


# Salary Calculation - HRS3400

# Table of Contents

**Salary Calculation - HRS3400** ..... 1

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***Payroll > Utilities > Mass Update > Salary Calculation***

This utility is used to update salary data for a number of employees at a single time. Data may be updated by a variety of criteria including pay type, pay grade, primary campus, and payroll frequency. Once salary data is altered using this page, changes are reflected in the individual employee records.

The system makes salary calculations based on the salary concept which uses one of the following three formulas: midpoint, annual salary, or hourly/daily rate.

**Caution**: Because of the profound and widespread effects caused by this function, users should exercise caution when executing mass update salary calculations.

## Mass update salary calculation data:

❑ Under **Parameters**:

**TIP**: Prior to processing a mass update, capture a screenshot of the parameters used for future reference.

| Field | Description |
|---|---|
| **Pay Status** | Select whether active, inactive, or both groups are to be included in the process. |
| **Pay Type** | Click ⌄ to select the one-digit pay type to be included in the process. The system is set to All. |
| **Job Code** | Click ⌄ to select the four-digit job code to be included in the process. The system is set to All. |
| **Accrual Code** | Click ⌄ to select the one-character accrual code to be included in the process. The system is set to All. |
| **Pay Grade** | Type the three-digit pay grade to be included in the process. |
| **Prior Yr Emp Date** | Type a date in the MMDDYYYY format for the previous school year reemployment date. The system will select all employees who were hired on or before that date. If there is no reemployment date from the previous school year, the system will use the employee's original employment date. |
| **Primary Campus** | Click ⌄ to select the three-digit primary campus to be included in the process. The system is set to All. |
| **Pay Campus** | Click ⌄ to select the three-digit pay campus to be included in the process. The system is set to All. |
| **Contract Begin Date** | Click ⌄ to select the exact contract begin date to be included in the process. |
| **Contract End Date** | Click ⌄ to select the exact contract end date to be included in the process. |

| Field | Description |
|---|---|
| **Contract Months** | Type the contract months to be included in the process. |
| **Payoff Date** | Click ⋮ to select the payoff date to be included in the process. |
| **Payroll Freq** | Click ⌄ to select the one-digit payroll frequency to be included in the process. The system is set to the current logged-on payroll frequency. A specific payroll frequency must be selected; otherwise, no data displays. |
| **Salary Concept** | Click ⌄ to select the salary concept to be used in the process. The system is set to All. However, when calculating salaries, a specific salary concept must be selected (e.g., A - Use annual salary table, D - Use hourly/daily rate table, or M - Use mid-point table). If All is selected, the system will not perform salary calculations. |
| **Extract ID** | Click ⌄ to select a three-character, locally assigned code (e.g., En1 = English 1, AL2 = Algebra 2, HI4 = History 4) for grouping employees. The code is used to tag employee records for a batch process (e.g., copy or extract). Each employee must have the Extract ID set in the Employment Info tab before they can be selected using this function. |
| **Employee Nbr** | If you want to update data for only one employee, type the employee number, if known. If the employee number is not known or multiple employees are needed, click ⋮ to select employees. |

Based on the parameters selected, the following results may occur:

- The system recalculates the distribution amount based on the contract amount. The distribution amount is equally distributed based on percentage.
- The supplemental (extra duty) amount is calculated.
  - If you have an extra duty account type G, the distribution percentages and amounts are recalculated. The extra duty amount is added to the contract amount. If the extra duty is not attached to any specific job code, the extra duty amount displayed on the Pay Info page will be distributed to the primary job distributions. If the extra duty is attached to a specific job code, the extra duty amount displayed on the Pay Info page is distributed to the distributions for that job code.
  - If a supplemental (extra duty type S) amount is calculated, the extra duty table values for the activity, expense 373, TRS grant code, and workers' compensation code will be populated to the distribution records assigned to the extra duty code.
- The daily rate of pay, pay rate, contract total amount, state minimum salary, and accrual rates are recalculated.
- If the midpoint salary concept is selected, a midpoint page is displayed. Increases are calculated based on the percent of increase indicated in the **Max Percent Pay Increase** or **Mid Percent Pay Increase** fields as indicated. Do not enter an increase to either of the fields if all desired increases were made to the midpoint salary table.

Midpoint calculation examples

- If a fund has a grant code assigned to it on the Salaries, Fund to Grant tab, that grant code will be assigned to all distributions assigned to the fund. If no grant code is assigned, the grant code in the distribution record is not changed.

❑ Under **Type of Calculation**:

| | |
|---|---|
| **Salary** | Select to run the regular salary calculation. |

| | |
|---|---|
| **State Minimum Only** | Select to only run the state minimum calculation. |
| **Apply the Percent of Day Employed to Salary Amount** | Select to calculate the salary for either the **Salary** option or the **State Minimum Only** option based on the percentage of day employed. |

❑ Click **Execute** to execute the process. A preview report is displayed. Review the report.

❑ Click **Process** to accept the changes and continue. You are prompted to create a backup.

A message is displayed indicating that the process was completed successfully.

❑ Click **Cancel** to return to the Mass Update page.

## Other functions and features:

| | |
|---|---|
| **Reset** | Click to reset all previously selected parameter options to the default. |


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# Back Cover