



When walking around to visit the exhibits, you may want to ask the scientists:

- How did you come up with the idea for this project?**
- What was the process you took to arrive at a solution?**
- Did anything surprise you as you worked on this project?**
- What were some things you learned from working on this project?**
- What other questions do you have now that you would like to study?**

Artist in Residence

The artist in Residence at Kellman Brown Academy is funded by the Artists in Education Residency Grant Program, a cosponsored project of the New Jersey State Council on the Arts and Young Audiences New Jersey & Eastern Pennsylvania, with generous support from the National Endowment for the Arts. Additional support has been provided by KBA. Through this residency students in 4th and 5th grades explore the creative process and learn first hand from a professional artist, Mr. Ben Pranger. In addition to sessions with students, the artist serves as a resource for teachers and the community.

Thank You!

We hope you enjoyed our Makers Fair 2016--thank you for learning with us and for your support and partnership in this endeavor. Many thanks also to the KBA Science Teachers, Administrators, and Staff.

DON'T FORGET TO STOP BY THE MAKERS STATION TO CREATE SOMETHING OF YOUR OWN TO TAKE HOME!

Student Groups:

Group A	Samantha Whitney	Group B	Talia Udell	Group C	Hannah Sietz
Adam Aaronson	Elizabeth Bryerman	Ronny Bernard	Yarden Yanushkevich	Aaron Arnstein	Jonah Bierig
Rebecca Raush	Noah Berman	Harris Jayson	Avi Berman	Debbie Goldberg	Matthew Cohen
Jacob Safier	Eli Friedman	Jordyn Meltzer	Solly Fox	Rebecca Isenberg	Natalie Borowsky
Sophie Asbell	Gavin Gershon	Eli Rudman	Daniel Bryerman	Emma Wolf	Gabe Goldstein
Jeremy Abate	Ari Greenberg	Reena Bromberg-Gaber	Aviv Haroz	Bella Deutsch	Eitan Koppelman
Josh Boro	Avery Kozuch	Jenna Rosenthal	Addison Kozuch	Missy Bercun	Sam Leibowitz
Sabrina Greenberg	Yehuda Schostak	AJ Safier	Becky Lerman	Abby Epstein	Justin Kravitz
Gavi Melman	Max Scholl	Liron Algrably	Bennett Kutikov	Jordy Kantor	Ruby Schwartz
William Schwartz	Darby Chhabria	Juliette Asbell	Michael Shmuel	Makayla Bazzle	Skyler Sholder
Coby Friedman	Ty Greenberg	Sam Epstein	Leya Elisha	Omer Koral	Joseph Green
Brett Mellul	Sam Safier	Isaac Leibowitz	Avraham Hirsch	Dakota Kozuch	Natai Nahum
Lucas Kozuch	Yael Peltz	Michelle Lerman	Mason Williams	Hannah Udell	Gabriella Koren
Rivka Hirsch	Jonah Kutikov	Hallie Jayson	Hannah Shaw	Ethan Bierig	Jillian Shweky
Dylan Baker	Blake Sholder	Ilan Brody	Adam Koppelman	Meir Frenkin	Jacob Frantz
Charley Bazzle	Daniel Passalacqua	Sarah Arnstein	Zachary Scholl	Zachary Chhabria	Josh Resnick
Lilah Greenberg	Leora Smolensky	Max Green	Blake Greenfield	Matthew Matro	Ben Stolz
Brooke Greenberg	Chase Prowisor	Jason Glassman	Isaac Green	Eyal Haroz	Ariana Tayar
Sophie Romisher	Dov Liben	Alexa Prowisor	Liam Maoz	Ofri Koral	Danna Bernard
Matthew Safier		Jena Rose	Noah Livstone	Jacob Schaeffer	Andrew Passalacqua
Aidan Provda		Andrew Meltzer	Jonathan Kravitz	Leeor Nahum	

Grade Level Topics:

2nd Grade: A device that will keep water from freezing in the freezer

3rd Grade: Gravity-defying vehicles that can travel as slowly down a ramp as possible

4th & 5th Grades: Kinetic, interactive devices

6th Grade: The Sustainable City

7th Grade: Current Energy Production

8th grade: Green Energy Solutions

Schedule of Presentations:

Students who are rotating should visit as many exhibits as they can in order to fill in their worksheets. Worksheets go to Mrs. Z to be entered into a raffle. Students may also visit the Makers Station to create a car!

7:45 Raffle Drawing

Grades 4 & 5:

6:40-7:00 **Group A** presenting, **Group B** installation, **Group C** rotates

7:00-7:20 **Group A** installation, **Group B** rotates, **Group C** presenting

7:20-7:40 **Group A** rotates, **Group B** presenting, **Group C** installation

Grades 2,3,6,7, & 8

6:40-7:00 **Group A & Group B** presenting

7:00-7:20 **Group B & Group C** presenting

7:20-7:40 **Group C & Group A** presenting

Map:

K-1
Display

2nd Grade

Makers
Station

Makers
Station

5th Grade

7th Grade

3rd Grade

4th Grade

6th Grade

8th Grade