

## Salary calculations for summer 2025 appointments:

**\*\*\*Summer 2025 includes 14 weeks, 560 hours.\*\*\***

- Dates should be inclusive of all work dates to ensure coverage and compliance with Workman's Compensation Insurance.
- Use Institutional Base Rate, this **MUST** include base salary plus stipend. (E4105 & E4107.) Look in NBAJOBS.
- Stipends are likely on a **separate PCN**. Please use the below Argos report to show JOBS primary and stipend PCN combined hourly rate. *Human Resources.Production.Departmental Reports.Faculty Institutional Base Salary.Faculty Institutional Base Salary Report*
- Divide salary by the AY contract hours for the summer maximum hourly rate. See the below chart for the most 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/hr  
1,560 hrs (1 FTE)

#### **Example of one FTE on deferred pay:**

\$99,652.80 = \$62.283      \$99,652.80 = **\$63.88**  
1,600 (deferred pay)      **1,560 (use if 1 FTE)**

#### **Example of less than one FTE: .875 fte**

\$46,710.30 = \$34.22/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 14 weeks X 40 hrs/week

Ex: \$28.85 X 14 weeks X 40 hrs = **\$16,156**

**FTE Example:** will earn \$4,000 over 5 weeks. (5 weeks x 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 14 weeks X 40 hrs/week

Ex: \$34.22 X 14 weeks X 40 hrs = **\$19,163.20**

**FTE: Example:** will earn \$4,000 over 5 weeks. (5 weeks x 40 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.