

Meet the Kindergarten Teachers

The Rashi School Virtual Open House Nov. 19, 2020





Ari Marcovski Hebrew Teacher



Erica Smiley Director of Visual Art



Stephanie Rotsky Social Justice Coordinator



Rachel Liptz Lead Kindergarten Teacher



Darcey Angelo School Psychologist

Kindergarten Teache

Jennifer Shaw Fitness & Health Teacher



Kindergarten Team

Fallon Katz Mathematics Specialist



Sharon Miller Lead Kindergarten Teacher



Julie Koven Levine Librarian



Bonny Goldberg Theater Director



Hanna Perkins Literacy Specialist



Rabbi Sharon Clevenger Dean of Jewish Learning



Alison Fine Lead Kindergarten Teacher



Sherman Goldblum Social Justice Assistant



Nicholas Linder Director of Music





Sample Weekly Schedule

7:50 - 8:30 Homeroom Morning Meeting	Monday	Tuesday	Wednesday	Thursday	Friday
8:30 - 9:00	Intro to week Jewish Studies	Science	Social Justice Jewish Studies	Science	Jewish Studies Social Justice
9:00 - 9:50	Tefilah	F & H / Snack	F & H / Snack	Lib/Music	F & H / Snack
9:50 - 10:40	Math	Math	Math	Math	Math
10:40 - 11:30	Literacy Recess	Literacy Recess	Literacy Recess	Literacy Recess	Literacy Recess
11:30 - 12:30	Lunch/Rest	Lunch/Rest	Lunch/Rest	Lunch/Rest	Lunch/Rest
12:30 - 1:20	Hebrew/Art	SEL/Hebrew	Hebrew/SEL	Music/Hebrew	Hebrew/Choice
1:20 - 2:10	Art/Hebrew	Hebrew/Science	Science/Hebrew	Hebrew/Library	Choice/Hebrew
2:10 - 3:00	Choice	Choice	Choice	Choice	Kabbalat Shabbat

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Jewish Learning and Life

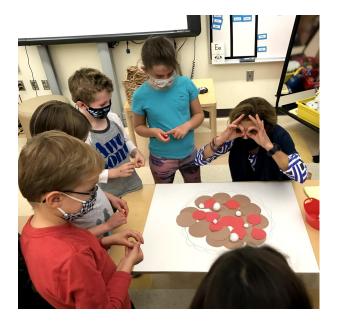


- Joyful Judaism
- Meaningful learning and experiences around Jewish holidays
- Family education programs
- Multigenerational programming with NewBridge on the Charles
- Child-centered worship
- Jewish learning at every grade level, integrated into all subject areas
- Jewish and Israel education curriculum being revamped this year



Social-Emotional Learning with Darcey Angelo

- Morning meeting is a fun, friendly, powerful vehicle to create a positive tone for the start of each day.
- Greeting, Sharing, Activity and Message
- We use SEL to promote the cultural assets that all students bring to the classroom.
- Strong sense of belonging and sense of self.



Following the Group Plan



Social Justice through a Jewish Lens

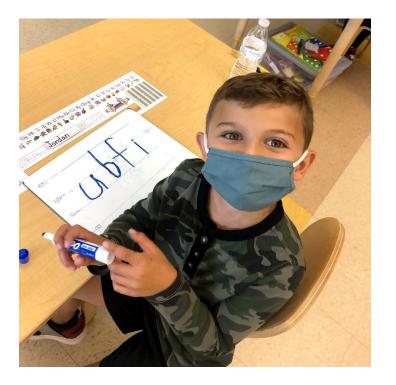
- Social justice as an academic endeavor
- Family involvement
- Civic engagement
- Examples of social justice "essential questions" for Kindergarten:
 - What does it mean to be hungry?
 - What does it mean to be "big?"
 - Every person and every creature has importance (Talmud). How does our understanding of this text inform how we think about and treat one another?



Note: Photo taken before COVID-19 pandemic



Literacy with Sharon Miller



- Emphasize phonemic awareness, phonics word study, high frequency word study, fluency, vocabulary, handwriting, and spelling through multisensory instruction
- Wide variety of text experiences through poetry, narrative, and informational text
- Building reading fluency and comprehension skills
- Library- Learning elements of stories and engaging int author studies



Literacy with Hanna Perkins



- Share resources with classroom teachers and 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



Math with Alison Fine

- Learn foundational skills and develop
 number sense
- Manipulatives for exploratory learning; play to discover
- Differentiated instruction
- Not necessarily the answer but how you get there that is important; mistakes help you learn!
- How does math relate to my world?





Math with Fallon Katz

- Improve mathematical learning
 - Customize resources & environment based on unique student profiles
 - Collaborate with teaching teams regularly
- Provide whole class, small group and 1:1 support
 - 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





Science with Rachel Liptz



- Problem and project-based program builds the foundation for scientific thinking.
- Yearly theme focuses on changes (cause and effect).
- Program connects students with global real-life problems.
- Students create connections within scientific disciplines and beyond through discovery, experimentation,

argumentation, and discussion.



Hebrew - Ari Marcovski



- Lessons taught in Hebrew for immersive language acquisition
- Students show understanding by performing a range of tasks
- Playful, repetitive, scaffolded games and activities build a system of comprehensible input as a foundation for future verbal output, and provide opportunities for differentiated instruction
- Relationship-based learning



Visual and Performing Arts, Fitness & Health



Note: Photo taken before COVID-19 pandemic



Questions or want to learn more?

Admissions@rashi.org