# Middle Tennessee State University Optional Retirement Program (ORP) Contribution Specification Form 

Employee Last Name First Name MI
$\frac{1}{\text { Social Security }} /$ Number

## Premium Distribution Specification

Company Name Distribution

| Total Distribution to VOYA | $\%$ |
| :--- | :--- |
| Total Distribution to TIAA-CREF | $=\%$ |
| Total Distribution to VALIC | $=\%$ |

You may specify distribution of your ORP premiums among the three ORP companies. You must specify a percentage (no fractions) to each company in such a way that the sum of the percentages equal $100 \%$. Each percentage must be a whole number.

By this election to allocate ORP contributions to the companies noted above, I acknowledge that I should complete enrollment form(s), select investment options, and designate a beneficiary for each company selected. If I fail to elect an investment option, I will be defaulted to a target date fund with a presumed retirement at 65 years of age. This is my notification that I should determine if target date funds fit my circumstances.

Signature: $\qquad$ Date: $\qquad$

## *Transfer from TCRS to ORP only*

## To be completed by Employee:

I have completed the form(s) to transfer membership and/or funds from TCRS to the ORP as of
$\qquad$
I $\qquad$ _.

Signature: $\qquad$

## To be completed by Payroll:

Sick leave hours balance as of June 30, $\qquad$ is $\qquad$ hours.

Effective date for distribution: $\qquad$ 1 $\qquad$ 1 $\qquad$

| FOR OFFICIAL USE ONLY - DO NOT WRITE IN THIS AREA |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Hire Enrollment 7/1/14 or later |  |  |  |  |  |  |  | Eligible Rehires and Changes for Prior ORP Plan Members |  |  |
| Company Name | Code | Distribution | Company Name | Code | Distribution |  |  |  |  |  |
| VOYA | R50/51/52 | $\%$ | VOYA | R50/51/52 | $\%$ |  |  |  |  |  |
| TIAA-CREF | R60/61/62 | $\%$ | TIAA-CREF | R60/61/62 | $\%$ |  |  |  |  |  |
| VALIC | R70/71/72 | $\%$ | VALIC | R70/71/72 | $\%$ |  |  |  |  |  |

