Facilities Work Orders Web Module

You need to log on with your Franklin Pierce username and password in order to access this site. If you have forgotten your username or password, or you are locked out of your account, contact IT Help Desk Essential Services at extension 4214.

Logging On

Check your user information

Create a new work order request

Check the status of open calls

Check closed calls

Logging On: Open your browser and go to <u>http://facilitieswo.franklinpierce.edu</u>

Enter your username and password per the specifications below

Students: Your logon window may look different based on the operating system on your computer

Windows Security	
Connecting to	goodness.franklinpierce.edu.
	fpcstudent\username ••••••• Domain: fpcstudent The Remember my credentials
	OK Cancel

Faculty/Staff: Your logon window may look different based on the operating system on your computer

Windows Security	
Connecting to goodness.franklinpierce.edu.	
pierce\username •••••••• Domain: pierce Remember my credentials	
OK Cancel]

The Facilities Work Orders Web page will open



Admin Tab

This tab shows the information we have on file for you. Please ensure that the information is correct so we may contact you if necessary.

If you need to make a change, click on 'Edit User Record', make your changes, and click Save.

	Facilities Work Order Web N	1odule
Intro Calls Registers Admin My details		
My details		Edit user record
Username: piercef	Firstname: Frank	Lastname: Pierce
Job title: Student Account	Department: Information Technology	Location: Library - Lower Level
Telephone: 1110	Mobile:	Email: piercef@fpc.edu
Pager:	Fax:	
Analyst: No	Status: Active	

Edit User Record

Intro	Calls	Registers	Admin
My detail	s		

Edit user record: Frank Pierce

Username:	piercef		
Firstname:	Frank		
Lastname:	Pierce	* Required field	
Job title:	Student Account		
Department:	Information Tech	nology	•
Location:		•	
Telephone:	1110		
Mobile:			
Pager:			
Fax:			
Email:	piercef@fpc.ed	u	* Required field
	Save		

Open a New Work Order Request

Select the Calls tab \rightarrow New call on the sub menu bar.

Intro	Calls	Registers	Admin	
My open	calls Nev	v call		
ID:		Search:		
Му оре	en calls	(0 to 0 of 0)		
	Call ID			

Complete each field. Please ensure that we have the correct <u>contact information</u> for you.

Selecting the correct Category and Type will assist us in assigning your request to the correct analyst or technician.

		Туре	A/C Heating	-
			A/C Heating	-
			Alarm Systems Appliances	
Category	Conveying Systems	-	Athletic Equip Storage	=
Туре	Conveying Systems Electrical Equipment Equipment (Special) ES/Custodial Exterior Closure Fire Safety Furnishings Grounds		Athletic Field Fertilization Athletic Field Maintenance Athletic Field Marking Athletic Field Mowing Athletic Fields Turf Automotive Bath Partitions Bed Bed/Planting Install	
	Interior Construction Mechanical ResLife WO Roofing Services Site		Beds/Planting Maintenance Beds/Plantings Beds/Plantings Removal Blackboard Blinds Bodily Fluid Spill	
	Utility Vehicles		Boilers Books	

Type is an extensive list – not all values are shown.

Remember to click **Submit**. This is the only way to save your request. Closing the window will not save the request. **Only click on the Submit button once!**

Help

escription	chair is broken		User	Frank Pierce 💌	
Details	the roller is damaged		Priority	LOW 👻	
			Category	Furnishings	•
			Туре	Furniture	
		-			

Once your request is submitted, you will receive a confirmation screen with the Call ID.

Open Calls

To check the status of your open tickets, select the Calls tab

Click on the Call ID number of the call description to see more information about the call.

Once your request has been assigned to a technician, their name will appear under Analyst.

You can see any actions taken during the life of the request. You can add a new action (or send info to the analyst) by selecting 'Add new action/information'. You will see the changes when you view the Call Details.

Closed Calls: once a call has been closed, you can view it from the Closed Call window. It will no longer appear on the list of Open Calls.