

# STEVEN STUDENT

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<b>OBJECTIVE</b>	To obtain a full-time mathematics teaching position within a middle or high school.	
<b>EDUCATION</b>	<b>Bachelor of Science in Math</b> <i>The University of Kansas, Lawrence, KS</i> <ul style="list-style-type: none"><li>• Completing the UKan Teach Teacher Licensure Program in Secondary Mathematics</li></ul>	Expected: May 20xx GPA: 3.59
<b>LICENSURE</b>	Kansas Two-Year Initial License in Secondary Mathematics (6-12)	Effective: June 20xx
<b>TEACHING INTERNSHIP</b>	<b>Teaching Intern</b> , Geometry and Algebra II <i>Sunflower High School, Lawrence, KS</i> <ul style="list-style-type: none"><li>• Prepared 56 students for statewide norm-referenced exams through class review and repeated individual and group practice.</li><li>• Implemented three-week unit on quadratic equations utilizing graphic organizers, cooperative learning strategies, and modeling.</li><li>• Planned and presented lessons on the areas of polygons to three classes with a total of 65 students.</li></ul>	Spring 20xx
<b>STUDENT TEACHING</b>	<b>Student Teacher</b> , Pre-Algebra and Algebra <i>Free State Middle School, Lawrence, KS</i> <ul style="list-style-type: none"><li>• Created and taught two-week unit on solving algebraic equations and slope of a line using discovery learning and educational games for eighth grade algebra class of 21 students.</li><li>• Developed and incorporated two-week geometry unit that included hands-on activities, cooperative learning, and visual aids for seventh grade pre-algebra class of 22 students.</li><li>• Incorporated classroom management strategies based on principles from <i>Teaching with Love and Logic</i> by Jim Fay and David Funk.</li><li>• Reinforced learning with games such as "Math Jeopardy" and "Family Math Feud".</li></ul> <b>Student Teacher</b> , Algebra I <i>Little Jayhawk High School, Lawrence, KS</i> <ul style="list-style-type: none"><li>• Observed and assisted in daily activities for two Algebra I classes, totaling 47 students.</li><li>• Designed and implemented three-week unit on graphing and linear equations.</li><li>• Proctored and graded unit exams.</li></ul>	Fall 20xx  Spring 20xx
<b>RELATED EXPERIENCE</b>	<b>Presentation Assistant</b> , Workshops for Math Teachers <i>The University of Kansas, Lawrence, KS</i> <ul style="list-style-type: none"><li>• Assisted in preparing and presenting two week-long workshops for 22 new mathematics teachers.</li><li>• Compiled workshop notebooks for all attendees.</li><li>• Led group self-awareness activities for up to ten teachers.</li></ul>	Summer 20xx

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<b>RELATED EXPERIENCE (CONT.)</b>	<p><b>Teaching Assistant</b>, Upward Bound Program <i>The University of Kansas, Lawrence, KS</i></p> <ul style="list-style-type: none"> <li>• Assisted colleague in teaching graphing, logarithm, and exponent concepts to 15 local high school students.</li> <li>• Tutored students during nightly homework sessions.</li> </ul> <p><b>Teacher/Tutor</b>, Kansas Algebra Program <i>The University of Kansas, Lawrence, KS</i></p> <ul style="list-style-type: none"> <li>• Collaborated with three other tutors in teaching 15 algebra classes per semester to university students.</li> <li>• Taught intermediate algebra to 20 students for one semester.</li> <li>• Tutored up to 20 students per semester.</li> <li>• Distributed tests, monitored test taking, and graded exams.</li> </ul> <p><b>Teacher</b>, After-School Program <i>Willow Branch Montessori School, Lawrence, KS</i></p> <ul style="list-style-type: none"> <li>• Co-supervised 18 elementary students during summer camp.</li> <li>• Supervised 15 preschoolers in after-school program.</li> <li>• Planned and led classroom activities and math lessons.</li> <li>• Developed good understanding of Montessori philosophy and how to adapt it to the classroom.</li> </ul>	<p>Summer 20xx</p> <p>Spring 20xx</p> <p>May-December 20xx</p>
<b>VOLUNTEER EXPERIENCE</b>	<p><b>Presenter</b>, Math and Science Night <i>Westview Middle School, Westridge, KS</i></p> <ul style="list-style-type: none"> <li>• Introduced, modeled, and supervised hands-on math activities for 40 middle school students and their family members.</li> <li>• Answered student and parent questions regarding college programs and career opportunities in mathematics.</li> </ul> <p><b>Math Buddy</b>, Middle School Mentorship <i>Imajayhawk Middle School, Lawrence, KS</i></p> <ul style="list-style-type: none"> <li>• Mentored advanced seventh and eighth grade mathematics students on a weekly basis.</li> <li>• Developed hands-on mathematics games to encourage interest and excitement about math.</li> <li>• Co-coordinated and implemented day-long job shadowing program to connect students with mathematics-related professionals.</li> </ul> <p><b>Volunteer</b>, Education Career Fair <i>The University of Kansas, Lawrence, KS</i></p> <ul style="list-style-type: none"> <li>• Greeted employers and procured refreshments for exhibitors.</li> <li>• Assisted in the transportation of exhibit materials.</li> </ul>	<p>Spring 20xx</p> <p>Fall 20xx</p> <p>Fall 20xx</p>
<b>HONORS AND ACTIVITIES</b>	<p><b>Honoree</b>, School of Education Academic Honor Roll</p> <p><b>Member</b>, Golden Key National Honor Society</p>	<p>All Semesters</p> <p>20xx-Present</p>
<b>PROFESSIONAL AFFILIATIONS</b>	<p><b>Member</b>, Kansas National Education Association</p> <p><b>Member</b>, National Council of Teachers of Mathematics</p>	<p>Spring 20xx-Present</p> <p>Fall 20xx-Present</p>