# TimeClock Plus V7

# Clock In, Clock Out, Manage Breaks

# **Login Screen**

The login screen displays the current date and time.

Company option is automatically populated.

- 1. Enter ID in the 'External ID box'
- 2. Select the button to perform the correlating action.
- 3. Password appears in separate popup to finalize login.

Select Company	Stephen F. Austin S	State University 1		
External ID			]	
	CLOCK IN	CLOCK OUT		
	LEAVE ON BREAK	RETURN FROM BREAK		
	LOG OF	Password Entry		?
		Password		
				Cancel Log On

# **Clock In**

There are two scenarios for clocking in, one is for a normal clock in and the second is when the previous clock out was missed.

#### **Clocking In Normally**

- 1. Clocking In displays the logged in name with current date and time followed by a Confirmation to clock in message.
- 2. User selects the 'Continue' button to clock in.
- 3. User selects the correlating task code and selects 'Continue'.
- 4. A confirmation popup window will appear at successful login.
- 5. User selects 'ok' and the login process is complete.

				TimeClo		
		10/26/2016 (	)9:41:47 AM		an Carlisle	Not y
						1
		TimeClock Plus <sup>®</sup>				
.0/26/2016 09:43:1	4 AM He	ello Brian Carlisle			Not you?	
	Selec	ct Task Code (Clock In				
			Search	Q,		
Showing 2 re	Description		Group			Cancel Continue
51997100	00-Casual Employee		Arboretum Perritt			
809638101	9B-Student Asst-Campus Rec		Campus Recreation			
Back			Cancel	Continue	1	
	c	ock operation succ	essful	Т		

#### **Clocking In After Missed Clock Out**

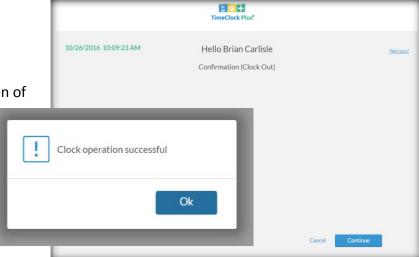
- 1. Clocking In displays the logged in name with current date and time followed by a 'Confirmation (Missed Clock Out)' message in red.
- 2. User selects the 'Continue' button to move through the process.
- 3. User enters the clock out time to adjust the time entry reflecting the correct time worked.
- 4. A 'Summary (Missed Clock Out)' confirmation appears for the adjusted time.
- 5. The normal login process then continues with task selection and login confirmation.

			TimeClock Plus"	
		10/26/2016 09:06:10 AM	Hello Brian Carlisle Confirmation (Missed Clock Out)	Not you?
		TimeClock Plus®		1
	10/26/2016 09:06:46 AM	Hello Brian Carlisle Missed Clock Out	Not you?	
		Your last punch was a clock in at: 10/25/2016 03:23 PM. Enter missed out punch manually?		
	Press cor	ntinue to enter the missed out time, or choose and	other operation	Cancel Continue
	TimeClock Plus <sup>®</sup>			
10/26/2016 09:07:12 AM	Hello Brian Carlisle	Not you?		
Date Date	Time Entry (Missed Clock Out)         ein       10/25/2016         out       10/25/2016         10/25/2016       03/23 PM         ote       03/23 PM		Cancel Continue	
		TimeClock Plus <sup>®</sup>		
	10/26/2016 09:07:44 AM	Hello Brian Carlis	le	Not you?
Back		Summary (Missed Clock Date in 10/25/2016 03:2 Date out 10/25/2016 03:2 Task Code 00-Casual Emplo	23 PM 23 PM	
	P	Press continue to finish clocking out and sa	we this information	
	Back		Cancel Continue	•

# **Clock Out**

Selecting Clock Out displays a confirmation page

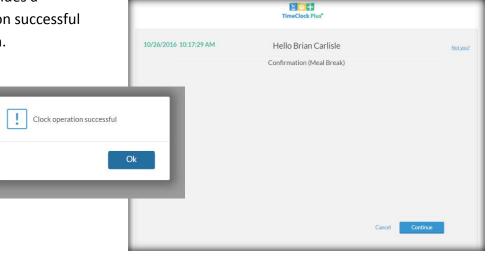
At 'Continue' select the user receives a confirmation of clock out. Selecting 'ok' completes the action.



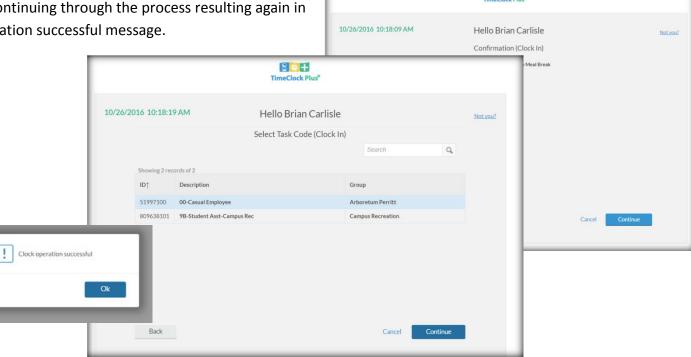
8 OH

# **Break Management**

'Leave On Break' selection provides a confirmation page and operation successful message at 'Continue' selection.



'Return From Break' selection requires task selection while continuing through the process resulting again in an operation successful message.



# TimeClock Plus V7 Dashboard

# **Login Screen**

			The login screen displays the current date and time. Company option is automatically populated.
		.:53 AM	<ol> <li>Enter ID in the 'External ID box'</li> <li>Select the 'Log on to Dashboard' button</li> <li>Password appears in separate popup to finalize login</li> </ol>
Select Company	Stephen F. Austin Stat	te University 1	
External ID			Password Entry ?
	CLOCK IN	CLOCK OUT	Password
	LEAVE ON BREAK	RETURN FROM BREAK	Cancel Log On
	LOG ON TO	D DASHBOARD	

### **Dashboard Options**

Users can clock in, clock out, manage breaks, change the task code being used, view their information, manage requests, and manage timesheets based on menu selection in the dashboard.

TimeClo	ock Plus <sup>®</sup>						
奋	CLOCK IN	CLOCK OUT	BREAK	CHANGE TASK CODE	VIEW	REQUESTS	MANAGE TIME SHEET

# **Time Sheet Entry**

If users utilize Time Sheet Entry functionality:

- 1. Navigate to 'Manage time sheet'
- 2. Uncheck the 'display weekends' checkbox if weekends do not apply
- 3. Navigate to the period needed to manage using the 'Prev' and 'Next' arrows
- 4. Select the 'Add' button on the correct date.
- 5. Make the changes and select the 'Save' button
- 6. Changes will show on the grid and are finalized by selecting the 'Accept' button.

selecti	Accept	Prev N	ext			
TimeClock Plus"						
CLOCK IN CLOCK OUT	BREAK CHANGE TASK CODE VIEW	REQUESTS MANAGE TIME SHEET	11/12 - 11/18	Auto Fill		
MANAGE TIME SHEET			Mon 11/14	0:00	Tue 11/15	8:00
11/12/2016 - 11/18/2016         Navigate F           Reject         Accept         Prev           11/12 - 11/18         Auto Fill		Edit Segment           Segment Length: 8:00           Time in         11/15/2016         09:00 AM         O           Time out         11/15/2016         05:00 PM         O           Break type         << MOME >>         Image: Color of the second of		Add	Edit         Clear         Copy           09:00 AM         Image: Copy         05:00 PM           90000 - Vacation         Image: Copy         Leave	8:00 ©
	90000 - Vication Leave Add		Cancel Save			

MANAGE TIME SHEET

11/12/2016 - 11/18/2016 Navigate Period

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Display weekends