COMPUTATION FOR WITHHOLDING TAX

(Effective January 1, 2017)

BIWEEKLY PAYROLL PERIOD

Subtract from gross biweekly salary 155.80 for each exemption claimed on the W-4 form and the following **employee deduction** items: (1) Group Medical, Dental, Vision, and ADD Insurance(s), (2) Teacher Retirement or Optional Retirement, (3) Tax Sheltered Annuities, (4) Deferred Compensation Plan, (5) Tax Saver Plan Spending Account (including administrative fee), and (6) Parking. Add any longevity or hazardous duty payments. Use the resulting amount in the appropriate area below to compute the withholding tax.

Single P	ers	<u>on</u> - includin	ig head	of househ	old		$\underline{\mathbf{N}}$	<u>Iarri</u>	ed Person				
If the wa of deduc exemption	ted		incom	mount of the tax to thheld:				wage in exces ucted exempti	The amount of income tax to be withheld:				
Over	-	But Not Ov	er				Over	- B	out Not Over				
\$ 0	-	\$ 88		0.00%	less	\$ 0.00	\$ 0	-	\$ 333		0.00%	less	\$ 0.00
88	-	447		10.00%	less	8.80	333	-	1,050		10.00%	less	33.30
447	-	1,548		15.00%	less	31.15	1,050	-	3,252		15.00%	less	85.80
1,548	-	3,623		25.00%	less	185.95	3,252	-	6,221		25.00%	less	411.00
3,623	-	7,460		28.00%	less	294.64	6,221	-	9,308		28.00%	less	597.63
7,460	-	16,115		33.00%	less	667.64	9,308	-	16,360		33.00%	less	1,063.03
16,115	-	16,181		35.00%	less	989.94	16,360	-	18,437		35.00%	less	1,390.23
16,181	-	9,999,999		39.60%	less	1,734.27	18,437	-	9,999,999		39.60%	less	2,238.33

The table above is based on a two week or 10 work-day payroll period. If the actual number of days paid is otherwise, the values need to be adjusted accordingly. For example, if there are 5 days in the pay period, the adjustment value for all the non-percentage values in the table above would be 5/10 or .5.

MONTHLY PAYROLL PERIOD

Subtract from gross monthly salary \$337.50 for each exemption claimed on the W-4 form and the following **employee deduction** items: (1) Group Medical, Dental, Vision, and ADD Insurance(s), (2) Teacher Retirement or Optional Retirement, (3) Tax Sheltered Annuities, (4) Deferred Compensation Plan, (5) Tax Saver Plan Spending Account (including administrative fee), and (6) Parking. Add any longevity or hazardous duty payments. Use the resulting amount in the appropriate area below to compute the withholding tax.

Single P	<u>n</u> - including	of househo	ld			<u>M</u>	arrie	d Person						
If the wage in excess of deducted income tax to exemptions is: The amount of income tax to be withheld:							is:			age in excess cted exemption	The amount of income tax to be withheld:			
Over	-]	But Not Over						Over	- Bu	t Not Over				
0	-	192		0.00%	less	0.00		0	-	721		0.00%	less	0.00
192	-	969		10.00%	less	19.20		721	-	2,275		10.00%	less	72.10
969	-	3,354		15.00%	less	67.65		2,275	-	7,046		15.00%	less	185.85
3,354	-	7,850		25.00%	less	403.05		7,046	-	13,479		25.00%	less	890.45
7,850	-	16,163		28.00%	less	638.55		13,479	-	20,167		28.00%	less	1,294.82
16,163	-	34,917		33.00%	less	1,446.70		20,167	-	35,446		33.00%	less	2,303.17
34,917	-	35,058		35.00%	less	2,145.04		35,446	-	39,946		35.00%	less	3,012.09
35,058	-	9,999,999		39.60%	less	3,757.71		39,946	-	9,999,999		39.60%	less	4,849.61

Social Security - (OASI Portion) - The employee will pay 6.20% to maximum earnings of \$127,200 for this calendar year.

(**OAHI Portion-Medicare**) - The employee will pay 1.45% on all earnings up to \$200,000 and 2.35% on all earnings in excess of \$200,000 (no maximum) for this calendar year.

Teacher Retirement (TRS) - The present employee contribution for TRS is 7.70% of gross earnings and the State contribution is 6.80%.

Optional Retirement Program (ORP) - The present employee contribution for ORP is 6.65% of gross earnings and the State contribution is 6.60% (or 8.50% if enrolled in ORP on or before August 31, 1995.)

<u>Calculating FIT for Nonresident Aliens</u> – Step 1 – For biweekly, add \$88.50 to gross wages before calculating FIT. For monthly, add \$191.70. Step 2 – Using the figure from Step 1, calculate FIT using the BPP Computation For Withholding Tax tables.