

We are ROSE!

The Rose Academies are public charter schools the Tucson community has trusted for over 20 years. We provide an alternative education setting in order to meet the unique demands of our students.

Students at the R.O.S.E.® Academies are part of a unique learning community that fosters growth in the academics so students will have the skills necessary for post-secondary success. Our curriculum includes how to learn strategies and techniques giving students control of their educational future.

Job Summary

The ROSE Team is looking for Math a Teacher for Pima Rose Academy.

Hours: Monday- Thursday 7am-4:00pm, Friday 8am-2:30pm.

Essential Job Functions

- Implement blended delivery model of instruction.
- Conduct scheduled Small-Group Classes
- Monitors student attempts and grades; provides interventions as necessary, ensures grading expectations are implemented.
- Individualize course curriculum to meet both state standards and student needs using the course modification and/or course proposal forms.
- Support the implementation and success of the Rose Signature Program.
- Implement Rose Pedagogy.
- Contribute to team efforts to meet Model of Instructional Accountability goals.
- Implement collaboratively the Student Behavior Management System.
- Conduct data-driven instructional planning.
- Implement blended delivery model of instruction.
- Contribute to the ROSE Professional Learning Community.

Education Requirements

- Bachelor's Degree required
- Certification preferred
- IVP Fingerprint Clearance Card

Experience Requirements

- Teaching experience preferred
- Quick learner
- Strong interpersonal skills
- Confident and competent in technology

Benefits Package

- Employer pays \$286.00 a month towards your single healthcare coverage
- Dental insurance
- Vision Insurance
- \$15,000.00 Life Insurance paid solely by Rose
- AFLAC

- Pet Insurance
- Long-Term Disability

Visit our website at go2rose.com

ROSE is an equal opportunity employer, committed to the strength of a diverse workplace.