



There are two components to evaluate test transfer credit, the Test Credits component for predefined rules and the Test Credits - Manual component for creating test credit models manually. Each component is discussed in this document. After you have set up your test codes and test components, and you have read the Processing Course Transfer Credit section, the pages for processing test credit will be familiar.

1. Using Predefined Rules:

Use the Test Credits component if you want to use predefined test transfer equivalency rules to articulate test transfer credit. You can attach predefined rules to academic programs and academic plans. You will create models of articulation based on the individual's academic program or academic plan. You can create as many models as necessary.

To process test transfer credit using predefined equivalency rules:

1. Set up the target information for the transfer credit model on the Test Credit Details page.
2. Select the articulation term for the model and command the system to evaluate the test credit according to the predefined rules on the Test Credit Details page.
3. Calculate transfer credit statistics for the model, post and unpost transfer credit, and view a summary of transfer credit statistics on the Test Credits By Term page.
4. View summary student statistics, once you have saved a posted or unposted model, in the Total Units - Posted Model field on the Test Credits By Term page.

Test Credit Details page:

Use the Test Credit Details page to create test transfer credit models and run the Transfer Credit process to evaluate the models. For each model, specify a target academic program, the academic plan if applicable, and the articulation term. Then run the Transfer Credit process. You can make revisions to the results as necessary.

**Navigation:** Manage Student Records, Process Transfer Credit, Use, Test Credits, Test Credit Details

Test Credit Details **Test Credit by Term**

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ID: 000002354

View All First 1 of 1 Last

<b>Academic Career:</b>	UGRD	Undergraduate
<b>Academic Institution:</b>	CICMP	Channel Islands
<b>*Model Nbr:</b>	<input type="text" value="1"/>	
<b>*Transcript Level:</b>	<input type="text" value="Official"/>	

**Target Information**

<b>*Academic Program:</b>	<input type="text" value="UGRD"/>	Undergraduate
<b>Academic Plan:</b>	<input type="text"/>	

View All First 1 of 1 Last

<b>*Articulation Term:</b>	<input type="text" value="2038"/>	Fall 2003	<input type="button" value="Submit"/>	<input type="button" value="Submitted"/>
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Group	Transfer Status		Test ID	Test Component	Equivalent Subject / Catlg Nbr						Lock
1	Accepted		AP	37	ENGL 120						<input type="checkbox"/>
					ENGL 150						<input type="checkbox"/>

[Comment](#)

**Submit**

After you have selected an articulation term for this row of the course transfer credit model, click this button to run the Transfer Credit process. The Transfer Credit process COBOL program evaluates the individual's test transfer credit according to the valid test transfer equivalency rules. The process determines valid course transfer equivalency rules, based on whether the rule is active previous to the begin date of the articulation term and based on whether the rule has been attached to the individual's academic program or academic plan. The process then compares the individual's external test information to the valid rules and calculates the results. The tests that the process evaluates appear in the grid at the bottom of the page. Define test transfer equivalency rules on the Test Credit Rule / Component page and attached to academic programs and academic plans for the source on the Test Credit Equivalency page. An individual's external test information is entered on the Test Results component.

**Test ID**

After you run the Transfer Credit process for this row of the model, the process displays the identification code of each test that it evaluated. The process determines the individual's tests according to the value entered for the test in the corresponding fields on the Test Results component.

**Test Component**

After you run the Transfer Credit process for this row of the model, the process displays the component of each test that it evaluated. The process determines the individual's test components according to the value entered for the test in the corresponding fields on the Test Results component.





Test Credit Entry Test Credit by Term

Jennifer O'Toole

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		View All	First	1 of 1	Last		
<b>Academic Career:</b>	UGRD	Undergraduate					+ -
<b>Academic Institution:</b>	CICMP	Channel Islands					
<b>Model Nbr:</b>	1						
<b>Academic Program:</b>	UGRD	Undergraduate					
<b>Admit Term:</b>							
		View All	First	1 of 1	Last		
<b>Articulation Term:</b>	Fall 2003	<b>Posted Date:</b>					+ -
<b>Model Status:</b>	Submitted	<b>User:</b>					Calculate
						Post	
						Unpost	
<b>Total Units- Articulation Term:</b>	6.000						
<b>Total Units- Posted Model:</b>	0.000						

Use the Transfer Rule Applied page to view the test transfer equivalency rule that the Transfer Credit process applied to the corresponding external course. If the test is rejected, the Reject Reason page displays the reject reason. The Transfer Rule Applied page applies only to transfer credit processing with predefined test equivalency rules.

Navigation:  Click the Transfer Status Detail button on the Test Credit Details page.

### Transfer Rule Applied

**Institution:** PSUNV PeopleSoft University  
**Test Equiv Rule:** SATI SAT Test Rules - LAU  
**Effective Date:** 01/01/1900

Test Information			
<b>Test ID:</b>	SAT I	Scholastic Assessment Test I	
<b>Component:</b>	READ	Reading	
<b>Min Score:</b>	200.00	<b>Max Score:</b>	800.00
<b>Percentile:</b>		<b>Max Age:</b>	99

Internal Course Equivalent		View All	First	1 of 1	Last
<b>Course ID:</b>	003271	Reading Comp I			
<b>Offer Nbr:</b>	1	ENGLCOMP10			
<b>Units Taken:</b>	3.00				

Return

