

FAS Telework and Workspace Program Introduction Deck

Staff are saying...

"I am able to do everything needed remotely. My commute into the city was very difficult and would carve out almost 3 hours each work day."

"Working remotely allows me to better use that time/energy into being more prompt with my work. I am also happier as I have more time with my family."



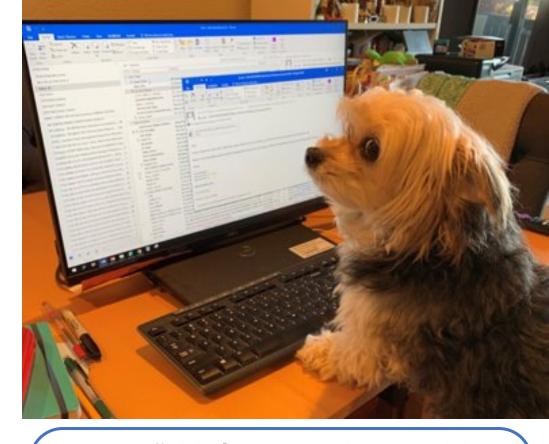
"I've been able to get to know my coworkers more from working remotely than when I was in the office. We have more discussions."



Leaders are saying...

"Aligning the work environment with how staff are most effective will result in increased engagement"

"We were fighting for space pre-COVID. Expanded telework will take some of the pressure off."



"We've made working from home <u>work</u>, and for us, it has been an employee morale-booster."



Background



- The Future of Telework and Managing Remote Teams and Future of Administrative Space Task Forces make the following recommendations:
 - Allow ongoing telework/flexible work post-pandemic (for work that can be performed offsite)
 - Reduce UCSF's space footprint (to generate cost savings)

 With the blessing of the Cabinet, FAS begins planning for the implementation of these recommendations (via the Telework Program) post pandemic.

Telework supports UCSF's mission and our people

FAS True North Pillars

High-level Goals of the Program



Create an optimal work experience for our people, with flexible working options

Improve resource management and stewardship by reducing costs and maximizing space use



What are we trying to do?

Design a new way of working that meets business needs **and**:

- 1. Makes telework equitable, safe, and engaging for our employees
- 2. Gives employees access to onsite workspaces that have what users need to be productive and feel connected
- 3. Supports managers in leading and managing teams in onsite, offsite, and hybrid environments



Benefits of Increased Telework



Benefits to the **EMPLOYEE**

- Telework in some cases provides for better work/life balance
- Greater flexibility with how their time is spent (more time for exercise or being with spouse/children/pets)
- Save money and time when not commuting to work



Benefits to the **ORGANIZATION**

- Greater productivity less commuting can result in more focused, refreshed employees
- Increased participation in meetings because everyone is joining in the same way
- ✓ Recruitment and retention of top talent
- Better pulse on staff (more frequent and intentional interactions)
- Reduced carbon footprint (less driving)
- Cost savings from reduced space footprint



Project Governance

Chancellor's Executive Team

Functional Sponsors Corey Jackson Brian Newman

Leadership Group

Roles & Responsibilities

- Approve directional recommendations (done)
- Review results of Pilot and decide on future recommendations (2021)
- Remain visible supporters throughout implementation
- Allocate resources as needed
- Remain visible supporters throughout Pilot and implementation
- Make decisions escalated from Leadership Group
- Champion the Pilot at FET and in their own units
- Review results of Pilot and endorse future recommendations (2021)
- Make decisions about implementation plan and design; escalate to Functional Sponsors as needed
- Consult with SMEs and stakeholders for input as appropriate
- Lead workstreams and implementation of Pilot



Leadership Group Membership

As of 02/22/21

Workstream/Function	Lead
Chair	Becky Daro (SVC Office)
Project Management	Stephanie Metz & Sarah Fidelibus (PMO)
People	Katharine Tull (HR)
Space	Alicia Murasaki (Real Estate)
Equipment	Adam Schnirel (CLS-Facilities)
Supply Chain Management	Greg Macway (Finance-Supply Chain Mgt)
Operations/Transportation	Amit Kothari (CLS – Transportation Services)
Technology	Sian Shumway (ITS)
FAS Communications/Change Management	Kim LaPean (SVC Office) & Jill Goldsmith (PMO)
Health Representation (Advisory Role)	Rita Ogden (COO Office)
FAS Diversity, Equity, Inclusion, Accessibility, and Antiracism (DEIA/AR) Representation (Advisory Role)	Gina Abrams (LER)



Potential Risks and Challenges

The FAS TWP Leadership Group is working to mitigate risks and overcome challenges in three key areas:

Teamwork and Culture

Focus on building and maintaining camaraderie and team cohesion with less face-to-face interaction

FAS Telework Pilot

Employee Wellbeing

Focus on maintaining appropriate work/life boundaries when working from home

Performance Management

Focus on supporting managers and employees in developing outcomesbased performance goals



The project has six workstreams, led by a member of the TWP Leadership Group.

People

Design guidelines and approach for overall telework model

Space

Gather employee input to inform workspace design options; prototype and test options

Equipment

Gather staff input to inform equipment, services & systems needs; procure & install new equipment

Transportation

Analyze shuttle ridership, other data; develop recommendations for service enhancements.

Technology

Gather user input to inform technology needs; prototype and test options

+ Change Management

Develop and deploy project communications; identify and engage change champions



Tentative Timeline

PHASE 1 Spring 2021

Scoping and Data Gathering

- Understand employee needs
- Identify changes needed to policies/practices
- Identify technology requirements
- Identify space reduction options

PHASE II Summer 2021

Design Phase

- Design workspace modifications
- Begin technology implementation
- Develop policy/practice changes
- Develop training
- Identify spaces to be returned to Chancellor

PHASE III Fall/Winter 2021

Implementation

- Modify spaces as needed for shared workspace
- Finalize online scheduling system
- Provide training/support on new policies/ practices
- Units adjust plans for ongoing telework



Information on Telework Policies and Resources

For information on current telework policies and resources, please visit the telework toolkit https://coronavirus.ucsf.edu/telework

38% of UCSF staff at the 2021 Staff Resource Day telework session didn't know telework resources were available.

> UCSF Staff Resource Day "Working from Home: Survey Results & Resources" 02/05/21

Working From Home Resources Telework tools for staff LICSF Telework Toolkin: This webpage combines resources developed by departments across LICSF in a usable, easy-to-navigate format so employees and managers can find everything they need in one place. The tools address Guidance for Employees Who are Teleworking: A step-by-step roadmap for employees. My Telework Plan: This collaborative planning tool helps employees create safe and healthy remote work Equipment Guidelines For Remote Work: This webpage is dedicated to all equipment-related issues related to remote work, including minimum recommended equipment and financial considerations. Telework Workstation Checklist: Provides a list of recommended minimum equipment for telework UCSF Telework Agreement & Equipment Receipt Tool: Agreement for employees to complete with their Additional telework tools for managers/supervisors Guidance for Supervisors Managing Teleworking Employees: Step-by-step guidance for supervisors managing

Considerations for Returning to Onsite Work: Decision tree tool that covers considerations for employees

Adjusting to remote work

- The Remarkable Remote Worker/Team: This online live workshop offers two options, for non-managers and numapera.

 20 Online Engergizers for Virtual Teams and Remote Meetings: Remote-friendly energizers and their benefits.
- Safety & ergonomics

FAQ

- Arety & ergonomics

 Telework Safety Checklist: Provides guidelines to help employees achieve safety in their teleworkplace.
- How To Move Your Chair & Equipment Safely: Guidance for employees about how to safely move and transport Ergonomics program websites (Campus / Health) provide information about ergonomics and links to trainings.
- Specific ergonomics resources for remote work (Campus / Health).

- IT Remote Work Tools: List of tools which includes information about Zoom, Teams, and other IT tools to help How to set up your UCSF computer workstation for a home or remote location: Guidance for how to plug in and
- Digital Accessibility: UCSF policy and resources related to digital accessibility and inclusion.

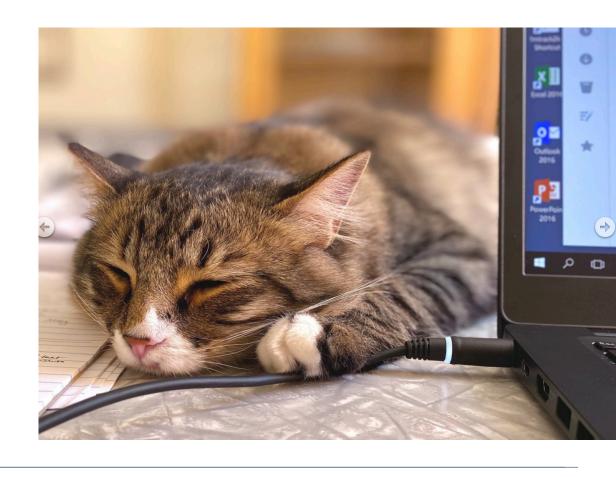
This list was compiled to support the Working From Home Survey Results & Resources" 2021 USS Virtual Soft Resource Days



How Information Will Be Shared

FAS Telework Website http://fas.ucsf.edu/telework

- How you'll hear from us
 - Targeted announcements
 - Regularly updated decks, FAQs + key messages
- Opportunities for input
 - Stakeholder interviews, focus groups, surveys
- Questions? Email FASTWP@ucsf.edu





FAQs

Q.

What should staff do
if they need more
equipment or upgraded
communication services
for safe and effective at
home workstations?



- Departments can approve use
 of University property at home
 as well as BearBuy purchases or
 reimbursement for equipment according
 to existing policies.
- Schedule time with staff to discuss and implement ergonomics. Refer to the My Telework Plan as a planning tool to guide this discussion.
- IT is working on remote connection improvements to provide more stable Zoom and VPN experiences.



FAQs

How / when will telework job eligibility be determined?



- The People workstream is drafting guidance that department heads can use to equitably and consistently make objective decisions about job functions for onsite, offsite, or hybrid work.
- We expect to be able to make this framework available to FAS managers and department heads in the coming weeks.



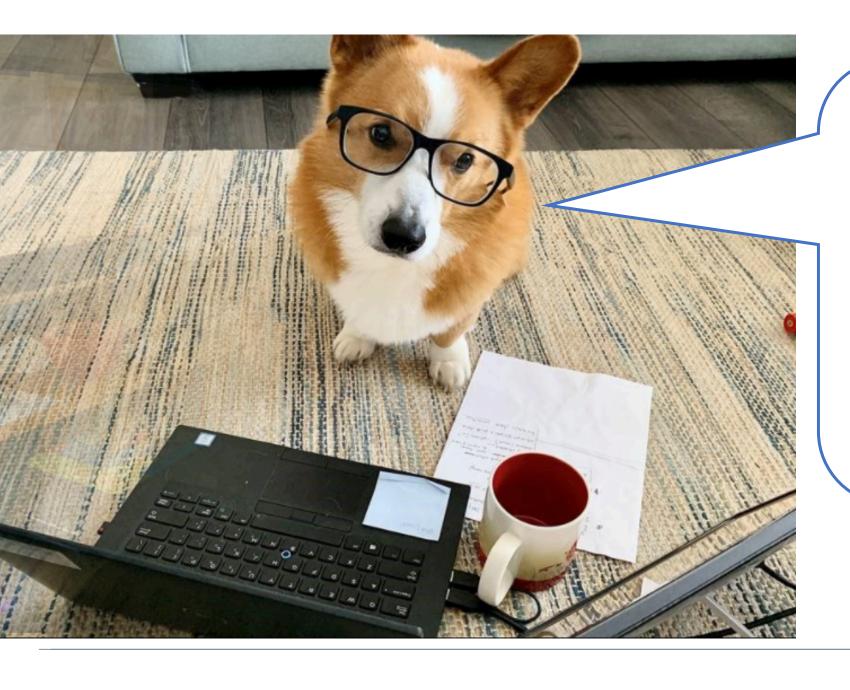
FAQs





- Generally, it does not matter where an employee teleworks as long as the setting allows the employee to complete tasks, maintain confidentiality if applicable, and be safe while working.
 - The employee and manager should ensure any workrelated needs to be onsite are understood in advance.
 - International telework should be discussed with Labor and Employee Relations in advance.
- UC is registered in all 50 states, but there are tax, salary and health benefits implications for employees living outside of California.
- For information and resources related to working out of state: https://peopleconnect.force.com/s/article/Remote-Work-Telecommute-Guidelines-and-Resources-Campus-Health





Thank you!

Appendix: Recommendations of the Future of Telework and Managing Remote Teams and Future of Administrative Space Task Forces



Future of Telework and Managing Remote Teams: guiding principles for the recommendations

- Prioritize equity, consistency, and accessibility in all aspects of telework and related resources
- Enable departments to address business needs while also supporting equity among employees – decisions should be made based on objective business considerations vs. manager preference
- Ensure employees and managers know about and can access resources related to health, safety, and well-being and know how to escalate concerns
- Encourage maximum flexibility in the new environment, including asynchronous work and results-based evaluation as appropriate
- Continually assess and adjust best practices for telework, especially due to rapidly changing environment during the pandemic (PDCA: plan, do, check, adjust cycle)



Future of Telework and Managing Remote Teams: recommendations

- 1. Communicate deliberate expansion of telework and flexibility to continue post-pandemic with a statement about a broad change in the UCSF model for work
 - Adopt a telework vision statement
- 2. Establish standards/criteria for telework roles based on job function/role/persona and include in job descriptions
 - Provide an objective framework for decision-making to ensure equitable, objective treatment of employees
- 3. Departments develop blended business models to support both telework and on-site work as the norm rather than the exception
- 4. Managers: support and empower managers while ensuring accountability
 - People managers will be critical to UCSF's effort to successfully transform into a workplace with telework, on-site, and hybrid workers



Future of Telework and Managing Remote Teams: recommendations

- 5. Employees: develop training, tools, expectations, and accountability to support employee success
 - Update the performance management, career support, promotion, etc. processes and expectations to ensure no one is penalized for telework, on-site, or hybrid work models
- 6. Support employee psychosocial well-being
 - Build a culture of trust, empowerment, and equity which will support employee psychosocial health and wellbeing in a fully-inclusive manner
- 7. Ensure safe work-spaces and provide necessary equipment
 - Investments in effective telework may reduce costs associated with injury liability, attrition, and real estate and increase employee success and engagement
- 8. Develop a Collaborative and Coordinated Execution Plan
 - Business areas should create plans to meet their needs for leadership review/approval to ensure flexibility and consistency



Future of Administrative Space Recommendations

- 1. Shut down low utilization buildings and consolidate staff during WFH.
- 2. Reduce space footprint by vacating administrative leased spaces and disposing of non-strategic owned facilities.
- Create hubs of shared work space across all UCSF campuses.
- 4. Provide a guide to workstation utilization strategies to help teams choose the right model of shared space for their specific work.
- 5. Develop checklist/decision tree to help managers understand how to apportion space to maximize space as a resource.
- 6. Ensure fairness and equity in space management by devising a system in which space is reviewed centrally, rather than by department.



Full Report of Task Force Recommendations

Future of Telework and Managing Remote Teams and Future of Administrative Space

 You can find the full report of recommendations for both task forces at

https://ucsf.box.com/s/vi9gf2n4wt0gpuz34gaeq6e7bs9h1wf1

