UCSB Consent Form Access to Electronic Communication Records

Use this form to obtain advance consent to access a record holder's electronic communications records as defined in the UC Electronic Communications Policy. The UC Electronic Communications Policy, Section IV, Privacy and Confidentiality, governs access to electronic communications records.

Note: Requests for access should be made by a manager, or in cases in which an investigation is being conducted, the duly appointed investigator or investigating department (ex. Audit and Advisory Services, Human Resources, OEOSH).

1.	Individual or Department Requesting Access: Name Title
	Dept.
2.	Record Holder's Information: Name Dept
3.	Reason for Access: Access to records is provided to meet business needs Check one ☐ During planned leave periods (sick, maternity/paternity, vacation, etc.)
	☐ For the following specific purpose
4.	Type of Records: Access is granted to Check one ☐ All records necessary to conduct University business (business continuity) ☐ All records necessary for the purpose:
	☐ The following type of records:
	☐ Records dated from to
5.	Period of Access: Access is granted for the following time frame: Check one ☐ Until the record holder returns to work, or revokes consent, whichever comes first
	☐ Until the reason for access, as described in section 2 is fulfilled
6.	Restrictions: Individuals granted access must take all necessary steps to protect the access and/or account from unauthorized use, and must comply with the Electronic Communications Policy, which includes:
	 Limiting their inspection of records to the least perusal of contents necessary to resolve the situation, and
	 Taking the necessary precautions to protect the confidentiality of data as appropriate, including any personal information.
and au	ent to providing access as described above to my electronic communications records. I understand thorize necessary copies, both electronic and/or hard copies may be obtained and retained tent with the purpose of this authorization.
Signati	ure Date
Print N	lame