

## Definition of Laboratory Buildings

As outlined in IRM 1, Addendum E

Updated: 17-Jun-08

To be considered a lab building, the building must meet the following standards:

1. At least 25 percent of the total assignable square feet within the building must be laboratory space, or
2. The building must contain at least 7500 assignable square feet of laboratory space.

Laboratory space is determined by the following Room Use codes with the following Program Codes:

### Room Use

Room Use Code	Room Use Category	Room Use Description	Applicable To
210	Laboratory Facilities	Research Laboratory or Studio	All Campuses
225	Laboratory Facilities	Research Laboratory or Studio Service	All Campuses
260	Laboratory Facilities	Class Laboratory	All Campuses
261	Laboratory Facilities	Special Class Laboratory	All Campuses
265	Laboratory Facilities	Class Laboratory Service	All Campuses
270	Laboratory Facilities	Open Laboratory	All Campuses
275	Laboratory Facilities	Open Laboratory Service	All Campuses
580	Special Use Facilities	Animal Quarters	All Campuses
585	Special Use Facilities	Animal Quarters Service	All Campuses
590	Special Use Facilities	Greenhouse	All Campuses
595	Special Use Facilities	Greenhouse Service	All Campuses
710	Support Facilities	Shop - General and Research	All Campuses
711	Support Facilities	Shop - Teaching Laboratory	All Campuses
715	Support Facilities	Shop Service - General and Research	All Campuses
716	Support Facilities	Shop Service - Teaching and Laboratory	All Campuses
740	Support Facilities	Miscellaneous	All Campuses
840-848	Hospital Facilities	Surgical Rooms	All Campuses
855-859	Hospital Facilities	Radiological Rooms	All Campuses
860	Hospital Facilities	Diagnostic Service Laboratory	All Campuses
862	Hospital Facilities	Diagnostic Service Laboratory Support	All Campuses

## AND

### Program Codes (All Campuses)

Program Code	Program Code Description	Facility Department Codes	Applicable To
1102, 2102, 3102	Agricultural Sciences	All	All Campuses
1103, 2103, 3103	Conservation & Renewable Natural Resources	All	All Campuses
1114, 2114, 3114	Engineering	All	All Campuses
1115, 2115, 3115	Engineering-Related Technologies	All	All Campuses
1126, 2126, 3126	Biological Sciences & Life Sciences	All	All Campuses
1140, 2140, 3140	Physical Sciences	All	All Campuses
1141, 2141, 3141	Science Technologies	All	All Campuses
1301, 2301, 3301	Medicine	All	All Campuses
1302, 2302, 3302	Veterinary Medicine	All	All Campuses
1303, 2303, 3303	Dentistry	All	All Campuses
1304, 2304, 3304	Nursing	All	All Campuses
1305, 2305, 3305	Pharmacy	All	All Campuses
1306, 2306, 3306	Public Health	All	All Campuses
1307, 2307, 3307	Optometry	All	All Campuses
3400	Agricultural Field Stations	All	All Campuses
3500	Natural Reserve System	All	All Campuses
5501, 5502, 5503	Vivaria	All	All Campuses
113001	Multi/Interdisciplinary Studies	Biological and Physical Studies	All Campuses
113011	Multi/Interdisciplinary Studies	Environmental Science	All Campuses
113012	Multi/Interdisciplinary Studies	Environmental Studies	All Campuses

## AND

### Program Codes (Campus Specific)

Program Code	Program Code Description	Facility Department Codes	Applicable To
1142, 2142, 3142	Psychology	All	BK, RV
2130	Multi/Interdisciplinary Studies	Air Pollution Center	RV
230900	General and Unclassified Health Science	Crump Institute for Molecular Imaging	LA
3130	Multi/Interdisciplinary Studies	CITRIS, QB3 Institute, UC Energy Institute	BK
3130	Multi/Interdisciplinary Studies	Anachem Institute, Genomics, Plant Transformation	RV

## Changes from Prior Versions

### Update 17-Jun-08 from Definition Published in IRM 1, Addendum E dated 1-Nov-00

- 1 At the Riverside campus, there is no Facility Department titled ANACHEM that is associated with Program Code 2130. Based on the list of facility codes from the 2007 CRIS extract, Program Code 2130 has the facility department AP Center associated with it. ANACHEM is associated with Program Code 3130. The 17-Jun-08 updated definition for RV lab buildings has been modified to include 2130 (Air Pollution Center) and 3130 (ANACHEM, Genomics and Plant Transf).
- 2 At the UCLA campus, there are no Facility Departments associated with Program Code 3130. This part of the original definition was excluded in the 17-Jun-08 update.
- 3 At the Santa Barbara campus, there are no Facility Departments associated with Program Code 3130. This part of the original definition was excluded in the 17-Jun-08 update.
- 4 At the San Diego campus, there were three Facility Departments associated with Program Code 3130 include Cross Culture, LGBT and Women's Center. These are not bench research departments and, as of 17-Jun-08, the definition for lab space at the San Diego campus no longer includes this Program Code.
- 5 At the UCLA campus, the Facility Departments associated with Program Code 230900 is the CRUMP Institute of Molecular Imaging, not the Jerry Lewis Neuromuscular Research Center. The 17-Jun-08 updated definition for LA lab buildings dropped the Jerry Lewis Neuromuscular Research Center facility department and added the Crump Institute facility department.
- 6 At the Berkeley campus, expanded the Facility Department Codes associated with 3130 to include CITRIS, QB3 Institute and the UC Energy Institute.
- 7 No changes to Room Use Codes.
- 8 No changes to Program Codes used for all campuses.
- 9 No changes to Program Codes 1142, 2142 and 3142 used for BK and RV.