SIS Academic Structure

Legacy SIS	SIS	Example or Definition	
Institution	Institution	Tufts	
Academic Unit	Academic Career	**Legacy SIS** ●School of Dental Medicine ●Fletcher School ●School of Medicine ●Sackler School of Graduate Biomedical Sciences ●Cummings School of Veterinary Medicine. ●Arts, Sciences, and Engineering	**SIS** ●AS&E Graduate ●AS&E Undergrad ●Dental Advanced Education ●School of Dental Medicine ●Fletcher School ●School of Medicine ●Friedman School ●TUSM Professional Degree Progs ●TUSM Public Health Programs ●Sackler School ●Cummings School Grad Program ●Cummings School DVM Program
Career		**Legacy SIS** ●Undergraduate ●Graduate ●Etc.	
College	Academic Group	**Legacy SIS** ●College of Liberal Arts ●School of Engineering ●School of Dental Medicine ●The Fletcher School ●School of Medicine ●Sackler School ●PHPD ●Veterinary Medicine ●etc.	**SIS** ●Advanced & Graduate Education (Dental) ●AS&E Graduate - Programs ●AS&E Undergraduate - Programs ●College of Liberal Arts ●Cummings Graduate Program ●Cummings Veterinary School ●Doctor of Dental Medicine ●Friedman School of Nutrition ●Museum School ●Sackler School ●School of Engineering ●School of Medicine ●The Fletcher School ●TUSM Prof. Degree Programs ●TUSM Public Health Programs
In Legacy SIS, there is no comparable term for *Program* as it is used in SIS.	Program Note: in SIS, Program is a grouping of Plans that have similar academic calendars, billing rates and level/load rules.	●Arts & Sciences Degree Seeking Undergrad ●Engineering Degree Seeking Undergrad ●Dental Fellowship Students ●Special Student, Non-Financial Aid Eligible ●Etc.	
Major, Minor, or	Plan	●Bachelor of Arts/Art History	

SIS Academic Structure

Legacy SIS	SIS	Example or Definition
Certificate		•Master of Science/ Mechanical Engineering •Doctor of Dental Medicine/ Dentistry •Etc.
Major Options	Subplan	•Cell & Bioprocess Engineering •Cognitive Development •Environmental Leadership •Nutrition Interventions •IA – Human Security •International Veterinary Med •Etc.
In Legacy SIS, there is no comparable term for *Campus* as it is used in SIS.	Campus	•Boston •Grafton •Medford
Term	Term	Spring 2012 = 2122. Please see Pg. 3, "Populating Terms in iSIS," for more information.
Session	Session	•First Half •GMAP Spring Start •GMAP Summer Start •Regular Academic Session •Second Half
Department ID	Academic Organization	•1000000000 (Art Science Engineering) •6230000000 (Nutrition Communication) •9000000000 (Cummings School) •8000015000 (Sackler Cross Registration) •4100000000 (International Law & Orgs.) •Etc.
Subject	Subject	•Anatomy and Cellular Biology •Biomedical Sciences •Advanced and Graduate Education •Laboratory Animal Medicine Program •Public Health •Etc.
Course Inventory Maintenance	Course	A unit of study (class). It has a standard syllabus and credit level and may be delivered in different formats. In SIS, all Courses are stored in the Course Catalog. Specific offerings of Courses are listed in the Schedule of Classes.
Section	Class	A special offering of a course component within an academic term.

SIS Academic Structure

Populating Terms in SIS

SIS Term Code:

In SIS the Term Code consists of four digits = CYYT (Century, Calendar Year, Term Value).

Century (C)	**1** for 1900-1999 **2** for 2000-2099
Calendar Year (YY)	For example, **"12"** would be entered for all terms that fall in the 2012 **calendar year**.*
Term Value (T)	**2** = Spring Term **4** = Annual Term **5** = Summer Term **8** = Fall Term

*Legacy SIS used the Academic Year.

Term Code Crosswalk

Term	Legacy SIS	SIS
Spring	2012S	2122
Summer	2013A	2125
	2013B	2126**
	** For converting historical Terms into SIS, the above conversion is correct. However, *going forward (as of 2014) there will be only one summer Term, with two Sessions*. For example: Legacy Summer Term 2015A will be Term: 2145 Session: A Legacy Summer Term 2015B will be Term: 2145 Session: B	
Fall	2013F	2128
Annual	20136	2124