

Job Aid: Build Extension Processing Rules for Open Learning Sessions

#### Schedule Processing Rules Form (SSARULE)

The Schedule Processing Rules Form (SSARULE) can be administered based on an individual learner. It is used to define and maintain rules for

- registration status codes
- refunding
- extension processing at the section level, independent of part-of term or static dates.

#### **Banner form**

🙀 Schedule Processing Rules SS	ARULE 7.0 000000000000000000			
Term: 200610 Fall 2005 2	200610	CRN:		
Section Registration Status Codes				
Status Code Description	Usage Cutoff Percentage From To	Affected by Usage Cutoff Duration Student Allow Count in From To Status Entry Assessment		
Count in Enrollment	Web Withdraw	Extension Print on Schedule Type: Activity Date:		
Status Code Description	Usage Cutoff Percentage From To	Affected by Usage Cutoff Duration Student Allow Count in From To Status Entry Assessment		
Count in Enrollment	Web Withdraw	Extension Print on Schedule Type: Activity Date:		
Status Code Description	Usage Cutoff Percentage From To	Affected by Usage Cutoff Duration Student Allow Count in From To Status Entry Assessment		
Count in Enrollment	Web Withdraw	Extension Print on Schedule Type: Activity Date:		
Section Extension Processing Rules Status Extension Detail Fee Activity				
Code Percentage Code		Amount Type Override Date		
CRN, Press Count Query Hits to disp Record: 1/1	lay existing sections       <0SC>			



# **Registration Fee Assessment Using Banner 7**

Job Aid: Build Extension Processing Rules for Open Learning Sessions (Continued)

### Procedure

Follow these steps to build extension processing rules for Open Learning sections.

Step	Action		
1	Access the Schedule Processing Rules Form (SSARULE).		
2	Enter 200520 in the <b>Term</b> field.		
3	Enter 20009 in the <b>CRN</b> field.		
4	Perform a <b>Next Block</b> function.		
5	Scroll to X1 in the <b>Status Code</b> field.		
6	Perform a Next Block function.		
7	Enter 50 in the Extension Percentage field.		
8	Enter <i>T</i> - <i>UG</i> in the <b>Detail Code</b> field.		
9	Enter 85 in the Amount field.		
10	Enter DURN in the Fee Type field.		
11	Select the <b>Override</b> checkbox.		
12	Click the Save icon.		
13	Perform a Previous Block function to access the Section Registration Status Codes		
	block.		
14	Scroll to DC in the <b>Status Code</b> field.		
	<u>Note</u> : In this example, the institution offers refunds for some dropped OLR sections up		
	to the second week. They will refund 80% within the first week and 50% between the		
	first and second weeks. If an extension has already been requested, all of the extension		
	monies will be returned.		
15	Select <u>Section Refunding Rules</u> from the <b>Options</b> pull-down menu.		
16	Enter <i>1</i> in the <b>Duration Complete</b> field.		
17	Enter 80 in the <b>Tuition Refund</b> field.		
18	Enter 80 in the <b>Fee Refund</b> field.		
19	Enter 100 in the Extension Refund field.		
20	Select the <b>Override</b> checkbox.		
21	Click the Next Record icon.		



# **Registration Fee Assessment Using Banner 7**

## Job Aid: Build Extension Processing Rules for Open Learning Sessions (Continued)

### **Procedure, continued**

Step	Action
22	Enter 2 in the <b>Duration Complete</b> field.
23	Enter 50 in the <b>Tuition Refund</b> field.
24	Enter 50 in the Fee Refund field.
25	Enter 100 in the Extension Refund field.
26	Select the <b>Override</b> checkbox.
27	Click the <b>Save</b> icon.
28	Click the <b>Exit</b> icon.