## Allowable Additional Employment - Unit 3 Faculty

| Allowable 25\% Overage CSU Employment Fall and Spring |  |  |  |
| :--- | :---: | :---: | :---: |
| Unit of Measurement | Method of Calculation | $\mathbf{2 5 \%}$ Overage | Maximum |
| Units per Semester: | $25 \%$ of 15 units | 3.75 WTU | 18.75 WTU |
| Hours per Week ${ }^{\mathbf{1}}:$ | $25 \%$ of 40 hours | 10 hours |  |
| Hours per Month: | $10 \mathrm{hrs} /$ week $\times 4-5$ weeks | $40-50$ hours |  |
| Hours per Semester: | $10 \mathrm{hrs} /$ week $\times 17$ weeks | 170 hours |  |

1. Exceeding 10 additional hours per week is reasonable over a short time frame (less than one month) so long as total for term remains below max.

| Allowable CSU Employment Summer |  |  |  |  |
| :--- | :--- | :---: | :---: | :---: |
| Unit of Measurement | Method of Calculation | Regular | $\mathbf{2 5 \%}$ Overage | Maximum |
| Hours/Week Summer | 40 hours per week | 40 | $10 \mathrm{hours} /$ week | 50 hrs |
| Hours per Summer | $12 \times 40 \mathrm{hrs}$ | 480 | 120 hrs | 600 hrs |
| WTU / Summer | $480 \mathrm{hrs} \times(3 \mathrm{WTU} / 136 \mathrm{hrs})$ | 10.6 WTU | 2.65 WTU | 13.25 WTU |

Summer has typically 12 weeks.
AY Faculty can take on the maximum allowed as they do not have summer duties. $\mathbf{1 2 M}$ faculty are limited to Overage.

| Allowable CSU Employment Winter |  |  |  |  |
| :--- | :--- | :---: | :---: | :---: |
| Unit of Measurement | Method of Calculation | Regular | $\mathbf{2 5 \%}$ Overage | Maximum |
| Hours/Week Winter | 40 hours per week | 40 | $10 \mathrm{hours} /$ week | 50 hrs |
| Hours per Winter | $4 \times 40 \mathrm{hrs}$ | 160 | 40 | 200 hrs |
| WTU / Winter | $160 \mathrm{hrs} \times(3 \mathrm{WTU} / 136 \mathrm{hrs})$ | 3.53 WTU | 0.88 WTU | 4.41 WTU |

Winter has typically 4 weeks.
AY Faculty can take on the maximum allowed as they do not have winter duties. 12M faculty are limited to Overage.

| Allowable CSU Employment Spring Break |  |  |  |  |
| :--- | :--- | :---: | :---: | :---: |
| Unit of Measurement | Method of Calculation | Regular | 25\% Overage | Maximum |
| Hours: | 40 hours per week | 40 | 10 hours/week | 50 hrs |
| WTU / Winter | 40 hrs x (3 WTU/136 hrs) | 0.88 WTU | 0.22 WTU | 1.1 WTU |

AY Faculty can take on the maximum allowed as they do not have Spring Break duties. 12M faculty are limited to Overage.

When multiple sources exist, we must review in terms of combined additional effort. We need to convert sources to a common unit to test against maximum. It can be in either hours or WTU, so long as the appropriate conversion is used ( $3 \mathrm{WTU}=136$ hours). For activities that span time periods (e.g. spring and summer), appropriate weighting fractional assignment of the duties should be used (e.g. equally split across spring and summer will have half assignment in each).

