

Grants – Professional Development (funded by HATS Off)

Building Our Skills as Instructional Leaders – K–5 teacher workshops on instruction through clear learning objectives and communication.

Implementing Writer's Workshop – Professional development to deepen literacy instruction in K–5 classrooms.

Success for All Students – Professional development addressing the achievement gap in our schools.

Writing and Literature Across Genres – Texts and teacher workshops to enhance elementary writing instruction.

Grants – Elementary, Middle and High School (listed alphabetically)

Balancing Life at the Middle School – Unicycles to promote positive interactions, physical activity and fun for student club.

Bones for the Historian – WHS presentation by archeologist/historian on disease in medieval populations.

Building a Repetoire for Personal Narratives – Storyteller in residence for 4th grade personal narrative witing and artistic expression.

Classroom Soundfield – Sound system for 6 grade classroom for presentations and daily instruction.

Collaborative Lab – Electronic whiteboard, laptop, camera for technology-enhanced instruction at HH.

Continued Success – Equipment and technology for student work in the HS Academic Center.

Digital Sound II – Digital recording equipment for MS students to produce music for classes and performances.

Evening with Barrage – HS strings workshop and "High Octane Fiddle Fest of eclectic music, song & dance.

Good Vibrations – A Theremin, a unique musical instrument for special effects and use by MS students.

Headphones – Headphones for K–3 classrooms to reduce noise in independent reading, writing & math.

Mathematical Connections & Extensions – Classroom library, resources and technology for elementary math program.

Midsummer Night's Dream – Professional stage production to bring alive 9th grade reading and studying of Shakespeare.

Mounted LCD Projectors for History – 2 additional projectors for presentations, use of images, graphs, i-net in HS history.

Potters Wheels – Additional wheels to increase art students' use/access.

Precision Grade Digital Balances – 2 classroom sets of precision grade digital balances for use by 850 HS science students.

Quizdom Interactive Systems – Remote feedback system to increase HS science student participation and understanding.

Raising the Bar III – New chimes and vibraphone for HS band and jazz program.

Science Learning Labs – Hands-on materials for investigation, experiments, problem solving in 5th grade science.

Smart Classrooms in Math/English – Electronic whiteboards, projectors and cameras for multimedia instruction in HS classrooms.

Snap, Crackle, Pop! – Interdisciplinary poet-led workshop integrating HS poets, musicians, dancers and singers.

Star Watch Laser Pointer – Powerful pointer for 8th grade study of constellations.

Steel, Strings and Stories – Delta Blues guitarist/lyricist to connect culture, literature, and music for HS students.

Survival Story– Local historian/author to speak to HS students on his book and experience surviving disaster.

Technology Audit – Funding for study to assess current and future technology needs in Wayland's schools..

21st Century Teaching and Learning – Electronic whiteboards, projectors and cameras for multimedia instruction in MS classrooms.

Wayland FIRST – Funding for HS robotics club to compete and explore research and engineering.

Wayland Student Press – Publishing technology and equipment for award-winning HS press and journalist students.

The Yellow Dress – A series of HS presentations on domestic violence and a culminating performance.