## SAMPLE OVERTIME CALCULATIONS

## Example 1

- 100\% Fixed Appointment, Standard Workweek; Standard Work Schedule

| Days | M | T | W | Th | F | Sa | Su | Total |
| :--- | :---: | ---: | ---: | :---: | :---: | :---: | :---: | :---: |
| Worked | 8 | 9 | 9 | 8 | 9 |  |  | 43 |

- $\quad$ Three (3) hours premium overtime $=4.5$ hours $[3 \times 1.5=4.5]$


## Example 2

- 100\% Fixed Appointment, Standard Workweek; Standard Work Schedule

| Days | M | T | W | Th | F | Sa | Su | Total |
| :--- | :---: | :---: | ---: | ---: | ---: | ---: | :--- | :--- |
| Worked | 8 |  | 9 | 8 | 9 | 8 |  | 42 |
| Sick |  | 8 |  |  |  |  |  | 8 |

- Two (2) hours premium overtime $=3$ hours $[2 \times 1.5=3]$
- Eight (8) hours straight overtime

NOTE: In any one workweek, it is possible for a Non-Exempt employee to receive both straight and premium overtime depending on the number of hours actually worked and number of pay status hours.

## Example 3

Overtime Rate Calculation for Employees with Stipend (using stipend calculation method outlined in Criteria above).

- 100\% Fixed Appointment, Standard Workweek; Standard Work Schedule

| Days | M | $\mathbf{T}$ | W | Th | $\mathbf{F}$ | Sa | Su | Total |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: |
| Worked |  | 10 | 10 | 10 | 10 | 8 |  | 48 |
| Holiday | 8 |  |  |  |  |  |  | 8 |


| Monthly Base Pay | $\$ 2400.00$ |
| :--- | :--- |
| Monthly Stipend | $\$ 120.00$ |
| Total Premium Overtime Hours | 8 |
| Total Straight Overtime Hours | 8 |
| Weekly Total Regular Rate Hours | 48 |
| Weekly Total Pay Status Hours | 56 |

- Determine the hourly base rate
\$2400 / 174 = \$13.7931
- Determine the weekly stipend rate
(\$120 x 12 months / 52 weeks) $=\$ 27.69$ per week
- Determine weekly total "regular rate" hours

See above 48 "regular rate" hours (hours worked)

- Determine the weekly premium overtime (OTP) hours

See above 8 [48 regular rate hours - 40 full-time work week]

- Determine the hourly "regular rate"
$[\$ 13.7931 \times 48)+27.69] / 48=\$ 14.3700$
- For OPTRS transaction

Enter \$14.3700 as the pay rate and 8 OTP hours.
Use title code of the employee's regular distribution.
Use "H" as the rate code

## To Pay Straight Overtime

- Determine the weekly OTS hours:
- Weekly total pay status hours [56] minus (-) weekly total regular rate hours [48] = 8
- Enter $\$ 2,400.00$ as the pay rate and 8 OTS hours as one entry, using the distribution's regular title code
- Enter $\$ 120.00$ as the pay rate and 8 OTS as the second entry, using title code 9898 which is Admin Stipend - nonexempt.

Note: Upon transfer or separation, payout of banked CTO (both premium and straight) is processed in the same manner as OTS payout noted above. No OTP rate calculation is necessary.

