

Override and Append

Step	Action
1.	In this topic, a search will be performed for a Merit/Non-Merit (non Grant) ChartField String.
2.	In this case, the Self- Service employee has two days with overriding funding to be reported.
	Note: The employee is reporting exceptions only.
3.	Click in the Hours field for the first day to be entered.
4.	Enter the desired information into the Hours field.
	Enter a valid value, for example "7.5".
5.	Click in the Hours field for the second day and enter the desired information.
	Enter a valid value, for example "7.5".
6.	Click in the Time Reporting Code field.
7.	Enter the desired information into the Time Reporting Code field.
	Enter a valid value, for example "REG".
8.	Click the scrollbar if needed.
9.	Click the ChartFields link. ChartFields
10.	After clicking on the ChartFields link, the system offers the functionality to search for the appropriate Combination Code by entering various ChartField data elements.
	The search returns core ChartField strings established in FSF as well as any ChartField string previously created in PHRST by an Organization.
	Click the Search button. Search
11.	Merit/Non-Merit Organizations
	At a minimum, enter the Fund Code , Department , and Appropriation . Enter as many additional ChartField values as possible to reduce the number of rows returned on a search. Values can be entered or selected by clicking the Lookup button for the field.
	If the desired ChartField string is not returned, eliminate non-core ChartField (s) from the search criteria and click the Search button again. Select a ChartField string and make necessary changes to the appendable ChartFields .

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Step	Action
12.	School Organizations
	At a minimum, enter Fund Code , Department , Appropriation , Operating Unit , and Program Code . Enter as many additional ChartField values as possible to reduce the number of rows returned on a search. Values can be entered or selected by clicking the Lookup button for the field.
	If the desired ChartField string is not returned, eliminate non-core ChartField (s) from the search criteria and click the Search button again. Select a ChartField string and make necessary changes to the appendable ChartFields .
13.	DelDOT
	At a minimum, enter Project and DE Activity . Enter as many additional ChartField values as possible to reduce the number of rows returned on a search. Values can be entered or selected by clicking the Lookup button for the field.
	If the desired ChartField string is not returned, eliminate non-core ChartField (s) from the search criteria and click the Search button again. Select a ChartField string and make necessary changes to the appendable ChartFields .
14.	The Fund Code is a core ChartField and should be used when searching for Combo Codes .
	Click in the Fund Code field.
15.	Enter the desired information into the Fund Code field.
	Enter a valid value, for example "100".
16.	Note: Before entering the next ChartField value tab out of the field for the data to register after entering or selecting a value from a lookup.
	Press [Tab].
17.	The Department ChartField is always part of a core ChartField string and is the first six digits of the Department being charged.
	Click in the Department field.
18.	Enter the desired information into the Department field.
	Enter a valid value, for example "20".
19.	Click the Look up Department button.
20.	Click the link for the desired value, for example 200101 .
21.	Press [Tab].

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Step	Action
22.	The Appropriation ChartField is always part of a core ChartField string.
	Click in the Appropriation field.
23.	Enter the desired information into the Appropriation field.
	Enter a valid value, for example "00137".
24.	Press [Tab].
25.	Because the Account ChartField is an editable field, initially search for the desired Account.
	If no ChartField strings are returned, Search again using the default Account Chartfield value of 51004 .
	Click in the Account field.
26.	Enter the desired information into the Account field.
	Enter a valid value, for example "51004".
27.	Note: After keying all known ChartFields do not press the Enter key use the Search button.
	The Enter key returns you to the previous page without performing the search and requires the data entry to be performed again.
	Click the Search button.
	Search
28.	The Search will return all Combo Codes containing the populated ChartField values.
	In this example, only two Combo Codes are returned.
29.	Click the Select button.
	Select
30.	Click the Ok button only if the ChartField string contains all of the desired ChartField details.
	If additional ChartField (s) need to be appended or changed in the string, select the ADD button to create a new Combo Code .
	Click the ADD button.
31.	Enter the desired information into the Account field.
	Enter a valid value, for example "51003".



Step	Action
32.	Click in the Operating Unit field.
33.	Enter the desired information into the Operating Unit field.
	Enter a valid value, for example "10".
34.	Click the Look up Operating Unit button.
35.	Click the link for the desired value, for example 10030200 .
36.	Click in the Program Code field.
37.	Enter the desired information into the Program Code field.
	Enter a valid value, for example "10".
38.	Click the Look up Program Code button.
39.	Click the link for the desired value, for example 10801 .
40.	Click the Ok button.
41.	Click the scrollbar.
42.	Click the Submit button. Submit
43.	Click the OK button.
44.	Congratulations! You are now able to:
	 Search for a specific Combination Code by entering related ChartField values. Append a Combination Code.
	End of Procedure.

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