

CAL POLY POMONA

Telecommuting Agreement

<u>Telecommu</u>	ter Informat	<u>ion</u>						
Employee Name:			Employee ID:					
Classification:			Department:					
Telecommut	ting Site addre	ess:						
Work Email:			Phone #:					
Telecommuting Start date:			End date (if applicable):					
<u>Telecommu</u>	ter Work Sc	<u>hedule</u>						
are schedule your normal Bargaining p	ed to work on work hours, provision(s).	campus (OC) list them belo Hours and L	o. If your tele ow. Work ho	e Telecommut ecommuting w ours will be in Wednesday	vork hours are accordance w	e different fi	rom	
T .:	Sunday	Monday	Tuesday	wednesday	Thursday	Friday	Saturday	
Location								
Start End								
By signing th CPP Telecom	•		_	that they have e agrees to abid				
Employee Signature		D	ate	Appropriate Administrator		strator	Date	
Approved	Der	nied		— Huma	an Resources		——————————————————————————————————————	

A copy of the employee's position description must be attached to this agreement.

cc: Personnel File



CAL POLY POMONA Telecommuting Work Performance Expectations

The following is a list of the employee's work duties under this Telecommuting Agreement with a notation of whether the duties will be performed on campus, at the Telecommuting Site, or both:

1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
	Employee Signature	Date
	Appropriate Administrator Signature	Date



CAL POLY POMONA TELECOMMUTER'S HOME SAFETY CHECKLIST

The Telecommuter is responsible for ensuring a clean, safe, and ergonomically sound home/off-site office as a condition for telecommuting. An initial on-site workplace hazards assessment of the home/off-site office may be deemed necessary. All the conditions below should be met and checked off and are the sole responsibility of the Telecommuter. The Telecommuter should review this checklist with their Appropriate Administrator, and must sign it prior to the start of telecommuting:

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Altern	ate Work Location Physical and Ergonomic Conditions
	The Telecommuter agrees to maintain a clearly defined workspace that is clean, free from distractions and obstructions, and is in ergonomically sound condition arranged to work most efficiently and safely.
	The work area is adequately illuminated with lighting directed toward the site or behind the line of vision, not in front or above it.
	Supplies and equipment (both University and employee-owned) are in good condition. The area is well ventilated.
	Storage is organized to minimize risks of fire and spontaneous combustion. All extension cords have grounding conductors and do not connect to another extension cord.
	Exposed or frayed wiring and cords are repaired or replaced immediately upon detection.
	Electrical enclosures (switches, outlets, receptacles, and junction boxes) have tight fitting covers or plates.
	Surge protectors are used for computer equipment. Desk, chair, computer and all other equipment used for telecommuting are of appropriate design and arranged to eliminate strain on all parts of the body.
	Heavy items are securely placed on sturdy stands close to walls.
Emerg	gency Preparedness
	Emergency phone numbers (911, fire, police) are posted near the workstation. A first aid kit is easily accessible and replenished as needed. There is a working smoke detector in the workspace area. Portable fire extinguishers are easily accessible and serviced as required by law.
By che	An earthquake preparedness kit is easily accessible and maintained in readiness. ecking each box above and signing below, I certify that all safety ions are met:

Date

Employee Signature