## SWEP Budget Planning Information

## Approximate cost to employers for planning/budgeting purposes

| If your contribution is | You can expect to budget* |
| :---: | :---: |
| $60 \%$ | $\$ 6,787.87$ |
| $50 \%$ | $\$ 5,656.56$ |
| $40 \%$ | $\$ 4,525.25$ |
| $30 \%$ | $\$ 3,393.94$ |
| $20 \%$ | $\$ 2,262.62$ |

* The approximate figures in the chart are based on 16 weeks at 35 hours per week. Included benefit calculations are approximations.


## Calculations use the following formula:

(\# of weeks) x (\# of hours per week) x (\$18.20 per hour) $\times(11 \%$ for benefits)

Example based on a contribution of $40 \%$ :
Student works 16 weeks $\times 35$ hours per week
$=560$ hours $\times \$ 18.20$ per hour
$=\$ 10,192+11 \%$ for benefits ( $\$ 1,121.12$ )
$=\$ 11,313.12$ total salary for student
SWEP program contribution of 60\%:
$=(\$ 10,192 \times 60 \%)+11 \%$ for benefits $(\$ 672.67)=\$ 6,787.87$
Your contribution:
$=(\$ 10,192 \times 40 \%)+11 \%$ for benefits $(\$ 448.45)=\$ 4,525.25$

