## **UC Santa Cruz Ergonomics Tips for Remote Working**

Ergonomics Program
Environmental, Health and Safety



For those who find themselves working from home more often, here are some tips to follow to stay healthy and safe while using a computer.

Designated Space	Create space at a desk or table that can be dedicated for computer use. Avoid sitting on a bed or couch while working for prolonged periods.
Monitor Keyboard and Mouse	If using a laptop use a separate monitor, keyboard and mouse if possible. Without a separate monitor, place laptop on a stand or on books to raise the display up to a comfortable height near or at eye level. Position the display so you can easily read it, typically 18"-30" away.
Chair	Use a chair with back support. For a kitchen or dining chair, insert a seat cushion and also roll up a soft towel or blanket to place in your low back area for lumbar support.
Phone	If your work includes many calls while computing use a headset, speakerphone, or microphone/voice activation. Use computer audio for conference calls if possible.
Lighting	Position your computer at a 90-degree angle from any windows. Use room and task lighting as needed at your work station.
Plan your Day	Establish a schedule / routine. Create a process to check in with your team.
Breaks	Take movement breaks away from your computer to hydrate, eat or do other activities for a few minutes at least hourly.
Training	Take the online Ergonomics for computer users training and self assessment for help with real-time adjustments you can make at any workstation. Free, online training for students is available.
Supervisor	Discuss any equipment needs and establish a telecommute agreement that includes what will be provided and what will not.
Long-term Telecommuting Equipment	Consider investing in an adjustable task chair, desk and external monitor. The campus ergonomist can assist in selecting furniture if needed. Contact through EH&S.

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Using a table or counter with your equipment at the right height for you will place the least amount of strain on your body. Risk of injury decreases, and you feel better.



