School of Natural Sciences SPACE UPDATE April 26, 2017

Location	Occupancy	Status
SE1 253	Stephanie Woo	• Vacuum lines installed; (joint work order with Ge lab).
SE1 253	Xeucai "Susan" Ge	Vacuum lines installed; (joint work order with Woo lab).
SE1 253	Rudy Ortiz	Lolo requesting a new quote to install outlet in 253F for table top centrifuge.
SE1	Various – Shower/Face Wash Stations	 SNS & Facilities met with EH&S Director Mal Donahue on April 3rd to discuss progess on items below: Plan is to temporarily use SE1 201 (EAL) for hazardous chemicals needed for on-going research; graduate student Bobby Nakamoto coordinating with Liying in EAL; SNS staff need to follow up on status; Plan to request immediate installation of compliant shower/eye wash station in SE1 285; waiting for lab design documents; Determined in consultation with faculty that SE1 283 does not require shower/eye wash in the foreseeable future and door between SE1 283 & 285 can remain in place for now; Facilities and EH&S have walked building with lab designers; still awaiting the preliminary recommendations and lab designs; Annette reached out to Mal Donahue for an update.
SE1 & Castle	Various – Fire Marshal Correction Notices	 SNS & Facilities are coordinating actions to address correction notices issued by campus fire marshal in late Fall 2016; SNS is taking care of minor issues like loose cords and grounded wires; Building Manager Mark Lutz has requested further clarification via email from Fire Marshal on certain findings; still awaiting reply; Facilities & SNS will meet with faculty as needed on items they are responsible for such as inappropriately stacked or stored items.

OTHER

UTHER			
Location	Occupancy	Status	
Reptile Enclosures	Dan Edwards	 Reptile enclosure site location has been confirmed; authorization to proceed with building still needs to be acquired; Mark and Lolo to draft project specifications and design drawings by April 28th; Phil Woods to identify mitigation measures that may be necessary by May 5th; Campus Legal Counsel to contact UCOP during week of May 1st regarding possible exemption regarding environmental impact; Phil Woods will contact Elizabeth Capehart to modify the grazing license, which should occur simultaneously with the process for environmental impact exemption; 	

 Exemption process, mitigation measures and grazing license should take approximlatey 2 to 3 weeks from time project specifications are received; Time window for project completion is June to September; Professor Edwards will be responsible for remaining external approvals regarding
operations.

Please contact Annette Garcia with any questions at <u>agarcia@ucmerced.edu</u> or 209-228-4004.