## Figuring out your Raise in the SHARE-UMass Memorial contract

The two most common situations are on this side of the page - see over for more rare situations
If your hourly rate is on a platform and below max...

## "Over-and-down" method on the wage chart for your grade <br> Each year you get to the next highest platform number

example: If your grade is NSG3 and you make $\$ 16.58$ per hour

|  | NSG3 | NSG3 | NSG3 | NSG3 | NSG3 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | current | $10 / 1 / 2018$ | $10 / 1 / 2019$ | $10 / 1 / 2020$ | $10 / 1 / 2021$ |
| min | 14.49 | 14.80 | 15.11 | 15.42 | 15.71 |
| $\mathbf{1}$ | 14.78 | 15.09 | 15.40 | 15.71 | 16.02 |
| $\mathbf{2}$ | 15.08 | 15.38 | 15.69 | 16.00 | 16.31 |
| $\mathbf{3}$ | 15.38 | 15.68 | 15.98 | 16.29 | 16.60 |
| $\mathbf{4}$ | 15.69 | 15.98 | 16.28 | 16.58 | 16.89 |
| $\mathbf{5}$ | 15.97 | 16.29 | 16.58 | 16.88 | 17.18 |
| $\mathbf{6}$ | 16.29 | 16.57 | 16.89 | 17.18 | 17.48 |
| $\mathbf{7}$ | 16.58 | 16.89 | 17.17 | 17.49 | 17.78 |
| $\mathbf{8}$ | 16.89 | 17.18 | 17.49 | 17.77 | 18.09 |
| $\mathbf{\ldots}$ |  |  |  |  |  |

For example:
\$15.98 (10/1/18) \$16.58 on 10/1/19
$\$ 17.18$ on $10 / 1 / 20$
$\$ 17.78$ on $10 / 1 / 21$

## If your hourly rate is between platforms, or between max and max cap...

## "Multiply-compare-add" method

Your raise is the higher of $\mathbf{2 . 9 5 \%}$ of your current rate OR $\mathbf{\$ 0 . 6 0}$ per hour
Multiply [your current hourly rate] x 0.0295
Compare the result to $\$ 0.60$. Your raise is whichever number is higher.
Add [your raise] + [your current rate] = [your new rate]
(If your new rate is more than the max cap, see "If you are close to the max cap..."
example 1: If you make $\$ 16$ per hour
Multiply $\$ 16 \times 0.0295=\$ 0.47$
Compare $\$ 0.60$ is higher than $\$ 0.47$
So your raise is $\$ 0.60$
Add $\$ 0.60+\$ 16=\$ 16.60$
So your 9/27/2020 rate is $\$ 16.60$
example 2: If you make $\$ 32$ per hour
Multiply $\$ 32 \times 0.0295=\$ 0.94$
Compare $\$ 0.94$ is higher than $\$ 0.60$
So your raise is $\$ 0.94$
Add $\$ 0.94+\$ 32=\$ 32.94$
So your 9/27/20 rate is $\$ 32.94$

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The more rare situations are on this side of the page - see over for more common situations

## If you are already at the max cap for your grade...

You get the $1 \%$ across the board raise to base
You get the platform movement as a bonus
Raise: Multiply [your current hourly rate] x 0.01
New Rate: Add [your current hourly rate] + [your raise]
Bonus: Multiply [your current hourly rate] x $0.0195 \times$ [the hours your were paid in FY18]
example: If your grade is ADM6, you make $\$ 29.19$ per hour (ADM6 max cap) and you work full-time

|  |  | ADM6 | ADM6 | ADM6 | ADM6 | ADM6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | current | 10/1/2018 | 10/1/2019 | 10/1/2020 | 10/1/2021 |
|  | ... |  |  |  |  |  |
| Raise: Multiply $\$ 29.19 \times 0.01=\$ 0.29$ | max cap | 28.61 | 28.90 | 29.19 | 29.48 | 29.77 |

New rate: Add $\$ 29.19+\$ 0.29=\$ 29.48$
Bonus: Multiply $\$ 29.48 \times 0.0195 \times 40$ hours/week x 52 weeks/year $=\$ 1195.71$

## If you are close to the max cap, and your raise would put you over...

You get a raise to bring you up to max cap
You get the rest of your raise as a bonus
New rate = [max cap]
Actual Raise: Subtract [max cap] - [current rate]
Calculated Raise: Multiply [your current hourly rate] x 0.0295
Bonus rate (part of raise that would be over max cap) = [calculated raise] - [actual raise]
Bonus: Multiply [bonus rate] x [the hours you were paid in FY18]
example: If your grade is ADM6 (see scale above), you make $\$ 29.00$ per hour (below max cap) and you work full-time
New rate = \$29.48
Actual Raise: Subtract $\$ 29.48-29.00=\$ 0.48$
Calculated Raise: Multiply $\$ 29.00 \times 0.0295=\$ 0.86$
Bonus rate (part of raise that would be over max cap) $=\$ 0.86-\$ 0.48=\$ 0.38$
Bonus: Multiply $\$ 0.38 \times 40 \mathrm{hrs} / \mathrm{wk} \times 52$ weeks $=\$ 790$

