

1. Go to Employee Self Service link:

https://ess.kern.org/78

2. Click on Register:

Useful links:
login (if you have a user id)
register (if you're a 1st time user)
Taft College

3. Enter work email:

Staff Pre-registration Form				
Enter your work email address, click the registration button and an email will be sent to you with instructions on how to complete registration.				
* indicates required fields				
Work email: *				
Please enter your work email address. Do not use your personal email.				
Start registration	<u>Sancel</u>			
Notos:				

4. Email instructions will be sent to you:

Email with directions on completing registration sent to: abauer@taftcollege.edu



5. Click on the link in your email:

hrsweb_admin@qss.com Amanda Bauer Confirmation for new ESS user Retention Policy TaftCollege2 (7 years)			
You requested to register with ESS on Thu, Jan 24, 2019 at 05:25pm. If you did not make this request please save this email and contact your Support or Help desk.			
To complete ESS registration click the link below and follow the instructions:			
https://ess.kern.org/users/new?complete_reg=Y&email=abauer%40taftcollege.edu			
If you have any questions or problems please contact your ESS support center.			
Thank You			



6. Complete the registration form:

Make sure District 78 is selected in the top right hand corner:

	Admin »	District: 78			
Staff Registration Form					
The fi	inal step of ESS	registration is to complete the form below.			
* indicates required fields					
Distr	rict:	*select a district ▼			
Last	4-digits of SSN	1: *	Birth date: *	* January 🔻 1 🔻 1970 🔻	
Emp	loyee number:	*	Work email: *	* abauer@taftcollege.edu	
Choose a login name and password:					
Logi	n name:	* choose a login/user-id name	(3 - 30 characters)	<u>help</u> \rightarrow	
Pass	word:	*	(8 - 40 characters)	<u>help</u> \rightarrow	
Conf	firm password:	*			
There are no password challenge questions configured. Please contact your support person.					
Com	plete registration	Cancel			

*NOTE: You will need to use your payroll Employee ID to register. This ID can be located on your paystub next to your name:

Employee Name

Emp Reference Num

7. Confirmation should appear indicating that your registration was successful.

Authenticated by HR system. Registration successful. You can now login with a user-type of "Staff" and the user name					
Login for ESS					
All users must be registered prior to accessing the system.					
User type:	Staff ▼	3			
User name:		3 Forgot user name?			
Password:		2 Forgot password?			
Login					



8. Your first log on will require you to choose a challenge question.

Choose a New Password Challenge Question				
Vou arrived at this page while logging-in either because you never chose a password challenge question, or the question you selected has been deleted. In either case, you must now choose a password challenge question from the list below.				
A password challenge question and your answer are used if you forget your ESS password. Rather than calling someone and waiting for a new password, you provide the correct answer to your selected password challenge question, and then you are automatically sent a new (temporary) password via email.				
It is important that you chose a question that will be difficult for someone who knows you to answer. Otherwise, someone may be able to gain access to your data, or alter data while masquerading as you.				
Challenge question: * What Is your favorite book? Your answer:				
Submi				

9. Once logged in, use the navigation bar to view your personal payroll data:



If you have any questions or concerns, please contact us:

Human Resources:						
Heather Del Rosario	Tiffany Rowden	Jessica White				
Vice President of Human Resources	Sr. Human Resources Generalist	Executive Assistant, Human Resources				
<u>Hdelrosario@taftcollege.edu</u>	<u>Trowden@taftcollege.edu</u>	j <u>white@taftcollege.edu</u>				
661-763-7809	661-763-7739	661-763-7988				

Shannon Clift Payroll Technician sclift@taftcollege.edu 661-763-7765

QCC or ESS account issues or security:

BASS Support