## 2023-2024 Education Support Professional Retiree Health Care Premium Contribution Rates and Eligibility Requirements

| Group<br>(Retirees)               | Minimum age required to maintain KUSD benefits upon retirement | Minimum continuous years of<br>benefit eligible service in the<br>district to maintain KUSD health<br>benefits upon retirement 1 | Retiree health insurance premium contribution rate |
|-----------------------------------|--|--|--|
| Education Support<br>Professional | Age 57   | 15 years <sup>1</sup>  | 0% to age 65                                       |

You are entitled to insurance continuation only if actively covered under the insurance the day prior to retirement.

**Education Support Professionals** who are 57 or older with 15 years of continuous benefit eligible service may receive single coverage at a 0% premium contribution rate (monthly premium = blue square in the premium table)

Education Support Professionals who are 57 or older with 15 years of continuous benefit eligible service may "buy-up" to employee + child(ren), employee + spouse or family coverage (monthly premium = orange square in the premium table)

<sup>&</sup>lt;sup>1</sup> Continuous years of benefit eligible service is defined as service immediately preceding the date of retirement without a break.

|                       |                   |                          | Ages 57 - 64                        |                      |
|-----------------------|-------------------|--------------------------|-------------------------------------|----------------------|
| Coverage Level        | Deductible        | Total Monthly<br>Premium | Employee<br>Monthly<br>Contribution | KUSD<br>Contribution |
| <b>Employee Only</b>  | \$1,500 / \$3,000 | \$961.23                 | \$0.00                              | \$961.23             |
| Employee + Child(ren) | \$3,000 / \$6,000 | \$1,826.33               | \$865.10                            | \$961.23             |
| Employee + Spouse     | \$3,000 / \$6,000 | \$2,018.59               | \$1,057.36                          | \$961.23             |
| Family                | \$3,000 / \$6,000 | \$2,787.56               | \$1,826.33                          | \$961.23             |