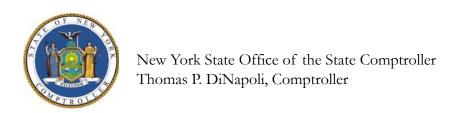
# Office of Operations 2013 Fall Conference November 6-7

#### **Back to Basics**

### BALANCE OF CONTRACT FOR SUNY EMPLOYEES AND PAY EQUITY FOR INSTITUTION TEACHERS

Kim Cox



#### Office of Operations

John Traylor, Executive Deputy Comptroller

#### Division of Payroll, Accounting and Revenue Services

Christopher Gorka, Deputy Comptroller Dave Hasso, Assistant Comptroller Robin Rabii, Director, Bureau of State Payroll Services

#### Class Objectives:

- To explain how to process a Balance of Contract of SUNY Staff.
- To explain how to calculate and process a pay equity for an Institution Teacher.



NYS Employees who work during an academic year are entitled to the amount of their wages for the period of their contractual obligation for the work they have completed. If the employee meets certain criteria that changes their employment they are entitled to have their to-date wages reviewed to determine if any more monies are due to them.



#### Employees covered by this provision:

- In SUNY in Bargaining Unit 08.
- In Teaching positions and covered by Bargaining Unit 05.
- In Pay Basis Codes 21P, CAL, CYF, CYP.



### Employees covered by this provision must have a change in employment such as:

- A removal from the payroll before the end of the academic year for a CAL employee. This can be a retirement or termination.
- A removal from the payroll for a CAL employee before 9/1 of the next year.
- For SUNY Staff a change in pay basis code.
- A change to a position without an academic year obligation.



#### **SUNY BALANCE OF CONTRACT**

SUNY Teaching staff can choose to be paid over the period of the Contract (Pay Basis Code 21P) or over the Calendar year (Pay Basis Code CAL). A Balance of Contract may be paid to employees in either pay basis code due to:

- Separation from State service before the end of the contract or before 9/1 of the next year.
- Transfer of their contractual obligation to an Annual pay basis prior to the end of their contract.
- Payment can be made immediately.



# SUNY EMPLOYEES W/ PAY BASIS CODES

- 21P (Salary divided into Twenty-one pay periods)
- CYP (Calendar Year Partial)
- CYF (Calendar Year Full)
- CAL (12 month (can only start 9/1))



### CALCULATION FOR SUNY BALANCE OF CONTRACT

The SUNY agency must provide the calculation in General Comments explaining:

- Dates of Obligation Actual dates and days the employee is contracted to work. (This may vary from the PayServ Contract Dates.)
- Number of days or the percent of completion of obligation.
- A breakdown of the calculation to validate the amount due the employee.



### CALCULATION FOR SUNY BALANCE OF CONTRACT

- If the salary or work percent changes during the contract year that changes the contract amount, the SUNY agency must provide the contract amount to be used in the BAL calculation.
- If no contract amount is provided, OSC will contact the SUNY agency for the information and to request General Comments.



### CALCULATION FOR SUNY BALANCE OF CONTRACT

If a detailed General Comment is not provided, the transaction will NOT be processed.



### SUNY BALANCE OF CONTRACT CALCULATION EXAMPLES

#### When using a percentage:

- Dates of Obligation (for example: 8/24-6/1)
- Completed 50% of contract obligation (8/24 1/31)
- $\blacksquare$  \$45,000 X .50 = \$22,500
- Paid to date = \$21,700
- BAL due = \$800

Agency provides % of completed contract obligation.



### SUNY BALANCE OF CONTRACT CALCULATION EXAMPLES

When using days: Employee is Terminated April 1.

- Dates of Obligation (8/24-6/22)
- Completed 150 days of 180 day contract obligation
   8/24 3/31
- 150/180 X \$45,000 = \$37,500
- Paid to date = \$35,000
- BAL due = \$2,500

Agency provides # of days completed and # of days in contract.



#### INSTITUTION TEACHERS

Institution Teachers can choose to be paid over the period of their Academic Contract (Pay Basis Code 21P) or over a Calendar Year (Pay Basis Code CAL). Teachers who choose to be paid over the academic year (21P) are actually being paid for the exact dates of their employment. These employees are in the following Agencies:

- **♦** DOCCS
- ♦ OCFS
- New York State schools for the Deaf and Blind
- OPWDD and OMH



#### **PAY EQUITY**

- A Pay Equity is done when an Institution Teacher has certain changes to their employment before the end of their academic year for 21P employees or before 8/31 for Calendar year employees.
- The Pay Equity compares the Calendar Year employment a CAL employee would have received had they been being paid using the academic rate for the same time period



#### **REASONS FOR PAY EQUITY**

- Returns from Leave & Leaves without Pay
- Increases / Reductions in Salary and/or Work Percentage including Paid Leaves
- Changes in Pay Basis Code
- Termination



#### CALCULATION OF PAY EQUITY

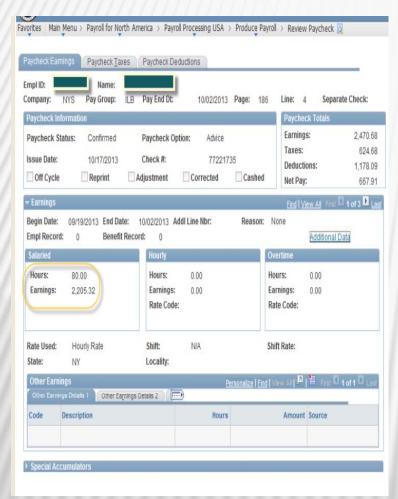
Use the Excel Spreadsheet provided by OSC: "Calendar Teachers Comparison to Academic Year Teachers"



## 2013-2014 BALANCE OF CONTRACT OR CHANGE DURING CALENDAR YEAR

Agency		EMPL ID		Employee's Name					
Contract dates		Annual Salary		Action Re	ason				
Ttl. Cont. Days		Addl Factors							
		Total	\$0.00						
		CAL Institution Tea	chers Con	nparison to	Academic Year	Teachers			
	om Paycheck								
<u>Calendar</u>		Amount Paid			Academic Ye				
9/1/2013	9/4/2013				Job Data cha				
9/5/2013	9/18/2013				Begin Date	End Date	Trxn Type	Salary	Percent worke
9/19/2013	10/2/2013								
10/3/2013	10/16/2013								
10/17/2013	10/30/2013								
10/31/2013	11/13/2013								
11/14/2013	11/27/2013			Academic	Year				
11/28/2013	12/11/2013			Status	Begin Date	End Date	Daily Rate	# Days	Total \$
12/12/2013	12/25/2013						#DIV/0!		0 #DIV/0!
12/26/2013	1/8/2014								0 \$0.0
1/9/2014	1/22/2014								0 \$0.0
1/23/2014	2/5/2014								0 \$0.0
2/6/2014	2/19/2014								0 \$0.0
2/20/2014	3/5/2014								0 \$0.0
3/6/2014	3/19/2014								0 \$0.0
3/20/2014	4/2/2014								0 \$0.0
4/3/2014	4/16/2014								0 \$0.0
4/17/2014	4/30/2014								0 \$0.0
5/1/2014	5/14/2014								0 \$0.0
5/15/2014	5/28/2014						Total		0 #DIV/0!
5/29/2014	6/11/2014						_ 0 000		
6/12/2014	6/25/2014			Total cont	ract due	#DIV/0!			
6/26/2014	7/9/2014				ived as a CAL	\$0.00	İ		
7/10/2014	7/23/2014				OVP Amt Paid	‡3.00	1		
7/24/2014	8/6/2014				P (prior year)		1		
8/7/2014	8/20/2014				f contract Due	#DIV/0!	if answer is plu	IS	
8/21/2014	8/31/2014			_ 3333200 0.	OR		pr		
Total		\$0.00		Overpayment		#DIV/0!	if answer is negative		
1		φοισσ			ods Remaining			B	
					be duducted		equals what is	owed divided	
				each Pay		#DIV/0!	by # of pay pe		
					reen = Pay, Red	- Don't Poy	of " of pay po	A ROUS ROIL	

#### **COMPARISON SHEET**



- Enter Earnings received from paycheck data
- And / or Projected earnings (if applicable)
- Calculations based on 14ths



#### CAL 9/1/13-8/31/14 14 DAY CALCULATION

	From Paycheck			
Calendar		Amount Paid		
9/1/2013	9/4/2013			
9/5/2013	9/18/2013			
9/19/2013	10/2/2013			
10/3/2013	10/16/2013			
10/17/2013	10/30/2013			
10/31/2013	11/13/2013			
11/14/2013	11/27/2013			
11/28/2013	12/11/2013			
12/12/2013	12/25/2013			
12/26/2013	1/8/2014			
1/9/2014	1/22/2014			
1/23/2014	2/5/2014			
2/6/2014	2/19/2014			
2/20/2014	3/5/2014			
3/6/2014	3/19/2014			
3/20/2014	4/2/2014			
4/3/2014	4/16/2014			
4/17/2014	4/30/2014			
5/1/2014	5/14/2014			
5/15/2014	5/28/2014			
5/29/2014	6/11/2014			
6/12/2014	6/25/2014			
6/26/2014	7/9/2014			
7/10/2014	7/23/2014			
7/24/2014	8/6/2014			
8/7/2014	8/20/2014			
8/21/2014	8/31/2014			
,	Total			

#### **COMPARISON SHEET**

Academic Year Job Data changes				
Begin Date	End Date	Trxn Type	Salary	Percent worked



#### **COMPARISON SHEET**

Dogin Doto					
Begin Date	End Date	Daily Rate	# Days	Total \$	
IIIIIII	IIIII		0	\$0.00	
	IIIIII	71/11/11	0	\$0.00	
///////		A(f)(f)	0	\$0.00	
IIIIIII	IIIIII	441111	0	\$0.00	
IIIIIIII		IIIIIIII	0	\$0.00	
IIIIIII	HHH	HHHH	0	\$0.00	
	IIIIII		0	\$0.00	
IIIIIII		IIIIIIII	0	\$0.00	
IIIIIIII	IIIIII	HIIIIII	0	\$0.00	
IIIIIII	IIIIIII	-111111	0	\$0.00	
IIIIIIII	IIIIII	IIIIIII	0	\$0.00	
		Total	0	\$0.00	
			Total	0 0 0 0 0 0 0 0 0 0 0 0	

Total contract due	
Total received as a CAL	
Previous OVP Amt Paid	
Rem OVP (prior year)	(4111)
<b>Balance of contract Due</b>	\$0.00 if answer is plus
OR	
Overpayment	\$0.00 if answer is negative
Pay Periods Remaining	<i></i>
each Pay Period	\$0.00 equals what is owed divided by # of pay
NOTE O	I D UD

**NOTE:** Green = Pay, Red = Don't Pay

- 21P Contract
  Portion used to
  calculate changes
- Days calculated in 10ths



# 2013-2014 BALANCE OF CONTRACT OR CHANGE DURING CALENDAR YEAR

Agency		EMPL ID		Employee's	Name				
Contract dates	9/3/13-6/19/14	Annual Salary		Action Reas		RLV			
Ttl. Cont. Days	208	Addl Factors	ψ01,703.00	Action Acas	- OII	TCL V			
Tu. Cont. Days	200	Total	\$61,763.00						
		Total	ψ01,703.00						
		CAL Institution	Teachers Con	nparison to A	.cademic Year	Teachers			
	From Paycheck								
Calendar		Amount Paid			Academic Ye	ar			
9/1/2013	9/4/2013	\$676.85			Job Data cha	inges			
9/5/2013	9/18/2013	\$1,607.52			Begin Date	End Date	Trxn Type	Salary	Percent worked
9/19/2013	10/2/2013	2437.12							
10/3/2013	10/16/2013	2368.98							
10/17/2013	10/30/2013	2368.98							
10/31/2013	11/13/2013	2368.98							
11/14/2013	11/27/2013	2368.98		Academic Y	ear				
11/28/2013	12/11/2013	2368.98		Status	Begin Date	End Date	Daily Rate	# Days	Total \$
12/12/2013	12/25/2013	2368.98			9/3/2013	9/9/2013	\$296.94	5	\$1,484.69
12/26/2013	1/8/2014	2368.98			9/10/2013	9/17/2013	148.47	6	\$890.82
1/9/2014	1/22/2014	2368.98			9/18/2013	6/19/2014	\$296.94	197	\$58,497.18
1/23/2014	2/5/2014	2368.98						0	\$0.00
2/6/2014	2/19/2014	2368.98						0	\$0.00
2/20/2014	3/5/2014	2368.98						0	\$0.00
3/6/2014	3/19/2014	2368.98						0	\$0.00
3/20/2014	4/2/2014	2368.98						0	\$0.00
4/3/2014	4/16/2014	2368.98						0	\$0.00
4/17/2014	4/30/2014	2368.98						0	\$0.00
5/1/2014	5/14/2014	2368.98						0	\$0.00
5/15/2014	5/28/2014	2368.98					Total	208	\$60,872.69
5/29/2014	6/11/2014	2368.98							
6/12/2014	6/25/2014	2368.98		Total contra	ct due	\$60,872.69			
6/26/2014	7/9/2014	2368.98		Total receiv	ed as a CAL	\$61,069.37			
7/10/2014	7/23/2014	2368.98		Previous OV	/P Amt Paid				
7/24/2014	8/6/2014	2368.98		Rem OVP	(prior year)				
8/7/2014	8/20/2014	2368.98			contract Due	-\$196.68	if answer is plus	3	
8/21/2014	8/31/2014	\$1,861.34		OR			-		
7	Total \$61,			Overpayment		nt -\$196.68 if answer is ne		ative	
				Pay Period	s Remaining				
				Amount to b	e duducted	#DIV/01	equals what is o	wed divided	
				each Pay Pe	riod	#DIV/0!	by # of pay per		
					en = Pay, Red	= Don't Pay			

• Questions?

If you have questions, please direct them to the Payroll Earnings mailbox at PayrollEarnings@osc.state.ny.us

