

Restarting Research at Sacramento State

Model for Phased Approach to Restoration of Research, Scholarship and Creative Activities

Phase IV – SCOPE OF WORK

Is the work necessary to maintain the welfare of essential life, prevent damage to highly valuable property and/or evaluate/generate data that can only be evaluated/generated through on-campus work?

If YES, then the following people may engage in research and scholarship-related activities on campus:

Faculty Staff Students Guests/Visitors

And their work may proceed subject to the following conditions: Maximum of eight people Maximum of two hours per week on campus

The strictest safety requirements prescribed by the university (See EH&S Safety guidelines: <https://www.csus.edu/campus-safety/environmental-health-safety/>)

Phase	External Conditions	Summary	Actions	Time Period
4	<p>Continue to follow Governor’s Office, county, and city expectations for increased repopulation while comporting with public health requirements.</p> <p>New cases of COVID-19 have begun to reduce over a period of time.</p> <p>COVID-19 testing and contact tracing is at maximum needed capacity.</p> <p>PPE availability is normal and reliable.</p>	<p>Continued expansion of research toward normal density while maintaining social distancing practices is allowed.</p> <p>All research, scholarship and creative activities that can be conducted remotely should continue in that modality, including all seminars, group meetings, etc.</p> <p>Onsite research, scholarship and creative activity transitions to levels that equate to approximately 75% of the PI’s usual research effort</p> <p>Plans for sudden return to Phase 1 are in place if circumstances deteriorate.</p>	<p>RESEARCH AT APPROXIMATELY 75% OF NORMAL EFFORT</p> <p>The PI(s) should ensure that plans for increasing density research effort and maintaining social distancing have been updated and approved by the Chair, Dean, and EHS.</p> <p>Maintain social distancing and regulate max occupancy per building. Again, as relevant, campuses should also assess the condition of the relevant facility and ensure there is appropriate, adequate ventilation/air flow? This should be conducted in partnership with Environmental Health & Safety.</p> <p>Resume data collection and resumption of experiments on-campus based on PI-determined priorities but limited to approximately 75% of normal.</p> <p>Field Research - further expand on case by case basis (depending on local conditions/restrictions at field sites, travel restrictions, ability to travel safely and ability to social distance at field sites).</p> <p>Prioritize access for graduate students and senior undergraduates close to completing their degree/term of appointment.</p> <p>Allow access to single occupancy offices 3-7 days/week.</p> <p>Campuses will need to consider at what point undergraduate student research can fully resume.</p>	TBA

