NAME OF EMPLOYEE: $\qquad$ 4-WEEK PERIOD: July 1-28 YEAR: 2024

The maximum amount of hours a full time employee can work as a casual/sub:
6 hour employees $=\mathbf{4 0}$ hours, $\mathbf{6 . 5}$ hour employees $\mathbf{=} \mathbf{3 0}$ hours, $\mathbf{7}$ hour employees $\mathbf{=} \mathbf{2 0}$ hours, $\mathbf{7 . 5}$ hour employees $=\mathbf{1 0}$ hours
WEEK 1 (July 1-7)

| DATE: | POSITION SUBBED IN: | HOURS: |
| :--- | :--- | :--- |
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TOTAL HOURS: $\qquad$
WEEK 3 (July 15-21)

| DATE: | POSITION SUBBED IN: | HOURS: |
| :--- | :--- | :---: |
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TOTAL HOURS:

WEEK 2 (July 8-14)

| DATE: | POSITION SUBBED IN: | HOURS: |
| :--- | :--- | :--- |
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TOTAL HOURS: $\qquad$
WEEK 4 (July 22-28)

| DATE: | POSITION SUBBED IN: | HOURS: |
| :--- | :--- | :--- |
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TOTAL HOURS: $\qquad$

TOTAL HOURS FOR 4-WEEK PERIOD: $\qquad$ (NOTE: Total hours in subbing capacity + full-time hours SHOULD NOT exceed 160 hours)
$\qquad$
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