Alternative High School Initiative Year 5 Final Evaluation Up-date

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Goal of Presentation

- Explain the purpose and scope of the present third-party evaluation
- Highlight quantitative findings in the final initiative report (Year 5)
- Highlight qualitative findings in the final initiative report (Year 5)

AHSI in perspective – from the peanut gallery



General Comments on the Evaluation Plan

- Not a high profile grant in the beginning
- Limited funding to grantees and for evaluation
- Goal was to track process for organizational learning and a few student outcomes
- Recognized in Year 3 that the scope of the initiative had outgrown the scope of the evaluation



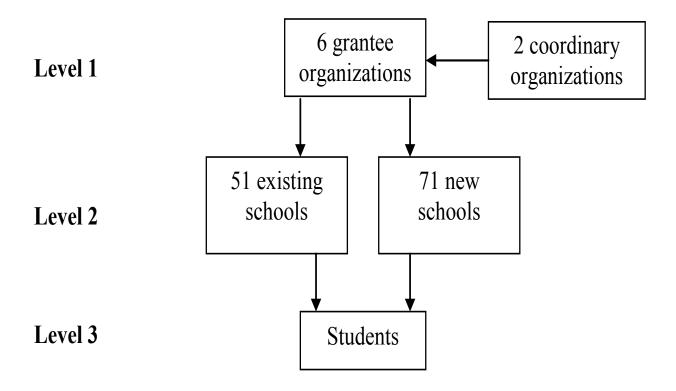
Three Evaluation Purposes

- To add to the knowledge base of the foundation and the profession about the unique nature of these schools and how best to improve and expand them
- To add to the national evaluation database being created by the American Institutes of Research and SRI International
- To provide formative feedback to the grantees and their schools and to allow the foundation to monitor grantee activities



Evaluation Model

Figure 1. A Multi-level Evaluation Approach



Dive into Data

- Climate/Personalization
- Classroom Experience
- College Interest
- College Attendance/Persistence

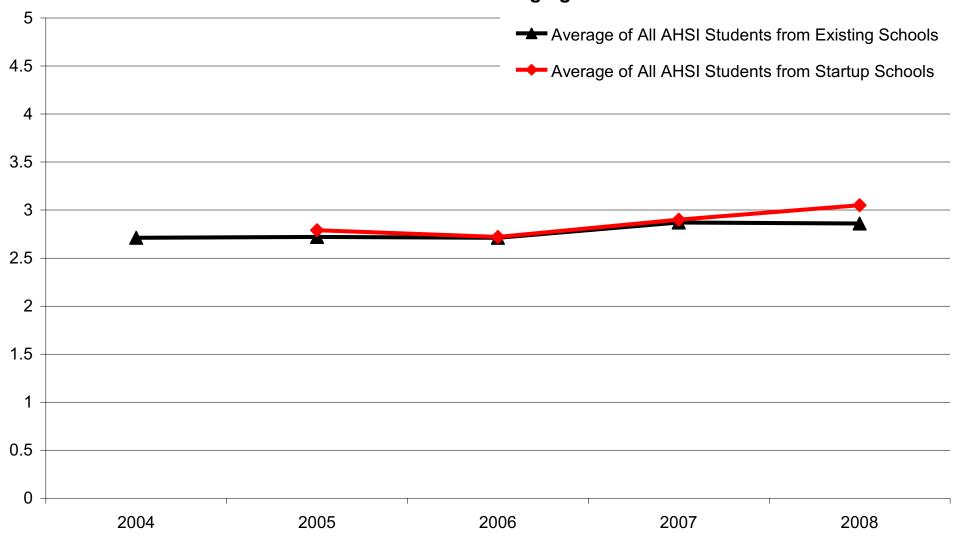


Climate/Personalization

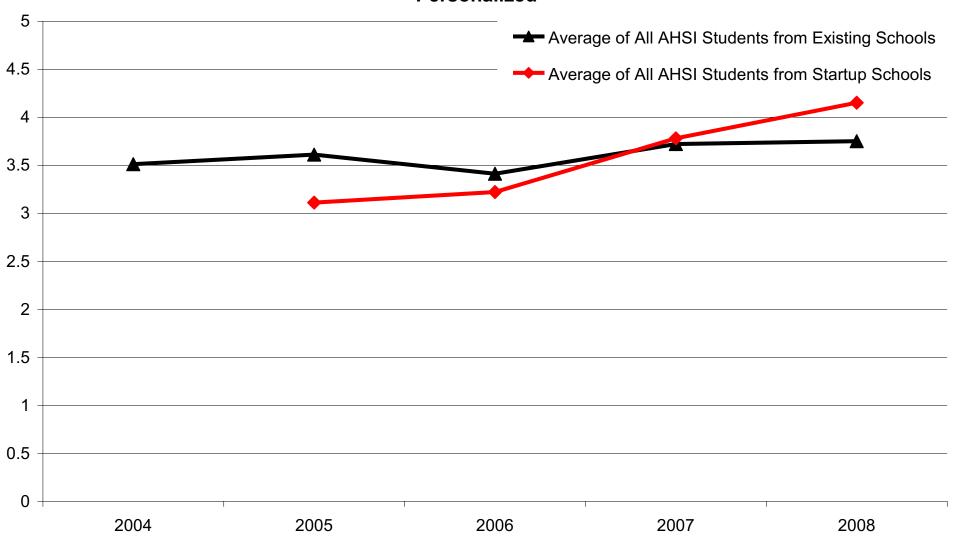
- Sense of Belonging
- Personalization
- Respect and Responsibility
- School Climate Orderly



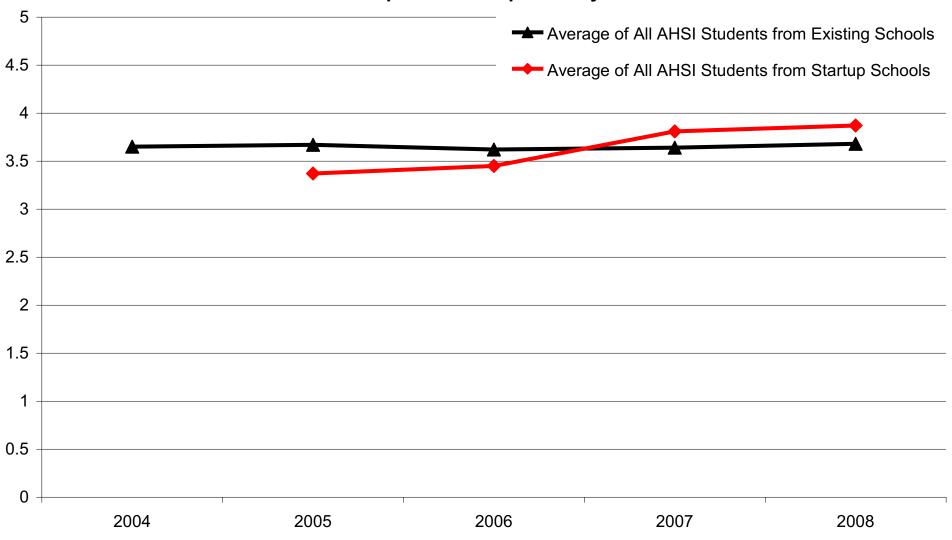
Alternative High Schools Initiative Gates Educational Initiative Survey Sense of Belonging



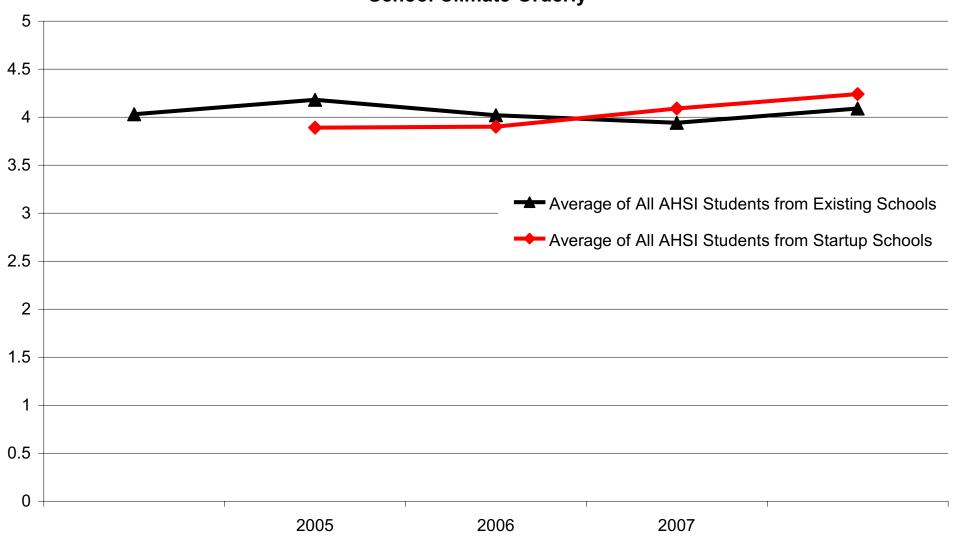
Alternative High Schools Initiative Gates Educational Initiative Survey Personalized



Alternative High Schools Initiative Gates Educational Initiative Survey Respect and Responsbility



Alternative High Schools Initiative Gates Educational Initiative Survey School Climate-Orderly

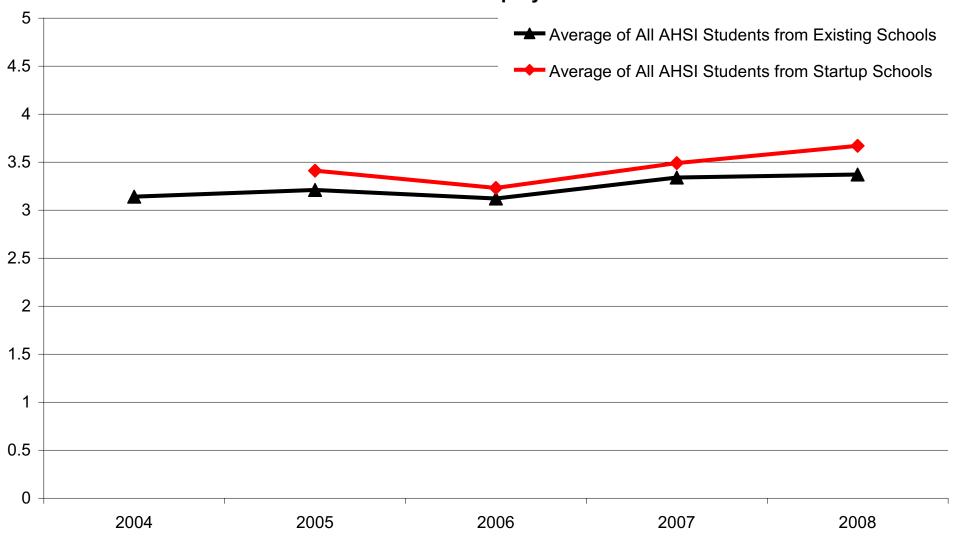


Classroom Experience

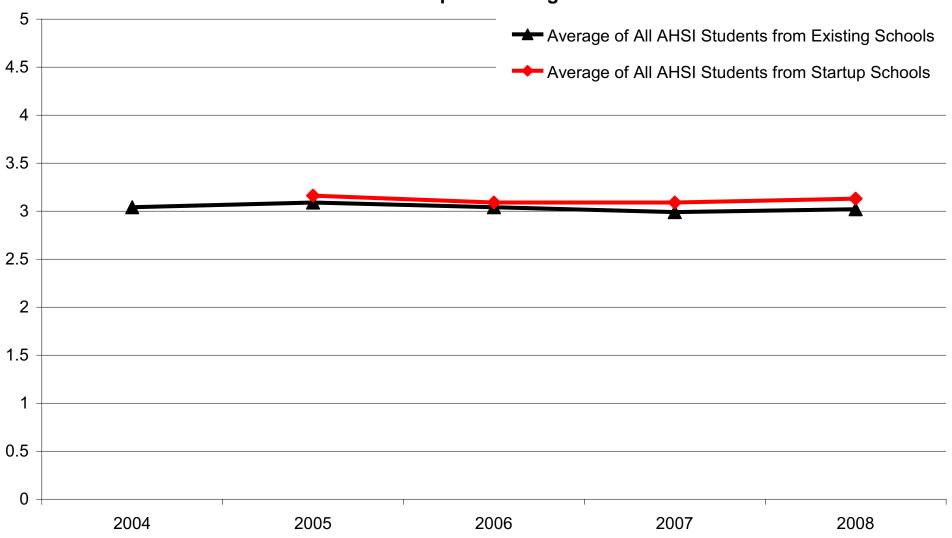
- Active Inquiry
- In-depth Learning
- Performance Assessment
- High Expectations



Alternative High Schools Initiative Gates Educational Initiative Survey Active Inquiry

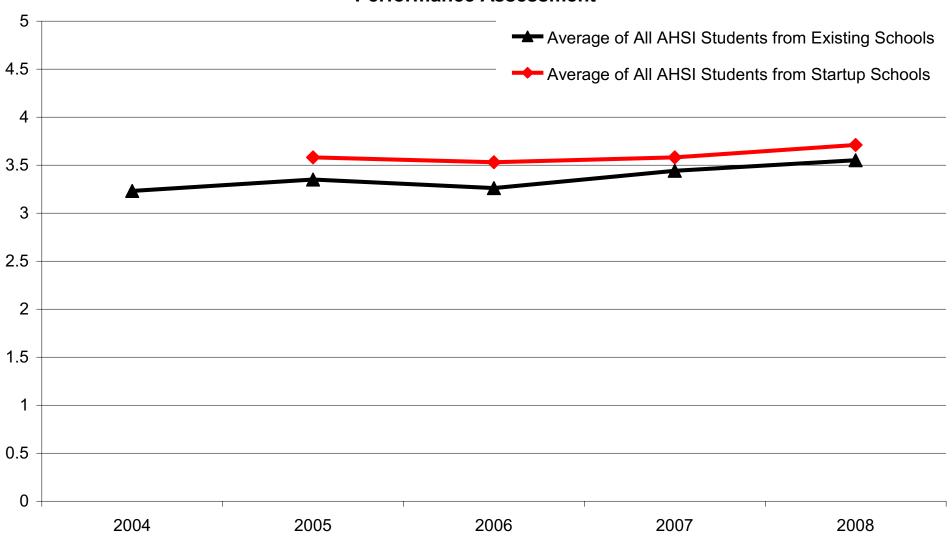


Alternative High Schools Initiative Gates Educational Initiative Survey In Depth Learning

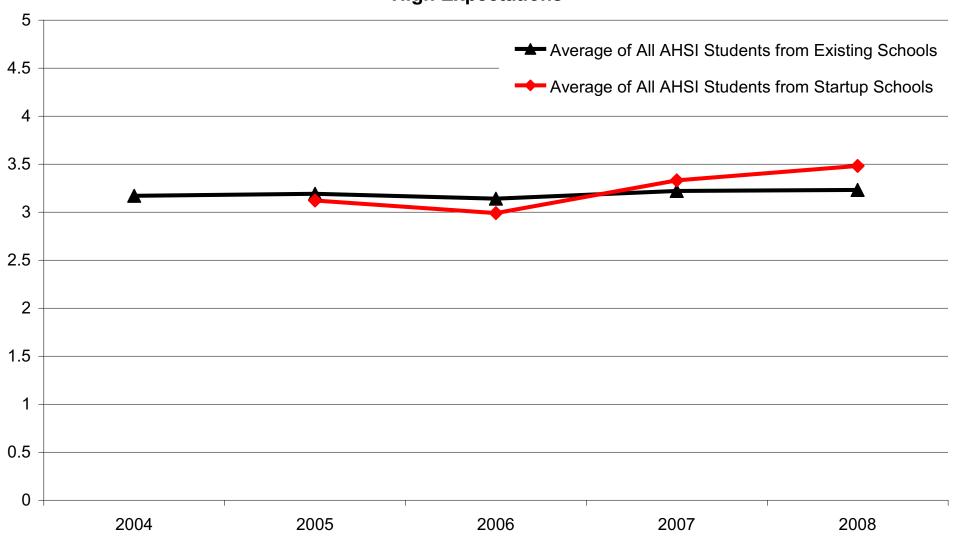




Alternative High Schools Initiative Gates Educational Initiative Survey Performance Assessment



Alternative High Schools Initiative Gates Educational Initiative Survey High Expectations

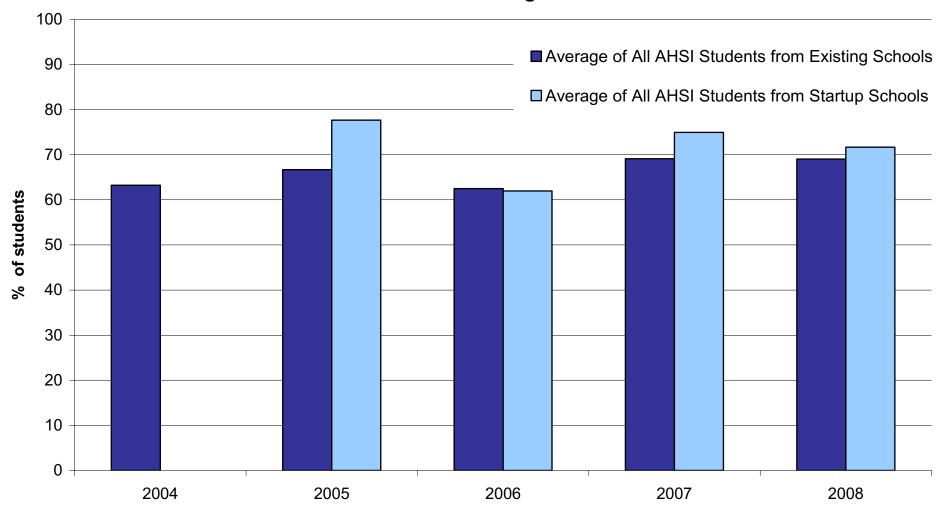


College Interest

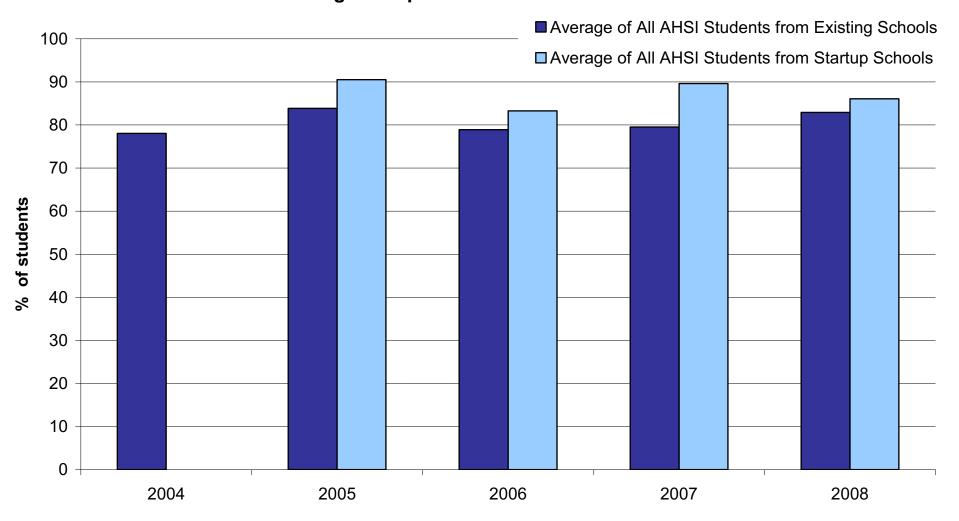
- Student Plans to Attend College
- College is important for a Successful Job
- Future Career Depends on College
- High School Has Prepared Me for College



Alternative High Schools Initiative Gates Educational Initiative Survey Students' Plans for College Attendance

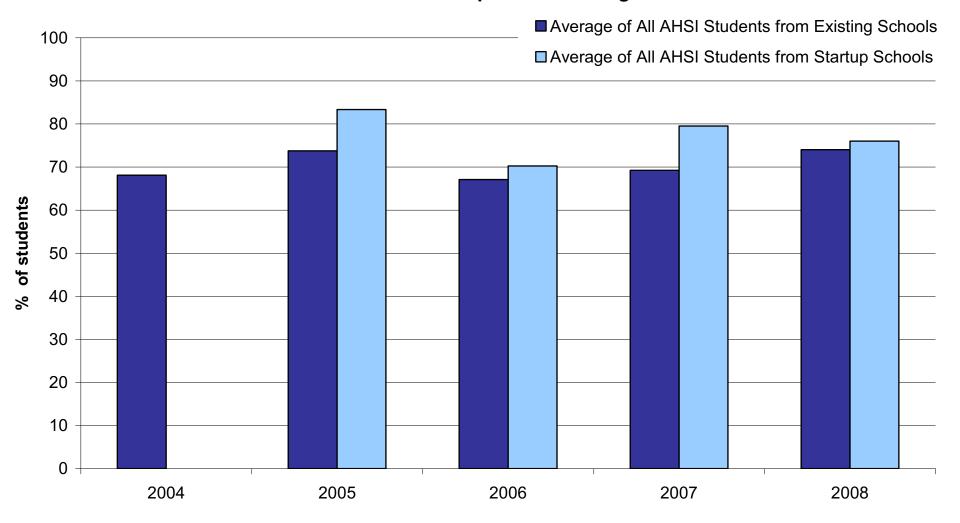


Alternative High Schools Initiative Gates Educational Initiative Survey College is Important for a Successful Job



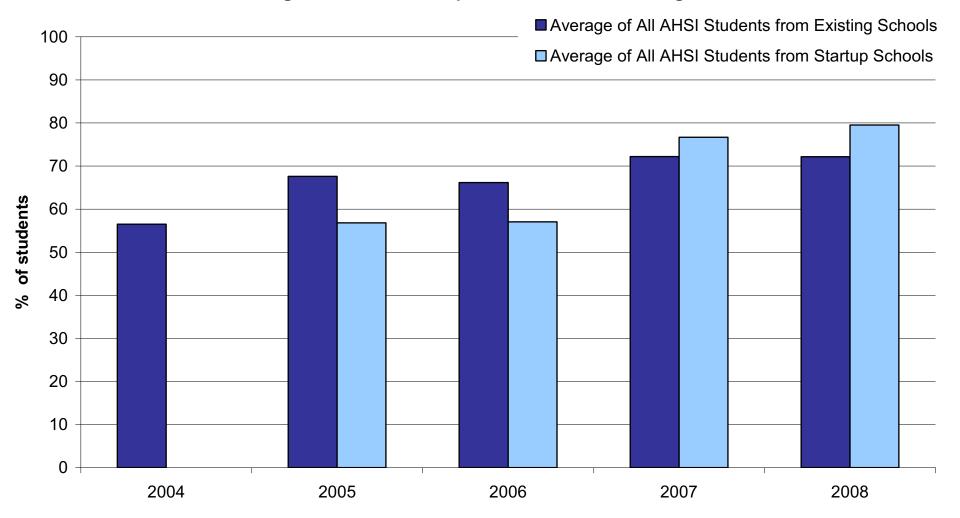


Alternative High Schools Initiative Gates Educational Initiative Survey Future Career Depends on College





Alternative High Schools Initiative Gates Educational Initiative Survey High School Has Prepared Student for College



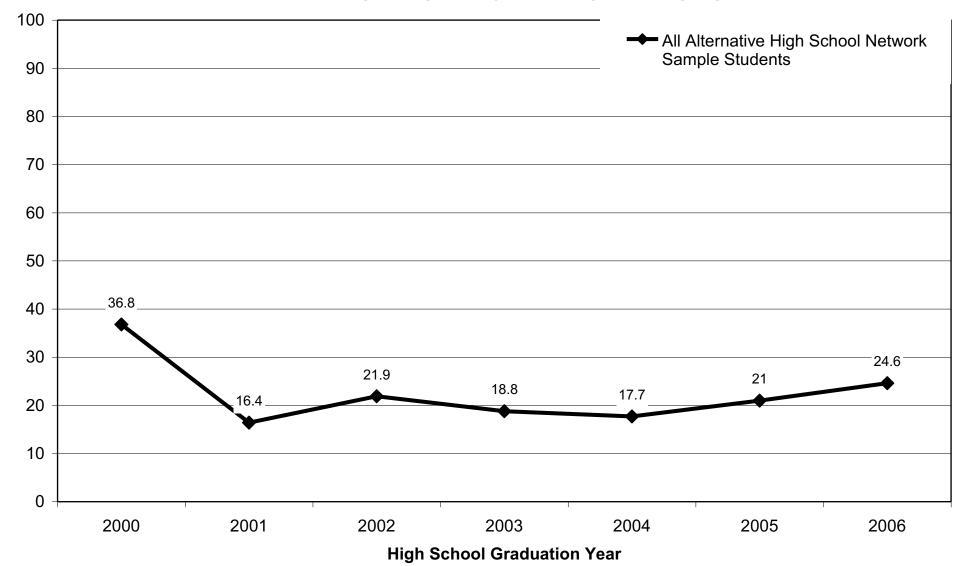


College Attendance/Persistence

- College Direct
- 2-Year / 4-Year Enrollment
- Enrollment by Ethnicity
- Persistence

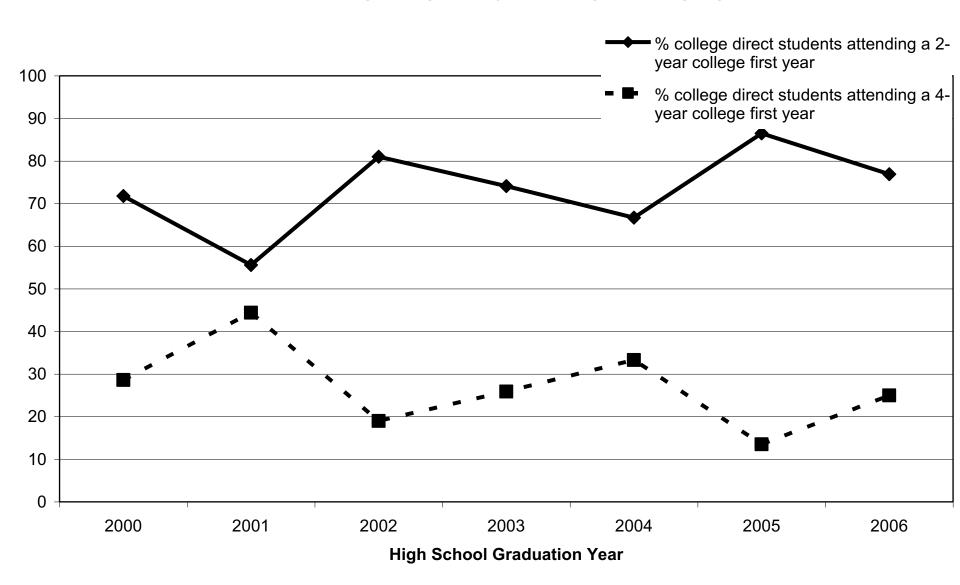


ALTERNATIVE NETWORK GRANTEES % of students attending college first year after graduating high school

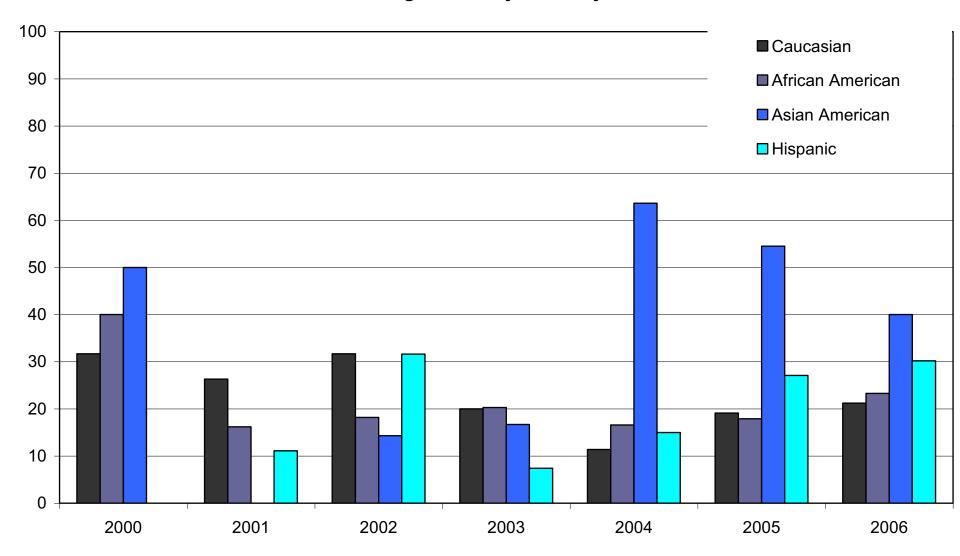




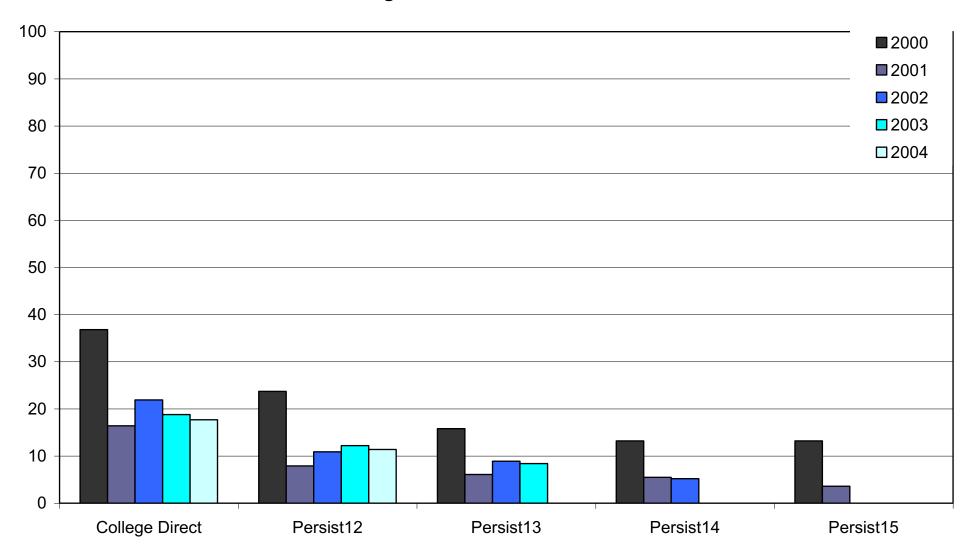
ALTERNATIVE NETWORK GRANTEES % of students attending college first year after graduating high school



ALTERNATIVE NETWORK GRANTEES College Direct by Ethnicity



ALTERNATIVE NETWORK GRANTEES College Direct and Persistence



Process

- 12 minutes at each station (4 stations)
 - 2 minutes, read the data
 - 2 minutes write narrative statements
 - 5 minutes discussing inferences
 - 3 minutes conclusions/implications/questions
 - Plus
 - 3 minute transition to next group



AHSI Network Development

- A network was formed (many specific signs of life)
- The number of network intermediaries grew
- Common language (distinguishers) and common work (policy) supported the network's formation
- Multiple methods for networking: annual meeting, semi-annual convenings, periodic mini-convenings, monthly tool shares, and coordinary calls were beneficial
- Site visits were essential to networking "If I know their model, I will know how to connect with them."
- The network is not yet self-sustainable



AHSI School Development

- School models were replicated, and there are more schools today as a result
- Numbers of students served substantially increased
- College awareness became part of "future focus"
- Alternative education programs became school models



AHSI School Development (continued)

- Started as replication; became largely about school improvement
- Developed teaching/learning focus in addition to youth development
- Some flagships were like conversion projects by Year 4
- Replication schools often looked more like AHSI model than flagship schools did
- Clarifying designs early was critical
- Business planning was beneficial



Gates Program Development

- It may be helpful to limit replication in Year 1 of a multi-year grant
- It is important to determine readiness to replicate even with good models
- Organizational capacity matters: departments for data (evaluation) and program development (funding) provide a distinct advantage for replication and sustainability



Gates Program History

- SMART Tools Academy
- Teacher Leadership Project
- Model School / Model District
- High School Conversion
- High School Start ups
- High School Small Schools
- Student Scholarships
- Personalized High Schools



Implications for Next Steps

 Alternative High School Start ups to influence High School Conversion in three areas:

- Personalization
- Rigor (course offerings & classroom instruction)
- College Ready

