

School of Natural Sciences

SPACE UPDATE

March 21, 2018

RESEARCH SPACE – SE1

Location	Occupancy	Status
SE1 281	Rebecca Ryals	<ul style="list-style-type: none"> • Lab furniture has been installed; pending relocation of one pallet to Castle warehouse; • Electrical to benches is done; work order pending to drill holes for outlets along wall; • Shelving is in place and can be adjusted as desired; • Acid cabinet installed and swapped out with new one from vendor; • Sink and shower/face wash installation are complete; final inspection on 3/21; • Received quote for compressed air and vacuum lines; confirming exact location; • Wind tunnel moved out of identified location for field equipment storage cage; will schedule installation of chain link fence.
SE1 283	Sora Kim	<ul style="list-style-type: none"> • Walk-through with Sora Kim on 3/20/18 to confirm lab set-up needs: <ul style="list-style-type: none"> ➤ Lab manager desk space – will assign a desk in SE1 277; ➤ Nitrogen dewar – SNS will try to find PI with shareable nitrogen dewar in SE1; if not, Dr. Kim’s dewar in SE1 285 will need to be chained to wall; ➤ Shelving – Dr. Kim will use surplus shelving in lab as needed and have SNS pick up any leftovers; ➤ Safety glass dispenser – Dr. Kim will inquire about safety glass dispenser during upcoming meeting w/ EH&S on 3/22; ➤ Phone line in lab – SNS admin operations staff will place request to activate landline in lab; existing handset is available.
SE1	Shower/Face Wash Stations (53 projects to be addressed from 2018 to 2021)	<ul style="list-style-type: none"> • Request for Proposal to be issued for licensed architect to serve as lead design consultant and oversee all subconsultants involved in corrections for compliance with shower/face wash requirements and other identified ADA issues such as sink heights.

RESEARCH SPACE – SE2

Location	Occupancy	Status
SE2 340	Juris Grasis	<ul style="list-style-type: none"> • Chemical resistant tops have been installed; benches to be raised with assistance of hydraulic lift; scheduled for 3/26/18.

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