Proposed Status = Proposed, otherwise Status = Majors
Term Majors	TM Degree	TM Degree: The degree (eg: BA, BS, MA, etc.) associated with a student's declared major in this term. The degree is based on the major relationship.
Term Majors	TM Degree Name	TM Degree Name: The long name of the degree associated with a student's declared major.
Term Majors	TM Degree Level Code	TM Degree Level Code: Defines whether the degree is 'U' - Undergraduate; 'G' - Graduate; or 'PB' - post-baccalaureate (e.g: certificate). This object may show '?' for missing or '-' meaning we have researched the information and it has no meaning.
Term Majors	TM Degree Level Name	TM Degree Level Name: Defines the level of the degree: Undergraduate, Graduate, or Post-baccalaureate.
Term Majors	TM Degree Type Code	TM Degree Type Code: 'B' - Bachelor; 'M' - Master; 'P' - Doctoral; 'A' - Advanced candidacy; 'C' - Certificate. This object may contain '?' meaning we have a missing value or '-' meaning that this record has no degree type.
Term Majors	TM Degree Type Name	TM Degree Type Name: The level of the degree, for example 'Bachelors' or 'Masters'.
Term Majors	TM AIS Academic Plan	AIS Academic Plan
Term Majors	TM AIS Academic Plan Name	AIS Academic Plan description.
Term Majors	TM Sub Plan	
Term Majors	TM Sub Plan Type	
Term Majors	TM CSS UCOP Major Code	
Term Majors	TM UCOP Major Code	TM UCOP Major Code: A three character numeric code used by UCOP to identify this major. Note that these codes are not guaranteed to uniquely identify a major; several UCSC majors may translate into a single UCOP major. In addition, proposed majors do not have UCOP majors and are indicated with the value of '000'.

Class Name	Object Name	Description
Term Majors	TM UCOP Major Name	TM UCOP Major Name => Term: The long name of the UCOP major code.
Term Majors	TM Discipline Code	TM Discipline Code: UCOP has defined groupings of majors as disciplines. These groupings facilitate analysis on an University-wide basis.
Term Majors	TM Discipline Name	TM Discipline Name => Term: The name describing the discipline code.
Term Majors	TM HEGIS Code	TM HEGIS Code: HEGIS stands for Higher Education General Information System (or Survey) and was the predecessor of IPEDS and the CIP coding structure. An attempt is made to continue to code major in the CCM table with the HEGIS attribute though it has become increasingly obsolete over the years.
Term Majors	TM Is Pre-Major	TM Is Proposed Major: this is 'Y' if the the major is a pre-major.
Term Majors	TM Is combined-major	TM Is combined-major: will by 'Y' if this major is a combined major.
Term Majors	TM UCOP Division Name	TM Official Division Name: The official UCOP division name. Some majors exist for a time as proposed majors before they are approved. This object displays the official UCOP division name, which may be 'Undeclared' for majors that have yet to be approved.
Term Majors	TM UCOP Department Name	TM Official Department Name: The official UCOP department name. Some majors exist for a time as proposed majors before they are approved. This object displays the official UCOP department name, which may be 'Undeclared' for majors that have yet to be approved.
Term Majors	TM CIP Code	TM CIP Code: Classification of Instructional Programs code. CIP is the federal coding structure used to codify and unify majors and academic disciplines across institutions and these codes are primarily used for reporting of enrollment and degrees conferred to the Department of Education. The CIP Code structure is hierarchical, with the first two digits identifying the broad discipline grouping and the remaining four digits defining a greater level of detail.
Term Majors	TM Org Unit Code	TM Org Unit Code: FIS Org Level 4. Typically, the Organization Unit Code is closely associated with a department.
Term Majors	TM UCD Code	TM UCDCode: The UC Discipline Code Table contains a three-digit Discipline Code and 31-character Discipline Name. Categorizes disciplines into broad groupings.□
Term Majors	TM Extract Type	TM Extract Type: Warehouse only - The period of the extract for each term: 3WK = 3rd Week, EOT = End of Term. This will be either EOT (end of term) or 3WK (third week)
Term Majors	TM Major Requirement AIS Term	
Term Majors	TM Student ID count	Student ID count - (STUDENTID) - A count of the student ID numbers.

Class Name	Object Name	Description
Term Majors	TM Major Fraction	TM Major Fraction: A calculated field used when reporting Equivalent Headcount majors. Double majors are counted as 0.5 for each major. Triple majors are counted as 0.33 for each major. Combined majors are counted with their primary (first) major-department component, unless they are included in a double or triple major, in which case they are treated like other multiple majors.
Term Majors	TM Major Headcount	
Term Majors	TM Minor Fraction	TM Minor Fraction: A calculated field used when reporting Equivalent Headcount minors. Double minors are counted as 0.5 for each minor. Triple minors are counted as 0.33 for each minor. Combined minors are counted with their primary (first) minor-department component, unless they are included in a double or triple minor, in which case they are treated like other multiple minors.
Term Majors	TM Minor Headcount	
Term Major College and Class	TMC Undergrad/Grad	Undergrad/Grad - (UGCODE) - RT110 (derived from) - Identifies 'career'. Format: U=undergraduate G=graduate□
Term Major College and Class	TMC U/G label	ST U/G label: The labels are Undergraduate or Graduate
Term Major College and Class	TMC Upper/Lower Division	ST Upper/Lower Division: Upper, Lower, or Graduate division as computed from the class level.
Term Major College and Class	TMC Upper/Lower Division Label	ST Upper/Lower Division Label: Upper, Lower, or Graduate division label as computed from the class level.
Term Major College and Class	TMC Level Aggregate	ST Level Aggregate: Similar to Level Name, but aggregates all doctoral categories into one group. (Doctoral=Doctoral 1, Doctoral 2, Doctoral 2A).
Term Major College and Class	TMC Level	Level - (CUR_CLASS) - RT110 - Student Class Level Code. Values: FR=Freshperson (0-44.9 Quarter Units); SO=Sophomore (45-89.9 Quarter Units); JR=Junior (90-134.9 Quarter Units); SR=Senior (135+ Quarter Units); LM=Limited Status Undergraduate; SPU=Special Status Undergraduate; SPG=Special Graduate Student; GCR=Post=Baccalaureate Certificate; GM=Masters; GD= Doctoral 1 (Degree objective is PH.D. but student has not been advanced to candidacy); GDA= Doctoral 2 (Degree objective is PH.D. and student has been advanced to candidacy and enrolled 9 quarters or less); GDD=Doctoral 2A (Degree objective is PH.D. and student has been advanced to candidacy and enrolled more than 9 quarters).□
Term Major College and Class	TMC Level Name	ST Level Name: The name associated with the class level
Term Major College and Class	TMC College	College Code - (CUR_COLL) - RT105 - Student is associated with for a particular term. See ATN20 for valid values. No null values, every student has a college.□
Term Major College and Class	TMC College Name	College Name - (COLLEGENAME) - Name of current College
Term Major Term	TMT Acad Yr	TM Acad Yr: The academic year associated with the Current Major.

Class Name	Object Name	Description
Term Major Term	TMT Term Name	
Term Major Term	TMT Term Description	
Term Major Term	TMT Term Short Description	
Term Major Term	TMT Term Code	
Term Major Term	TMT Calendar Year	Calendar Year - (TERM) - First 4 year characters of Term
Term Major Term	TMT AIS Academic Year	
Term Major Term	TMT AIS Term	
Term Major Term	TMT AIS Term Number	
Term Major Term	TMT UCOP Term	
Term Major Term	TMT UCOP Term Number	
Term Major Term	TMT Degree Year	
Term Major Term	TMT Degree Term Number	
Term Major Term	TMT Term Start Date	
Term Major Term	TMT Term Day 15	
Term Major Term	TMT Term End Date	
Term Major Term	TMT Term Sort Order	
Term Major Term	TMT Default Instr Weeks	
Term Major Term	TMT Max Instr Weeks	
Term Major Reg Status	MRS Ais Term Residency	
Term Major Reg Status	MRS Ais Term Residency Name	
Term Major Reg Status	MRS Cur Pro Stat	
Term Major Reg Status	MRS Cur Pro Stat Name	
Term Major Reg Status	MRS Cur Special Grad Prof Degree	
Term Major Reg Status	MRS Cur Special Grad Prof Deg Name	
Term Major Reg Status	MRS Cur Term Regstat	
Term Major Reg Status	MRS Cur Term Regstat Label	
Term Major Reg Status	MRS Single Race/ Ethnicity UCOP Group	
Term Major Reg Status	MRS Official Registration Status	The Official registration status for the student, as reported to UCOP in the CSS files. Values are "C" for Continuing, "N" for New, "R" for Readmit or Returning from Leave of Absence, and "W" for "Withdraw". An additional value of '-' exists in records prior to Fall 2004. These reflect codes that exists in the old SIS system that are no longer used (Summer, Visitor, and Cancel).
Term Major Reg Status	MRS Official Registration Status Nm	The Official registration status for the student, as reported to UCOP in the CSS files. Values are "C" for Continuing, "N" for New, "R" for Readmit or Returning from Leave of Absence, and "W" for "Withdraw". An additional value of '-' exists in records prior to Fall 2004. These reflect codes that exists in the old SIS system that are no longer used (Summer, Visitor, and Cancel).
Term Major Reg Status	MRS Term Residency	
Term Major Reg Status	MRS Term Residency Name	

Class Name	Object Name	Description
Term Major Reg Status	MRS SP Cur SAA and Special Action	<p>SP-EOP Code - (CUR_SP_SAAEOP) - RT237 - Element is used to identify EOP and Special Action students (aka Report Flad 03). Values: E=EOP(Educational Opportunity Program)/Non-special-action; G=EOP(Educational Opportunity Program)/Special Action; H=GOP (Graduate Opportunity Program); P=Special Action; S=SAA (Non-Special Action); T= SAA (Special Action). <input type="checkbox"/></p> <p>Fall 1997 - Values S and T no longer used. <input type="checkbox"/></p> <p>If the student does not have special action, the value for this object is '-' or Not applicable.<input type="checkbox"/></p> <p>NOTE: Effective Fall 2005 EOP Type is no longer being recorded in source system. Instead use SP-EOP Code object that is a yes/no indicator of whether a student was admitted under EOP.</p>
Term Major Reg Status	MRS SP Cur SAA and Spec Act Name	<p>SP-EOP Code - (CUR_SP_SAAEOP) - RT237 - Element is used to identify EOP and Special Action students (aka Report Flad 03). Values: E=EOP(Educational Opportunity Program)/Non-special-action; G=EOP(Educational Opportunity Program)/Special Action; H=GOP (Graduate Opportunity Program); P=Special Action; S=SAA (Non-Special Action); T= SAA (Special Action). <input type="checkbox"/></p> <p>Fall 1997 - Values S and T no longer used. <input type="checkbox"/></p> <p>If the student does not have special action, the value for this object is '-' or Not applicable.<input type="checkbox"/></p> <p>NOTE: Effective Fall 2005 EOP Type is no longer being recorded in source system. Instead use SP-EOP Code object that is a yes/no indicator of whether a student was admitted under EOP.</p>
Term Major Reg Status	MRS SP-Educ Abroad	
Term Major Reg Status	MRS SP Educ Abroad Description	
Term Major Reg Status	MRS EOP	
Term Major Reg Status	MRS SP-Leave	
Term Major Reg Status	MRS SP Leave Description	
Term Major Reg Status	MRS SP-Leave of Absence	
Term Major Reg Status	MRS SP-Leave of Absence Name	
Term Major Reg Status	MRS SP-Part Time	
Term Major Reg Status	MRS SP PartTime-FullTime Name	
Term Major Reg Status	MRS SP-Tuition Rate	
Term Major Reg Status	MRS SP-Tuition Rate Name	
Term Major Reg Status	MRS SP-Visitor	
Term Major Reg Status	MRS SP-Visitor Name	
Term Major Reg Status	MRS Withdraw Code	
Term Major Reg Status	MRS Withdraw Code Name	

Class Name	Object Name	Description
Course Sections	CS Subject Code	Course Subject - (SUBJECT) - RT305 (characters 1-4 from rt_sp_crs) - The subject for the course. Note that the student system includes records of non-UCSC enrollments (where the student is registered as a UCSC student, but taking a course at a partner institution). These records contain a subject that is invented on the spot and begins with a '#'. The non-UCSC enrollments have been recorded in the database, but are not available through the Student Universe.
Course Sections	CS Course Number	Course Number - (COURSE) - RC305 (characters 5-8 from rt_s_p_crs) - The number of the course. □
Course Sections	CS Section Number	Course Section - (SECTION) - RT305 (characters 9-12 from rt_s_p_crs) - The section number for the course.
Course Sections	CS Section Title	Course Title - (RC_DESC) - RC030 - A 24-character name to be used as the standard course section title on all reports. An effort should be made to abbreviate non-significant words in the course section title. The title is usually derived from the associated course inventory record, but may also be set through use of a valid subtitle code or overridden derictly by the user.□
Course Sections	CS Subject Course Section combined	EN Course Subject Section: This object combines Subject Course and Section into one object
Course Sections	CS Subject Course combined	EN Subject Course: The Subject and Course Number as a single value.
Course Sections	CS Course Activity	Course Type - (RC_ACTIVITY) - RC026 - Code indicates the method by which the course is conducted. (note: the call number will be blanked out on the published schedule of classes when the activity code ends in 's'). Values: LEC=Lecture; SEM=Seminar; SES=Secondary Discuss; IND=Independent Study; LAB=Laboratory; LBI=Lab Indep Study; LBS=Secondary Lab; LDS=Secondary Lab Disc; STU=Studio; STI=Studio Indep Study; STS=Secondary Studio; FLD=Field Study; FLI=Field Indep Study; FLS=Secondary Field Study; ICA=Informal Credit Actv.
Course Sections	CS Course Activity Group	Custom groupings of course activity codes (not units): Regular, Secondary, or Individual
Course Sections	CS Course Activity Type	Grouping based on course activity group (not units). Individual and Regular = Primary. Secondary = Secondary
Course Sections	CS Course Id	AIS Course ID
Course Sections	CS Course Level	EN Course Level: This attribute describes whether the course is Lower Division, Upper Division or Graduate level
Course Sections	CS Instructor Name1	Instructor Name1 - (INST_NAME1) - RC355 - Lead Course Instructor Name. □
Course Sections	CS Instructor Name2	Instructor Name2 - (INST_NAME2) - RC371 - The name of the second instructor in a course.
Course Sections	CS Catalog Number	
Course Sections	CS Category	

Class Name	Object Name	Description
Course Sections	CS Classroom Hours	
Course Sections	CS Classroom Hours Plus Travel	
Course Sections	CS Class Number	
Course Sections	CS Class Status	
Course Sections	CS Section Type	"P" (for Primary) else "S" (for Secondary)
Course Sections	CS Course Offer Number	
Course Sections	CS Instruction Mode	
Course Sections	CS Instruction Mode Name	
Course Sections	CS Is Optional	
Course Sections	CS Section Type - Custom	Indicates for-credit vs not for credit sections. P = Primary/for credit S=Secondary/not for credit
Course Sections	CS Is Credit Bearing	Yes or No is section for credit. Based on units.
Course Sections	CS SCiiPI Sect No	Section Number referenced in SCiiPI application. A 6 digit numeric value.
Course Sections	CS Session Code	
Course Sections	CS Weeks Of Instruction	
Course Sections	CS Xlist Ind	
Course Sections	CS Existed at 3WK	If course existed at third week of term, then "Y". If it was added at end of term, then the value is empty (null).
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened A	Arts
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened C	Composition course
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened C1	Composition course
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened C2	Composition course
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened E	Ethnic minorities/non-Western society
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened IH	Introductions to disciplines-humanities and arts area
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened IN	Introductions to disciplines-natural sciences and engineering area
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened IS	Introductions to disciplines-social sciences area
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened Q	Quantitative course
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened T	Topical courses

Class Name	Object Name	Description
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened T2	Topical courses
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened T3	Topical courses
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened T4	Topical courses
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened T5	Topical courses
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened T6	Topical courses
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened T7	Topical courses
Gen Ed Code - Course Catalog 2002 thru 2010 method	GE Gened W	Writing-intensive course
Gen Ed Code - Course Schedule	EN GenEd Course - Ethnic 2002 thru 2010 method	GenEd Ethnic - (RT_SP_GENE) - RT390 - Gen Ed Ethnic Studies: Identifies courses that can satisfy the General Education Requirements for Ethnic Studies courses. (E=Ethnic Studies) <input type="checkbox"/>
Gen Ed Code - Course Schedule	EN GenEd Course - Other 2002 thru 2010 method	Gen Ed Other - (RT_SP_GENO) - RT392 - Identifies courses that can satisfy the general education requirements for quantitative or art courses. (A=Arts; Q=Quantitative) <input type="checkbox"/>
Gen Ed Code - Course Schedule	EN GenEd Course - Topical 2002 thru 2010 method	GenEd Topical - (RT_SP_GENT) - RT393 - Identifies courses that can satisfy the general education requirements for Introduction to Disciplines for topical courses. Values: H=Intro Humn/Arts; N=Intro Nat Sci; S=Intro Soc Sci; T=Topical; 2=Natural Sciences; 3=Social Sciences; 4=Humanities and Arts; 5=Humanities or Social Sciences; 6=Natural Sciences or Humanities; 7=Natural Sciences or Social Sciences. <input type="checkbox"/>
Gen Ed Code - Course Schedule	EN GenEd Course - Writing 2002 thru 2010 method	Gen Ed Writing - (RT_SP_GENW) - RT391 - Identifies courses that satisfy the general education requirements for composition and writing intensive courses. Values: C=Composition; W=Writing; F=Composition or Writing. <input type="checkbox"/>
Gen Ed Code - Course Schedule	EN GenEd Code after Summer 2012	<input type="checkbox"/>
Gen Ed Code - Course Schedule	EN GenEd Code Desc after Summer 2012	<input type="checkbox"/>

Class Name	Object Name	Description
Subject Dept Hierarchy	SU Course Ir Divisional Group Code	EN Course Ir Divisional Group Code: The IR Divisional Group code groups subjects into Divisional or College groupings such as 'AR' for Arts, 'EN' for School of Engineering, 'HU' for Humanities, 'NS' for Natural Sciences, 'SS' for Social Sciences, 'CO' for Colleges, 'CP' for Campus Provost, and 'OO' for Not an IR Division.
Subject Dept Hierarchy	SU Course Ir Divisional Group Name	EN Course Ir Divisional Group Name: The name for the IR Divisional Group Code.
Subject Dept Hierarchy	SU Division Code	EN Division Code: The code for a division, a major administrative grouping of subjects.
Subject Dept Hierarchy	SU Division Name	EN Division Name: The name for a division.
Subject Dept Hierarchy	SU Recent Division Name	EN Division Name: The name for a division. This is the most recent division name from the last extract.
Subject Dept Hierarchy	SU Dept Code	EN Dept Code: The department associated with the subject of this enrollment.
Subject Dept Hierarchy	SU Dept Name	EN Dept Name: The department name of the subject associated with this enrollment.
Subject Dept Hierarchy	SU Recent Dept Name	EN Dept Name: The department name of the subject associated with this enrollment. This is the latest department name from the last extract.
Subject Dept Hierarchy	SU Subject Description	EN Course Subject Description: The subject full-name for the course.
Subject Dept Hierarchy	SU Course Org Unit Code	EN Course Org Unit Code: FIS Org Level 4. Typically, the Organization Unit Code is closely associated with a department.
Subject Dept Hierarchy	SU Course Program Code	EN Course Program Code: Code grouping multiple course subjects offered by a single academic department, college, or division. EXAMPLES: Subject=French,Program=LANG (Language Program)☐ Subject=College Nine, Program=CLNI (College Nine)☐ Subject Latin, Program LIT (Literature)☐ ☐
Subject Dept Hierarchy	SU Course Program Desc	EN Course Program Desc: The descriptive name for the program code.
Subject Dept Hierarchy	SU Discipline Code	EN Discipline Code: UCOP has defined groupings of majors as disciplines. These groupings facilitate analysis of on an University-wide basis.
Subject Dept Hierarchy	SU Discipline Name	EN Discipline Name: The name describing the discipline code.
Subject Dept Hierarchy	SU Recent Discipline Desc	SU Recent Discipline Desc: The name describing a discipline code as of the most recent code changes.
Subject Dept Hierarchy	SU Recent Ir College Desc	SU Recent Ir Divisional Group Code: The IR Divisional Group code groups subjects into Divisional or College groupings such as 'AR' for Arts, 'EN' for School of Engineering, 'HU' for Humanities, 'NS' for Natural Sciences, 'SS' for Social Sciences, 'CO' for Colleges, 'CP' for Campus Provost, and 'OO' for Not an IR Division. As of the most recent code changes.

Class Name	Object Name	Description
Subject Dept Hierarchy	SU Recent Program Desc	SU Recent Program Desc: The descriptive name for the program code as of the most recent code changes.
Section Meetings Schedule	SM SIS Bldg Name	EN SIS Bldg Name - (SIS_BLDG_NAME) - SIS Building Name where the course is scheduled
Section Meetings Schedule	SM Course Building	Course Building - (SD_BLDG) - RC255 - Building Code for first meeting location. See AF010 for valid values. IS NOW FROM FACILITIES LINK! □
Section Meetings Schedule	SM FDX Bldg Code	EN FDX Bldg Code: The code for the building that houses the course. This is the Facilities (FDX) building code.
Section Meetings Schedule	SM Bldg Name	Bldg Name - (FDX_BLDG_NAME) - FDX Name of Building where course is scheduled
Section Meetings Schedule	SM Course Room	Course Room - (SD_ROOM) - RC260 - Room identification of the first meeting location.
Section Meetings Schedule	SM Room Capacity - Latest	Most recent FDX Room Stations total from annual space inventory
Section Meetings Schedule	SM Course Days	Course Days - (SD_DAYS) - RC240 - Days and combinations of days which indicate the first meeting sequence of the course. M=Monday; T=Tuesday; W=Wednesday; R=Thursday; F=Friday; S=Saturday; U=Sunday.
Section Meetings Schedule	SM Mon Day	
Section Meetings Schedule	SM Tue Day	
Section Meetings Schedule	SM Wed Day	
Section Meetings Schedule	SM Thu Day	
Section Meetings Schedule	SM Fri Day	
Section Meetings Schedule	SM Sat Day	
Section Meetings Schedule	SM Sun Day	
Section Meetings Schedule	SM Course Start Time 24 Hr	Course Start Time - (SD_START_TIME) - RC245 - Begin time of the first meeting sequence of the course.
Section Meetings Schedule	SM Course Stop Time 24 Hr	Course Stop Time - (SD_STOP_TIME) - RC250 - End time of the first meeting sequence of the course. See RC245 for valid values.
Section Meetings Schedule	SM Course Start Time 12 Hr	
Section Meetings Schedule	SM Course Stop Time 12 Hr	
Section Meetings Schedule	SM Meeting Order	
Section Meetings Schedule	SM Elapsed Time	
Section Meetings Schedule	SM Meeting Count	
Section Meetings Schedule	SM Meeting Hours	
Section Meetings Schedule	SM Meeting Hours Plus Travel	
Section Instructor	SI PPS Id	
Section Instructor	SI AIS Empl Id	
Section Instructor	SI First Name	
Section Instructor	SI Middle Name	
Section Instructor	SI Last Name	
Section Instructor	SI Instructor Full Name	
Section Instructor	SI Recent Instructor Full Name	
Section Instructor	SI Role Code	
Section Instructor	SI Role Desc Long	
Section Instructor	SI Role Desc Short	

Class Name	Object Name	Description
Section Instructor	SI Role Order	
Section Instructor	SI Instr Org Acct	
Section Instructor	SI Instr Org Coa	
Section Instructor	SI Instr Org Division Code	
Section Instructor	SI Instr Org Division Name	
Section Instructor	SI Instr Org Division Sort Order	
Section Instructor	SI Instr Org Dept Code	
Section Instructor	SI Instr Org Dept Name	
Section Instructor	SI Instr Org Ir College	
Section Instructor	SI Instr Org Ir College Desc	
Section Instructor	SI Instr Org Org Unit Code	
Section Instructor	SI Instr Org Program Code	
Section Instructor	SI Instr Org Program Desc	
Section Instructor	SI Rank	
Section Instructor	SI Rank Grouping	
Section Instructor	SI Rank Name	
Section Instructor	SI Rank Order	
Section Instructor	SI UCOP Rank	
Section Instructor	SI Contact Hours	
Section Instructor	SI Percent Responsibility	
Section Summary 3WK	SS Credit 3WK	EN Credits: Sum of Attempted hours / number of students in the class
Section Summary 3WK	SS Enrollment Count 3WK	EN Enrollment Count: Count of enrollments. This counts the number of enrollments, not the count of unique students.
Section Summary 3WK	SS Number of Instructors	
Section Summary 3WK	SS Student Credit Hours	
Section Summary 3WK	SS Xlist Section Fraction	
Section Student Enrollments	EN Extract Type	Extract Type - (EXTRACT_TYPE) - Type of Term Extract Values: 3WK=Third Week Extract; EOT=End Of Term Extract. Warehouse only - Descriptive identifier for the file, EOT, 3WK□
Section Student Enrollments	EN Extract Type Name	
Section Student Enrollments	EN Student ID	*Student ID - (STUDENTID) - AA002 - A unique number which will be used to identify the student throughout the system. The social security or social insurance number will be used in this and all associated systems.
Section Student Enrollments	EN Student ID Mask	EN Student ID Mask: Use this object to display the studentid with the first five characters replaced with '*'. This is appropriate for most reports to help keep the ID number private.
Section Student Enrollments	EN Student Name	*Student Name - (NAME) - AA003 - Student's full, legal name. Format: Last, First Middle Middle, suffix e.g., smith, john joseph, jr.□
Section Student Enrollments	EN Course Completion	EN Course Completion: 'Passed'=completed satisfactorily; 'Attempted'=not completed.

Class Name	Object Name	Description
Section Student Enrollments	EN Grade	Grade - (RT_SP_GRADE) - RT315 - The grade assigned to the student for this course. These values are institution related. See ATI20 for valid values.
Section Student Enrollments	EN Is Graded	EN Is Graded: Indicates whether or not the student taking a credit-bearing class is graded or not. If graded class is credit-bearing, contains 1; else if class is credit-bearing, and not graded contains 0; else it contains null.
Section Student Enrollments	EN MSI Indicator	A "Y" indicates that the student was enrolled in an MSI program for that section, term and extract.
Section Student Enrollments	EN MSI Sessions Attended	The number of sessions the Tutee attended
Section Student Enrollments	EN Student ID count-distinct	Student ID count - (STUDENTID) - A count of the student ID numbers.
Section Student Enrollments	EN Student Enrollment Count	EN Student ID Count: The count of the number of student ids.
Section Student Enrollments	EN Grade Point	EN Grade Point: The numeric value associated with letter grades that is used to compute the grade point average. Note that this is only valid for letter grades of A, A+, A-, B, B+, B-, C, C+, D, and F. All other grade values represent non-grade option grades.
Section Student Enrollments	EN Student Credit Hours	EN Student Credit Hours: this object allows you to aggregate (total) attempted hours for all students per section. You may aggregate this units attempted by student or by course hierarchy (division, subject, course number, section).
Section Student Enrollments	EN Weighted Grade Point	EN Weighted Grade Point: represents the grade point for an enrollment multiplied by the credits for the course.
Enrollment College and Class	ENC Undergrad/Grad	Undergrad/Grad - (UGCODE) - RT110 (derived from) - Identifies 'career'. Format: U=undergraduate G=graduate
Enrollment College and Class	ENC U/G label	ST U/G label: The labels are Undergraduate or Graduate
Enrollment College and Class	ENC Upper/Lower Division	ST Upper/Lower Division: Upper, Lower, or Graduate division as computed from the class level.
Enrollment College and Class	ENC Upper/Lower Division Label	ST Upper/Lower Division Label: Upper, Lower, or Graduate division label as computed from the class level.
Enrollment College and Class	ENC Level Aggregate	ST Level Aggregate: Similar to Level Name, but aggregates all doctoral categories into one group. (Doctoral=Doctoral 1, Doctoral 2, Doctoral 2A).

Class Name	Object Name	Description
Enrollment College and Class	ENC Level	Level - (CUR_CLASS) - RT110 - Student Class Level Code. Values: FR=Freshperson (0-44.9 Quarter Units); SO=Sophomore (45-89.9 Quarter Units); JR=Junior (90-134.9 Quarter Units); SR=Senior (135+ Quarter Units); LM=Limited Status Undergraduate; SPU=Special Status Undergraduate; SPG=Special Graduate Student; GCR=Post=Baccalaureate Certificate; GM=Masters; GD= Doctoral 1 (Degree objective is PH.D. but student has not been advanced to candidacy); GDA= Doctoral 2 (Degree objective is PH.D. and studen has been advanced to candidacy and enrolled 9 quarters or less); GDD=Doctoral 2A (Degree objective is PH.D. and studen has been advanced to candidacy and enrolled more than 9 quarters).□
Enrollment College and Class	ENC Level Name	ST Level Name: The name associated with the class level
Enrollment College and Class	ENC College	College Code - (CUR_COLL) - RT105 - Student is associated with for a particular term. See ATN20 for valid values. No null values, every student has a college.□
Enrollment College and Class	ENC College Name	College Name - (COLLEGENAME) - Name of current College
Enrollment Reg Status	ERS Official Registration Status	The Official registration status for the student, as reported to UCOP in the CSS files. Values are "C" for Continuing, "N" for New, "R" for Readmit or Returning from Leave of Absence, and "W" for "Withdraw". An additional value of '-' exists in records prior to Fall 2004. These reflect codes that exists in the old SIS system that are no longer used (Summer, Visitor, and Cancel).
Enrollment Reg Status	ERS Official Registration Status Nm	The Official registration status for the student, as reported to UCOP in the CSS files. Values are "C" for Continuing, "N" for New, "R" for Readmit or Returning from Leave of Absence, and "W" for "Withdraw". An additional value of '-' exists in records prior to Fall 2004. These reflect codes that exists in the old SIS system that are no longer used (Summer, Visitor, and Cancel).
Enrollment Reg Status	ERS Cur Term Regstat	
Enrollment Reg Status	ERS Cur Term Regstat Label	
Enrollment Reg Status	ERS Withdraw Code	
Enrollment Reg Status	ERS Withdraw Code Name	
Enrollment Reg Status	ERS Cur Special Grad Prof Degree	
Enrollment Reg Status	ERS Cur Special Grad Prof Deg Name	
Enrollment Reg Status	ERS Ais Term Residency	
Enrollment Reg Status	ERS Ais Term Residency Name	
Enrollment Reg Status	ERS Term Residency	
Enrollment Reg Status	ERS Term Residency Name	
Enrollment Reg Status	ERS Cur Pro Stat	
Enrollment Reg Status	ERS Cur Pro Stat Name	

Class Name	Object Name	Description
Enrollment Reg Status	ERS EOP	
Enrollment Reg Status	ERS Domestic/International	Based on Citizenship and Visa Type, as defined by UCOP CSS. Defaults to Domestic if citizenship or visa type is not known.
Enrollment Special Programs	ERS SP Cur SAA and Special Action	
Enrollment Special Programs	ERS SP Cur SAA and Spec Act Name	
Enrollment Special Programs	ERS SP-Educ Abroad	
Enrollment Special Programs	ERS SP Educ Abroad Description	
Enrollment Special Programs	ERS SP-Leave	
Enrollment Special Programs	ERS SP Leave Description	
Enrollment Special Programs	ERS SP-Leave of Absence	
Enrollment Special Programs	ERS SP-Leave of Absence Name	
Enrollment Special Programs	ERS SP-Part Time	
Enrollment Special Programs	ERS SP PartTime-FullTime Name	
Enrollment Special Programs	ERS SP-Tuition Rate	
Enrollment Special Programs	ERS SP-Tuition Rate Name	
Enrollment Special Programs	ERS SP-Visitor	
Enrollment Special Programs	ERS SP-Visitor Name	
Enrollment Race /Ethnicity	ENR Domestic/International	Based on Citizenship and Visa Type, as defined by UCOP CSS. Defaults to Domestic if citizenship or visa type is not known. Can change from term to term.
Enrollment Race /Ethnicity	EN R IPEDS Race/Ethnicity Reporting	Federally mandated categories used for reporting to the Department of Education via IPEDS, as well as for many external surveys, grants, and standard IRPS reports. International students, regardless of reported race/ethnicity are defined as 'Nonresident Alien.' Else if 'Hispanic/Latino' reported, regardless of whether any other ethnic group reported, then 'Hispanic/Latino'. Else if 2 or more of any other broad ethnic groups reported then 'Two or more'. Else any other single ethnic group reported. Else 'Unknown' if not reported. For undergraduates broad IPEDS race/ethnicity categories are independent of detailed race/ethnicity information.
Enrollment Race /Ethnicity	ENR IPEDS Race/Ethnicity-No INTL	Same as 'ST IPEDS Race/Ethnicity Reporting' except International students are classified based on reported race(s)/ethnicity(ies) and not pulled into a separate category.
Enrollment Race /Ethnicity	ENR IPEDS Hispanic Reporting	"May be one of three values: Hispanic; Non-Hispanic; Unknown. IPEDS Race/Ethnicity data is used when reporting ethnicity data to UCOP or the federal government, and in many standard IRPS reports. For undergraduates broad IPEDS Race/Ethnicity categories are independent of detailed race/ethnicity information.

Class Name	Object Name	Description
Enrollment Race /Ethnicity	ENR IPEDS-Hispanic	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.
Enrollment Race /Ethnicity	ENR IPEDS-African American/Black	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.
Enrollment Race /Ethnicity	ENR IPEDS-American Indian/Alaskan Native	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.
Enrollment Race /Ethnicity	ENR IPEDS-Asian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.
Enrollment Race /Ethnicity	ENR IPEDS-Pacific Islander/Native Hawaiian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.
Enrollment Race /Ethnicity	ENR IPEDS-White	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.
Enrollment Race /Ethnicity	ENR Trumped Race/Ethnicity Broad Group	Broad ethnicity groupings based on detailed race/ethnicity categories. Single value per student per term, determined using UCOP trumping hierarchies for students who report multiple ethnicities. For undergraduates detailed ethnicities are independent of the IPEDS broader ethnicity categories used to report to the federal government and in many IRPS standard reports.
Enrollment Race /Ethnicity	ENR Trumped Race/Ethnicity Broad Group-INTL	Same as 'ST Trumped Race/Ethnicity Broad Group' except international students are pulled into a separate category.
Enrollment Race /Ethnicity	ENR Trumped Race/Ethnicity Specified	Indicates whether or not students reported detailed race(s)/ethnicity(ies).
Enrollment Race /Ethnicity	ENR Trumped Race/Ethnicity Specified-INTL	Same as 'ST Trumped Race/Ethnicity Specified' except international students are pulled into a separate category.

Class Name	Object Name	Description
Enrollment Race /Ethnicity	ENR Trumped Race/Ethnicity UCOP Group-INTL	Ethnicity groups used by UCOP for reporting based on detailed race/ethnicity categories. Single value per student per term, determined using UCOP trumping hierarchies for students who report multiple ethnicities. International students are pulled into a separate category. For undergraduates detailed ethnicities are independent of the IPEDS broader ethnicity categories used to report to the federal government and in many IRPS standard reports.
Enrollment Race /Ethnicity	ENR Trumped Race/Ethnicity UCSC Group-INTL	Ethnicity groups used historically at UCSC based on detailed race/ethnicity categories. Single value per student per term, determined using UCOP trumping hierarchies for students who report multiple ethnicities. 'Filipino' and 'Mexican American' students are reported separately from 'Asian' and 'Other Latino' students. International students are pulled into a separate category. For undergraduates detailed ethnicities are independent of the IPEDS broader ethnicity categories used to report to the federal government and in many IRPS standard reports.
Enrollment Race /Ethnicity	ENR Trumped Race/Ethnicity Underrepresented	Based on broad groupings of trumped detailed race/ethnicity categories using UCOP trumping hierarchies for students who report multiple ethnicities. Groups considered underrepresented by UCOP include African American/Black, American indian/Alaskan Native, and Hispanic. Nonunderrepresented groups include White, Asian, and Unknown.
Enrollment Race /Ethnicity	ENR Trumped Race/Ethnicity Underrepresented-INTL	Same as 'ST Trumped Race/Ethnicity Underrepresented' except international students are are pulled into a separate category.
Enrollment Terms	ET Academic Year	EN Academic Year: The academic year of the enrollment.
Enrollment Terms	ET Term Name	
Enrollment Terms	ET Term Description	
Enrollment Terms	ET Term Short Description	
Enrollment Terms	ET Term Code (alpha)	TE Term Code (alpha): Term Abbrev - (TERM_ABBREV) - The abbreviated alpha form of the term. Doesn't include year.
Enrollment Terms	ET Term Code (numeric)	TE Term Code (numeric): 1 character number code for Term
Enrollment Terms	ET Calendar Year	Calendar Year - (TERM) - First 4 year characters of Term
Enrollment Terms	ET AIS Academic Year	
Enrollment Terms	ET AIS Term	
Enrollment Terms	ET AIS Term Number	
Enrollment Terms	ET UCOP Term	
Enrollment Terms	ET UCOP Term Number	
Enrollment Terms	ET Degree Year	The Degree Version of the year. This year groups Summer terms with the prior academic year.
Enrollment Terms	ET Term Start Date	
Enrollment Terms	ET Term Day 15	
Enrollment Terms	ET Term End Date	

Class Name	Object Name	Description
Enrollment Terms	ET Default Instr Weeks	
Enrollment Terms	ET Max Instr Weeks	
Degrees	D Term	D Term: the term the degree was granted. Note that this term designation is based on the '1' for winter, '2' for spring, '3' for summer and '4' for fall. If you wish to use the less common Degree Term see 'D Degree Term'.
Degrees	D Undergrad/Grad Code	U G - (U_G) - RT110 (derived from) - Identifies 'career'. Format: U=undergraduate G=graduate
Degrees	D Student ID	*Student ID - (STUDENTID) - AA002 - A unique number which will be used to identify the student throughout the system. The social security or social insurance number will be used in this and all associated systems.
Degrees	D Student ID Mask	*Student ID - (STUDENTID) - AA002 - Use this object to display the studentid with the first five characters replaced with '*'. This is appropriate for most reports to help keep the ID number private.
Degrees	D Student Count	D Student Count: Count of Students in the Degree Class. Use this for aggregate counting of degrees where you want to count headcount by one or more labels for each major. For example, you might want to count degrees by Academic Year by Major Code for your report.
Degrees	D Student Name	*Name - (NAME) - AA003 - Student's full, legal name. Format: Last, First Middle Middle, suffix e.g., smith, john joseph, jr.
Degrees	D Student Last Name	
Degrees	D Student First Name	
Degrees	D Student Middle Name	
Degrees	D-R Birthdate	Birth Date - (BIRTHDATE) - AA010 - Month, Day, Year, and Century of birth. Stored as CCYYMMDD; Entered as MMDDYY or MM/DD/YY. <input type="checkbox"/> RESTRICTED OBJECT
Degrees	D Age at Graduation	D Age at Graduation: Age in years on the last day of the term in which the student graduated.
Degrees	D Age Category at Graduation	D Age Category at Graduation: Broad categories of ages used to segment populations by age groupings.
Degrees	D Citizen Code	Citz Code - (CITZ_CODE) - AA015 - The student's country of citizenship if other than U.S. See A065 for valid codes.
Degrees	D Citizenship Name	D Citizenship Name: The label associated with the citizenship code.
Degrees	D Citizen Domestic International	D Citizen Domestic International: 'Domestic' for citizen or permanent resident; else 'International'
Degrees	D Citizen Visa Type Code	D Citizen Visa Type Code: The type of visa
Degrees	D Citizen Visa Type Name	D Citizen Visa Type Name: label for visa type name.
Degrees	D College Code	D College Code: The name of the college associated with the student's first degree.
Degrees	D Comp College Name 1	D Comp College Name 1: The college name associated with the first degree.

Class Name	Object Name	Description
Degrees	D Comp College Name 2	D Comp College Name 2: The college name associated with the second degree, if any.
Degrees	D Comp College Name 3	D Comp College Name 1: The college name associated with the third degree, if any.
Degrees	D Comp Degree 1	The degree associated with the first term major for this degree.
Degrees	D Comp Degree 2	The degree associated with the second term major for this degree, if any. This will be null in most cases.
Degrees	D Comp Degree 3	The degree associated with the third term major for this degree, if any. This will be null in most cases.
Degrees	D Comp Department Name 1	The department associated with the first term major for this degree.
Degrees	D Comp Department Name 2	The department associated with the second term major for this degree, if any. This will be null in most cases.
Degrees	D Comp Department Name 3	The department associated with the third term major for this degree, if any. This will be null in most cases.
Degrees	D Comp UCOP Major Code 1	D Comp UCOP Major Code 1: The major code associated with this degree's degree 1.
Degrees	D Comp UCOP Major Code 2	D Comp UCOP Major Code 2: The major code associated with this degree's degree 2.
Degrees	D Comp UCOP Major Code 3	D Comp UCOP Major Code 3: The major code associated with this degree's degree 3.
Degrees	D Comp UCOP Major Name 1	Majname 1 - (COMP_MAJNAME_1) - Name of Major 1.
Degrees	D Comp UCOP Major Name 2	Majname 2 - (COMP_MAJNAME_2) - Name of Major 2.
Degrees	D Comp UCOP Major Name 3	Majname 3 - (COMP_MAJNAME_3) - Name of major 3.
Degrees	D Degree Term	Degree Term - (DEGREE_TERM) - The term the degree was earned. Note that for degrees, the term designation is '1' for summer, '2' for fall, '3' for winter, and '4' for spring. If you wish to use the more common term designation, see the D Term object.
Degrees	D Extractdate	Extractdate - (EXTRACTDATE) - The date of the extract of data from SIS into the Warehouse. Warehouse only - Date the extract file was created, used Oracle as part of primary key
Degrees	D First Coll	First Coll - (FIRST_COLL) - RT105 - Student is associated with for a particular term. See ATN20 for valid values.
Degrees	D First Level	D First Level: UCSC Class Level - part 2 - (CLASS_LEVEL_SECOND) - MM49E - Undergraduate admission class level. Values: E=First-time freshman; F=First-time freshman with college in high school; 1=Advanced freshman; 2=Sophomore; 3=Junior; 4=Senior; 5=Second BA/BS; H=High School Honors; L=Limited Status; S=Special Status.
Degrees	D First Qtr	First Qtr - (FIRST_QTR) -
Degrees	D First Regstat	First Regstat - (FIRST_REGSTAT) - RT215 + values CAN and WDR based on withdraw code - Student's registration status. CUR = current.

Class Name	Object Name	Description
Degrees	D Gender	*Gender - (GENDER) - AA011 - Identifies the gender of student: F=Female; M=Male; (blank)=Not Specified.
Degrees	D Gender Name	D Gender Name: The long form of the gender description.
Degrees	D High School	D High School - (HIGHSCH_CODE) - The code that corresponds to the student's high school.
Degrees	D High School Name	D High School Name: Name of high school
Degrees	D High School Type	D High School Type: the coded type of the school
Degrees	D High School City	D High School City: Location city of the high school
Degrees	D High School State	D High School State: state location for high school
Degrees	D High School Status	D High School Status: coded status of the high school
Degrees	D Home Location	*Home Location - (HOME_LOC) - AA017 - Location code of permanent residence at the time of admission. This is a three character code that indicates California County, Non-California US State/Territory, or Foreign Country. See A 063 for valid values.
Degrees	D Home Location Description	D Home Location Description: This is the description for the home location code for the degree record.
Degrees	D Home Loc Region	D Home Loc Region: This is the region associated with the degree's home location code.
Degrees	D Home Loc Region Description	D Home Loc Region Description: This is the full name of the region associated with the degree record.
Degrees	D Info RIs Flag	Info RIs Flag - (INFO_RLS_FLAG) - AA019 - This flag identifies restrictions on the release of information about the student in the published address directory report. *Personal information for students with this flag should not be released where unauthorized persons could view it.* Values: (Blank)=May be released; D=Do not release. □
Degrees	D Last School	Last School - (LAST_SCHOOL) - AA15U - Last school attended by applicant prior to entrance to UCSC. □
Degrees	D Last School Name	D Last School Name:
Degrees	D Last School Type	D Last School Type: the coded type of the school
Degrees	D Last School City	D Last School City: Location city of the last school
Degrees	D Last School State	D Last School State: state location for last school
Degrees	D Last School Status	D Last School Status: coded status of the last school
Degrees	D UCOP Major Code	Major Code - (MAJCODE) - The UCOP code that corresponds to the student's major.
Degrees	D SAT Math	Sat Math - (SAT_MATH) - AA15P - Official SAT I Math score.
Degrees	D SAT Verbal	Sat Verbal - (SAT_VERBAL) - AA15O - Official SAT I Verbal Score.
Degrees	D School of Origin	D School of Origin: school credited with preparing undergraduate applicant for admission -- may be different than last school attended.
Degrees	D School of Origin Name	D School of Origin Name: Name of high school
Degrees	D School of Origin Type	D School of OriginType: the coded type of the school
Degrees	D School of Origin City	D School of Origin City: Location city of the high school
Degrees	D School of Origin State	D School of Origin State: state location for high school
Degrees	D School of Origin Status	D School of Origin Status: coded status of the high school

Class Name	Object Name	Description
Degrees	D Sortname	Sortname - (SORTNAME) -
Degrees	D Spec Act	Spec Act - (SPEC_ACT) -
Degrees	D Stats Ahrs	Stats Ahrs - (STATS_AHRS) - RP415 - This element derived from accumulating the attempted hours in each term for the career. Programmatically maintained.
Degrees	D Stats Ehres	Stats Ehres - (STATS_EHRS) - RP440 - The total number of transfer credits accepted toward a degree program at this institution.
Degrees	D Stats Nphrs	Stats Nphrs - (STATS_NPHRS) - The total number of attempted credits resulting in a grade of NP.
Degrees	D Stats Tranfer Ehres	Stats Trf Ehres - (STATS_TRF_EHRS) - RP440 - The total number of transfer credits accepted toward a degree program at this institution.
Degrees	D Cumulative GPA	GPA as of the issuance of the degree. Data does not begin until Spring 2004. All 0.00 values have been converted to nulls so that aggregate/summary averages calculate properly.
Degrees	D Terms Enrolled	Terms Enrolled - (TERMS_ENROLLED) - The total number of terms the student was enrolled, including Summer terms (if enrolled in Summer).
Degrees	D Graduated in STEM Major	STEM or Non-STEM as determined by whether or not a student has graduated from at least one major that is in PB Sci or BSOE in a term, or the student has an Environmental Studies combined major code of XEBI, XEEA, XEMA or XESA.
Degree Term	DT Acad Yr	Acad Yr - (ACAD_YR) - The academic year.
Degree Term	DT Description	Term Description - (DESCRIPTION) - The description for the Term. For example Fall - 2002.
Degree Term	DT Term Code (alpha)	Term Abbrev - (TERM_ABBREV) - The abbreviated alpha form of the term. Doesn't include year.
Degree Term	DT Term Code (numeric)	1 character number code for Term
Degree Term	DT AIS Term	4 digit numeric code
Degree Term	DT Calendar Year	Calendar Year - (TERM) - First 4 year characters of Term
Degree Term	DT Degree Year	TD Degree Year: The Degree Version of the year. This year groups Summer terms with the prior academic year.
Degree Term	DT Degree Term	Degree Term - (DEGREE_TERM) - The degree version of the term code.
Degree Term	DT Degree Term End Date	The end date for the term in which a degree was awarded.
Term Degrees	TD Degree College Code	TD Degree College Code: The college code associated with this term degree.
Term Degrees	TD Degree College Name	TD Degree College Desc: The college name associated with this term degree.
Term Degrees	TD Degree	Degree - (DEGCODE) - A code designating the type of degree.
Term Degrees	TD Degree Name	D Degree Description: Description of the degree.
Term Degrees	TD Degree Division Code	TD Degree Division Code: The division code associated with a particular department code. Intended for use when reporting student majors by division.

Class Name	Object Name	Description
Term Degrees	TD Degree Division Name => Term	TD Degree Division Name: the name of the division.
Term Degrees	TD Degree Division Name => Latest	TD Degree Recent Division Name: The division name associated with a particular division code. Intended for use when reporting student majors by division. This is the most recent version of the name.
Term Degrees	TD Division Code => Current Major Owner	This object recasts history so that the current division code is displayed for all time, as if it was always the division responsible for that major.
Term Degrees	TD Division Name => Current Major Owner	This object recasts history so that the current division name is displayed for all time, as if it was always the division responsible for that major.
Term Degrees	TD Degree Division Abbreviation	TD Degree Division Abbreviation: a shortened name for the division.
Term Degrees	TD Degree Division Sort Order	TD Degree Division Sort Order
Term Degrees	TD Degree Department Code	TD Degree Dept Code: The department code associated with a particular major. Intended for use when reporting student majors by department.
Term Degrees	TD Degree Department Name => Term	TD Degree Department Name: The department name associated with this term degree.
Term Degrees	TD Degree Department Name => Latest	TM Degree Recent Department Name: The department name associated with a particular major. Intended for use when reporting student majors by department. This is the most recent version of the name.
Term Degrees	TD Department Name =>Current Major Owner	This object recasts history so that the current department name is displayed for all time, as if it was always the department responsible for that major. If the current department is actually two departments then the names are displayed together as one, so the result remains one row major. Ex. Shared EE and MCD Biology
Term Degrees	TD Degree Major Code	TD Major Code: An established declared student major with specific requirements as described in the general catalog, or a pathway within a major that is printed on the diploma, or the general category of "individual" majors, or minors.
Term Degrees	TD Degree Major Name => Term	TD Degree Major Name: Name of the Major associated with a particular Major Code as it appeared at the time of the student census.
Term Degrees	TD Degree Major Name => Latest	TD Degree Recent Major Name: Name of the Major associated with a particular Major Code as it appears now. This is the most recent version of the name.
Term Degrees	TD AIS Academic Plan	AIS Academic Plan
Term Degrees	TD AIS Academic Plan Name	AIS Academic Plan description.
Term Degrees	TD Sub Plan	
Term Degrees	TD Sub Plan Name	
Term Degrees	TD Sub Plan Type	

Class Name	Object Name	Description
Term Degrees	TD Degree CIP Code	TD Degree CIP Code: Classification of Instructional Programs code. CIP is the federal coding structure used to codify and unify majors and academic disciplines across institutions and these codes are primarily used for reporting of enrollment and degrees conferred to the Department of Education. The CIP Code structure is hierarchical, with the first two digits identifying the broad discipline grouping and the remaining four digits defining a greater level of detail.
Term Degrees	TD Degree CIP Name	TD Degree CIP Desc: Classification of Instructional Programs code description. CIP is the federal coding structure used to codify and unify majors and academic disciplines across institutions and these codes are primarily used for reporting of enrollment and degrees conferred to the Department of Education. The CIP Code structure is hierarchical, with the first two digits identifying the broad discipline grouping and the remaining four digits defining a greater level of detail.
Term Degrees	TD Degree Discipline Code	TD Degree Discipline Code: UCOP has defined groupings of majors as disciplines. These groupings facilitate analysis on an University-wide basis.
Term Degrees	TD Degree Discipline Name => Term	TD Degree Discipline Name: The description of a discipline.
Term Degrees	TD Degree Equivalent Count	TD Degree Equivalent Count: This value represents the fractional equivalent of this term degree record to the entire degree. If the student has a single degree(eg. BA), this value will be 1; if a double degree (eg. BA & BS), the value will be 0.5 for each; and if a triple degree, the value will be .333 for each. If you want to count the number of degrees (headcount) associated with degrees, and you want a double or triple degree to cause the student to be counted as a whole degree, in each degree major department, then use the TD Degree Headcount object. When used in combination with degree majors it is still sub-divided according to major(s) associated with each degree. The term degree equivalent count total for the campus must always total the number of student-degree types issued in any single term.
Term Degrees	TD Degree Headcount	TD Degree Headcount: This value is always 1 for each degree type issued and represents a count of one per individual per term for each degree type issued. Multiple degree-majors for each degree are then divided where double, and triple majors occur. Use the TD Degree Equivalent Count object if you want to count only that portion of a student's degree(s) associated with each major.

Class Name	Object Name	Description
Term Degrees	TD Degree HEGIS Code	TD HEGIS Code: HEGIS stands for Higher Education General Information System (or Survey) and was the predecessor of IPEDS and the CIP coding structure. An attempt is made to continue to code major in the CCM table with the HEGIS attribute though it has become increasingly obsolete over the years.
Term Degrees	TD Degree HSIND	TD Degree HSIND
Term Degrees	TD Degree Level Code	TD Degree Level Code: 'G'=Graduate; 'U'=Undergraduate. Certificates are null.
Term Degrees	TD Degree Level Name	TD Degree Level Name: The level of the degree. It may be 'Graduate', 'Undergraduate', or null for certificates.
Term Degrees	TD Major Equivalent	TD Major Equivalent: This value represents the fractional equivalent of the student's term degree record. If the student has a single degree (eg. BA) with a single major, the value will equal 1; if they have a double degree (eg. BA & BS), the value will be 0.5 for each; and if a triple degree, the value will be 0.333 for each degree. Majors within the student's entire degree record are then sub-divided as a further breakdown of the fraction of a student's degree value(s). If you want to count the number of majors (headcount) associated with a student's degree(s) and you want a double or triple degree-major to cause the student to be counted fully in each degree-major department, then use the TD Major Headcount object
Term Degrees	TD Major Headcount	TD Major Headcount: : This value is always 1 for each major in a student's degree and represents a count of each major in which an individual has earned a degree. Students would be counted once for a single major, twice for a double major, and three times for a triple major. Combined majors count as a single major but are still divided among the combined program departments. Students with more than one degree type will have each degree's majors counted as 1, resulting in a total larger than the number of degrees issued, or the number of students being awarded degrees. Use the TD Major Equivalent object if you want to count only that fraction of a student's major(s) associated with each department.
Term Degrees	TD Report Major Name Term	
Term Degrees	TD Degree Major Fractional Equiv	TD Degree Major Fractional Equiv: a field used to record the fractional part that a specific major/department combination contributes to the total major count. This value is generally 1 except when associated with a combined major, in which case each department contributes 0.5 count to the major. You will almost never use this object in your reports.

Class Name	Object Name	Description
Term Degrees	TD Degree Number	TD Degree Number: A student may have more than one degree granted in a single term. These degrees are associated with one or more degree/major/departments, and this number assists in grouping the records into unique degrees. All like degrees constitute a single degree, so all 'BA' degrees granted to a student in a single term constitute a single degree, while any 'BS' degrees granted to the same student in the same term would constitute a second degree.
Term Degrees	TD Major Number - Count	Count of Majors per Degree per Student
Term Degrees	TD Degree Org Unit Code	TD Degree Org Unit Code: FIS Org Level 4. Typically, the Organization Unit Code is closely associated with a department.
Term Degrees	TD Degree Type Code	TD Degree Type Code: The type of degree where 'B' =Bachelors, 'M'=Masters, 'P'=PhD, or 'C'=Certificate.
Term Degrees	TD Degree Type Name	TD Degree Type Name: A description of the Degree Type code.
Term Degrees	TD Degree UCD Code	TD Degree UCD Code: The UC Discipline Code Table contains a three-digit Discipline Code and 31-character Discipline Name. Categorizes disciplines into broad groupings. □
Term Degrees	TD Degree UCOP Major Code	TD Degree UCOP Major Code: A three character code that is used at UCOP to categorize fields of study. A single UCOP major code may map to several different UC Santa Cruz major codes.
Term Degrees	TD Degree UCOP Major Name => Term	TD Degree UCOP Major Name: The description of the three character code that is used at UCOP to categorize fields of study. A single UCOP major code may map to several different UC Santa Cruz major codes.
Degree Race/Ethnicity	DE Trumped Race/Ethnicity Detail AIS Code	AIS ethnicity code (e.g., AFRICAN, AMIND, ASNIND) for detailed race/ethnicity categories. Single value per student per term, determined using UCOP trumping hierarchies for students who report multiple ethnicities. For undergraduates detailed ethnicities are independent of the IPEDS broader ethnicity categories used to report to the federal government and in many IRPS standard reports.
Degree Race/Ethnicity	DE Trumped Race/Ethnicity Detail Name	Label for the AIS ethnicity code (e.g., AFRICAN, AMIND, ASNIND) for detailed race/ethnicity categories. Single value per student per term, determined using UCOP trumping hierarchies for students who report multiple ethnicities, except International status is ignored. For undergraduates detailed ethnicities are independent of the IPEDS broader ethnicity categories used to report to the federal government and in many IRPS standard reports.
Degree Race/Ethnicity	DE Trumped Race/Ethnicity Detail Name-INTL	Same as 'DE Trumped Race/Ethnicity Detail Name' except international students are pulled into a separate category.

Class Name	Object Name	Description
Degree Race/Ethnicity	DE Trumped Race/Ethnicity UCOP Group-INTL	Ethnicity groups used by UCOP for reporting based on detailed race/ethnicity categories. Single value per student per term, determined using UCOP trumping hierarchies for students who report multiple ethnicities. International students are pulled into a separate category. For undergraduates detailed ethnicities are independent of the IPEDS broader ethnicity categories used to report to the federal government and in many IRPS standard reports.
Degree Race/Ethnicity	DE Trumped Race/Ethnicity UCSC Group-INTL	Ethnicity groups used historically at UCSC based on detailed race/ethnicity categories. Single value per student per term, determined using UCOP trumping hierarchies for students who report multiple ethnicities. 'Filipino' and 'Mexican American' students are reported separately from 'Asian' and 'Other Latino' students. International students are pulled into a separate category. For undergraduates detailed ethnicities are independent of the IPEDS broader ethnicity categories used to report to the federal government and in many IRPS standard reports.
Degree Race/Ethnicity	DE Domestic/International	Based on Citizenship and Visa Type, as defined by UCOP CSS. Defaults to Domestic if citizenship or visa type is not known. Can change from term to term.
Degree Race/Ethnicity	DE Trumped Race/Ethnicity Broad Group	Broad ethnicity groupings based on detailed race/ethnicity categories. Single value per student per term, determined using UCOP trumping hierarchies for students who report multiple ethnicities. For undergraduates detailed ethnicities are independent of the IPEDS broader ethnicity categories used to report to the federal government and in many IRPS standard reports.
Degree Race/Ethnicity	DE Trumped Race/Ethnicity Broad Group-INTL	Same as 'DE Trumped Race/Ethnicity Broad Group' except international students are pulled into a separate category.
Degree Race/Ethnicity	DE Trumped Race/Ethnicity Underrepresented	Based on broad groupings of trumped detailed race/ethnicity categories using UCOP trumping hierarchies for students who report multiple ethnicities. Groups considered underrepresented by UCOP include African American/Black, American Indian/Alaskan Native, and Hispanic. Nonunderrepresented groups include White, Asian, and Unknown.
Degree Race/Ethnicity	DE Trumped Race/Ethnicity Underrepresented-INTL	Same as 'DE Trumped Race/Ethnicity Underrepresented' except international students are pulled into a separate category.
Degree Race/Ethnicity	DE Trumped Race/Ethnicity Specified	Indicates whether or not students reported detailed race(s)/ethnicity(ies).
Degree Race/Ethnicity	DE Trumped Race/Ethnicity Specified-INTL	Same as 'DE Trumped Race/Ethnicity Specified' except international students are pulled into a separate category.

Class Name	Object Name	Description
Degree Race/Ethnicity	DE IPEDS Race/ Ethnicity Reporting	Federally mandated categories used for reporting to the Department of Education via IPEDS, as well as for many external surveys, grants, and standard IRPS reports. International students, regardless of reported race/ethnicity are defined as 'Nonresident Alien.' Else if 'Hispanic/Latino' reported, regardless of whether any other ethnic group reported, then 'Hispanic/Latino'. Else if 2 or more of any other broad ethnic groups reported then 'Two or more'. Else any other single ethnic group reported. Else 'Unknown' if not reported. For undergraduates broad IPEDS race/ethnicity categories are independent of detailed race/ethnicity information.
Degree Race/Ethnicity	DE IPEDS Hispanic Reporting	"May be one of three values: Hispanic; Non-Hispanic; Unknown. IPEDS Race/Ethnicity data is used when reporting ethnicity data to UCOP or the federal government, and in many standard IRPS reports. For undergraduates broad IPEDS Race/Ethnicity categories are independent of detailed race/ethnicity information. "
Degree Race/Ethnicity	DE IPEDS Race/Ethnicity-No INTL	Same as 'DE IPEDS Race/Ethnicity Reporting' except International students are classified based on reported race(s)/ethnicity(ies) and not pulled into a separate category.
Degree Race/Ethnicity	DE IPEDS-Hispanic	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE IPEDS-African American/Black	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE IPEDS-American Indian/Alaskan Native	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE IPEDS-Asian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.

Class Name	Object Name	Description
Degree Race/Ethnicity	DE IPEDS-Pacific Islander/Native Hawaiian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE IPEDS-White	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one IPEDS Race/Ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the IPEDS Race/Ethnicity fields will result in a count higher than the total number of students. □
Degree Race/Ethnicity	DE Race/Ethnicity Detail Count	Total number of detailed race/ethnicity categories reported per student per term. For undergraduates detailed race/ethnicity data is collected separately from the IPEDS race/ethnicity categories used to report to the federal government and in many IRPS standard reports.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - African American	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - African	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students. □
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Black/Caribbean	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Other African American/Black	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - American Indian Alaskan Native	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.

Class Name	Object Name	Description
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Asian Indian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - East Indian Pakistani	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Bangladeshi	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Cambodian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Chinese/Chinese American (except Taiwanese)	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Filipino	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Hmong	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Indonesian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.

Class Name	Object Name	Description
Degree Race/Ethnicity	DE ace/Ethnicity Detail - Japanese/Japanese American	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Korean	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Laotian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Malaysian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Pakistani	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Sri Lankan	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Taiwanese/Taiwanese American	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Thai	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.

Class Name	Object Name	Description
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Vietnamese/Vietnamese American	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Other Asian (not including Middle Eastern)	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Cuban/Cuban American	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Latin American/Latino	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Mexica/Mexican American/Chicano	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Puerto Rican	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Other Hispanic/Latin American or of Spanish Origin	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Fijian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.

Class Name	Object Name	Description
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Guamanian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Hawaiian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Hawaiian Pacific Islander	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Samoan	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Tongan	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Other Pacific Islander	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - European/European descent	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Middle Eastern/Middle Eastern descent	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.

Class Name	Object Name	Description
Degree Race/Ethnicity	DE Race/Ethnicity Detail - North African	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Other White/Caucasian	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Race/Ethnicity	DE Race/Ethnicity Detail - Other	Equals 1 for each student who reported this race/ethnicity, otherwise blank. Students may report more than one detailed race/ethnicity. Summing this field will result in the total number of students who reported this race/ethnicity. Summing across all of the detailed race/ethnicity fields will result in a count higher than the total number of students.
Degree Counts Pre1986 -- standalone	DPRE Acad Yr	YYYY-YY
Degree Counts Pre1986 -- standalone	DPRE Degree Name	Bachelors, Masters and Certificates, PhDs
Degree Counts Pre1986 -- standalone	DEPRE Degree Count	
Cohort	CO Cohort EntryTerm	CO Cohort Term: the term that forms the basis for the cohort. For example, entering freshmen in the fall of 2002 would be part of the Native Freshmen cohort associated with term '20024'.
Cohort	CO Entry Term Description	
Cohort	CO Cohort Entry Year	CO Cohort Entry Year: The year that the cohort represents. The first year of the cohort.
Cohort	CO Cohort Entry Acad Year	Academic Year: The academic year in which the student was assigned to the cohort population.
Cohort	CO Acad Year for Years Out	Academic Year YYYY-YY for each year in Cohort
Cohort	CO Cohort Level	CO Cohort Level: 'U' for undergraduate based cohorts; 'G' for graduate based cohorts.
Cohort	CO Cohort Name	CO Cohort Name: The name of the cohort.
Cohort	CO Cohort Type	CO Cohort Type: The type of the cohort (e.g: 'Native Freshmen', 'Native Juniors', or 'Entering Juniors'). These groupings allow us to create cohort groups that allow us to understand trends over time.
Cohort	CO Cohort Years Since Entry	CO Cohort Years Since Entry: This is a calculated field that will return the number of whole years since the cohort term for the associated demographics/registration record. Used in conjunction with the cohort condition filters, you can perform analysis on cohorts over time.
Cohort	CO Cohort Count	CO Cohort Count: The count of student ID's in the current cohort.

Class Name	Object Name	Description
Cohort	CO Elapsed Terms To Degree	CO Elapsed Terms To Degree: calculated as the number of terms elapsed since the the student first enrolled as a part of the cohort. Summer terms are not counted unless the summer term is the term in which the degree was granted. □
Cohort	CO Enrolled Terms To Degree	CO Enrolled Terms To Degree: number of terms the student was actually enrolled between their first term and their graduation. Summer terms count, if the student was enrolled.
Cohort	CO Number Graduated	CO Number Graduated: A measure used to determine whether or not the cohort member has obtained an undergraduate degree.
Cohort	CO Number Retained	CO Number Retained: A measure used to determine if the student is enrolled some number of years since the original cohort was set up.
Cohort	CO Number Advanced Candidacy	CO Number Advanced Canidacy: count of students in Doctoral cohorts who have advanced to canidacy in current year.
Cohort	CO Number Docs Grant Masters	CO Number Docs Grant Masters: Number of doc cohorts who have received masters in their doctoral career.
Cohort	CO Years To Degree	CO Years To Degree: the number of whole years from the first term of the cohort until the student earned a degree. Note that graduate students may enter at any time in a year from Fall to Summery, but their first term is considered to be Fall term.
Cohort Initial Demographics	CID Cohort Extract Type	CO Cohort Extract Type: This is the extract that was used to qualify the student for the graduate. This is '3WK' for undergraduate cohorts, but may be either '3WK' or 'EOT' for graduate cohorts.
Cohort Initial Demographics	CID Cohort Term	CO Cohort Term: The first term the student qualified for the cohort. For undergraduate cohorts, this is the same as the entry term, for graduate cohorts this may be any term in the academic year.
Cohort Initial Demographics	CID Date at 3WK for Cohort Term	
Cohort Initial Demographics	CID College	CO College: College - (COLLEGE) - College Code
Cohort Initial Demographics	CID College Name	CO College Name: (COLLEGENAME) - Name of College at time of entry in cohort.
Cohort Initial Demographics	CID Data Term	CO Data Term: The term to which the measures relate.
Cohort Initial Demographics	CID Degree Term	CO Degree Term: the term in which the cohort first received a degree that is a target of the cohort type. If the cohort is an undergraduate cohort, the degree would be an undergraduate degree; if a masters cohort, a masters; etc. If no degree was received as a result of this cohort career, the degree term will be null.

Class Name	Object Name	Description
Cohort Initial Demographics	CID Ethnic Group UCSC - OLD	CO Ethnic Group: Name Ethnic Categories used for reporting. Group categories include the following: (African American=Black); (Asian=Chinese, Vietnamese, Japanese, Korean, Other Asian, Pacific Islander, East Indian); (American Indian=Native American); (Chicano=Chicano); (Latino=Latino); (Filipino=Filipino); (Other Minority=Other); (Euro-American=Caucasian); (Not Available=Decline to State, Incorrect Codes). This is the ethnic group recorded at the time of the most recent extract.
Cohort Initial Demographics	CID Ethnicity Code AIS - OLD	CO Ethnicity Code: *Ethnicity - (ETHNICITY) - AA013 - Ethnic codes indicating a student's self-identified ethnicity. A=African American; F=White; E=Chicano; 2=Chinese; R=East Indian; B= Japanese; X=Korean; 5=Latino; C=American Indian; L=Filipino; M=Pacific Islander; V=Vietnamese; Y=Other Asian; D=Other; G=Decline to state. Null values have been changes to 'G', declined to state. This is the ethnicity recorded at the time of the cohort.
Cohort Initial Demographics	CID Ethnicity Name AIS - OLD	CO Ethnic Name: Name of the Ethnicity associated with each student ethnic code. This is the ethnicity name at the time of the cohort.
Cohort Initial Demographics	CID Ethnicity Identified - OLD	CO Ethnicity Specified: Has the student self-identified an ethnic category. 'Declined to State' or missing='Not Specified'; other values='Specified'
Cohort Initial Demographics	CID Ethnic Name UCOP - OLD	ST Ethnicity UCOP: If the student is foreign (residency='NM'; citizenship is not null; visa type not 'PR') ethnicity is shown as 'Foreign', else it is the actual ethnicity the student chose.
Cohort Initial Demographics	CID Ethnic Group IPEDS - OLD	Custom ethnic groupings for use in all Official Federal reporting including to IPEDS. Non-resident aliens are grouped indepently of other categories. Chicano and Other Latino are combined under Hispanic, and Filipino is included under Asian/Pacific Islander.
Cohort Initial Demographics	CID Ethnic Underrep UCSC - OLD	Custom object that indicates underrepresentation as historically reported at UCSC. Filipino is considered underrepresented, but not Other Asian. Nonresident Aliens are categorized according to their Ethnicity -- they are not by default considered to be non-underrepresented (as they are for UCOP reporting).
Cohort Initial Demographics	CID Ethnic Underrep UCOP -OLD	Custom object that indicates underrepresentation consistent with other UC campuses and as officially reported by UCOP. Filipino and Nonresident Alien are considered nonunderrepresented.
Cohort Initial Demographics	CID Gender	CO Gender: (GENDER) - AA011 - Identifies the gender of student: F=Female; M=Male; ?=Not Specified. Null or blank values have been changed to ?. This is the gender recorded at the time of the cohort
Cohort Initial Demographics	CID Gender Name	CO Gender Name: The name associated with the gender.

Class Name	Object Name	Description
Cohort Initial Demographics	CID EOP	Students in EOP at entry are indicated with "EOP". The source of this information is the AEOP code in Student Groups in AIS.
Cohort Initial Demographics	CID Bridge	Identified students in the summer bridge program at entry. The source of this data is the CSS files that are sent to UCOP.
Cohort Initial Demographics	CID Home Location Code	CO Home Location Code: *Home Location - (HOMELLOCATION) - AA017 - Location code of permanent residence at the time of admission. This is a three character code that indicates California County, Non-California US State/Territory, or Foreign Country. See A 063 for valid values. See Home Location Folder below for labels. If this information is not specified, the value for this object is '?'.
Cohort Initial Demographics	CID Home Location Region Code	CO Home Location Region Code: A region defined by Institutional Research that groups one or more home locations into geographically significant areas.
Cohort Initial Demographics	CID Home Location Region Name	CO Home Location Region Desc: The long name of a region.
Cohort Initial Demographics	CID Transfer GPA	Transfer GPA - (ADV_STD_GPA) - AA047 - College GPA for entering advanced standing students -- to 2 decimal places. Estimated overall GPA from undergraduate application for all college courses completed; GPA is recalculated for enrolled new students.
Cohort Initial Demographics	CID High School GPA	High School GPA - (ESTGPAFR) - AA046 - High School GPA for entering freshmen -- to 2 decimal places. Calculated GPA from application (10th and 11th grade A-F subjects). Not updated unless substantially different. (This field was self-reported GPA through spring 1993). Enter GPA with a Decimal (e.g., 3.52).
Cohort Initial Demographics	CID HS GPA Quintile	
Cohort Initial Demographics	CID ACT Score	ST Academic Action: ACT Official Score: AA15Q. It is a numeric field with scores from 1-36. If no score it should be null. □
Cohort Initial Demographics	CID SAT Verbal	CO SAT Verbal: (SAT_VERBAL) - AA15O - Official SAT I Verbal Score.
Cohort Initial Demographics	CID SAT Verbal Quintile	
Cohort Initial Demographics	CID SAT Math	CO SAT Math: (SAT_MATH) - AA15P - Official SAT I Math score. □
Cohort Initial Demographics	CID SAT Math Quintile	
Cohort Initial Demographics	CID SAT Verbal Plus Math	
Cohort Initial Demographics	CID SAT Verbal Plus Math Quintile	
Cohort Initial Demographics	CID SAT II English Type	SAT II English Type - (SAT_ENGLISH_TYPE) - AA15I - College Board English SAT II official score test type. □

Class Name	Object Name	Description
Cohort Initial Demographics	CID SAT II English	SAT II English - (SAT_ENGLISH_OFFICIAL) - AA15J - College Board English SAT II official test score. □
Cohort Initial Demographics	CID SAT II Math Type	SAT II Math Type - (SAT_MATH_TYPE) - AA15K - College Board Math SAT II official score test type. □
Cohort Initial Demographics	CID SAT II Math	SAT II Math - (SAT_MATH_OFFICIAL) - AA15L - College board Math SAT II official test score. □
Cohort Initial Demographics	CID SAT II - Other type	SAT II - Other type - (SAT_OTHER_TYPE) - AA15M - College Board "other" SAT II official score test type. □
Cohort Initial Demographics	CID SAT II Other	SAT II Other - (SAT_OTHER_OFFICIAL) - AA15N - College Board "Other" SAT II test score. □
Cohort Initial Demographics	CID SAT Reasoning Critical Reading	SAT Reasoning Critical Reading Score
Cohort Initial Demographics	CID SAT R Critical Reading Quintile	
Cohort Initial Demographics	CID SAT Reasoning Math	SAT Reasoning Math Score
Cohort Initial Demographics	CID SAT R Math Quintile	
Cohort Initial Demographics	CID SAT Reasoning Writing	SAT Reasoning Writing Score
Cohort Initial Demographics	CID SAT R Writing Quintile	
Cohort Initial Demographics	CID SAT Reasoning MaxTot Single Sit	SAT Reasoning Highest Total Score for Single Sitting
Cohort Initial Demographics	CID SAT R Max Tot Single Site Quintile	
Cohort Initial Demographics	CID SAT Subject High Score Type	SAT Subject Highest Score Exam Type Description
Cohort Initial Demographics	CID SAT Subject High Score	SAT Subject Highest Score
Cohort Initial Demographics	CID SAT Subject 2nd High Score Type	SAT Subject 2nd Highest Score Exam Type Description
Cohort Initial Demographics	CID SAT Subject 2nd High Score	SAT Subject 2nd Highest Score
Cohort Initial Demographics	CID Special Action	CO Special Action: - AA15W - Reason for undergraduate applicant's special action admission. Values: 01=Disadvantaged (valid for high school and advanced standing); 02=Special Talents (hs/as); 03=Administrative Commitment (hs/as); 04=Outstanding Recommendation (hs/as); 05=Veteran (hs/as); 06=Other (hs/as); 07=Non-approved/unaccredited school (hs/as); 08=Technical Shortage (hs); 09=High School Defic Waived: Scholar (hs); 10=High School Defic Waived: Subject (hs); 11=High School Defic Waived: Subject (as); 12=High School Defic Waived: Scholar (as); 13=Unit Deficiency Waived (as); 14=GPA Deficiency Waived (as).
Cohort Initial Demographics	CID Admit Type	
Cohort Initial Demographics	CID Student ID	The student ID associated with the cohort.

Class Name	Object Name	Description
Cohort Initial Demographics	CID Student Id Mask	CO Student Id Mask: Use this object to display the studentid with the first five characters replaced with '*'. This is appropriate for most reports to help keep the ID number private.
Cohort Entry Quintiles	Dim Cohort Key	
Cohort Entry Quintiles	Entry Year	
Cohort Entry Quintiles	Cohort Type	
Cohort Entry Quintiles	Dim Chrt Stdnt Demo Key	
Cohort Entry Quintiles	High School Gpa	
Cohort Entry Quintiles	Hsgpa Percent Rank	
Cohort Entry Quintiles	Sat One Total	
Cohort Entry Quintiles	Sat Verbal Percent Rank	
Cohort Entry Quintiles	Sat Math Percent Rank	
Cohort Entry Quintiles	Sat Verbal Math Percent Rank	
Cohort Initial Majors	CIM Acad Yr	CM Acad Yr: The academic year associated with the Current Major.
Cohort Initial Majors	CIM CIP Code	CM CIP Code: Classification of Instructional Programs code. CIP is the federal coding structure used to codify and unify majors and academic disciplines across institutions and these codes are primarily used for reporting of enrollment and degrees conferred to the Department of Education. The CIP Code structure is hierarchical, with the first two digits identifying the broad discipline grouping and the remaining four digits defining a greater level of detail.
Cohort Initial Majors	CIM CIP Name	CM CIP Name:
Cohort Initial Majors	CIM Degree	CM Degree: The degree (eg: BA, BS, MA, etc.) associated with a student's declared major in this term. The degree is based on the major relationship.
Cohort Initial Majors	CIM Degree Name	CM Degree Name: The long name of the degree associated with a student's declared major.
Cohort Initial Majors	CIM Degree Level Code	CM Degree Level Code: Defines whether the degree is 'U' - Undergraduate; 'G' - Graduate; or 'PB' - post-baccalaureate (e.g: certificate). This object may show '?' for missing or '-' meaning we have researched the information and it has no meaning.
Cohort Initial Majors	CIM Degree Level Name	CM Degree Level Name: Defines the level of the degree: Undergraduate, Graduate, or Post-baccalaureate.
Cohort Initial Majors	CIM Degree Type Code	CM Degree Type Code: 'B' - Bachelor; 'M' - Master; 'P' - Doctoral; 'A' - Advanced candidacy; 'C' - Certificate. This object may contain '?' meaning we have a missing value or '-' meaning that this record has no degree type.
Cohort Initial Majors	CIM Degree Type Name	CM Degree Type Name: The level of the degree, for example 'Bachelors' or 'Masters'.
Cohort Initial Majors	CIM Department Code	CM Department Code: The department code associated with a particular major. Intended for use when reporting student majors by department.
Cohort Initial Majors	CIM Department Name Term	CM Department Name: The department name associated with a particular major. Intended for use when reporting student majors by department during the term recorded.

Class Name	Object Name	Description
Cohort Initial Majors	CIM Department Name Now	CM Department Name Now The department name associated with a particular major. Intended for use when reporting student majors by department. This is the most recent version of the name.
Cohort Initial Majors	CIM Discipline Code	CM Discipline Code: UCOP has defined groupings of majors as disciplines. These groupings facilitate analysis on an University-wide basis.
Cohort Initial Majors	CIM Discipline Name	CM Department Name Term: The department name associated with a particular major. Intended for use when reporting student majors by department during the term for the cohort.
Cohort Initial Majors	CIM Division Code	CM Division Code: The division code associated with a particular department code. Intended for use when reporting student majors by division.
Cohort Initial Majors	CIM Division Name Term	CM Division Name: The division name associated with a particular division code. Intended for use when reporting student majors by division.
Cohort Initial Majors	CIM Division Name Now	CM Division Name Now: The division name associated with a particular division code. Intended for use when reporting student majors by division. This is the most recent version of the name.
Cohort Initial Majors	CIM HEGIS Code	CM HEGIS Code: HEGIS stands for Higher Education General Information System (or Survey) and was the predecessor of IPEDS and the CIP coding structure. An attempt is made to continue to code major in the CCM table with the HEGIS attribute though it has become increasingly obsolete over the years.
Cohort Initial Majors	CIM Major Code	CM Major Code: An established declared student major with specific requirements as described in the general catalog, or a pathway within a major that is printed on the diploma, or the general category of "individual" majors, or minors.
Cohort Initial Majors	CIM Major Fraction	CM Major Fraction: A calculated field used when reporting Equivalent Headcount majors. Double majors are counted as 0.5 for each major. Triple majors are counted as 0.33 for each major. Combined majors are counted with their primary (first) major-department component, unless they are included in a double or triple major, in which case they are treated like other multiple majors.
Cohort Initial Majors	CIM Major Name Term	CM Major Name Term: Name of the Major associated with a particular Major Code.
Cohort Initial Majors	CIM Major Name Now	CM Major Name Now: Name of the Major associated with a particular Major Code.
Cohort Initial Majors	CIM MASTER Major Name	For use in major migration reports, this object consolidates major names so that proposed and pre majors are grouped with declared majors. For example Pre-Art is renamed Art. <input type="checkbox"/> THIS IS NOT THE STUDENTS OFFICIAL MAJOR FOR THE TERM. IT HAS BEEN RENAMED FOR GROUPING PURPOSES.

Class Name	Object Name	Description
Cohort Initial Majors	CIM Org Unit Code	CM Org Unit Code: FIS Org Level 4. Typically, the Organization Unit Code is closely associated with a department.
Cohort Initial Majors	CIM UCD Code	CM UCDCCode: The UC Discipline Code Table contains a three-digit Discipline Code and 31-character Discipline Name. Categorizes disciplines into broad groupings.□
Cohort Initial Majors	CIM UCOP Major Code	CM UCOP Major Code: A three character numeric code used by UCOP to identify this major. Note that these codes are not guaranteed to uniquely identify a major; several UCSC majors may translate into a single UCOP major. In addition, proposed majors do not have UCOP majors and are indicated with the value of '000'.
Cohort Initial Majors	CIM UCOP Major Name Term	CM UCOP Major Name Term: The long name of the UCOP major code.
Cohort Term Major-Fall 3WK Only	CT Major Fraction	TM Major Fraction: A calculated field used when reporting Equivalent Headcount majors. Double majors are counted as 0.5 for each major. Triple majors are counted as 0.33 for each major. Combined majors are counted with their primary (first) major-department component, unless they are included in a double or triple major, in which case they are treated like other multiple majors.
Cohort Term Major-Fall 3WK Only	CT Major Name Now	CT Major Name Now: Name of the Major associated with a particular Major Code as it appears now. This is the most recent version of the name.
Cohort Term Major-Fall 3WK Only	CT MASTER Major Name isolate Prop	For use in major migration reports, this object consolidates major names so that pre majors are grouped with declared majors but proposed majors are all grouped together as 'Proposed'. For example Pre-Art is renamed Art and Proposed Art is renamed Proposed.□ THIS IS NOT THE STUDENTS OFFICIAL MAJOR FOR THE TERM. IT HAS BEEN RENAMED FOR GROUPING PURPOSES.
Cohort Term Major-Fall 3WK Only	CT MASTER Major Name	For use in major migration reports, this object consolidates major names so that proposed and pre majors are grouped with declared majors. For example Pre-Art is renamed Art and Proposed Art is renamed Art.□ THIS IS NOT THE STUDENTS OFFICIAL MAJOR FOR THE TERM. IT HAS BEEN RENAMED FOR GROUPING PURPOSES.
Cohort Degrees Earned	CD Degree Major Code	The established declared major or pathway within a major that is printed on the diploma, or the general category of "individual" majors, or minors.
Cohort Degrees Earned	CD Degree Major Name => Latest	Name of the Major associated with a particular Major Code as it appears now. This is the most recent version of the name.
Cohort Degrees Earned	CD MASTER Degree Major Name	
Cohort Degrees Earned	CD Degree	Degree - (DEGCODE) - A code designating the type of degree earned.

Class Name	Object Name	Description
Cohort Degrees Earned	CD Degree Name	D Degree Description: Description of the degree.
Cohort Degrees Earned	CD Degree Department Name => Latest	The department name associated with a particular major. Intended for use when reporting student majors by department. This is the most recent version of the name.
Cohort Degrees Earned	CD Degree Division Name => Latest	The division name associated with a particular division code. Intended for use when reporting student majors by division. This is the most recent version of the name.
Cohort Degrees Earned	CD Major Equivalent - Has Graduated	<p>Values appear beginning i the year after the degree is earned, and are repeated for each year thereafter to represent the student "has graduated" -- the same as CO Number Graduated.□</p> <p>This value represents the fractional equivalent of the student's term degree record. If the student has a single degree (eg. BA) with a single major, the value will equal 1; if they have a double degree (eg. BA & BS), the value will be 0.5 for each; and if a triple degree, the value will be 0.333 for each degree. Majors within the student's entire degree record are then sub-divided as a further breakdown of the fraction of a student's degree value(s). If you want to count the number of majors (headcount) associated with a student's degree(s) and you want a double or triple degree-major to cause the student to be counted fully in each degree-major department, then use the CD Major Headcount object.</p>
Cohort Degrees Earned	CD Major Headcount - Has Graduated	<p>Values appear beginning i the year after the degree is earned, and are repeated for each year thereafter to represent the student "has graduated" -- the same as CO Number Graduated.□</p> <p>□</p> <p>This value is always 1 for each major in a student's degree and represents a count of each major in which an individual has earned a degree. Students would be counted once for a single major, twice for a double major, and three times for a triple major. Combined majors count as a single major but are still divided among the combined program departments. Students with more than one degree type will have each degree's majors counted as 1, resulting in a total larger than the number of degrees issued, or the number of students being awarded degrees. Use the CD Major Equivalent object if you want to count only that fraction of a student's major(s) associated with each department.</p>
Filler	F Empty Date 1	Null (empty) as a date format
Filler	F Empty Date 2	Null (empty) as a date format
Filler	F Empty Date 3	Null (empty) as a date format
Filler	F Empty Date 4	Null (empty) as a date format
Filler	F Empty Date 5	Null (empty) as a date format
Filler	F Empty Number 1	Null (empty) as a number format
Filler	F Empty Number 2	Null (empty) as a number format
Filler	F Empty Number 3	Null (empty) as a number format
Filler	F Empty Number 4	Null (empty) as a number format

Class Name	Object Name	Description
Filler	F Empty Number 5	Null (empty) as a number format
Filler	F Empty Number Dim 1	Null (empty) as a number format but as a dimension instead of a measure
Filler	F Empty Number Dim 2	Null (empty) as a number format but as a dimension instead of a measure
Filler	F Empty Text 1	Null (empty) as a text or character format
Filler	F Empty Text 2	Null (empty) as a text or character format
Filler	F Empty Text 3	Null (empty) as a text or character format
Filler	F Empty Text 4	Null (empty) as a text or character format
Filler	F Empty Text 5	Null (empty) as a text or character format
Filler	F Empty Text 6	Null (empty) as a text or character format
Filler	F Empty Text 7	Null (empty) as a text or character format
Filler	F Empty Text 8	Null (empty) as a text or character format
Filler	F Empty Text 9	Null (empty) as a text or character format
Filler	F Empty Text 10	Null (empty) as a text or character format
Filler	F Empty Text 11	Null (empty) as a text or character format
Filler	F Empty Text 12	Null (empty) as a text or character format
Filler	F Empty Text 13	Null (empty) as a text or character format
Filler	F Empty Text 14	Null (empty) as a text or character format
Filler	F Empty Text 15	Null (empty) as a text or character format
Filler	F Blank Text 1	A blank space as a text or character format. Blanks sort first alphabetically, whereas Null (empty) sorts last.
Filler	F Blank Text 2	A blank space as a text or character format. Blanks sort first alphabetically, whereas Null (empty) sorts last.
Filler	F Blank Text 3	A blank space as a text or character format. Blanks sort first alphabetically, whereas Null (empty) sorts last.
Filler	F Blank Text 4	A blank space as a text or character format. Blanks sort first alphabetically, whereas Null (empty) sorts last.
Filler	F Blank Text 5	A blank space as a text or character format. Blanks sort first alphabetically, whereas Null (empty) sorts last.
Filler	F Campus Text	The literal string (the word) "Campus"
Connection Info	ST FACT ADMISSION-DIM STUDENT KEY	
Connection Info	CID ENTRY STUDENT DEMO KEY	
Connection Info	ST FACT ADMISSION - STU DEMO KEY	
Connection Info	CO CHRT STDNT DEMO KEY	
Connection Info	CO GRAD TERM KEY	
Connection Info	CO DIM DEGREE TERM KEY	
Connection Info	CO STUDENT KEY	
Connection Info	CO TERM DEG DIM DEGREE KEY	
Connection Info	CO DIM DATA TERM KEY	
Connection Info	DIM_FACT_CHRT_ST_DEMO_KEY	
Connection Info	CO YRS OUT DIM STUDENT DEMO KEY	
Connection Info	TM DIM MAJOR DEGREE KEY	Major Key
Connection Info	TM DIM STUDENT DEMO KEY	

Class Name	Object Name	Description
Connection Info	TM FACT TERM MAJOR DIM TERM KEY	
Connection Info	TM FACT TERM MAJOR DIM EXTRACT KEY	
Connection Info	TM DIM_CLASS_COLLEGE_KEY	
Connection Info	TM DIM_REG_STATUS_KEY	
Connection Info	DIM STUDENT KEY	
Connection Info	TD DIM MAJOR DEGREE KEY	From FACT TERM DEGREE table
Connection Info	TD DIM DEGREE KEY	
Connection Info	TD DIM STUDENT KEY	from Degree data
Connection Info	TD DIM TERM KEY	from Degree

Class Name	Condition Name	Description
Student Demographics	ST 3rd Week Extract	ST 3rd Week Extract: Select this object to limit your report to third week demographics only.
Student Demographics	ST End of Term Extract	ST End of Term Extract: Select this condition to limit your report to End of Term information only.
Entry Student	ES 3rd Week Extract	ES 3rd Week Extract: used to limit selection of Entry Student information to students who first appeared in a third week extract. It is likely that you will not want to limit you selections in this way very often.
Entry Student	ES End of Term Extract	ES End of Term Extract: used to limit selection of Entry Student information to students who first appeared in an end of term extract. It is likely that you will not want to limit you selections in this way very often.
Registration	R 3rd Week Extract	R 3rd Week Extract: used to limit selection of Registration information to 3rd week extract only.
Registration	R End of Term Extract	R End of Term Extract: used to limit selection of Registration information to end of term extract only.
Registration Reg Status	ST Registered Students	Use this filter to limit your report to students who are considered to be officially registered as defined by the UCOP CSS Registration Status. This includes New, Continuing, Returning, and Visiting students. This excludes students who have Canceled or Withdrawn their registration.
Registration Reg Status	ST Registered Students-State Supp.	Use this filter to limit your report to students who are considered to be officially registered students who qualify UCSC for state funding. As defined by the UCOP CSS Registration Status, this includes New, Continuing, Returning, and Visiting students. This excludes students who have Canceled or Withdrawn. This also excludes students who are enrolled in the Network Engineering non-degree program, defined as ST Cur Special Grad Prof Degree different from '-'.
Term Majors	TM 3rd Week Extract	TM 3rd Week Extract: used to limit selection of Term Major information to 3rd week extract only.
Term Majors	TM End of Term Extract	TM End of Term Extract: used to limit selection of Term Major information to end of term extract only.

Class Name	Condition Name	Description
Term Major Reg Status	TM Registered Students	Use this filter to limit your report to students who are considered to be officially registered as defined by the UCOP CSS Registration Status. This includes New, Continuing, Returning, and Visiting students. This excludes students who have Canceled or Withdrawn their registration.
Term Major Reg Status	TM Registered Students-State Supp.	Use this filter to limit your report to students who are considered to be officially registered students who qualify UCSC for state funding. As defined by the UCOP CSS Registration Status, this includes New, Continuing, Returning, and Visiting students. This excludes students who have Canceled or Withdrawn. This also excludes students who are enrolled in the Network Engineering non-degree program, defined as ST Cur Special Grad Prof Degree different from '-'.
Enrollment Reg Status	ERS Registered Students	Use this filter to limit your report to students who are considered to be officially registered as defined by the UCOP CSS Registration Status. This includes New, Continuing, Returning, and Visiting students. This excludes students who have Canceled or Withdrawn their registration.
Enrollment Reg Status	ERS Registered Students-State Supp.	Use this filter to limit your report to students who are considered to be officially registered students who qualify UCSC for state funding. As defined by the UCOP CSS Registration Status, this includes New, Continuing, Returning, and Visiting students. This excludes students who have Canceled or Withdrawn. This also excludes students who are enrolled in the Network Engineering non-degree program, defined as ST Cur Special Grad Prof Degree different from '-'.
Enrollment Terms	EN 3rd Week Extract	EN 3rd Week Extract: Select this object to limit your report to third week enrollment records only.
Enrollment Terms	EN End of Term Extract	EN End of Term Extract: Select this condition to limit your report to End of Term enrollments only.
Cohort Initial Demographics	CO Initial Term	CO Initial Term: Select data point records from the initial term of the student in the cohort. This is the same as 'Years Out = 0'.
Cohort Initial Demographics	CO Cohort Graduation Term	CO Cohort Graduation: Select this condition to limit your reporting to the single data point that includes the year of graduation, if any, for the student.