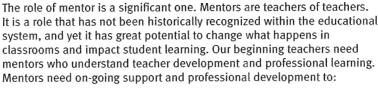
A Curriculum of Professional Development for Mentors:

An Introduction



- · learn the role of mentor/coach
- · develop high caliber support and assessment skills
- be on the cutting edge of school reform, curriculum development, instruction, and assessment
- · ensure consistency of program implementation
- · emerge as professional leaders

During our 15 years experience working with beginning teachers in the Santa Cruz/Silicon Valley New Teacher Project, we have learned that becoming an outstanding, effective mentor happens over time. Each of the formative assessment processes and support strategies needs time for introduction, context building, implementation, calibration, and reflection upon practice. Mentors need support and training in navigating the education system and working with administrators. They also need to remain on the cutting edge in regard to new legislation, textbook adoptions, and strategies for working with English learners and special population students. New legislation in California, SB 2042, also requires mentors to coach beginning teachers in content specific pedagogy, incorporate technology into their practice, teach for equity, and ensure a safe and healthy environment for students. This is a huge job and requires time dedicated to learning, networking, practice, and reflection.

A Curriculum of Professional Development for Mentors has evolved over time. It takes into account legislative changes in Induction as well as No Child Left Behind (NCLB). The Curriculum of Professional Development for Mentors unfolds over the course of the academic year in response to the mentors' as well as the beginning teachers' needs. It is designed to support use of the NTC Formative Assessment System. There is room for flexibility in the scope and sequence, and we invite you to tailor it to meet your local context and needs.

The accompanying materials will provide you with many avenues to support mentor development. You'll notice that the matrix on the next page shows three categories for mentor development:

- NTC Formative Assessment System (see Appendix)
- Mentoring Strategies
- · Building Subject Matter Competency

The curriculum is sequenced to reflect our experience with mentor development. We invite you to experiment, innovate, and share your successes with us.

A Curriculum of Professional Development for Mentors: Scope and Sequence

	Aug/Sept	Oct/Nov	Dec/Jan	Feb/March	April/May
NTC Formative Assessment System	Using Collaborative Assessment Logs Exploring School and Community Resources Setting Professional Goals	Assembling a Class Profile 1st Examining Practice Cycle Analyzing Student Work Planning Lessons Communicating with Parents Conducting Observations	– Reviewing Progress at Mid-Year	2nd Examining _ Practice Cycle: - Analyzing	- Reflecting on Professional Growth - Sharing Promising Practices:
Mentoring Strategies	Using Interactive Journals Organizing and Keeping Records Meeting with Coaching Partner	Observing for CSTP (videotapes) Reflective Conversation		lem-Solving and Cali Tools & Processes • Observing in the Field with Coaching Partner	• Reflecting • Providing Program Feedback - Organizational
	Building Partnersh	• Problem-Solving — hips with Principals —		Leadership Development	
Building Subject Matter Competency California Induction Standards #15-20 #15 Content	Familiarizing with Content Standards Assessing Prior Knowledge & Mentor Professional Development Needs Assembling Expert Teams (each standard) Linking NTC FAS with Standards #15–20	Building Subject Matter Knowledge and Pedagogy: Content Standards Technology Differentiation Mentoring for			Reflecting on Professional Growth: Subject Matter Knowledge and Pedagogy
Standards #16 Technology #17 Equity #18 Health and Safety		Equity Teaching English Learners and Special Population			
#19 English Learners #20 Special Population Students		Students — Ensuring Student Health and Safety			