

California's Emerging Accountability System: Potential Architecture of a Single, Coherent System

Local (Districts, COEs, Charters) Continuous Improvement & Accountability

Integrated State and Federal Continuous Improvement, Support & Accountability System

8 LCFE Priorities and Local Priorities

The 8 LCFE Priorities and any Local Priorities provide the foundation for LEAs to set goals to improve student outcomes through **LCAP & Annual Update** process.

Conditions of Learning

- *Basic Resources*
- *Implementation of State Standards*
- *Course access*

Pupil Outcomes

- *Pupil achievement*
- *Other pupil outcomes*

Engagement

- *Parental involvement*
- *Pupil engagement*
- *School Climate*

LCFE Evaluation Rubrics

LCFE Evaluation Rubrics organize the LCFE metrics into a concise set of **key indicators**, which are grouped with **associated indicators**.

LCFE Evaluation Rubrics support local planning and reflection on practice within the State and Local Priorities through review of **outcomes and improvement** on "key" and "associated" indicators (and other local measures).

Key indicators

Assistance and Support Standards

LCFE Evaluation Rubrics include **assistance and support standards** for each **key indicator**.

Seeking congruence with ESSA, **assistance and support standards** will be set, at least, for:

- Student achievement (ELA, Math);
- Graduation rate; *and of the week*
- Progress of English learners toward proficiency;
- Another K-8 academic measure;
- At least one other measure. *non academic*

For LEAs and schools that meet assistance and support standard(s):

- Assess performance using LCFE evaluation rubrics to inform local LCAP and Annual Update process.

Assistance and Support

For the small number of LEAs and/or schools that do not meet assistance and support standard(s) for one or more years:

- Receive **technical assistance and support**.

If they do not meet assistance and support standard(s) for **multiple years**:

- Graduate to **more intensive state assistance/intervention**.

