How to create and submit a Regular voucher

Step 1: Login to People soft through http://uonline.uhd.edu/?q=1u

University of Houston System









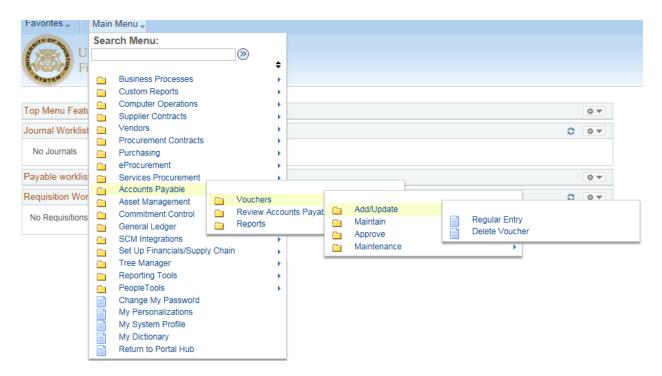


Once logged in enter into PeopleSoft Finance Module

UNIVERSITY OF HOUSTON SYSTEM



Step 2: On the main menu, bring the cursor to Accounts Payable, Vouchers, Add/Update, and then click on Regular Entry.



Step 3: The voucher Add a New Value page is displayed. You can either enter the voucher information or just click on the **Add** button. Any information that you enter here will be automatically transferred to the voucher invoice information page.

Voucher

Find an Existing Value Add a New Value					
Business Unit:	00784 🔍				
Voucher ID:	NEXT				
Voucher Style:	Regular Voucher 💙				
Short Vendor Name:	Q				
Vendor ID:	a				
Vendor Location:	a				
Address Sequence Number:	0 Q				
Invoice Number:					
Invoice Date:	()				
Gross Invoice Amount:	0.00				
Estimated No. of Invoice Lines:	1				
Add					

Step 4: The voucher information page is now displayed. The following information must be entered at this time:

Vendor ID Vendor Name Vendor Location
Vendor Address
Invoice No
Voucher Total
Voucher Line Amount
Merchandise Amount
Account
Cost Center

Invoice Information	HS Data Line Payments	Voucher Attributes Doc	cuments Approval	Log	
Business Unit: Voucher ID: Voucher Style:	00784 NEXT Regular Voucher	Invoice No: Invoice Date: Accounting Date:	07/02/2015	[F] [3]	Action:
Vendor ID: ShortName: Location: *Address:	Q Q				Comments(0)
Advanced Vendor Search Control Group: Invoice Lines: *Currency:	0.00 USD Q	*Pay Terms: Basis Date Type: Pay Schedule:	Inv Date Other Non Tra	Net 30	Calc Basis Date
Total:	0.00	Copy From Source Doc	ument		
Difference:	0.00 Calculate	PO Unit: PO Number: Copy From:	None	a	Copy PO
Invoice Lines					Find View All First 1 of 1 Last
Line: *Distribute by: Ship To: SpeedChart:	1 Amount V	Item: Unit Price: Line Amount: Description:		Q UOM: Quantity:	Q — — One Asset
Copy Line	ge Rate <u>S</u> tatistics <u>A</u> ssets		Account	Personalize Find V	First 1 of 1 Last
t. Down	1 0.00	00784		aa	_aaa
		<			>
Save Motify	Refresh				■ Add

Step 5: Click on "Calc Basis Date" (see the red arrow indicated in step 4) in the invoice information page and enter the four dates that are required to calculate the payment basis date. Click on the Calculate button below, and then click on "Back to Invoice" to go back to the invoice information page.

Date Calculation

Back to Invoice				
Date Calculation Basis:	Prompt Pay Basis	~		
Fed Pymnt Basis Date:	11/05/2012			
Invoice Receipt Date:	11/05/2012	31		
Invoice Date:	11/01/2012	B1		
Goods Receipt Date:	11/01/2012	3 1		
Acceptance Date:	11/01/2012	31		
Project Service Dates				
	Edit Project Service Dates	Edit Project Service Dates		
Performance Start Date:		31		
Performance End Date:		31		
Cancel Calculate				

Step 6: Click on "Comment" in the invoice information page (see the red arrow indicated in Step 4) and enter the purpose/benefit for the expenditure. Then click on OK.

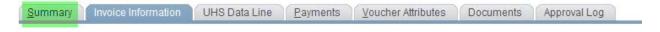
Voucher Comments



Step 7: The invoice information page is displayed again. Click on the Save button to save the voucher. The system assigns the voucher ID.

R Save

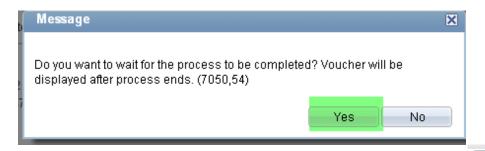
Note that the system now displays the summary tab.



Step 8: In the invoice information page, go to "Action" (upper right corner) and select "Budget Checking" from the drop down box. Then click on the Run button.



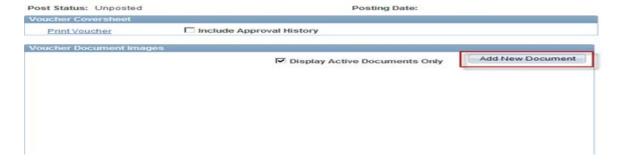
When the system asks if you want to wait for the budget checking process to be completed, click on Yes.



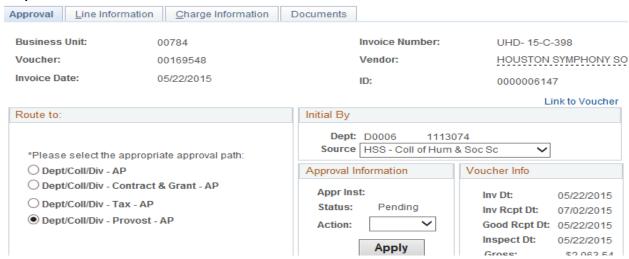
Step 9: During the budget checking process, the processing icon is displayed. Once it is completed, you will no longer see the icon. Go to the summary page to see the budget checking status.



Step 10: Go to the Document page and upload the backup document



Step 11: Submit the voucher into workflow



Payment Enquiry

Once the voucher is all approved and you want to see the payment details, go to voucher summary page a click on **Go**. Or you can view the payment details from the payments page

