

Approve Absences

Overview

This job aid shows managers how to approve absences.

Approval notification

Approvers receive email notification when they have an approval waiting. This is an example of an approval notification email.

From: [Redacted]
Sent: Wednesday, March 16, 2022 10:49 AM
To: [Redacted]
Subject: This Absence Request has been Submitted

The following Absence Request has been Submitted

Employee Id: 100009132 - Rebecca Meza
 Department: Office of Alumni Engagement
 Job Title: Administrator I
 Absence Start Date: 2022-03-17
 Absence Name: 251639 - CSU VACAT - Vacation
 Absence End Date: 2022-03-17
 Status: Submitted
 Comments:

Please use the following link to view the transaction:
https://chr.hrdev.cmsdc.calstate.edu/psp/HACHRDVL/EMPLOYEE/HRMS/c/ROLE_EMPLOYEE.GP_ABS_SS_XFER.GBL?Action=U&TRANSACTION_NBR=850&EMPLID=100009132&EMPL_RCD=0&BGN_DT=2022-03-17&PIN_TAKE_NUM=251639&END_DT=2022-03-17

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Action	Information
1. Open the Manager Self Service Homepage	<div style="border: 1px solid gray; padding: 5px; margin-bottom: 5px;"> <p>Manager Self Service ▾</p> </div> <p>If you have access to multiple Homepages, select Manager Self Service from the Homepage menu.</p>
2. Click the Approvals tile.	<div style="border: 1px solid gray; padding: 5px; margin-bottom: 5px;"> <p>Approvals</p>  </div> <p>The number in the bottom corner of the tile indicates the number of pending approvals.</p>

Action	Information
<p>3. Click a request to approve.</p>	<div data-bbox="553 226 1479 552">  </div> <ul style="list-style-type: none"> You can filter the list by clicking the filter button . The following filters are available: <ul style="list-style-type: none"> - Requester - From - Date
<p>4. On the Absence Request page, click a button to respond:</p> <ul style="list-style-type: none"> - Approve - Deny - Pushback 	<div data-bbox="553 821 1479 1234">  </div> <ul style="list-style-type: none"> Approve: Approves the request. Deny: Denies the request. Pushback: Pushes the request back to a previous step in the approval chain. You can push back to step 0 so the originator can revise.