



LINC
Local Investment Commission

21st Century
Community Learning Centers



16 Years of 21CCLC
LINC Programs

\$20.4 Million
21CCLC Funding Since 2002

23

LINC
21CCLC Sites

2,390

Average Daily Attendance

Teacher Survey

64%

Reported Higher
Academic Achievement

50%

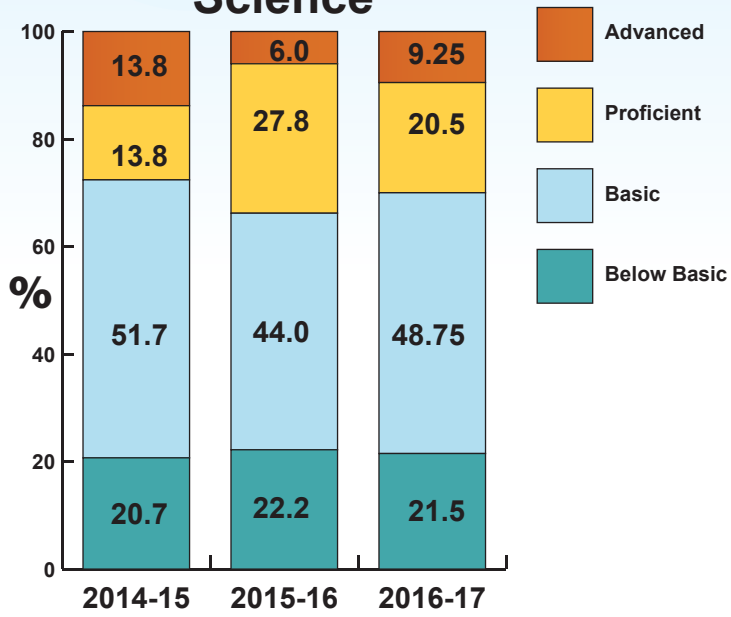
Reported Increased
Math Achievement

70%

of youth reported a
high interest in STEM

MAP Testing

Science



What is STEM?

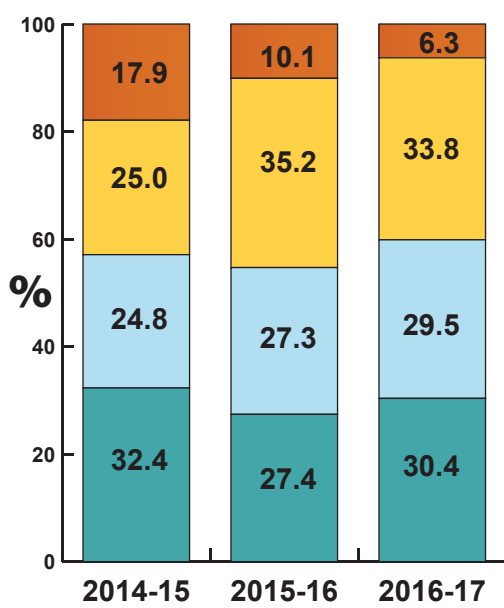
STEM (Science, Technology, Engineering, and Math) represents how all topics in subject areas relate to each other and to the real world. The sentence that defines this is: Science & Technology, interpreted through Engineering & the Arts, all based in Mathematical elements.

64
Activities

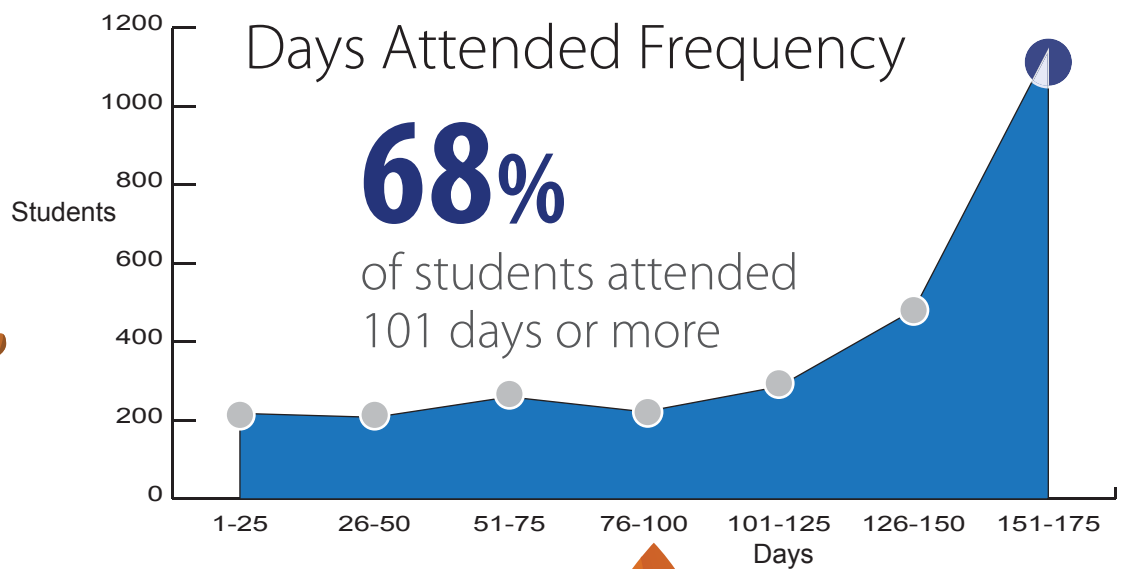
LINC STEM Activities and Clubs

Aeronautics, Cooking, Construction, Chess, Computer Programming, Electronics, Graphic Design, Math Club, Film-making, Photography, Robotics, Zoology and more!

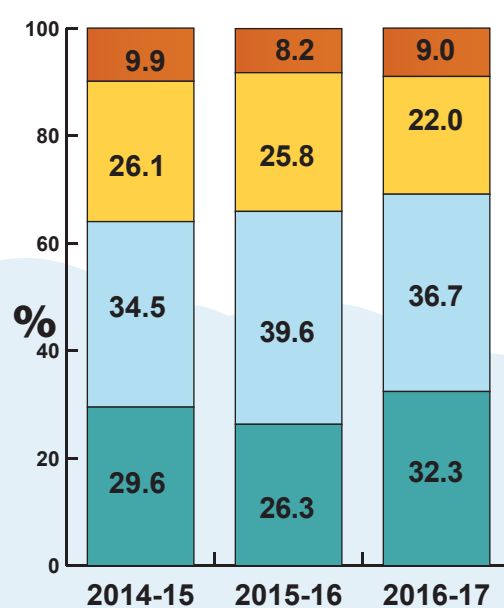
Communications



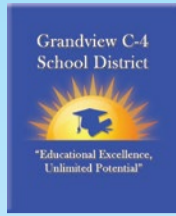
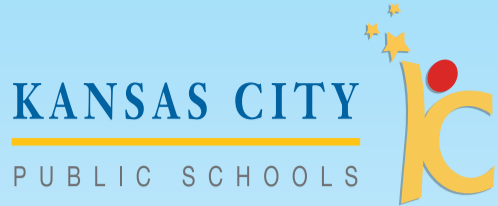
Days Attended Frequency



Mathematics



LINC 21CCLC Sites



African Centered College Preparatory Academy
 Garfield
 Gladstone
 Hartman
 James
 Melcher
 Rogers
 Trailwoods
 Whittier

Belvidere
 Butcher-Greene
 Conn-West
 Grandview Middle
 Meadowmere

Compass at Baptiste
 Dobbs
 Hickman Mills Freshman Center
 Ingels
 Johnson
 Millennium @ Santa Fe
 Smith-Hale Middle School
 Symington
 Truman

