

## Local Control and Accountability Plan

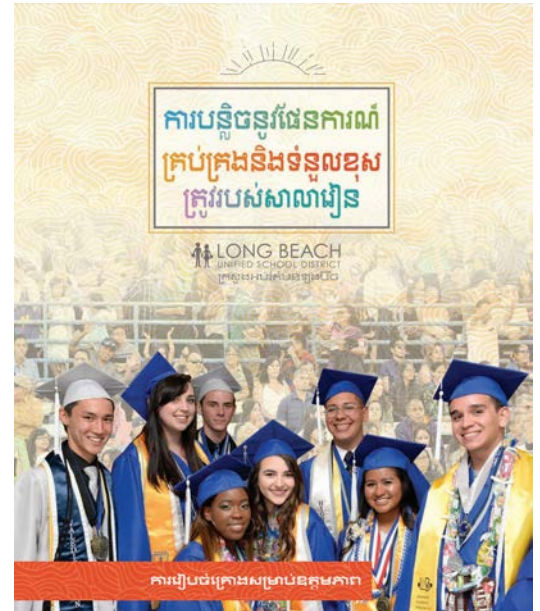
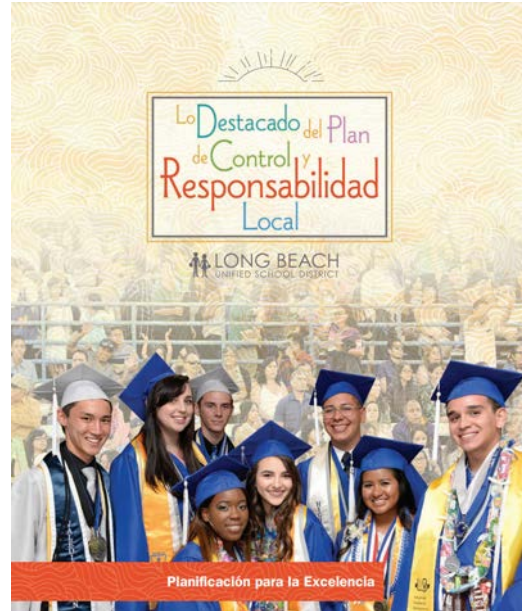
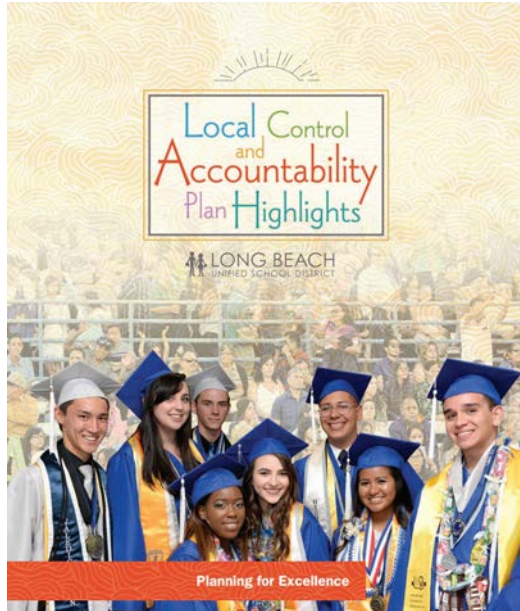


# LCAP Timeline

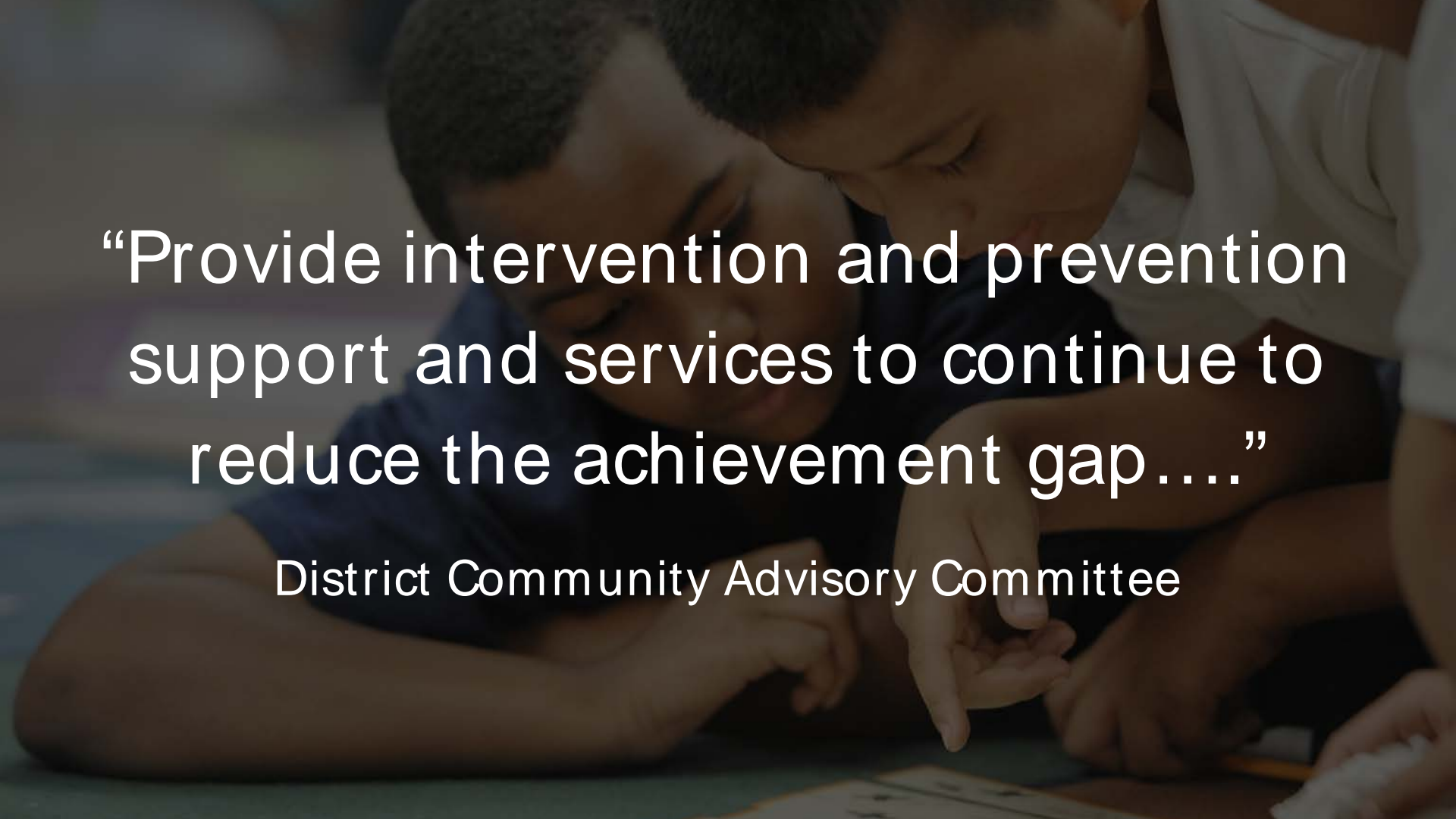
Spring 2018

Date	LCAP Action
March 21	Summary & Stakeholder Engagement
April 18	Annual Update
<b>May 2</b>	<b>Goals, Actions, &amp; Services</b>
June 6	Public Hearing
June 20	Board Adoption

# “LCAP Highlights” summarize key goals, actions, and services.



Distributed districtwide in multiple languages. Available at [lbschools.net](http://lbschools.net).

A group of students, including a young boy in a blue shirt and a girl in a white shirt, are leaning over a table, looking at a document or book together. The image is dimly lit and serves as a background for the text.

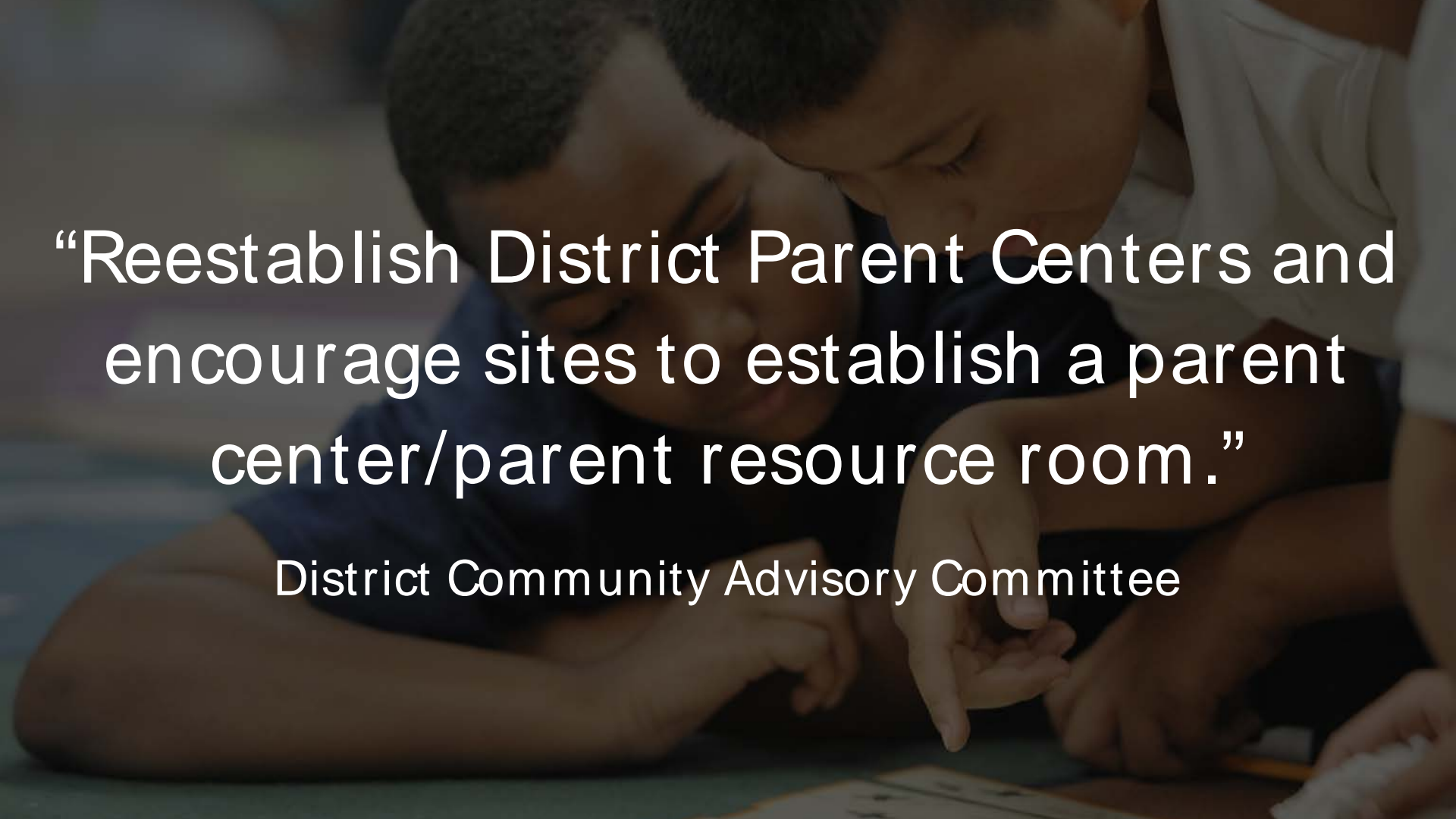
“Provide intervention and prevention support and services to continue to reduce the achievement gap....”

District Community Advisory Committee

## Expand Interventions/ Services

- Offer extended hours of tutoring for ELA and Math, with emphasis on high-need students.
- Provide additional staffing at high-need sites.
- Expand summer programs and dual enrollment.
- Enhance Early Transitional Kindergarten, the Math Collaborative, and library partnerships.






“Reestablish District Parent Centers and encourage sites to establish a parent center/parent resource room.”

District Community Advisory Committee

# Establish Family Resource Centers

- Provide comprehensive services, with a focus on high-need sites.
- Expand parent engagement, counseling support, and community partnerships.
- Support families when and where they need it.



A group of students, including a young boy in a blue shirt and a girl in a white shirt, are leaning over a table, looking at a document or book together. The scene is dimly lit, with the text overlaid in white.

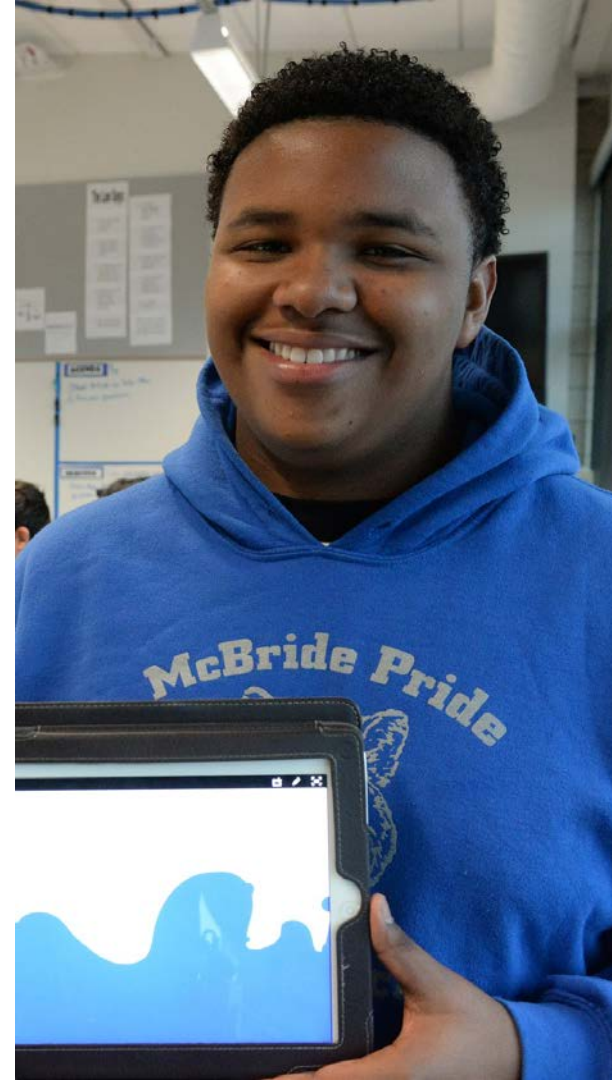
“Execute technology purchases to  
bring computers up-to-date to meet  
students’ needs.”

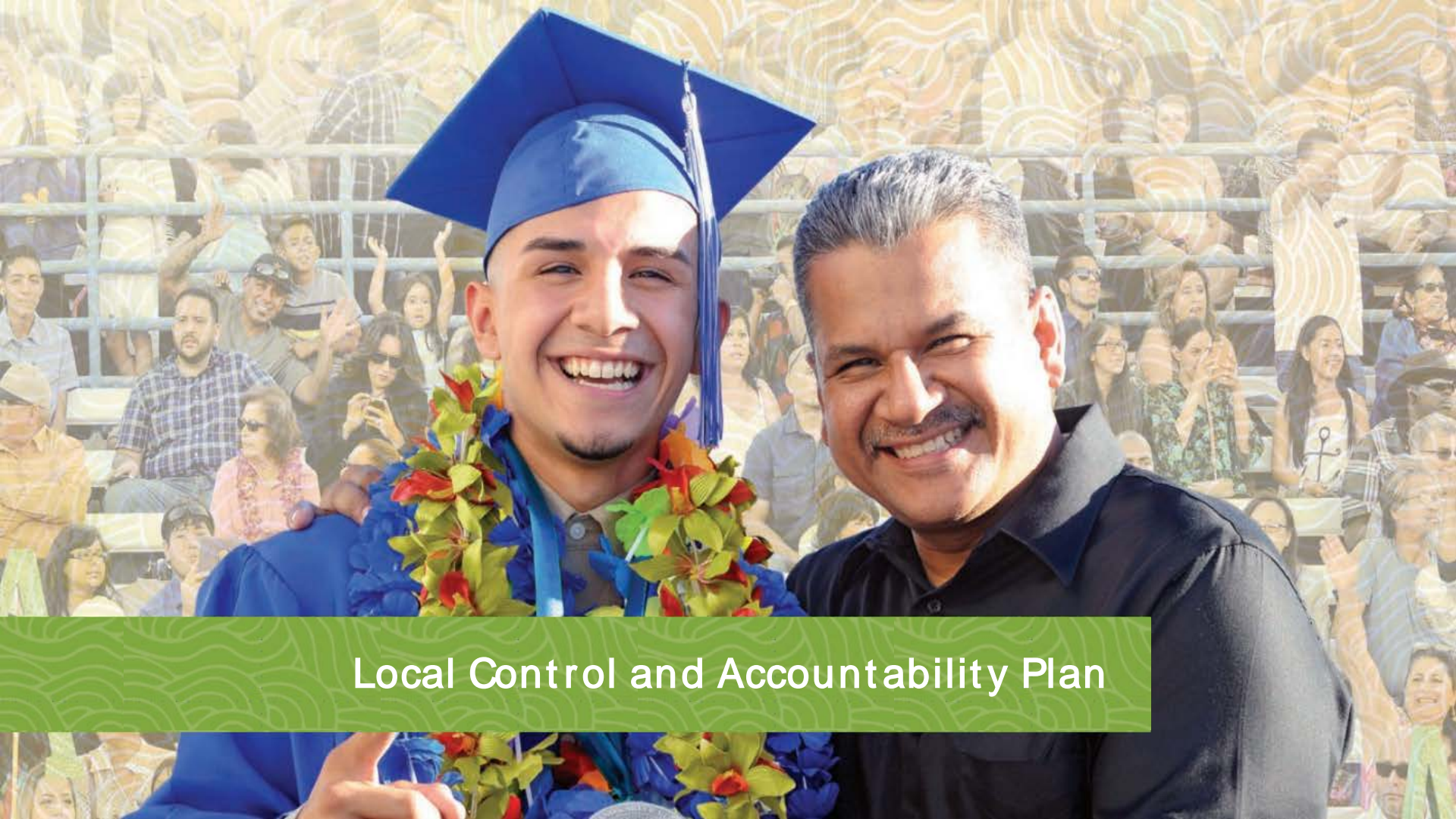
District Community Advisory Committee



# Expand the Use of Technology

- Continue efforts toward “1-to-1” technology.
  - Purchase approximately 10,000 devices.
- Expand science, technology, engineering, and mathematics (STEM) programs.





## Local Control and Accountability Plan