## Salary calculations for summer 2022 appointments:

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***Summer 2022 includes }13\mathrm{ weeks, 520 hours.***
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- Dates should be inclusive of all work dates to ensure coverage and compliance with Workman's Compensation Insurance.
- Information Needed for Calculations: For Department Heads/Chairs and Directors use base salary plus stipend. (E4105 \& E4107.) Look in NBAJOBS.
- Divide salary by the AY contract hours for the summer maximum hourly rate. See the below chart for the most commonly used FTEs.
- For deferred pay, the spread hourly rate is reflected in NBAJOBS. Take the salary and divide by the contract hours to get the true earned hourly rate.

NBAJOBS record:
Example of one FTE:
$\$ 45,008.60=\$ 28.851666$ round to $\$ 28.85 / \mathrm{hr}$
1,560 hrs (1 FTE)

Example of one FTE on deferred pay:
$\$ 99,652.80=\$ 62.283 \quad \$ 99,652.80=\$ 63.88$
1,600 (deferred pay) $\mathbf{1 , 5 6 0}$ (use if 1 FTE)
Example of less than one FTE: . 875 fte
$\$ 46,710.30=\$ 34.22 / \mathrm{hr}$
1,365 hrs (. 875 FTE)

| FTE | AY Contracted Hrs |
| :---: | :---: |
| 1.00 | 1560 |
| 0.96 | 1498 |
| 0.875 | 1365 |
| 0.85 | 1326 |
| 0.75 | 1170 |
| 0.60 | 936 |
| 0.50 | 780 |
| 0.25 | 390 |
| 0.20 | 312 |
| 0.125 | 195 |

## Example FTE calculations for summer appointments:

Maximum Summer Salary = Earned Hourly rate X 13 weeks X 40 hrs/week Ex: $\$ 28.85 \times 13$ weeks X 40 hrs = \$15,002

FTE Example: will earn $\$ 4,000$ over 5 weeks. ( 5 weeks $\times 40$ hrs $=200$ hours) $\$ 4,000 / \$ 28.85$ (max hourly rate) $=138.64818$ hours, round to 139 hours 139 hours $/ 200$ hrs $=0.695$ FTE
Hours per pay/day would then be: .695* $80=55.60$ per pay 5.56 per day
Maximum Summer Salary=Earned Hourly rate X 13 weeks X $40 \mathrm{hrs} /$ week
Ex: $\$ 34.22 \times 13$ weeks X $40 \mathrm{hrs}=\$ 17,794.40$

FTE: Example: will earn $\$ 4,000$ over 5 weeks. ( 5 weeks $\times 40 \mathrm{hrs}=200$ hours)
$\$ 4,000 / \$ 34.22$ (max hourly rate) $=116.890707188$ hours, round to 117 hours 117 hours / 200 hrs $=0.585$ FTE
Hours per pay/day would then be: . $585 * 80=46.80$ per pay 4.68 per day.

