## SHORT-TERM DISABILITY WORKSHEET <br> SALARIED EMPLOYEES

Annual salary divided by 52 (compute annual salary as follows):
(1) $\qquad$ $\div 52$
$=\$$ $\qquad$ weekly rate
(2) Weekly rate $\div 5$
$=\$$ $\qquad$ daily rate
a. First day of sick leave $\qquad$ b. Date of return to work
(4) Date of end of short-term disability leave (per doctor's release)

Bi-weekly pay x 26
Semi-monthly pay x 24
Monthly pay x 12
(5) Days absent (based on line 4)

Deduct 10 days (waiting period)

(6) Days eligible

Daily rate (line 2) $x$ days eligible (line 6)
x
.8612
Reimbursement amount $=\$$ $\qquad$

## EMPLOYEE'S PAY REDUCTION COMPUTATION:

(7) Days absent (line 5)

Less: Available paid time off; sick days must be used first
(8) a. Sick days available at time of leave $\square$ (pay @100\%)
(Sick days previously used $\qquad$
b. Optional PPT available at time of leave (convert to days) $\square$ (pay @100\%)
c. Optional Vacation/Personal days used; V: $\qquad$ + P: (pay @100\%)
d. Additional days reduced (\# of unpaid days to equal 10-day waiting period)
(" 0 " unless available paid time off does not fulfill 10 -day waiting period)
$\qquad$
(9) Remaining days

Number of Days
$\qquad$ Remaining days (9)

daily rate (2b) x $\quad$ \%
$=\quad$ reduction in pay
$\qquad$
Additional days reduced (8d) x $\qquad$ x $100 \%$
$=\quad \$$ $\qquad$
$\qquad$

Total reduction in pay
$\qquad$ (pay @ 80\%)
$\$$
$\qquad$ $x \quad 20 \%$
$=\$$ $\qquad$ (no pay)

$$
x_{1}+0
$$

$=\quad \$$ $\qquad$

