



Sacramento City Unified School District College and Career Readiness (CCR) Department Update

June 9, 2022





#### Acronyms

- **CTE**: Career Technical Ed
- CCR: College & Career Readiness
- CAASPP: California Assessment of student performance and Progress
- **ESSER**: Elementary and Secondary School Emergency Relief
- **FAFSA**: Free Application for Federal Student Aid
- **PD**: Professional Development





# Every system is perfectly designed to get the results that it gets.

#### SCUSD Core Value

We recognize that our system is inequitable by design, and we vigilantly work to confront and interrupt inequities that exist to level the playing field and provide opportunities for everyone to learn, grow and reach their greatness

#### SCUSD Guiding Principle

All students are given an equal opportunity to graduate with the **greatest number of postsecondary choices** from the widest array of options.





#### **Summary of College and Career Readiness**

Career Technical Education and Linked Learning Pathways	Counseling	Master Scheduling (A-G, graduation)	College Matriculation and FAFSA
Improving district wide pathways through <b>coaching</b> , <b>needs assessments</b> and alignment to <b>labor market</b> <b>demands</b>	ESSER funded Counseling Integrate w/ CTE College and Career Technicians	State Seal of <b>Civic</b> Engagement	UC Davis and other college visits for <b>historically underrepresente</b> <b>d</b> students
Middle School <b>Career Labs.</b>	<b>Dual Enrollment</b> recruitment. Support for student acquisition of college credit	<b>Newcomer pathways</b> at the comprehensive high schools	Youth Development College mentors and counselors supporting with college applications
District-wide CTE professional learning series	Despite COVID, students applications to local colleges and universities increased	2022-23 Linked Learning Cohort scheduling	Working with students in the summer to support student preparation
LINKED LEARNING			Sacramen

#### Sacramento City USD CTE Data Snapshot

Pathway Enrollment	Pathway Completion	Graduation Rates	Assessment
Female students are significantly <b>less represented</b> in CTE pathways	Special populations are increasing in their pathways completion rates	Special education students aren't graduating at as high of a rate	CTE students are <b>performing</b> <b>higher on the CAASP</b> than other, non-completer students in the district
English Learners have increased in enrollment	Special education students have <b>increased in completing</b> <b>the pathways</b>	CTE completer <b>graduation</b> <b>rates have been declining</b> while the completer population has increased	
		English Learner <b>graduation</b> rates have not increased	





### Linked Learning Alliance Partnership

## Long lasting SCUSD partner

- 10+ years
- Health Professions and School of Science and Engineering were founded on the Linked Learning framework

#### **Regular Supports**

- Weekly meeting and coaching sessions
- Communities of Practice (district, teacher, counselor, etc.)
- Statewide partners implementing the Linked Learning model
- Policy advocates and Liaisons for the State of California

#### **Current Services Directly** to SCUSD

- Direct coaching to school sites, administrators and district leaders
- Documenting the SCUSD Linked Learning story
- Needs assessment for pathway rollout plan
- Facilitating designated professional learning time





#### **A Message from Anne Stanton**





#### **Linked Learning Bridges Equity Gaps**



Increased **graduation rates** (+2.1 percentage points) and decreased dropout rates (-3.1 percentage points)

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More **credits earned**, especially for Black students (+15.2 credits) and English Learners (+11.7 credits)



Greater **success skills**, including communication, collaboration, and selfmanagement



Strongest effects for students who entered high school with **low achievement** (5.7 percentage points more likely to enroll in college)

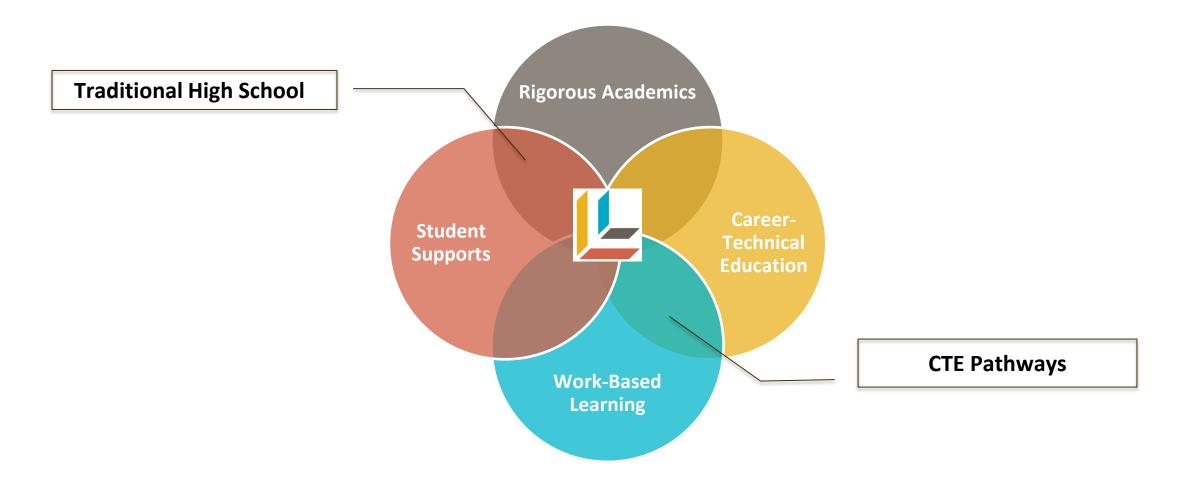


Pathway quality matters





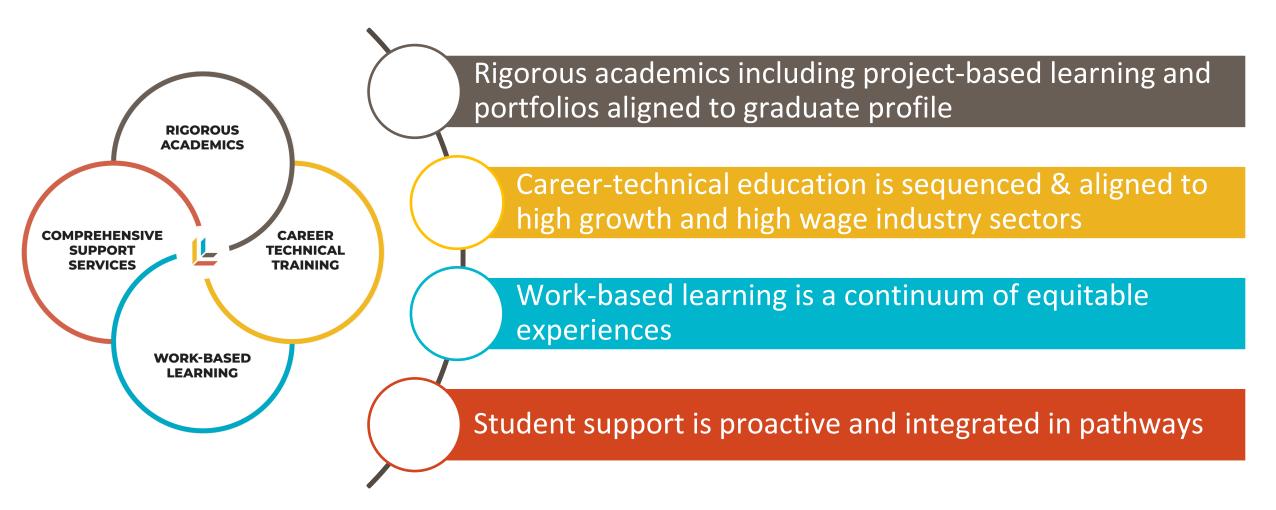
#### **Traditional CTE & Linked Learning**







#### **The Linked Learning Approach**

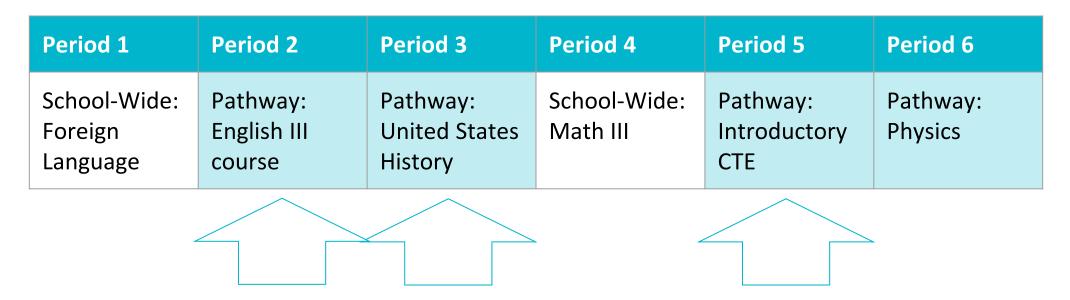






#### The Linked Learning Experience

**Jasmine**: 11th grade Engineering Pathway student. She has the same teachers as other Engineering Pathway students and travels with most of her classmates through cohorted classes.

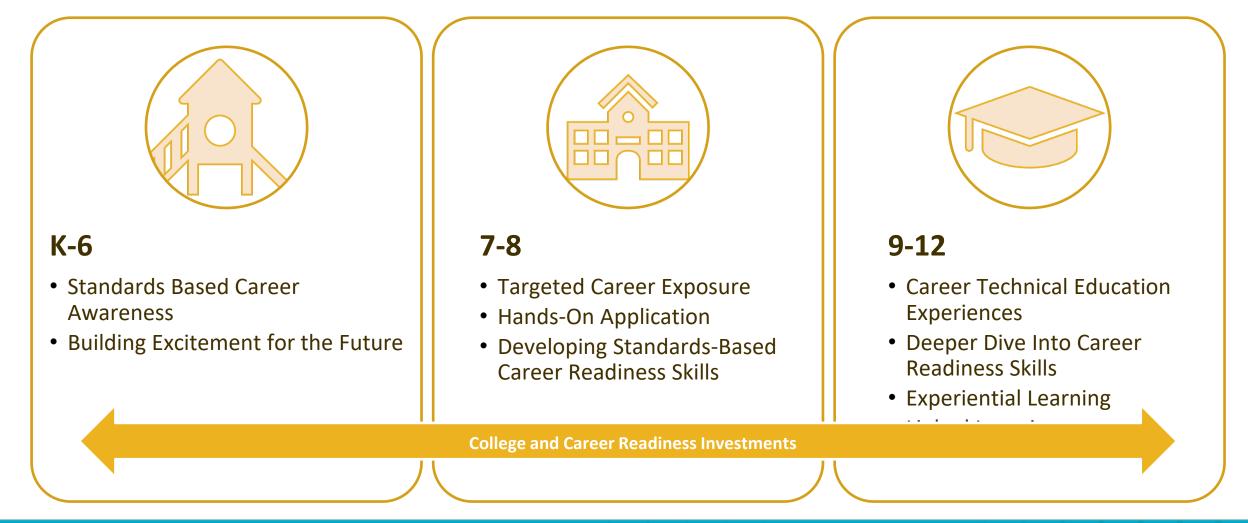


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#### **College & Career Readiness K-12 Continuum**





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#### **Current District Investments**



K-12 Career and College Continuum



Reinvestment of Linked Learning Pathways



Middle School Career Technical Education Labs

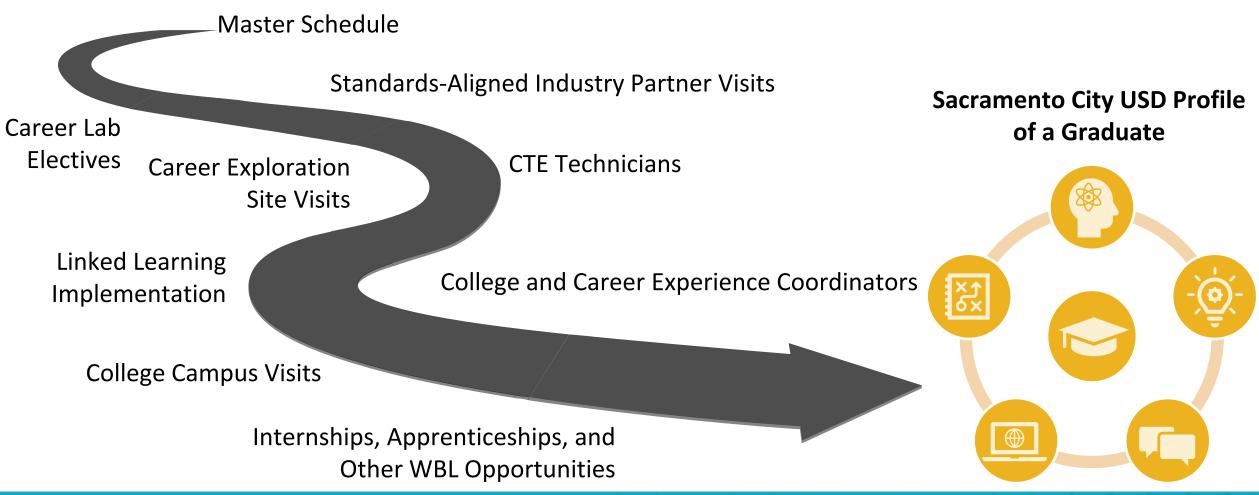


Career Technicians and Counselors





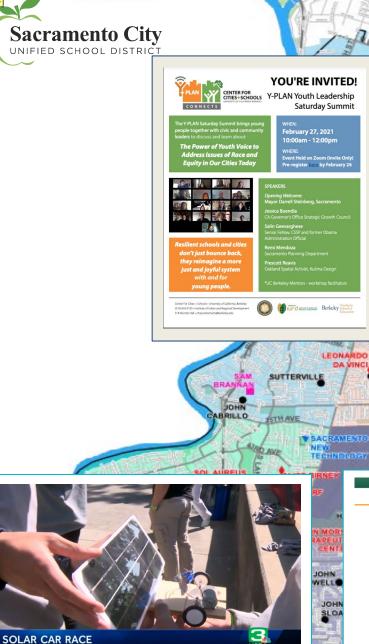
#### **The Work So Far**





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Farm to School Month garden highlight - Luther Burbank High School's BUG Program moves outdoors

Programs

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PARK

School (LBHS) in Sacramento welcomed students back to school this year with an updated outdoor learning space of chairs and desks beside it: lurbank Urban Garden (BUG). Home to the LBHS Urban Agriculture Academy, BUG is a 1-acre.

Luther Burhank High

student-built farm on the high school campus.

and engages youth to

pursue futures in sustainable agriculture, food, and natural resource management. The school's Career Technical Education Program is embedded in the school day. It utilizes tools like an urban garden, internships, and portable kitchens to engage and empower LBHS students



**GOLDEN EMPIRE** 

KIEFER BLVD

ELDER

CAMELLIA

BASIC

ELDER CREEK

### Impactful CTE work recognized throughout Sacramento City.

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The Burhank Urhan Garden (BUG) at Sacramento's Luther Burhank High School (le now has an accompanying outdoor learning space (right).

The BUG program inspire



ACRAMENTO

ACCELERATED

#### **Thank You**

