



THE STATE EDUCATION DEPARTMENT / THE UNIVERSITY OF THE STATE OF NEW YORK / ALBANY, NY
12234

OFFICE OF STUDENT SUPPORT SERVICES
21st Century Community Learning Centers
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NYS 21st CCLC programs in the US Department of Education and NASA STEM Challenge Project for 2020-2021

The U.S. Department of Education's 21st Century Community Learning Centers (21st CCLC) program is partnering with NASA to bring engaging and authentic hands-on science, technology, engineering and mathematics (STEM) Design Challenges to elementary school (grades 3-5) and middle school students (grades 6-8).

This 2020-21 school year, students from ten 21st CCLC sites participating in the Engineering Design Challenges (EDCs) will develop solutions to challenges similar to real-world problems that NASA scientists and engineers face. All students will have opportunities to interact with NASA scientists and engineers to discuss their EDC solution and learn about educational pathways involving STEM as well as exciting STEM careers! The 21st CCLC staff who participate will have opportunities for training and access to technical assistance in relevant STEM topics.

Lead Applicant Agency	Program Site	Partnering District
Syracuse CSD	JT Roberts School	
Schenectady CSD	Central Park Middle School	
Schenectady CSD	Oneida Middle School	
Schenectady CSD	William C. Keane Elementary School	
Central Queens/Samuel Field YM/YWHA	PS 220	NYCDOE CSD 28
NYCDOE CSD 4	Esperanza Preparatory Academy	
NYCDOE CSD 4	PS 83M Luis Munoz Rivera	
ASPIRA	PS 25 The Bilingual School	NYCDOE CSD 7
ASPIRA	PS 62 Incocensio Casanova	NYCDOE CSD 8
St. Nick's Alliance	PS 147	NYCDOE CSD 14