

Webinar

Component 3: Enrichment and Extracurricular Engagement

3

Enrichment and Extracurricular Engagement



Presenter

Jennifer Dunn, Director
The College Board National Office
for School Counselor Advocacy
(NOSCA)

Co-presenter

Pat Cruz, Education Director
Young Audiences of Maryland

3

Enrichment and Extracurricular Engagement

Ensure equitable exposure to a wide range of extracurricular and enrichment opportunities that build leadership, nurture talents and interests, and increase engagement with school.

Defining Extracurricular and Enrichment Activities

Extracurricular and enrichment activities are school or community sponsored programs, clubs, or activities that occur outside of the regular course of study.

1. School-sponsored

Examples: athletics, drama, art and debate clubs, STEM, service-learning etc...

2. Community-sponsored

Examples: Hobby clubs and youth organizations like summer bridge programs, arts/local community theater program, museum family night, Talent Search or Boy/Girl Scouts activities

Source: National Center for Educational Statistics, Trends Among High School Seniors

Website: www.nces.ed.gov/programs/digest/d10/app_b.asp

3. Work Based Learning Program

Informal and Formal Work Experiences

- ❑ Use student's work-sites and jobs to enhance school based academic and technical learning
- ❑ Businesses, organizations, and industries connect with schools
- ❑ Develop workplace habits, customer relations skills, and link academic curriculum to workplace learning

Examples: Trade/Vocational, and professional clubs like Future Farmers, Business Leaders and Teachers of America

Source: National Center for Educational Statistics, Trends Among High School Seniors

Website: www.nces.ed.gov/programs/digest/d10/app_b.asp

Today's Webinar

Learn how Component #3: Extracurricular and Enrichment activities provide students the **foundational** and **transferable skills** necessary to be **college** and **career ready**.

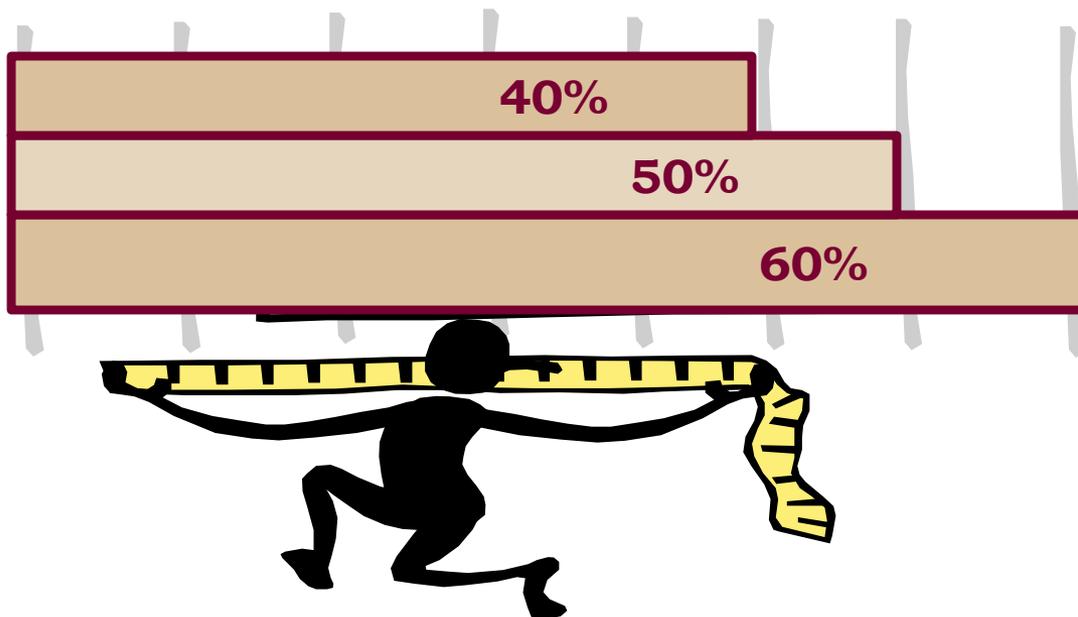
Measure the **success** of your Extracurricular and Enrichment programs and find out how well you are **servicing** and **fostering** college and career **aspirations, interest**, and **talents** of all students.

Discover how Extracurricular and Enrichment activities have increased students' engagement, build aspirations and develop leadership K through 12th grade (**Programs in the Arts**).

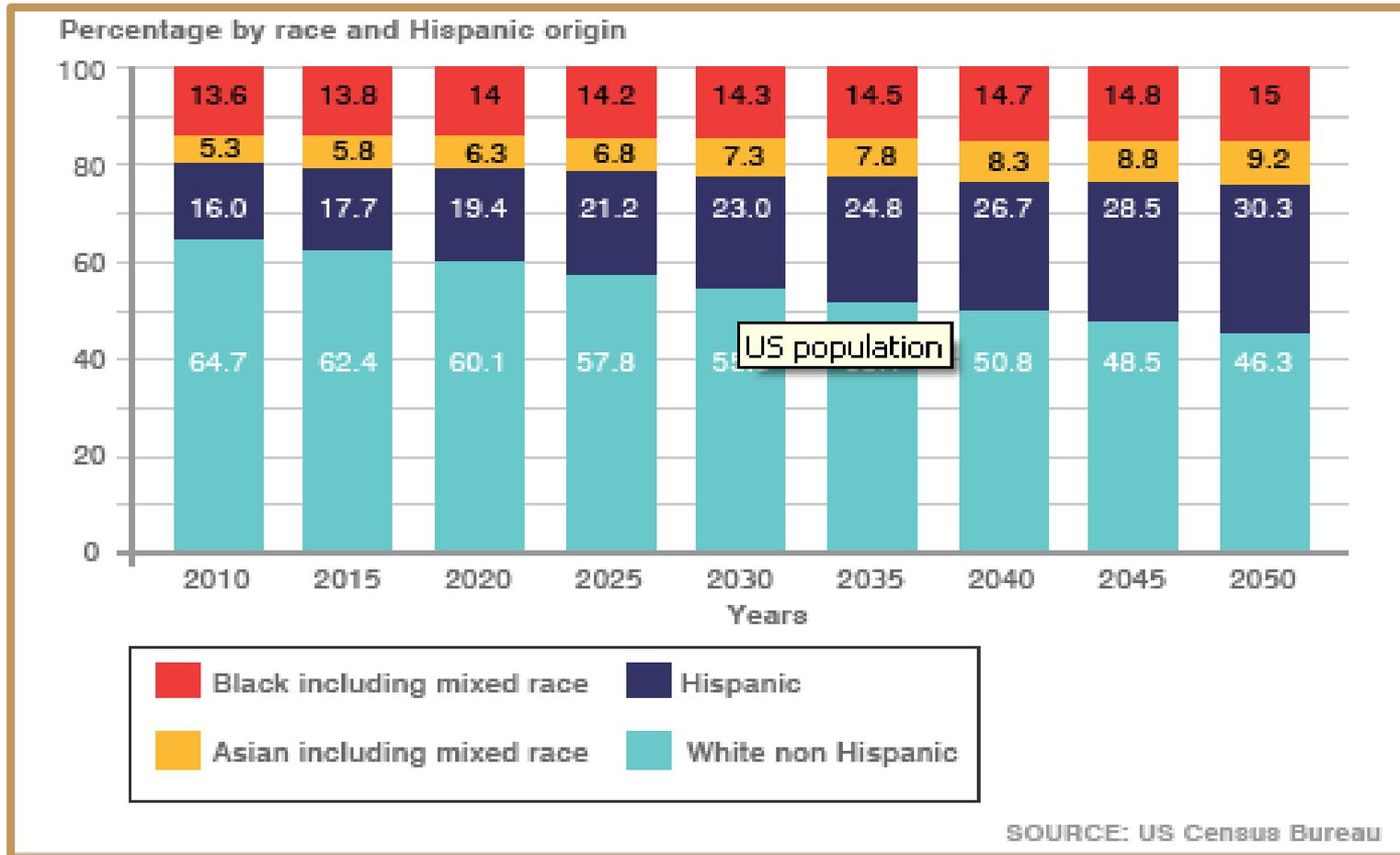
Discover ways in which you can integrate your Extracurricular and Enrichment activities into the overall education program.

The President's Goal is to lead the world in the number of college graduates by 2020—moving the college completion rate from 40% to 60% for 25 – 34 year olds.

Economic Security and a 21st Century Education: Secretary Arne Duncan's Remarks at the U.S. Chamber of Commerce's Education and Workforce Summit, 2009



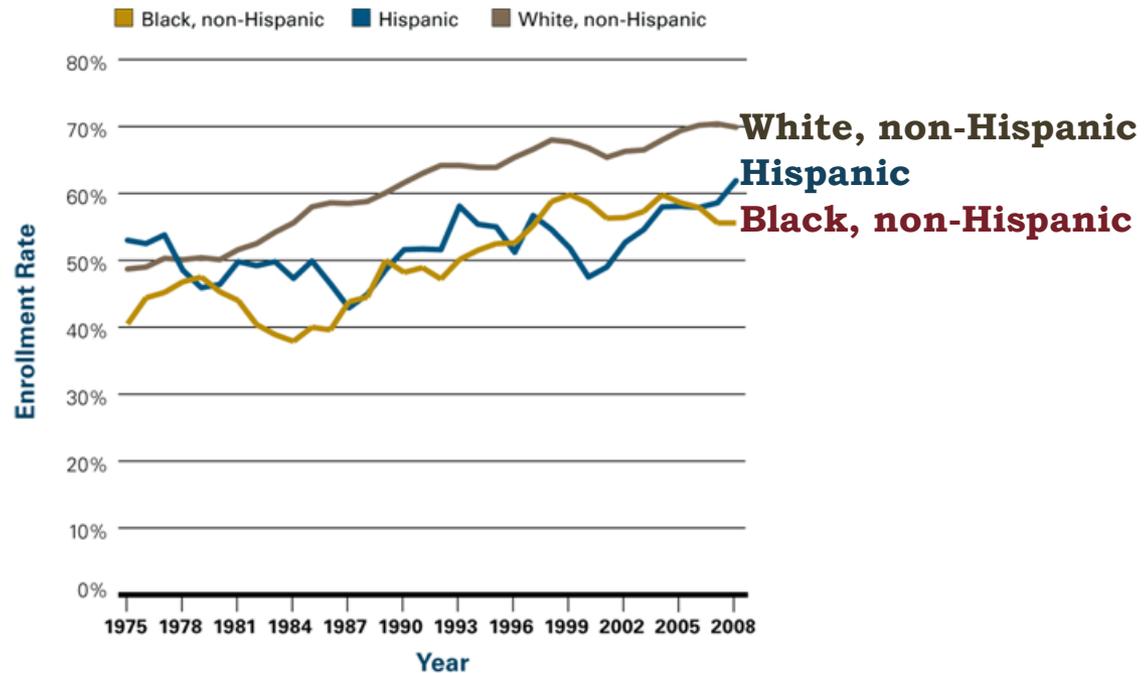
US Population Projections to 2050



Source: Internet Stats Today, <http://internetstatstoday.com>

Who is Going to College?

Postsecondary Enrollment Rates of Recent High School Graduates by Race/Ethnicity, 1975–2008

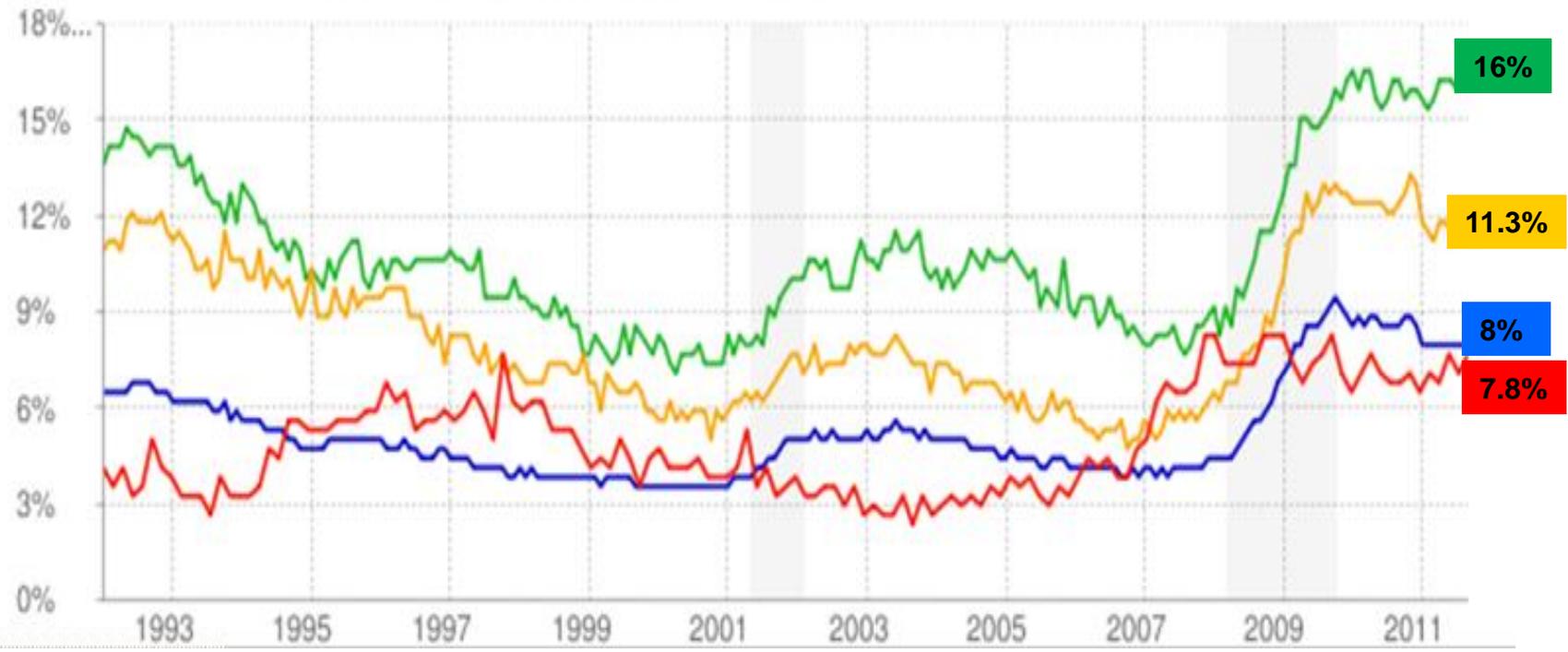


Sources: The College Board, *Education Pays 2010*, Figure 2.2a; National Center for Education Statistics, 2009, Table 201.

Source: Education Pays 2010, College Board

Unemployment Rate by Race/Ethnicity

Unemployment Rate: White, Black, Hispanic/Latino, Asian



Source: <http://www.deptofnumbers.com/unemployment/demographics/>

NOSCA's Eight Components of College and Career Readiness Counseling A Systemic K-12 Approach

The Eight Components of College and Career Readiness Counseling should be applied in elementary, middle and high schools.

Component	Elementary	Middle	High
College Aspirations	•	•	•
Academic Planning for College and Career Readiness	•	•	•
Enrichment and Extracurricular Engagement	•	•	•
College and Career Exploration and Selection Processes	•	•	•
College and Career Assessments	•	•	•
College Affordability Planning	•	•	•
College and Career Admission Processes			•
Transition from High School to College Enrollment			•

The Road Map

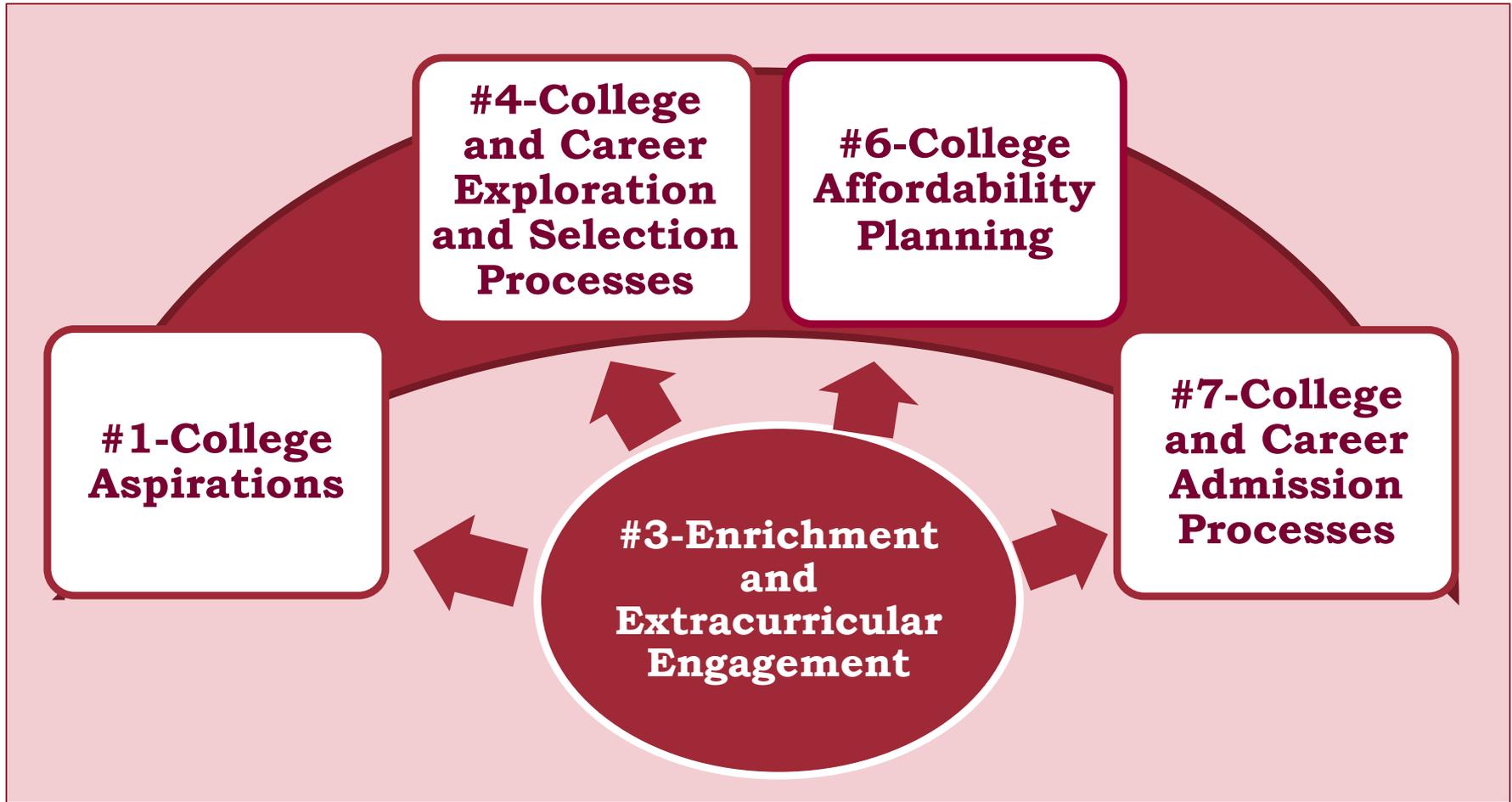
College and Career Readiness Counseling A Systemic K-12 Approach

Elementary School – To create early awareness, knowledge and skills that lay the foundation for academic rigor and social development necessary for college and career readiness.

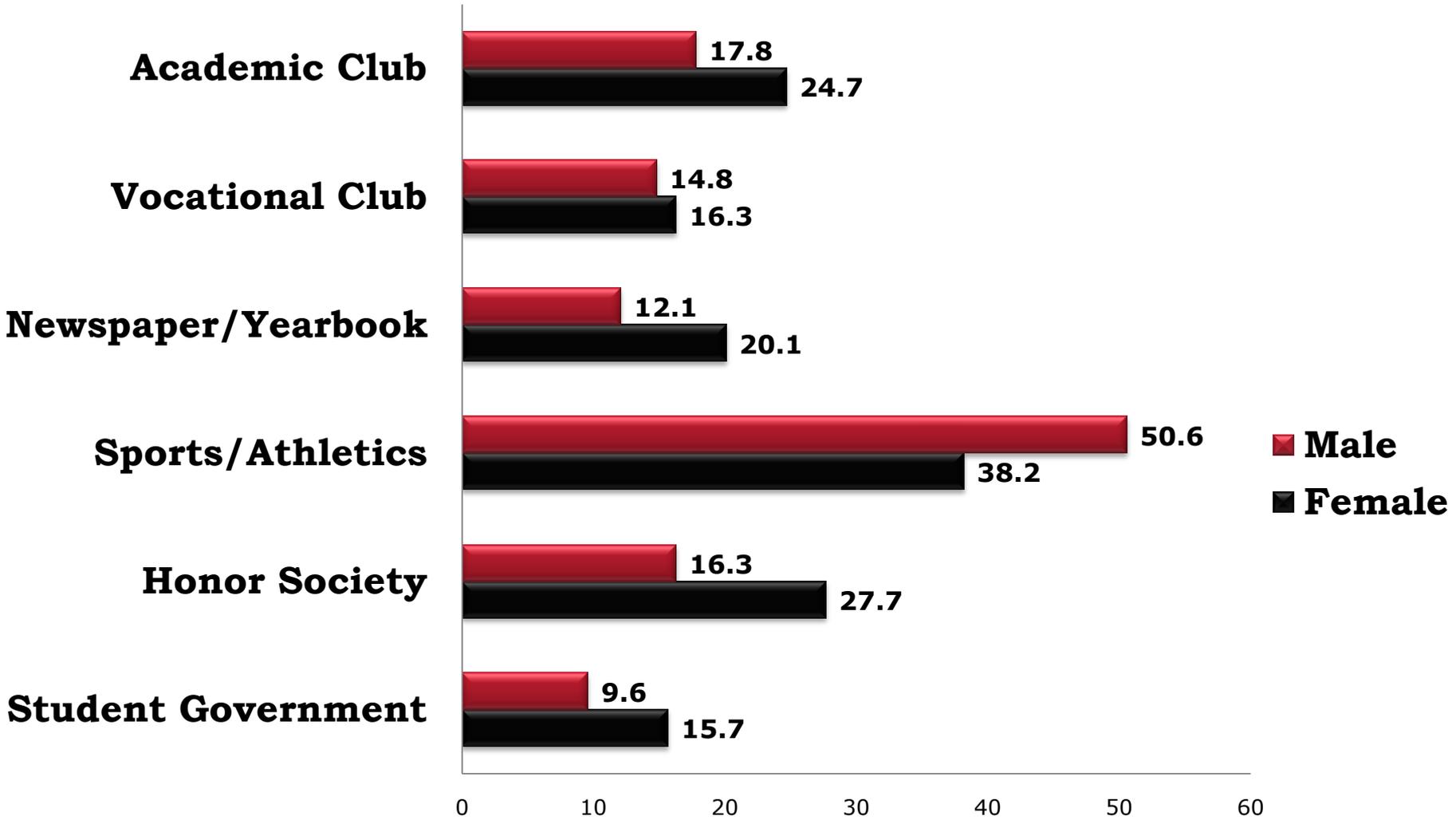
Middle School – To create opportunities to explore and deepen college and career knowledge and skill necessary for academic planning and goal setting.

High School – To create college and career pathways that promote full implementation of personal goals that ensure the widest range of future life options.

The Skills Gained are Foundational and Transferrable within the Eight Components

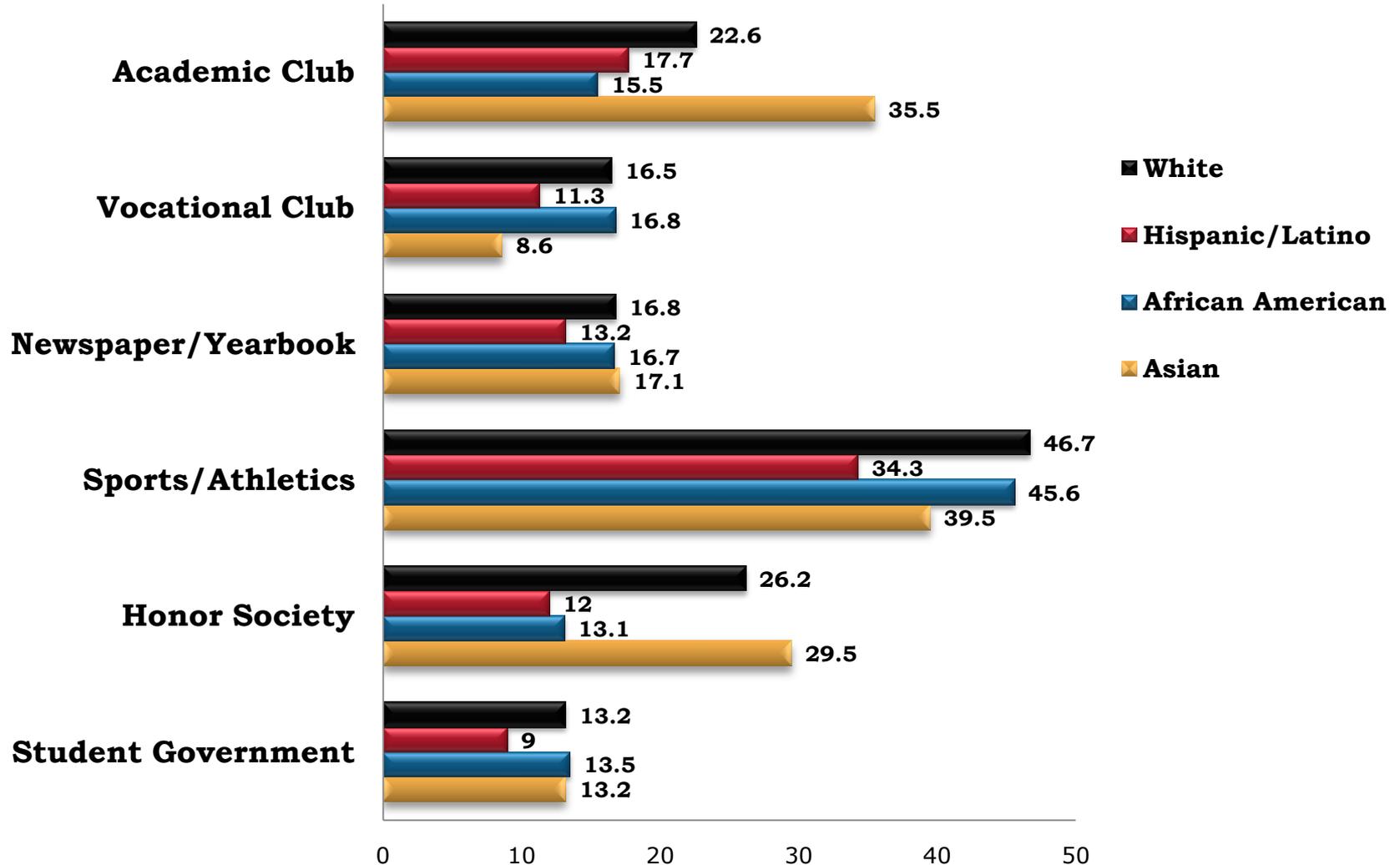


Percent of High School Seniors Reporting Participation in Various Extracurricular and Enrichment Activities by Gender Class of 2004



Trends Among High School Seniors 1972-2004
Source: National Center for Education Statistics
May, 2008

Percentage of High School Seniors Reporting Participation in Various Extracurricular Activities by Race/Ethnicity Class of 2004



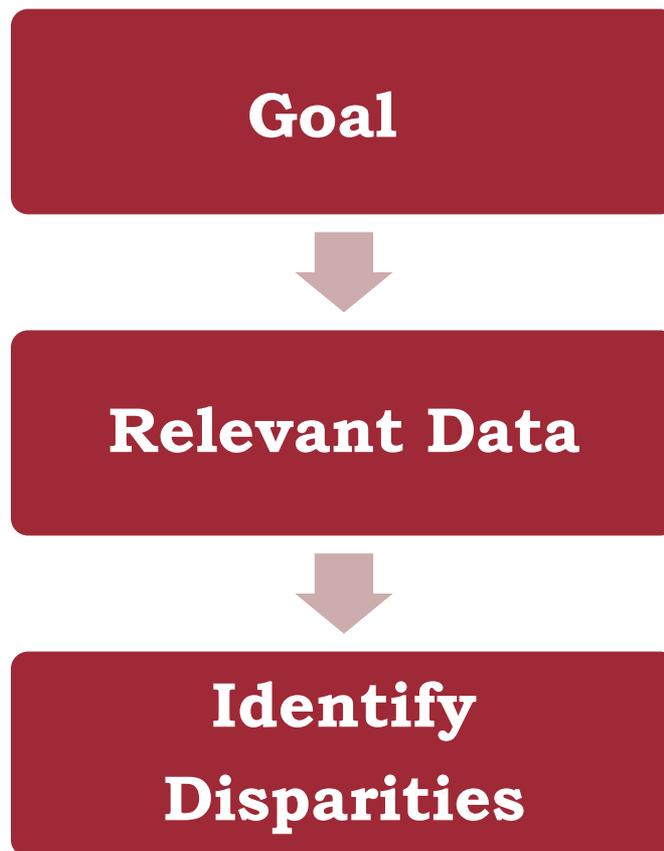
Trends Among High School Seniors 1972-2004

Source: National Center for Education Statistics

May, 2008

How Do You MEASURE Success?

A “3” Step Process



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Enrichment and Extracurricular Engagement

Goal

Ensure equitable exposure to a wide range of extracurricular and enrichment opportunities that build leadership, nurture talents and interests, and increase engagement with school.

Source: High School Counselor's Guide: NOSCA's Eight Components of College and Career Readiness Counseling, National Office of School Counselor Advocacy, The College Board, 2011.

3

Enrichment and Extracurricular Engagement

Relevant Data

What To MEASURE:

- Participation in enrichment activities
- Participation in extracurricular activities
- Students in leadership positions in enrichment and/or extracurricular programs

Source: High School Counselor's Guide: NOSCA's Eight Components of College and Career Readiness Counseling, National Office of School Counselor Advocacy, The College Board, 2011.

3

Enrichment and Extracurricular Engagement

Identify Disparities

- ❑ How does participation in enrichment activities of 9th grade males compare to that of 9th grade females?
- ❑ Do African American males participate in STEM programs at the same rate as White males?
- ❑ How does the percentage of white students with the leadership position in extracurricular activities compare to that of African American students?

Source: High School Counselor's Guide: NOSCA's Eight Components of College and Career Readiness Counseling, National Office of School Counselor Advocacy, The College Board, 2011.

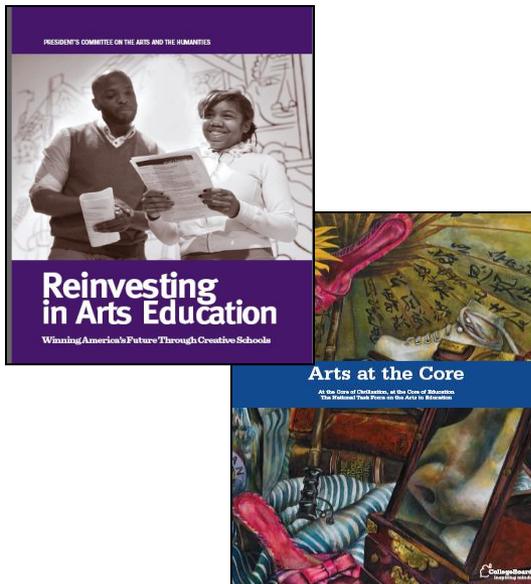
Who are the underserved or underrepresented students in your enrichment and extracurricular activities at your school and/or in your district?

- African American
- Latino
- Native American
- Students from Low SES Backgrounds
- English Language Learners
- Students with Disabilities
- Other

The Benefits of the Art's in Education



Art's in Education



Learning a musical instrument or mastering musical notation can help students succeed in math

Visual arts instruction improves reading readiness

Reading, math, and writing require students to understand and use symbols — and so does assembling shapes and colors in a portrait or using musical notes to learn fractions

President's Committee on Arts and Humanities
Reinvesting in Arts Education: Winning America's Future Through Creative Schools
May, 2011

College Board Arts at the Core
The National Task Force on the Arts in Education
2009

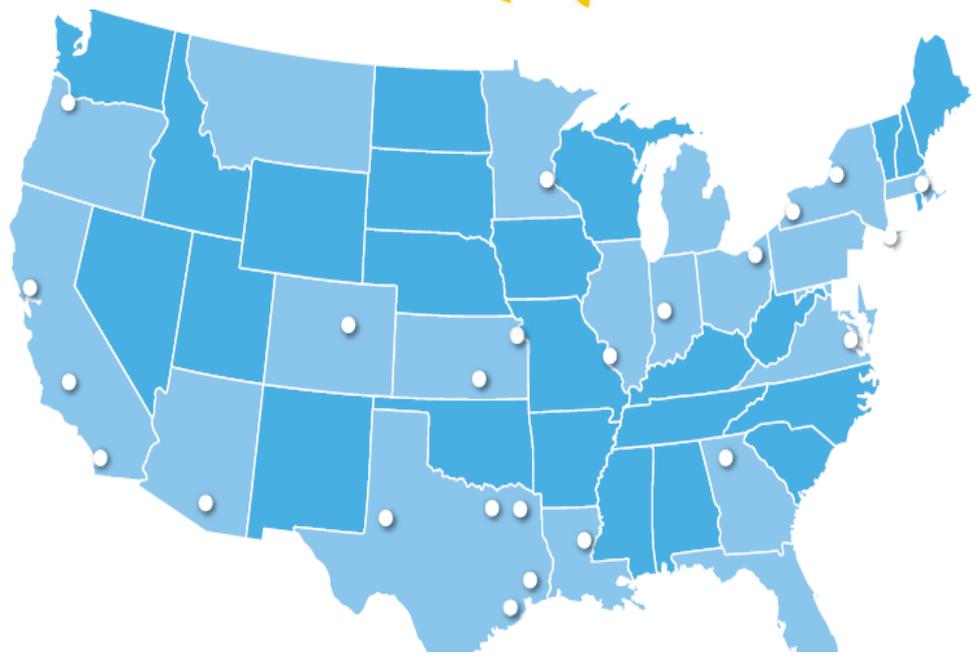
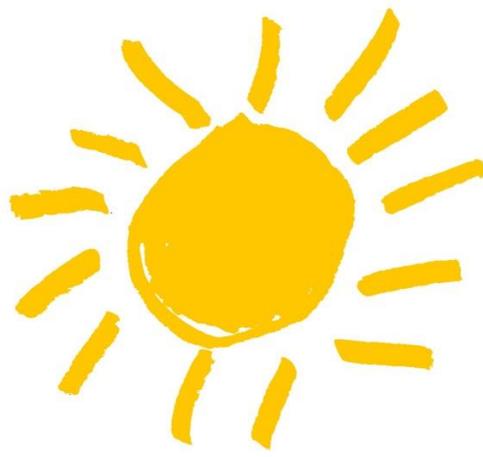
Our Expert Panelist



Patricia J. Cruz

Education Director Young Audiences/Arts for Learning

PAT CRUZ is Education Director for the Maryland Chapter of Young Audiences/Arts for Learning. The nations' oldest arts in education non-profit organization. Pat has a Bachelor of Science in Art Education and a Master of Teaching with an Arts Integration Focus. Pat has worked for the MSDE as a facilitator for the Maryland Artist/Teacher Institute (MATI) since 2001 and taught for Baltimore County Schools for more than ten years. While in Baltimore County, Pat worked to develop "ArtsSmart" an arts integration pilot program that helped to significantly increase the Maryland State Assessment test scores in two struggling Title I schools. Pat is the co-director for the Teaching Artist Institute, a professional development program established by the Maryland State Arts Council, Arts Education in Maryland Schools Alliance, and Young Audiences/Arts for Learning.



Young Audiences Arts for Learning

www.youngaudiences.org

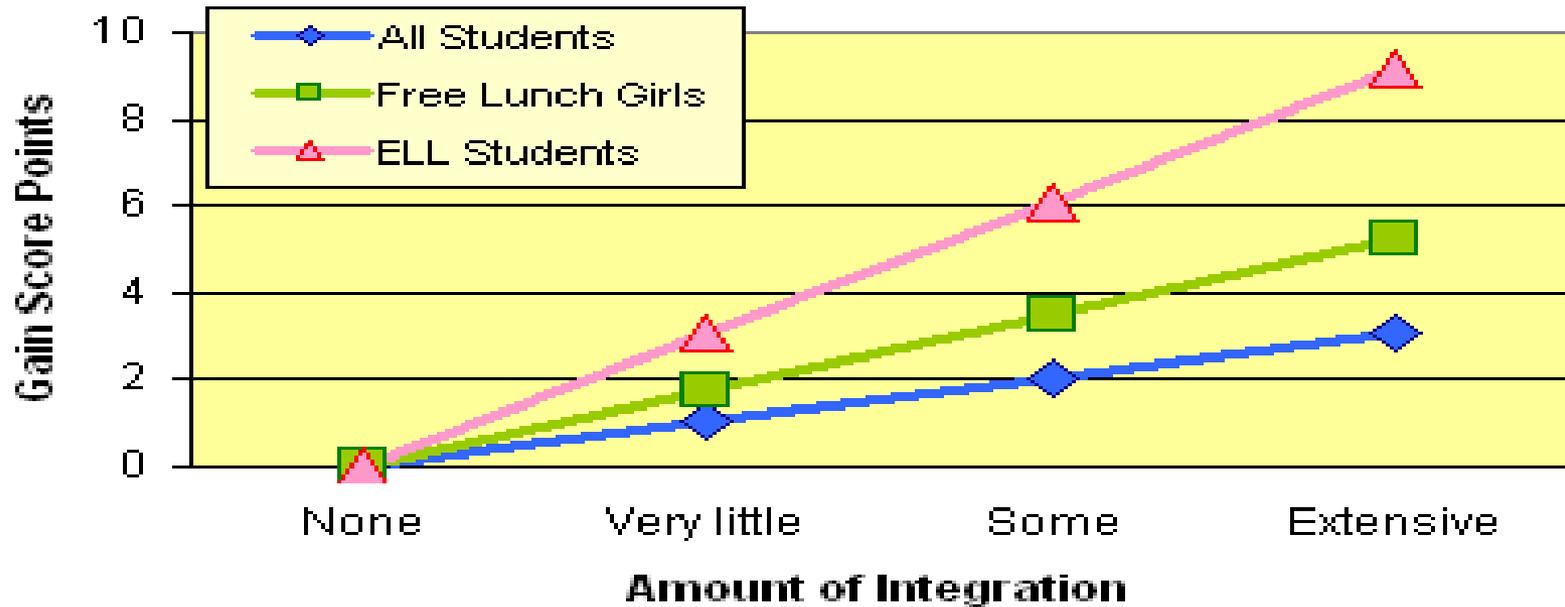


Extracurricular and Enrichment Activities BOOST College and Career Readiness Skills

- 1999** Increase in Maryland State-wide Assessment reading scores **DOUBLES!**
- 2000** 3rd grade state-wide assessment reading scores make the top 7 in the state of Maryland.
- 2002** 5th grade makes a huge jump – 2nd in the State of Maryland!
- 2004** After only two years of the arts program, Halstead Elementary School 3rd graders had a 38% increase in reading scores!

Extracurricular and Enrichment Activities BOOST College and Career Readiness Skills

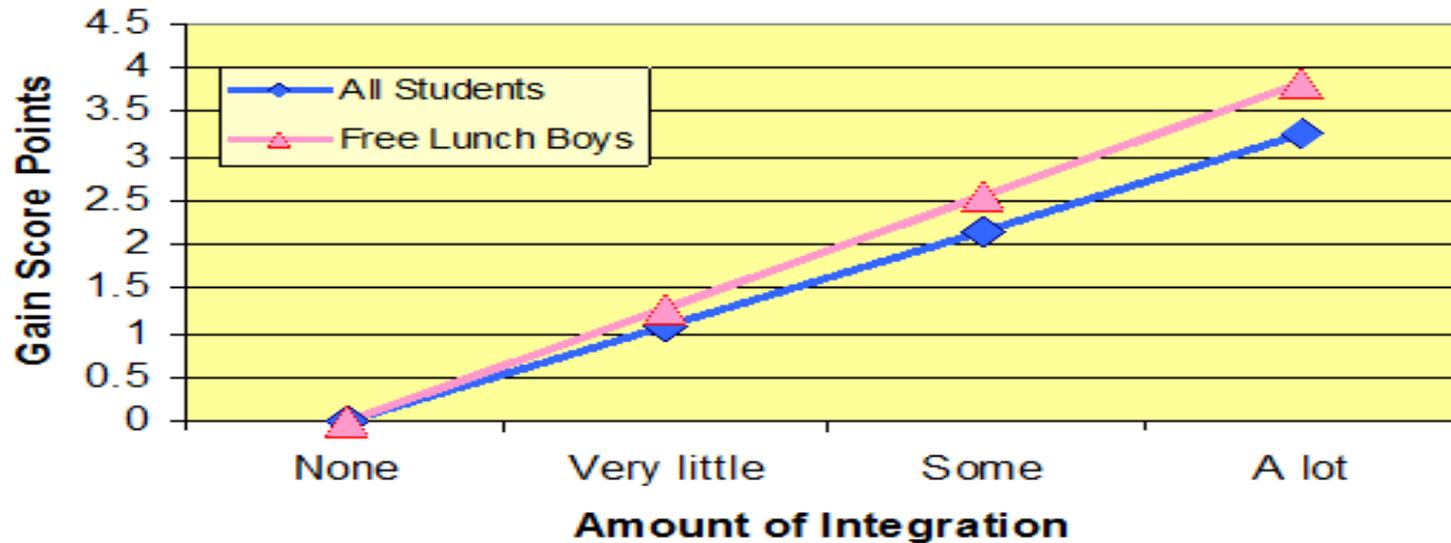
Third Grade Reading Gain Score Points Associated with Arts Integration



Source: University of Minnesota’s Center for Applied Research and Education Improvement, 2008 Minneapolis Public Schools

Extracurricular and Enrichment Activities BOOST College and Career Readiness Skills

Third Grade Mathematics Gain Score Points Associated with Arts Integration



Source: University of Minnesota’s Center for Applied Research and Education Improvement, 2008 Minneapolis Public Schools

Extracurricular and Enrichment Activities BOOST College and Career Readiness Skills

Years Studying A Musical Instrument	Verbal	Math
4+ years arts	534	540
4 years	543	541
3 years	514	516
2 years	508	517
1 year	501	515
½ year or less	485	502
Average for all SAT test takers	508	520

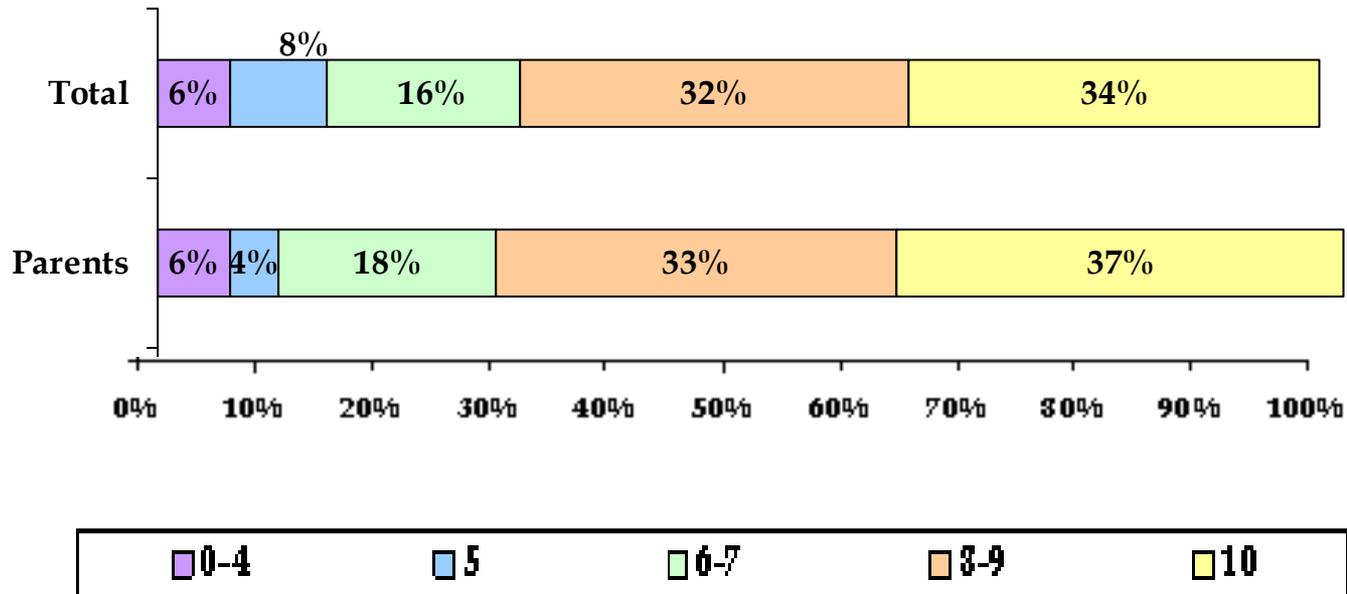
Music Education Brain Power

Source: <http://www.vh1.com/>

The Importance of Imagination & Creativity in College and Careers

An overwhelming majority of voters believe that it is important for **imagination** and **creative skills** to be taught in school, with one third saying it is extremely important.

On a scale that goes from 0 to 10, where 0 is not at all important and 10 is extremely important, how important do you think it is for imagination and creative skills to be taught in school?*

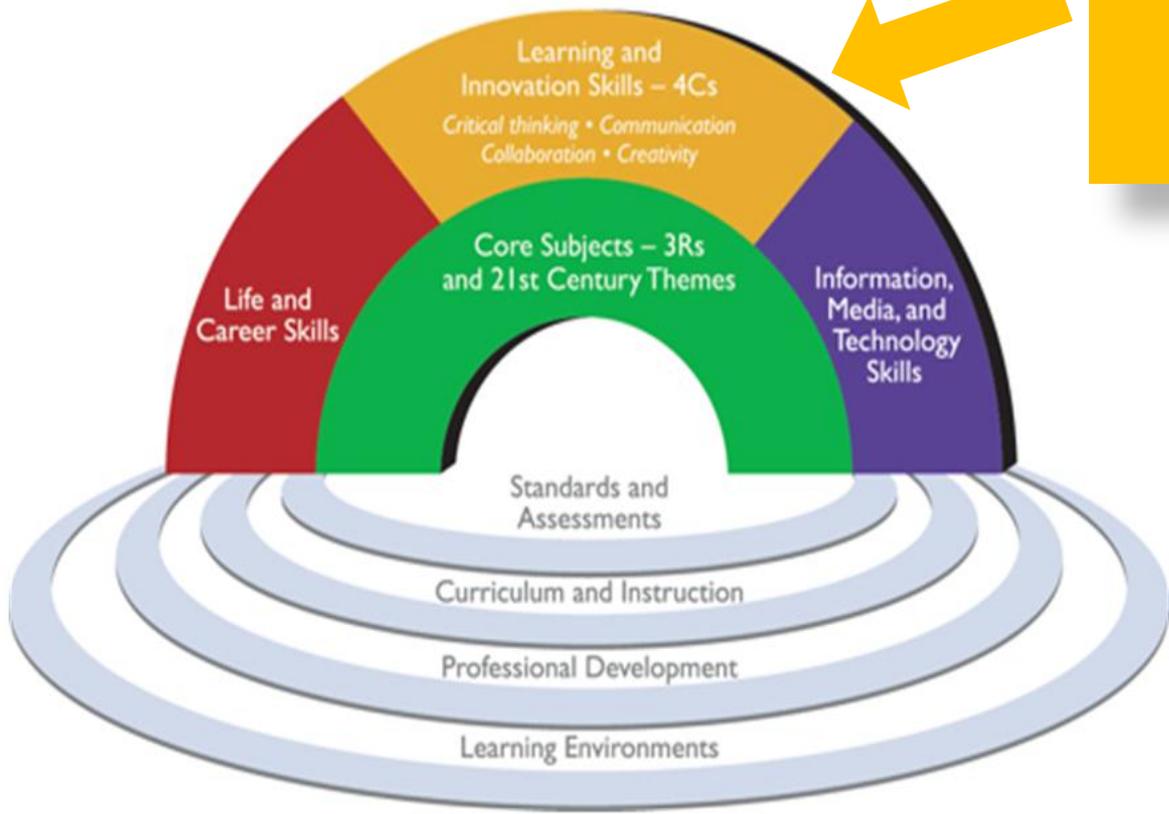


Lake Research Partners, 2008

Website: <http://theimagination.net/>

21st Century Student Outcomes and Support Systems

Critical-Thinking
Communication
Collaboration
Creativity



Source: Partnership for 21st Century Skills
Website: www.p21.org/

Elementary, Middle & High

College and Career Skills/ 21 st Century Skills	Activities
Collaboration	Dramatizing a Story
Cultural & Global Awareness	Learning and African Boot Dance (Origins of Stepping)
Creativity & Innovation	Creating an Artist Book that is a 3-D Self Portrait
Critical Thinking	Compose a Song: School Counselors Rock

Parent and Family Involvement through the Arts

•Increases Parent/Family Involvement Through:

- Student performances at school sponsored event
- Increased comfort level
- Provides an inclusive environment for all students from diverse backgrounds and cultures

Integrating the Arts into Your College and Career Program

Sample Activity:

Career Character Interviews

A Dramatic Technique to Motivate Students to Think about Careers

Step 1: Acting Tools: Voice, Body, Imagination, Cooperation



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Integrating the Arts into Your College and Career Program

Sample Activity:

Career Character Interviews

A Dramatic Technique to Motivate Students to Think about Careers

Step 2: Select a Character/Career

- **Painter**
- **Inventor**



Integrating the Arts into Your College and Career Program

Sample Activity:

Career Character Interviews

A Dramatic Technique to Motivate Students to Think about Careers

Step 3: Model the use of the acting tools to impersonate your character with the class



Integrating the Arts into Your College and Career Program

Continuing the Sample Activity...

Step 4: Break into groups – assign each group a career to impersonate

CRITERIA: you must use all 4 acting tools, and must use facts/information appropriate to your career when answering interview questions



Integrating the Arts into Your College and Career Program

Continuing the Sample Activity...

Step 5: Groups perform and score each other's work based on criteria



Integrating the Arts into Your College and Career Program

Continuing the Sample Activity...

Step 6: Reflection Questions/Discussion – refer back to Criteria



CRITERIA:

- use all 4 acting tools
- use facts and information appropriate to your career when answering interview questions

Adapted from: Lenore Blank Kelner-Interactive Story Theater
Website: <http://lbkcompany.com/aboutus-overview.htm>

Four Overarching Goals

To Integrating Enrichment and Extracurricular into the Education Program

1

- **Build on student's talents, interests and skills**

2

- **Assist students with making informed Career and College choices**

3

- **Support students with developing an educational plan that leads to career pathways**

4

- **Develop students skills to secure, maintain, and advance in a chosen a career**

Arts Education Resources

Making Books: Learn to make simple handmade books with recycled materials.

Website: www.makingbooks.com/kids/

The Walters: Art integrated lessons and activities for your students.

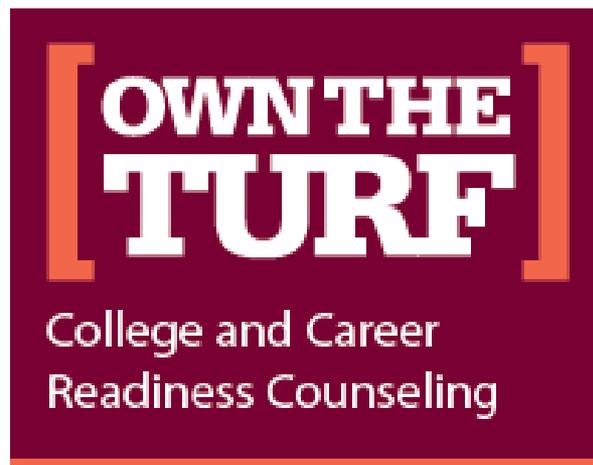
Website: www.thewalters.org

Kennedy Center: This site allows you to search for integrated lessons and activities by subject, grade level and arts.

Website: www.artsedge.kennedy-center.org

President's Committee on Arts and Humanities: Reinvesting in Arts Education: Winning America's Future Through Creative Schools

Website: <http://www.pcah.gov>



Advocacy Campaign

Be Part of a National Movement!

**Gain Strategies and Tools:
The Eight Components, Advocacy Kit**

**Build a National Community of School Counselors:
Online Community, Workshops, Blog**

**Share College and Career Readiness Counseling Programs and Practices:
Examples of Eight Components Implementation**

**Support the Pathways for College Act:
Learn More at advocacy.collegeboard.org/get-involved**

**Elevate Counselors' Voices:
College Board's National Survey of Counselors**

Campaign Benefits

Own the Turf Campaign Toolkit

16" x 24" Poster

OWN THE TURF
College and Career
Readiness Counseling

Dear Colleagues,

The College Board's National Office for School Counselor Advocacy invites you to join a national advocacy campaign to galvanize and mobilize school counselors to [Own the Turf] of college counseling and take the lead in establishing a college going culture in their schools, districts and communities.

Now is the time for school counselors to become leaders and advocates ensuring all students - regardless of their background - graduate high school prepared for college and workforce success. School counselors are uniquely positioned as the school professionals best able to guide all students toward college readiness, marshaling forces from across the school, district, and community. Join us as we work together to help achieve the president's objective of requiring America's position with the highest proportion of college graduates in the world by 2020.

The Goals: Provide every student with the inspiration, planning, academic preparation, and social capital necessary to graduate from high school ready for college and career; and increase awareness and understanding of the value and importance of college readiness counseling among school and district leaders, policymakers, and the public.

The Turf: The "turf" is counseling that provides the guidance and support necessary for all students to graduate from high school prepared to enter college. School counselors must "own the turf" of college and career readiness counseling and take the lead in establishing a college going culture in their schools, districts, and communities.

The Roadmap: Working with leading school counselors, practitioners, and counselor educators, NOSCA identified the *Eight Components of College and Career Readiness Counseling*, which serve as a roadmap for school counselors. The *Eight Components* offer a comprehensive and

OWN THE TURF
College and Career
Readiness Counseling

The College Board National Office for
School Counselor Advocacy

Eight Components of College and Career Readiness Counseling

OWN THE TURF
College and Career
Readiness Counseling
Supported by the College Board

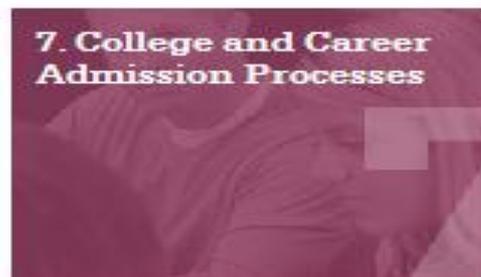
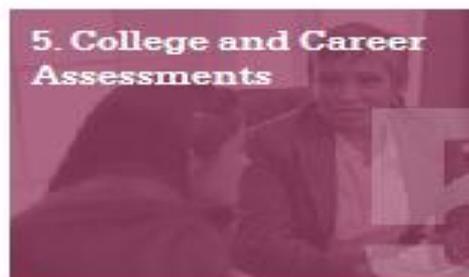
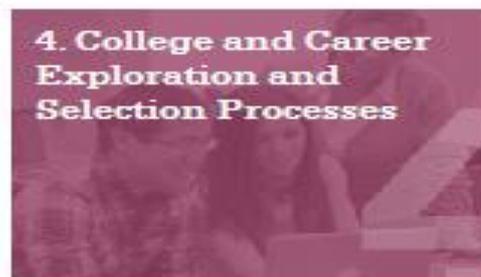
OWN THE TURF
College and Career
Readiness Counseling

I am a school counselor, and I am here to provide the [clear guidance], [strong support] and [vital information] that students need to reach their education goals.

- 1 Nurture college aspirations**
Build a college going culture based on each college student's background and needs to confidence to explore college and the resources to overcome challenges along the way. Encourage high-achievers by providing exposure, exposure, building social capital and connecting the connection that all students can succeed in college.
- 2 Advance academic planning**
Advance career planning, preparation, participation and performance in a rigorous academic program that connects to their college and career aspirations and goals.
- 3 Ensure enrichment and extracurricular engagement**
Ensure equitable access to a wide range of educational and enrichment opportunities that build leadership, leadership and interest, and increase engagement with school.
- 4 Enable college and career exploration and selection processes**
Provide early and ongoing responses to the experiential and information necessary to make informed decisions when entering a college or career field consistent with academic preparation and career aspirations.
- 5 Promote college and career assessments**
Provide preparation, participation and performance in college and career assessments to all students.
- 6 Provide college affordability planning**
Provide students and families with comprehensive information about college costs, options for paying for college, and the financial aid and scholarship processes and eligibility requirements so they are able to plan for and afford a college education.
- 7 Increase understanding about college and career admission processes**
Connect the students and families as early and ongoing information about college and career application and admission processes so they can be the proactively prepared that are best able with their aspirations and dreams.
- 8 Make the transition from high school graduation to college enrollment successful**
Connect students to school and community resources to help the students overcome barriers and ensure the successful transition from high school to college.

National Office for School Counselor Advocacy
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16" x 24"

Eight Components of College and Career Readiness Counseling



Website: nosca.collegeboard.org/tools-resources/

Sign up for the next NOSCA Webinar

The next Webinar will be held January 19, 2012, **1:00PM EST** will be on **College and Career Admission Processes (Component 7)**.

As collaborative partners, it is imperative that school counselors work to ensure that students and families, especially those from traditionally underserved populations, have an early and ongoing understanding of the college and career admission processes.

Presenter(s):

April Bell, Associate Director, NOSCA; **Joyce Brown**, Independent Consultant; **Barbara Gill**, Assistant Vice President of Undergraduate Admissions and Enrollment Services, University of Maryland

Questions?

For further information:

Visit: nosca.collegeboard.org OR

Email: guidance@collegeboard.org

Submitting Online Questions

- Questions may be submitted at any time during the presentation.

To submit a question:

- Click on the Question Mark icon (?) on the floating toolbar on your Web Session screen (as shown at the right).
- This will open the Q&A window on your computer only.
- Type your question into the small dialog box and click the Send Button.

Q&A icon

