

Meet the Faculty: Grades 1-5

The Rashi School Virtual Open House Dec. 3, 2020



Faculty Grades 1-5



Emily Ferestien Grade 1 Assistant Teacher



Erika Annatone Assistant Teacher



Janie Lubarsky Grade 1 Teacher



Kate Armstrong Grade 3-4 Remote Teacher



Melissa Rosenblatt Grade 4 Teacher





Aaron Fischlowitz-Roberts Grade 5 Teacher



Corey Roberts Grade 1 Teacher



Jean Ricker Grade 3 Teacher



Anne Glanz Grade 5 Teacher



Debbie Alper Grade 2 Teacher



Jessica Solomon Grade 3 Teacher



Heidi Sisenwine Grade 2 Teacher



Sarah Monderer Grade 4 Assistant Teacher



Melanie Kenion Grade 5 Assistant Teacher



Carolyn Susman Grade 2 Assistant Teacher



Joey Regen Grade 4 Teacher



lanne Sherry Grade 5 Intern







Specialists Grades 1-5



Ari Marcovski Hebrew Teacher



Stephanie Rotsky **Director of Social Justice**



Fallon Katz Mathematics Specialist



Bonny Goldberg Theater Director



Erica Smiley Director of Visual Art



Adar Hascal Hebrew Teacher



Avelet Lipton Hebrew and Spanish Department Chair



Hanna Perkins Literacy Specialist



Dalia Mendel-Ferentz Hebrew Teacher



Larisa Grinis Hebrew Teacher



Sherman Goldblum Social Justice Assistant



Darcey Angelo School Psychologist



Jen Shaw Fitness & Health Teacher



Julie Koven Levine Librarian



Rabbi Sharon Clevenger Dean of Jewish Learning





Nick Linder Director of Music



Why Rashi Lower School? With Dave Rosenberg

- Growth from Grade 1 (emerging readers, pre-readers in some cases) to Grade 5 (writing Holocaust reflections/doing Shark Tank style pitches of their science fair projects)
- Team teaching model
- Strong academic program without being a "pressure cooker" homework begins in Grade 3
- Fluid groupings and 3x/year assessments = meeting children where they are and acknowledging/supporting cognitive and social-emotional development
- Throughout the children maintain their curiosity, their commitment to Social Justice, and grow as critical thinkers
- The teachers will love your children, care for your children, and share their passions with your children



Grade 1 with Corey Roberts

Two key aspects of Grade 1

- Teaching independence: organizational skills, predictable structured routines, learning
- Literacy: small reading groups of no more than four students

Fundations

- Multisensory phonics program (students learn to read and spell with magnetic tile boards, dry erase white boards, sky writing, etc.)
- Accessible to all students (concepts are taught and practiced in multiple ways that target many learning styles)
- Includes explicit handwriting practice (sky line, plane lane, grass line, worm line)
- Logical scope and sequence that follows a predictable pattern (includes spiral review for continued practice opportunities)



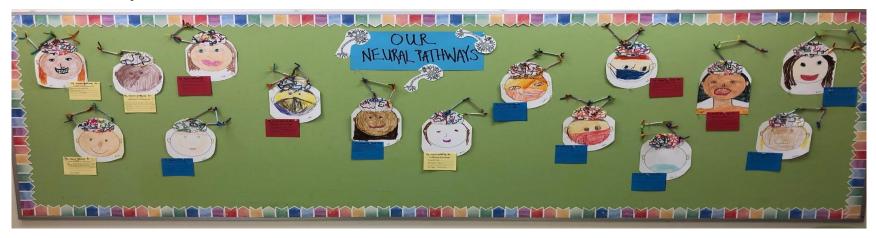
Grade 2 With Debbie Alper

• The Brain and Growth Mindset

 In Grade 2 students begin to understand themselves as learners through our study of the brain and their introduction to Growth Mindset. They begin to appreciate the importance of accepting mistakes, as they develop a vocabulary of positive self-talk. Children learn that they do not yet have the neural pathways for topics that are new to them, and this helps them to embrace the "productive struggle" inherent in learning new things across all curriculum areas, throughout the year.

Economics

• Grade 2 students learn about *needs/wants*, *goods/services*, *supply/demand* and *producers/consumers*. They explore many aspects of an economic system, which they later relate to our study of how food chains work in an ecosystem.









Grade 3 with Jessica Solomon

Integrated Curriculum

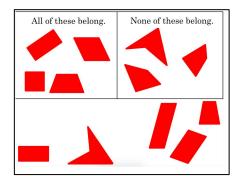
- Science: forces and laws of motion, simple machines, design process, engineering
- Jewish Studies/Language Arts: mitzvot (*shomrei* adamah), torah text (*Noah's Ark*), midrashim (*the story of* Naamah)
- **Digital Literacy:** the use of Flip Grid platform
- Rashi Core Value of Kehillah: Family Education

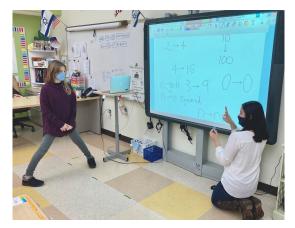


Grade 4 with Melissa Rosenblatt

Silent Teaching

- An instructional tool that can be used in all areas of mathematics
- Allows students to look for patterns, test solutions, work forwards and backwards, take risks, and experiment with algebra
- Extends thinking beyond basic computation









Grade 5 With Anne Glanz

- "Big Idea" focused: Essential Questions such as....
- Content Rich: Mesopotamia, Ancient Egypt, Ancient Greece and The Holocaust
- Reading, Writing, Analysis Skills taught through Social Studies
- Multiple project opportunities: natural differentiation
- Preparation for the increased rigor and autonomy of Rashi's Middle School





Math Fallon Katz, Lower School Math Specialist

- Improve mathematical learning
 - Customize resources & environment based on unique student profiles
 - Collaborate with teaching teams regularly
- Provide a variety of support to students & teachers
 - Analyze data to inform instruction
- K-5 Scope & Sequence Student abilities grow, and the curriculum increases in complexity
- Foster a love of math and expand curiosity





Literacy

With Hanna Perkins, Literacy Specialist

- Know students throughout their time at Rashi, K-4
- Big picture: scope and sequence
- Share resources with classroom teachers & provide training on best practice
- Differentiate instruction to support and enrich
- Benchmark screenings and progress monitoring data
- Small group instruction
- Tech tools: LexiaCore5 and Raz-Kids



Library With Julie Koven Levine

- Story elements / author studies
- Hands-on literature extensions
- Research skills critical thinking skills
- Digital literacy skills
- Digital Citizenship
 - Jewish values integrated into digital citizenship lessons











with Nick Linder, Director of Music

- Hands on approach to rhythm through movement and instruments
 - \circ $\;$ Lessons for younger grades are rooted in play, and Orff style activities
- Music notation and literacy
- Listening and exploration of composers throughout history and the present
- Active use of musical improvisation and ensemble playing
- Exploration of Jewish music through holiday songs, singing in Hebrew, and notable Jewish composers



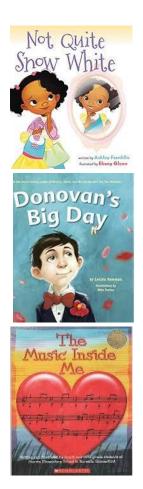
Hebrew with Ayelet Lipton

- Proficiency Approach
 - Play-based in our younger grades
- Spiraling Thematic Units
 - Learning language in context
 - Expanding on topics from year to year (eg school, food)
- Comprehensible Input: Target language throughout each lesson
- Language & Culture: Authentic Israeli/Spanish/Latinx texts (stories, songs, poems, video clips)
- Differentiation within each class



Social Justice with Stephanie Rotsky

- Social Justice is an academic pursuit; Learning informs and inspires action
- Students are empowered with the knowledge, skills and consciousness to identify their passions and how they want to use them to do *tikkun olam* repair the world
- Countless Rashi alums reflect that they carry with them the social justice learning and hands-on experiences from Rashi that informs their current social justice work
- Social justice learning and action is integrated at every grade level and through all-school community initiatives; examining the world through a Jewish lens provides a rich context for deeper understanding of issues & taking action





Jewish Studies with Rabbi Sharon Clevenger

- Being Jewish at Rashi is fun, hands on and meaningful.
- See the world through a Jewish lens
- Academically rigorous and integrated into all subjects
- Worship: student-led and centered. What are the prayers and what to they mean? How do I relate to God and the world around me?
- Israel learning and Israel trip
- Middle School: The *b'nai mitzvah* experience, celebrating student learning and leadership in a relaxed and sacred environment



Questions or want to learn more?

Admissions@rashi.org