Welcome!

K-8 Guidance System Of Support (GSOS) Counselor Sharing Session



Working together to prepare students to be college and career ready!

Not changing.....transforming!

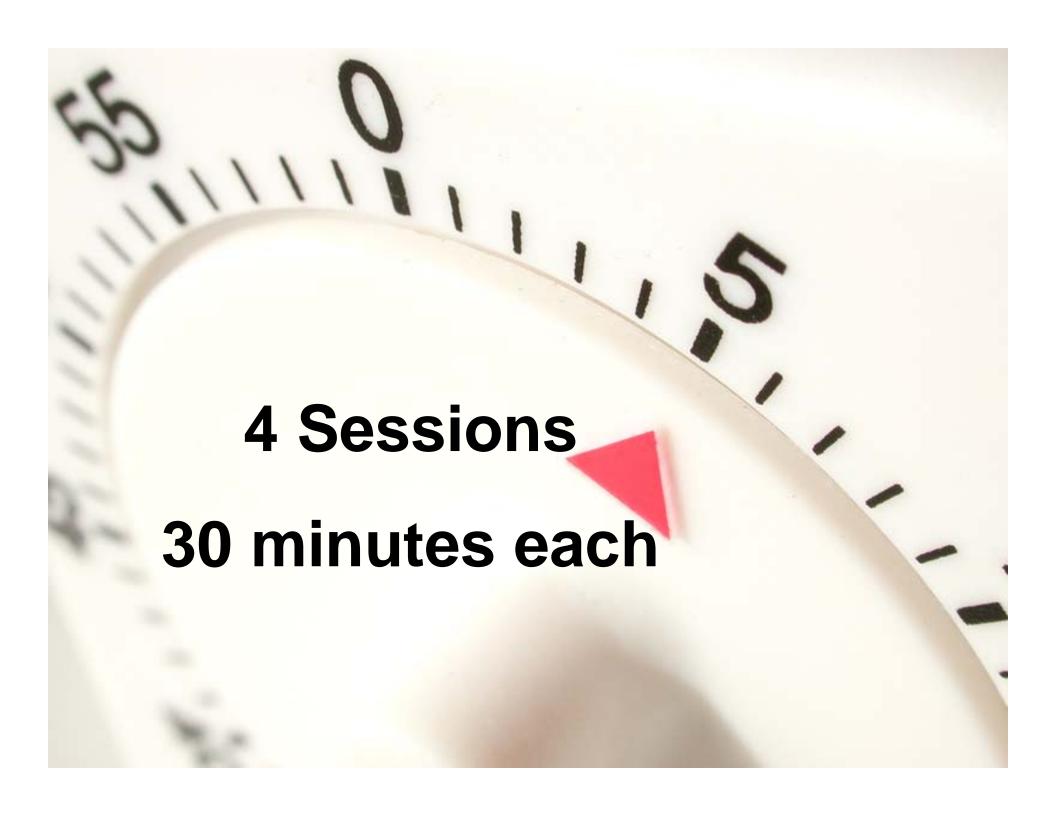


http://www.youtube.com/watch?v=ZV6xrmm2mII

Partnering with Peers



Your Group	Topic	
1st Round: Same #s together	Personal & Social Development	
2 nd Round: Odd #s & Even #s (1& 3,2 & 4)	Academic Development	
3 rd Round: 1 & 2 3 & 4	Career Development	
4 th Round: Whole Group	Transitioning into MS	



Career Development & Exploration

Grades K – 8 Resources

Regional Career Education Coordinators

- Region I Northwest Missouri
 - Charlene Piel Hillyard Technical Center
- Region II Northeast Missouri

Diana Reynolds - Kirksville Area Technical Center

- Region III Greater Kansas City Area
 - Lori Mann Northland Career Center
- Region IV Central Missouri
 - Michelene Moeller Heart of Missouri RPDC
- Region V Greater St. Louis Area
 - Tanya DeGonia Mineral Area College
- Region VI South Central Missouri
 - Michele Charlebois-Didreckson –
 - Ozark Technical Community College
- Region VII Southeast Missouri
 - Camille MacDonald -
 - Poplar Bluff Technical Career Center
- Region VIII Southwest Missouri
 - Janet Reppert Southwest Area Career Center

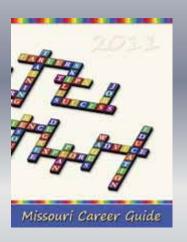


Missouri Center for Career Education www.mcce.org

- Career Clusters
- Career EducationCoordinators
- Resources@MCCE
- eLearning Center
- Missouri Connections



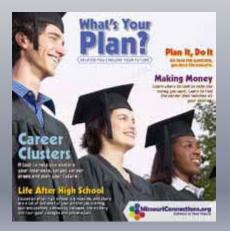
www.missouricareereducation.org/doc/order/OrderForm.pdf











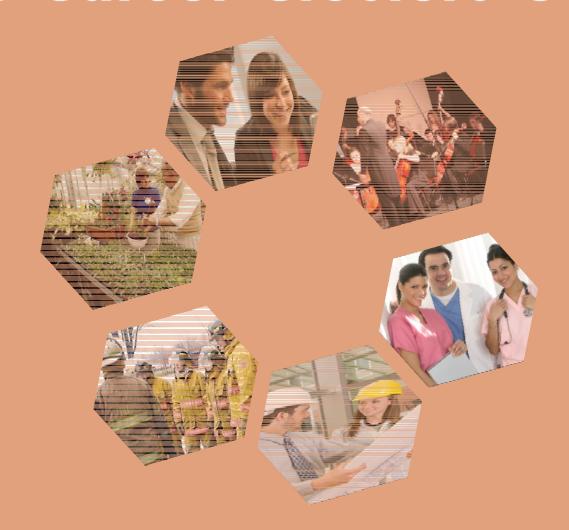






Grades K - 12

The Career Clusters Game



Grades 5 - 8

www.missouricareereducation.org/for/content/career/



mms://wmvstream.dese.mo.gov/careerpath

Grades 4 - 8

http://dese.mo.gov/divcareered/missouri connections video room.htm



Grades 7 - 9

16 cluster videos

www.dese.mo.gov/divcareered/missouri connections video room.htm



Grades 9 & up

www.missouricareereducation.org/for/content/guidance/



www.missouriconnections.org



VIRGINIA Login | About Us | Sitemap | Contact Us CAREER VIEW Search: VITAL INFORMATION FOR EDUCATION AND WORK **Explore a Career Cluster** Grades K-5 Grades 6-8 **Professionals Parents** Construction Agriculture Food & Natural Resources Transportation
Distribution & Logistics We put it all together. What's New? Professional Resources List Workshops 2011 ▶ Kids Search *NEW* Career Search Kids Search Career Town Fall Workshops & **Fall into Careers** ▶ 2011-2012 NCDA Poetry and Webinars Explore Career Learn about more than Play 23 different career Fall into careers while Poster Contest Options. 100 careers! exploration games! Sign up now! learning about apple ▶ Interactive Career Games

Grades K - 8

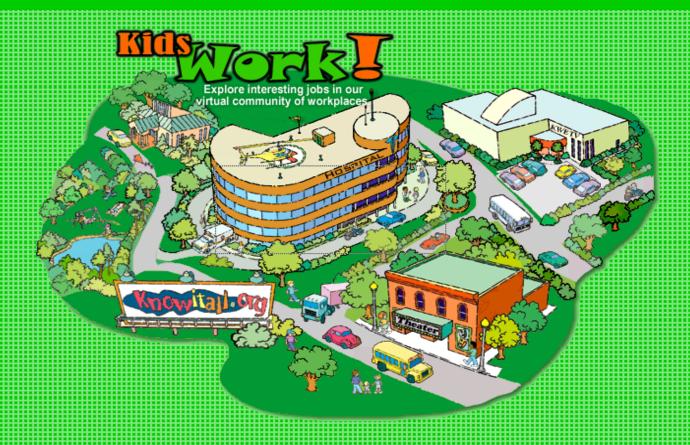
http://vacareerview.org/

orchards and careers

that make your school

Privacy Policy

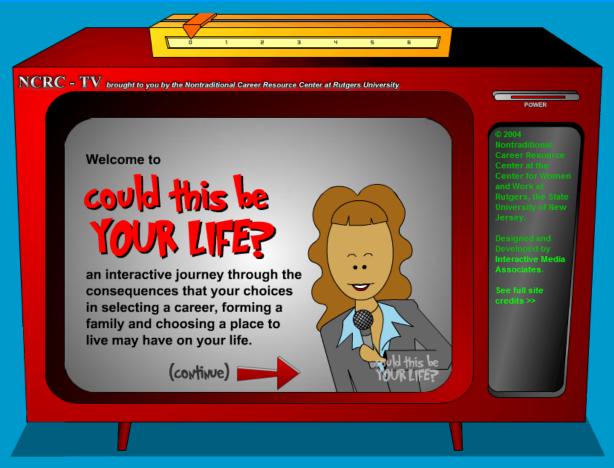
www.knowitall.org/kidswork/



Information Center / Hospital / Theater / TV: Station
Park & Recreation / Site Map / Gredits / ETV / Knowitall.org

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www.ncrctv.com/index.asp



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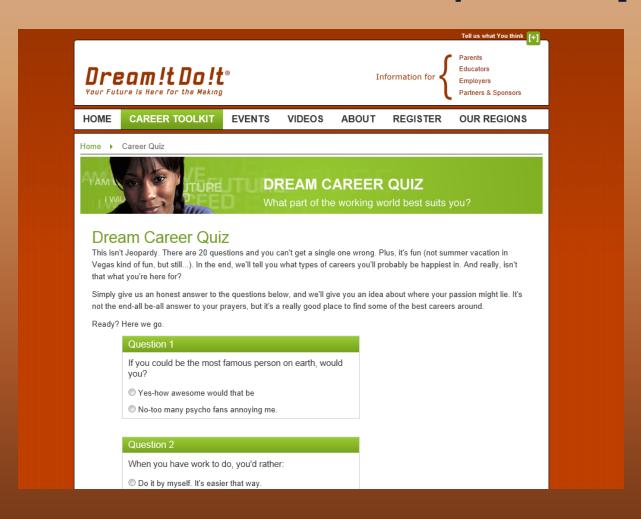
Designed and Developed by Interactive Media Associates. See full site credits >>

www.driveofyourlife.org



- Indiana Youth Institute
- Fun online career exploration game that helps middle-school and high school students learn more about themselves, higher education and careers.
- This free educational tool lets kids answer a series of questions about themselves to learn what careers could interest them and then go on a virtual drive to learn more about each of those careers - all in their own customized car.
- Sussmith/ssmith

www.dreamit-doit.com/index.php



http://thefunworks.edc.org



http://pages.minot.k12.nd.us/votech/File/Jeopardy.htm#element



http://www.kids.gov/



WELCOME TO KIDS.GOV

Find links to government and other kids' sites -- just use the navigation bar above to browse through our site. Explore, learn, and have fun!



<<< Site of the Month

FindYouthInfo.gov was created by the Interagency Working Group on Youth Programs (IWGYP), which is composed of representatives from 12 Federal agencies that support programs and services focusing on youth. The IWGYP promotes the goal of positive, healthy outcomes for youth.

Check out other Sites of the Month.

- How Do I Become President?
 Poster
- Halloween Safety
- Our YouTube Channel
- Activities and Games
- Government
- American History
- Careers
- State Websites
- Branches of Government

Feature Video

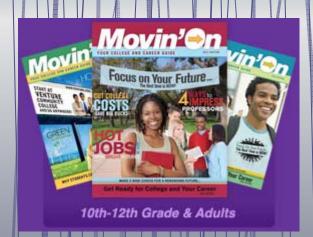
Field Trip to the Money Factory

Page Revised - 10/7/2011

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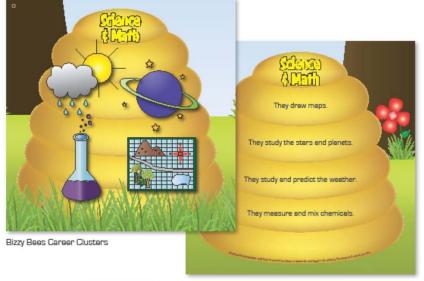
Grades 6 - 9 & Grades 10 - 12

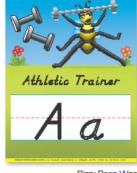
Your Career Discovery Guide www.venturepubs.com

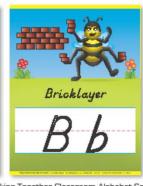












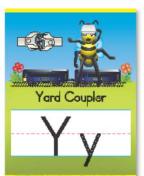


Bizzy Bees Working Together Classroom Alphabet Set - DN Manuscript











Bizzy Bees Occupation Cards





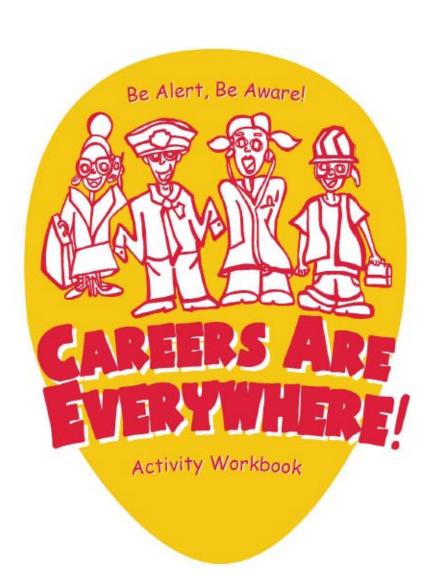




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http://wiscareers.wisc.edu/G Catalog/cat detail.asp?key=00735

www.breitlinks.com/careers/career_pdfs/CareerActivitiesBook.pdf



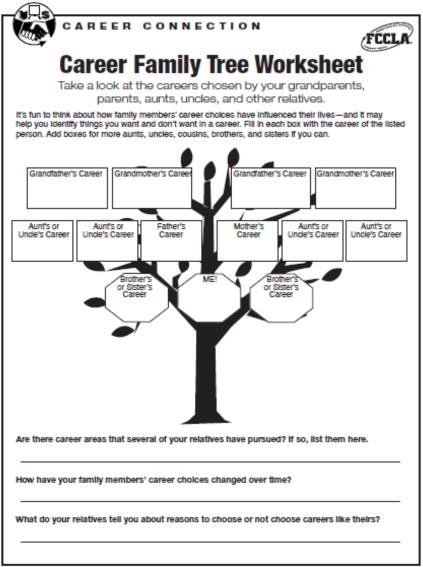
Grades K - 2

www.breitlinks.com/careers/career pdfs/careerbingo.pdf

Career Bingo Pictures

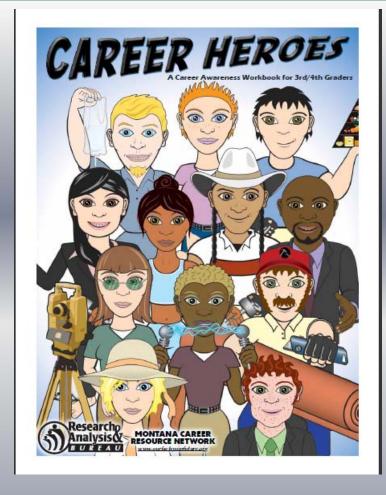


www.breitlinks.com/careers/career_pdfs/familytreews.pdf



www.teachthechildrenwell.com

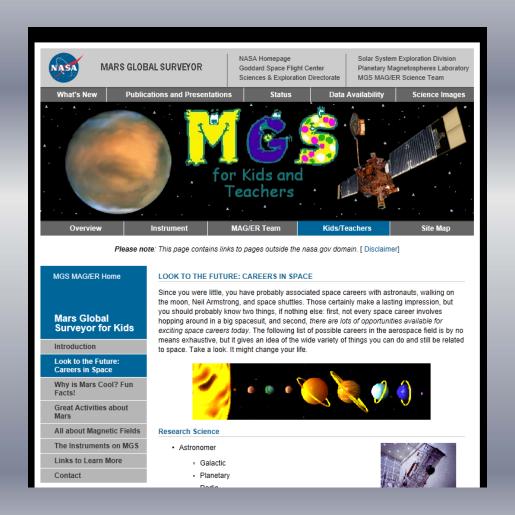




www.ourfactsyourfuture.org/admin/uploadedPublications/3314 career heroes.pdf
and

www.ourfactsyourfuture.org/admin/uploadedPublications/3965 CH teach guide.pdf

http://mgs-mager.gsfc.nasa.gov/Kids/careers.html



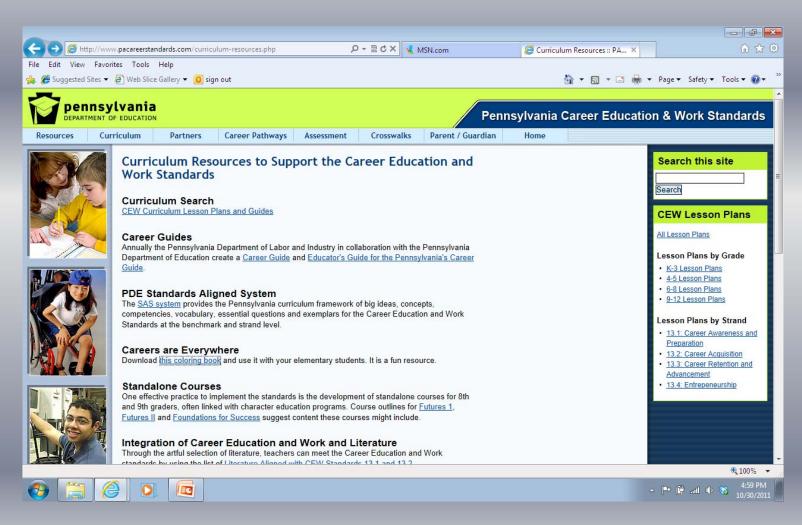
www.girlsknowhow.com



www.teachervision.fen.com/tv/subjects/60000000000



www.pacareerstandards.com/curriculum-resources.php



www.k12.wa.us/SecondaryEducation/CareerCollegeReadiness/Curriculum.aspx



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Office of

Superintendent of Public Instruction

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Secondary Education

Secondary Education

Guidance and Counseling

Running Start

Navigation 101/Career and College Readiness

Middle and High School **Technical Support**

Dropout Prevention, Intervention and Retrieval

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Navigation 101 Curriculum: Lesson Plans for Grades 6-12

The Washington State Navigation 101 Curriculum includes 20 lesson plans for each grade level from grades 6 through 12, along with a Resource Guide for lead advisors or building coordinators for each grade. These lesson plans are meant to be used as templates to give your school a foundation on which to develop a customized Navigation 101 program. Please feel free to adapt these lesson plans to make them consistent with your school's customs, traditions and expectations.

These lesson plans are meant to be used as templates to give your school a foundation on which to develop a customized Navigation 101 program. Please feel free to adapt these lesson plans to make them consistent with your school's customs, traditions and expectations.



Download/print the lessons for your grade level:

- Grade 6 (PDF, 102 pages)
- Grade 7 (PDF, 106 pages)
- Grade 8 (PDF, 112 pages)
- Grade 9 (PDF, 112 pages)
- Grade 10 (PDF, 118 pages)
- Grade 11 (PDF, 112 pages)
- Grade 12 (PDF, 101 pages)

Each PDF includes a resource guide. The lesson themes are the same for all grade levels, but the activities are based on the grade level.

- Resource Guide
- . Lesson 1: Getting Acquainted
- . Lesson 2: Building Community
- Lesson 3: Improving Academically
- . Lesson 4: Exploring Careers
- . Lesson 5: Setting Goals
- . Lesson 6: Building Community
- · Lesson 7: Improving Academically
- · Lesson 8: Exploring Careers



www.k12.wa.us/SecondaryEducation/CareerCollegeReadiness/SparkingFuture.aspx



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Running Start

Navigation 101/Career and College Readiness

Middle and High School Technical Support

Dropout Prevention, Intervention and Retrieval

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Sparking the Future Curriculum: Lesson Plans for Grades 7-12

The "Sparking the Future" curriculum was designed for students who are the first in their family to attend college. These lessons provide extra help for students in grades 7 through 12. Students follow a guided tour through postsecondary options, helping them explore college and career options. "Sparking the Future" lessons were funded by a grant from the College Spark Foundation and designed by teams from Ft. Vancouver High School and Mt. Vernon High School.

No.	Theme	Title	EALRs/GLE	ASCA	Activities	Student Product
1 lesson	Education After High School	Reasons for College	C 1.1.1, 2.2.2 W 1.1.1, 3.2.2	C:A2 C:B1 C:B2	Discuss lifestyle goals Review college facts Introduce college resources	College Facts Quiz
2 lesson	Education after High School	Keeping Your Options Open	C 1.1.2, 2.2.2 W 1.5.1, 2.4.1	C:B1 C:C1 PS:B1	Introduce family wage jobs Review need to achieve in high school to prepare for postsecondary	Family Wage Jobs Quiz
3 lesson	Knowing Yourself	What are Your Strengths and Interests?	C 1.1.1, 2.2.2 W 1.1.1, 3.2.2	C:A2 C:B1 C:B2	Complete a simple interest inventory Connect interests to possible careers	Strengths and Interests Handout
4 lesson	Knowing Yourself	Six Steps to Success	C 1.1.2, 2.2.2 W 1.5.1, 2.4.1		Discuss character traits needed for success Reflect on character traits and their role in students' lives	Six Steps to Success Handout
5 lesson	Career Interests	"You Don't Say" Career Game	C 1.1.1, 2.2.2 W 1.1.1, 3.2.2	C:A2 C:B1 C:B2	Explore career possibilities Discuss how to learn more about careers	"You Don't Say" Career Game
6 lesson	Career Interests	Occupational Outlook Scavenger Hunt	C 1.1.2, 2.2.2 W 1.5.1, 2.4.1	C:A2 C:B1 C:B2	Investigate occupations that are growing rapidly Connect level of preparation to wages	Occupational Outlook Handout

www.khake.com/page64.html



Career Exploration Guides and Resources for Younger Students

•Home •Careers •Skills •Schools •Job Market •Educators •Reference •Search •Index •Site Map •About

Career Guides for Younger Students

Career Guides and Activities for Kids

A Day in the Life of a Lumberjack A Day in the Life of a Geologist

Animal Careers

Aquarium Careers for Kids

Care for Animals

Career Games

Careers are Everywhere Workbook - PDF

Careers in Pulp and Paper Industry

Careers in Science

Careers: First Gov for Kids

CIA Kids Page

Earth Science Careers - K-5

EEK! - Get a Job - Environmental Careers

Getting Your Own Lab Coat - Health and Science Careers

I Want to Work with Marine Mammals

Elementary Career Curriculum Guides

A Parents Guide to Career Information

Career Awareness - K-6

Career Awareness Activities for Elementary Students

Career Awareness in Elementary School PDF

Career Awareness in Elementary School - PDF

Career Awareness in Grades K-5 and 6-8

Career Exploration Guide for Parents and Children

Careers are Everywhere Activities Workbook

Catch the Bug - Career Awareness for Elementary Stu

Oaten the Dug - Career Awareness for Elementary C

Elementary Career Awareness Guide

Health and Career Integrated Resource Package - PDF

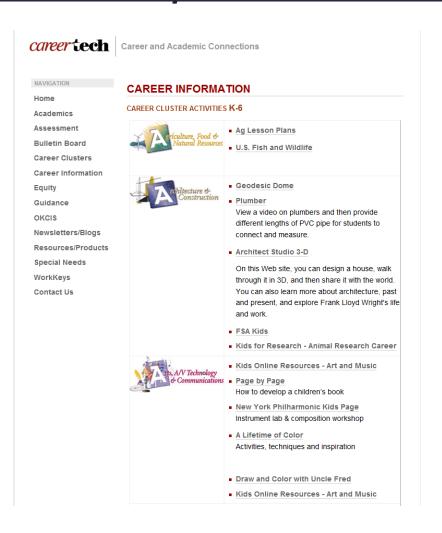
Kapow - Career Exploration

K-7 Personal Planning

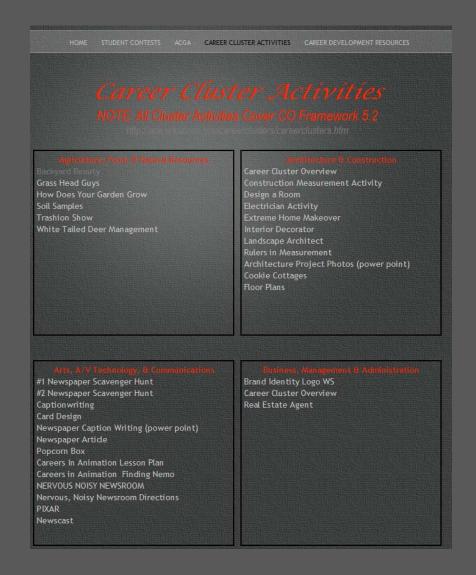
http://www.successlink.org/



<u>www.okcareertech.org/cac/Pages/resources</u> <u>products/Classroom/cluster activities K6.htm</u>



www.arcota.ora/arcota.ora/Career Cluster Activities.html





NonTraditional Career Resources

http://www.engineergirl.org/

Engineer Girl!

Why Be An Engineer Cool Links Cool Readings **Great Achievements** Contact Us General FAQs About Us **Women Engineers** Careers **Becoming an Engineer** Search this Site

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Enter the EngineerGirl! Essay Contest.

Find out more about engineering careers.

See profiles of women engineers.

Find out what classes to take in high school to pursue an engineering career.





THE NATIONAL ACADEMY OF ENGINEERING



Travel Engineers working without borders



Engineers exploring the galaxy



Engineering's grand challenges



an engineer your questions







The Draper Prize is the highest award given to specifically engineers.

www.stemequitypipeline.org/Resources/Default.aspx



"Expanding Options for Women and Girls in Science, Technology, Engineering and Math"



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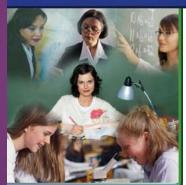
Experts

State Teams

Pro

Resources

Professional Development



Register to Participate

Upcoming Events

NAPE Website

NAPE Ed Foundation Website

Make this web site talk:

Training Modules

18 Ways to Warm Up a Chilly Climate

In the current environment of global competitiveness, and an increasingly diverse population, we cannot afford to have individuals in any segment of the population consider themselves not eligible for any career field because of their race/ethnicity, gender, disability or other characteristics. Teachers need to have a set of skills that is as diverse as the students they are working with. It is a challenge to reach all the students in their classroom; but there are some simple tips to help ensure that teachers are engaging everyone. This module contains a presentation and materials to give teachers ways to include all students in their classroom.

(18 Ways Presentation Plan)

(18 Ways PowerPoint Presentation)

(Student Teams in Engineering)

(Classroom Tips for Non-Sexist, Non-Racist Teaching)

(What Can I Do?)

(18 Ways Article)

(18 Ways Poster main points)

(18 Ways Poster with descriptions)

(Evaluation)

Increasing the Diversity of the STEM Workforce: Strategies for Counselors

Counselors play a pivotal role in providing opportunities for students to explore nontraditional career options. Often seen as gatekeepers, counselors can open or close doors for students. This







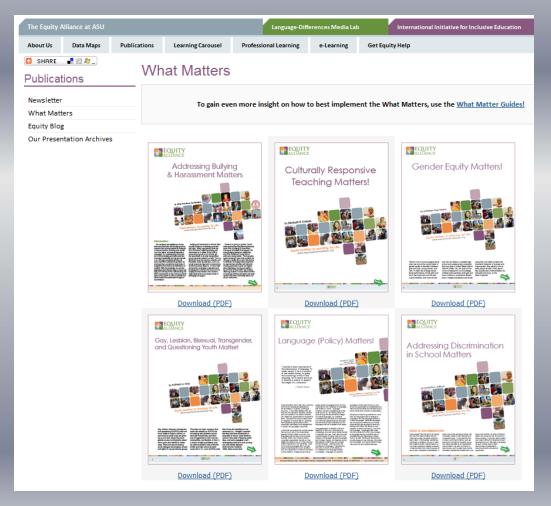




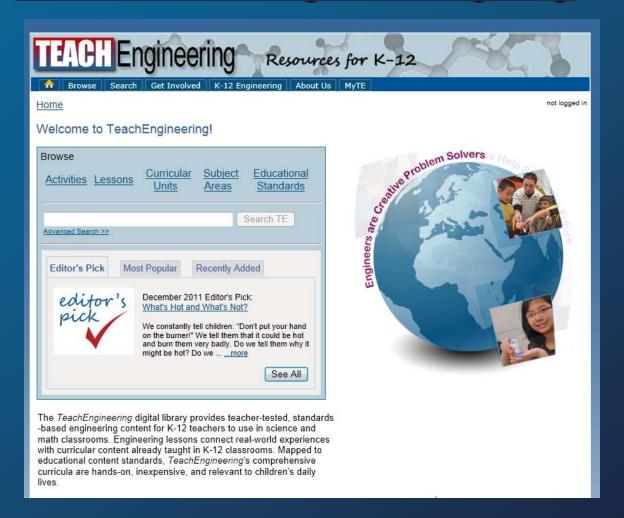
Grades K - 12



http://equityallianceatasu.org/pub/whatmatters



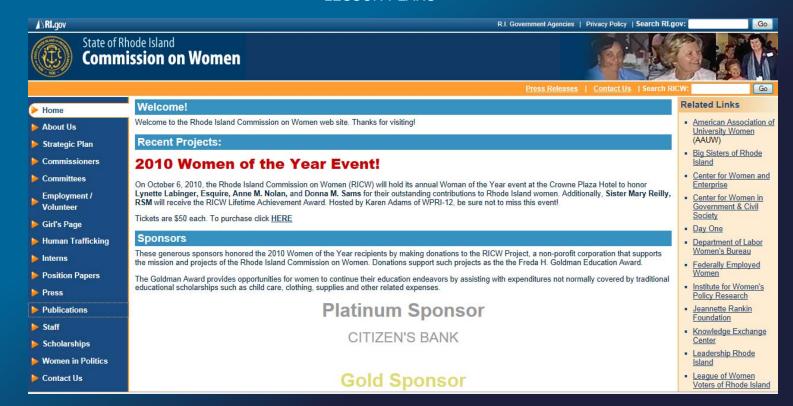
www.teachengineering.org



www.ricw.ri.gov/publications/GEH/lessons.htm

INFUSING EQUITY BY GENDER INTO THE CLASSROOM: A Handbook of Classroom Practices

LESSON PLANS



Female Auto Mechanic Breaks Stereotypes

http://www.cbsnews.com/stories/2010/12/06/assignment_america/main7123714.shtml?tag=cbsnewstwocolupperpromoarea

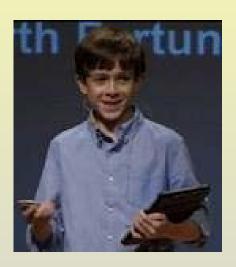


Women Break Pit Row's Glass Ceiling

http://www.youtube.com/watch?v=XnF-d0MT1Pk



Our students are AMAZING!!!!



http://www.youtube.com/watch?v=ehDAP1OQ9Zw&feature=player_detailpage

Thank you for helping your students achieve and encouraging them to realize their individual career aspirations

CAREERS HAVE NO GENDER!

