

Oxford and Gill Tract Buildings and Field Space (estimated) – 8/18/16 – Tina Wistrom

<u>Building</u>	<u>Square feet</u>	<u>No. Rooms</u>
GPB (North) - greenhouse	10,000	10
GPB (North) - building	4,500	12
Oxford RES (South) - greenhouse	23,100	29
Oxford RES (South) - building	27,400	80
Insectary Greenhouse	4,400	12
Insectary Building	2,970	12
Natural Resources Laboratory	6,600	22
Lath houses	8,650	5
Total	87,620	182
Oxford research field	58,860	.
Oxford outdoor classroom	8,000	.
<u>Gill Tract</u>		
Support space (indoor)	5,150	5
Research field	196,000	.
UCGT Community Farm	54,450	.

GPB (North) Greenhouse (1990): 10 greenhouse rooms with +/- 3°C temperature control, HID lighting, di/fertilizer/tap/compressed air; 1000 sf photoperiod control. Twelve service rooms (pesticide storage/mixing, 3 wet labs, head house, office, 4C cold box, storage, autoclave, restrooms with showers, mechanical, loading dock).

Oxford RES (South) Greenhouse (1960-64): 29 greenhouse rooms with tap/fertilizer/di. 13 with HID lights; 80 service rooms including 10 labs, 18 offices, four head houses, five autoclaves, pot washing and greenhouse supply storage, emergency supply storage, drying room, seed storage room, mechanical, four restrooms. Five growth chambers (+two walk-ins under construction) not included in room total.

Insectary Greenhouse (2002): Twelve rooms with +/- 3°C temperature control, HID lighting, di/fertilizer/tap water.

Insectary Building (2002) includes a head house, 8 temperature controlled rooms, an incubator room, two cold boxes, restroom, autoclave, mechanical room.

Natural Resources Lab (1980) consists of four wet labs, an APHIS-certified BSL-2 insect quarantine facility (sun room, lab, and controlled temperature room), two autoclaves, two incubator rooms, four offices, library, lunch room and two restrooms.

Gill Tract Buildings consist of a tractor shop, storage and meeting space (UCGTCTF), lunch room, and restroom.

Appendix A: Oxford Facilities Unit Users FY 2015-2016

Environmental Science, Policy, and Management

Almeida, Rodrigo	Altieri, Miguel
Carlson, Stephanie	Daane, Kent
Firestone, Mary	Frankie, Gordon
Garbelotto, Matteo	Getz, Christy
Kremen, Claire	Merenlender, Adina
Mills, Nick	Pallud, Celine
Sowerwine, Jennifer	Sposito, Garrison
Stephens, Scott	Suding, Katherine
Tsutsui, Neil	Van Steenwyk, Robert
Wood, Dave	

Plant and Microbial Biology

Blackman, Ben	Bruns, Tom
Coleman-Derr, Devin (PGEC)	Feldman, Lew
Fischer, Bob	Hake, Sarah (PGEC)
Harmon, Frank (PGEC)	Lemaux, Peggy
Lindow, Steve	Luan, Sheng
Melis, Tasios	Niyogi, Kris
Somerville, Chris	Somerville, Shauna
Specht, Chelsea	Staskawicz, Brian
Sung, Renee	Terry, Norman
Wildermuth, Mary	Zambryski, Pat
Zilberman, Daniel	

Non-CNR

Chakaborty, Romy – LBNL
Hammond, Ming – Chemistry
Lindberg, David - Integrative Bio.
Rhew, Robert – Geography

CNR-Classes

ESPM 117 – Miguel Altieri
ESPM 118 – Miguel Altieri
ESPM 155 – Kathy DeMaster
PMB 24 – Renee Sung
PMB 107 – Chelsea Specht

Undergraduate Student Groups

ESW (Engineers for a Sustainable World), 2 projects
SOGA (Student Organic Gardening Association)

Non-UC Berkeley

Davidson, Eric - Asilomar Bio, Inc.
Hempel, Fred - Artisan Seeds
Tamsir, Alvin - Pivot Bio