

## **Employee Name Change Request Form**

□ Classified □ Part-Time Instructor □ Faculty □ Part Time / Hourly □ Student Worker

Name:	_Date of Change:	K#:
New Name:		

I hereby authorize Santa Barbara City College to use my new name on all future personnel records. I further understand that my computer access, phone number, email account, access cards, travel cards and/or purchasing cards will be updated to reflect this name change.

Employee Signature

Date

Accepted by:

Human Resources Representative Date

## Instructions for Name Change

- 1.) Obtain a new social security card reflecting a new name. Bring the original to Human Resources for copying.
- 2.) Complete new tax withholding forms (W-4, DE-4)<sup>1</sup>
- 3.) When applicable, provide a copy of Marriage/Separation or court ordered name change documentation.
- 4.) Notify Human Resources Benefits Specialist, Sharon Remacle, of name change by email: saremacle@pipeline.sbcc.edu or phone: (805) 730-5113
- 5.) After 24 hours log into pipeline and click on "Find username/reset password" under START HERE! Column. Enter your information and click "look up".

## Human Resources Distribution of Documents

1.) Original name change to be filed in employee's personnel file and after entry into Banner. 2.) A copy of name change, withholding forms, and copy of social security card to be submitted to Payroll. 3.) Notify Benefits Specialist of name change.

4.) Complete Admissions & Records Employee Username Change Form, A & R will notify Helpdesk to update employees pipeline and username.

5.) Official name change notification to respective STRS/PERS retirement system. 6.) Update section 3 of employees I-9 form. If original I-9 form cannot be located complete new I-9

Distribution: Original - Personnel File; 1st Copy - Payroll; 2nd Copy - Benefits Specialist

Change Processed: 
Banner 
Personnel File 
STRS/PERS 
Security HR Specialist - Initial / Date:

<sup>1</sup>W-4 form https://www.irs.gov/pub/irs-pdf/fw4.pdf

DE-4 form https://www.edd.ca.gov/pdf\_pub\_ctr/de4.pdf