



GEORGE WASHINGTON

CARVER SCIENCE FAIR

Providing opportunities for students to gain enriched learning experiences through scientific inquiry & discovery

41st Annual George Washington Carver Science Fair Spring 2020

Who:

4-6 Graders – Elementary Fair

7-12 Graders – Secondary Fair

What: Philadelphia's premier city-wide science fair open to all students in the city limits: public, private, Catholic, charter, home school, virtual, and those in placement. Students can be sponsored by a teacher, an after school program, or partners they may have in universities.

When and Where:

Elementary (Grades 4-6) at the Academy of Natural Science of Drexel University

Tuesday	2/18/20	2pm – 5pm	Student Set Up
Wednesday	2/19/20	12:30pm – 4:30pm	Judging Day
Thursday	2/20/20	7am – 7pm	Students Pick Up Projects
Wednesday	2/26/20	1:30pm – 3:30pm	Awards Ceremony

Secondary (Grades 7-12) at Temple University Student Athletic Pavilion

Monday	3/2/20	1pm – 5pm	Student Set Up
Tuesday	3/3/20	12:30pm – 4:30pm	Judging Day
Wednesday	3/4/20	9am – 5pm	Students Pick Up Projects
Wednesday	3/11/20	1:30pm – 3:30pm	Awards Ceremony @ Academy of Nat Science

How do you get involved?

1. Register online now at <http://www.carversciencefair.org/building-a-project.html>
2. Plan your experiment with a teacher or sponsor.
3. Start running your experiment or study.
4. Complete your paper application packet and mail it in by Friday, January 10, 2020, to Rachel Cherry, School District of Philadelphia, Education Center, 440 N. Broad Street, Suite 251; Philadelphia, PA 19130.

INCOMPLETE APPLICATIONS WILL NOT BE ACCEPTED. Complete application must include e-registration AND full paper application.

FREE student and/or teacher workshops to prepare for the Carver Science Fair are available. Most workshops run about 1 ½ hours but can be tailored to fit **any time slot** and/or your specific needs. Rooms with tables and internet access are best for most workshops. Workshops can be scheduled during or after school hours and/or evenings. If you have questions about our workshops or are ready to schedule a FREE workshop please contact Suzanne Mecouch, Director of Teacher and Student Development, DVSF, Inc. Contact Suzanne at suzannemecouch@gmail.com or 610.909.5105.

Want more information?

Please visit the website <http://www.carversciencefair.org/> or email science@philasd.org.

(Rev.12/16/19)