



- More students studying critical languages
- Longer sequences of instruction
- More meaningful language learning outcomes

STARTALK

Effective use of technology

# □Focus on teachers

 Increased number of highly effective and certified world language teachers



- Better system for preparing and certifying world language teachers
  - Rigorous preparation
  - Demonstrated skills and knowledge
  - Continued opportunities for professional development
- Increased leadership, coordination and incentives from federal and state agencies STARTALK





#### Quality and Consistency

STARTALK Endorsed Best Practices

- 1 Implementing a standards-based and thematically organized curriculum
- 2 Facilitating a student-centered classroom
- 3 Using the target language for instruction
- 4 Integrating culture into language instruction
- 5 Adopting and using authentic materials
- 6 Conducting performance-based assessment

Enrollments: 2007 - 2010

# Affective Impact: Students 96% enjoy learning languages 98% think it is important to learn about other people and places 78% plan to continue studying the STARTALK language

#### Affective Impact: Teachers

- Increased confidence in teaching
- Increased willingness to implement effective strategies
- Increased collaboration among STARTALK trainees

## Lessons Learned about Short-term Language Programs (1/2)

Students

- Unexpected demand
- Follow-up for heritage schools
  Opportunities beyond Saturday schools
  Inclusion of non-heritage peers
- Opportunity to learn language in STARTALK setting
- Category IV languages are learnable!
- Transformational experience
  - Continue in school year, university
  - Socializing with other language lovers

## Lessons Learned about Short-term Language Programs (2/2)

STARTALK

- Teachers
  - Unexpected demand
  - Profile
    - Highly educated
    - Native speakers of target language
    - Most unaccustomed to US educational settings
    - Predominantly female
  - Shifting age group
  - 76% plan to pursue certificationCombination programs