

TEACHER EVALUATION POLICY IN ARIZONA:

Where is Arizona in implementing teacher effectiveness policies?

THE NATIONAL PICTURE

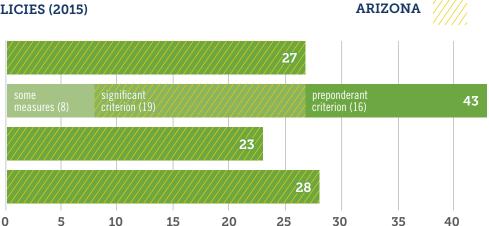
STATE TEACHER EVALUATION POLICIES (2015)

Annual evaluations for all teachers

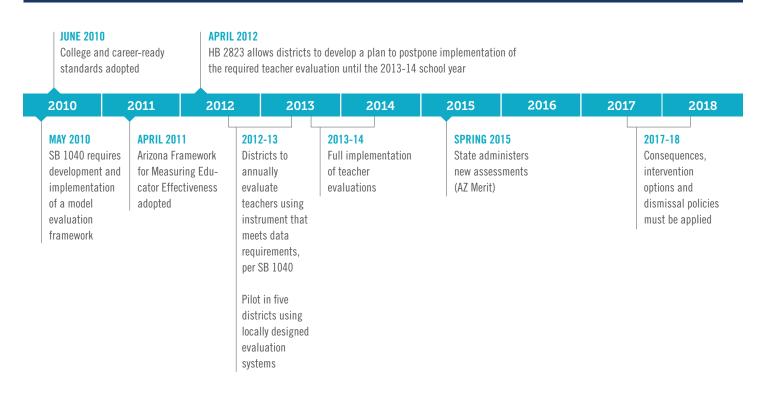
Student achievement as evaluation criterion

Teachers are eligible for dismissal for ineffectiveness

Evaluations factor into tenure decisions

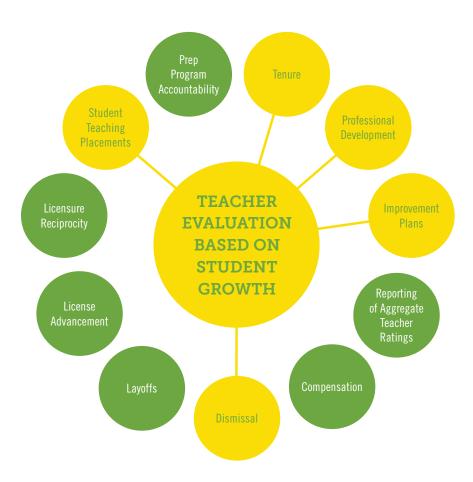


ARIZONA'S IMPLEMENTATION TIMELINE



EVALUATION SYSTEM	REQUIREMENTS
Evaluation System Structure	State criteria or framework for district-designed evaluation system.
Use of achievement data/student growth in teacher evaluations	For teachers with available classroom-level student achievement data classroom data must account for between thirty-three and fifty percent of total outcome. School-level data is optional and cannot account for more than seventeen percent. A measure of academic growth must count for twenty percent of the total evaluation.
Observations	At least two per year.
Tenure Policy	Teachers beginning their fourth year of employment who receive either a developing or ineffective evaluation rating must retain their probationary status. Tenured teachers with such ratings revert to probationary status until they earn an effective rating.
Dismissal Policy	"Inadequacy of classroom performance" is grounds for teacher dismissal.

DOES ARIZONA CONNECT TEACHER EVALUATIONS TO RELATED POLICY ISSUES?



Arizona has made important strides in developing high-quality evaluations of teacher effectiveness grounded in student growth and achievement and has articulated some important teacher policies linked to new teacher evaluations. But more can be done to "connect the dots" — ensuring that evaluation results are used guide teacher policy statewide in ways that will further the quality of teaching and learning for all.

For more information
about Arizona
and other states' teacher
effectiveness policies, NCTQ's
2015 Arizona State Teacher
Policy Yearbook is immediately
available for free download at:
www.nctq.org/statepolicy