

Writing for the web (Easy to Scan Excerpt)

www.acs.org July 2015



Web Writing is Unique

"People read much differently online than they do offline. Therefore, writing for the web requires a set of skills unique from journal, novel, marketing, and other kinds of writing."



Overview

Audience and Purpose

– Who is going to read this page? Why should they read this page?

Writing Style

Using an informal tone and active voice.

Easy to Scan

 The ease with which a user can read and absorb content on a webpage.

Readability

The ease (or difficulty) with which content can be read.

Formatting

How content is best displayed or presented.



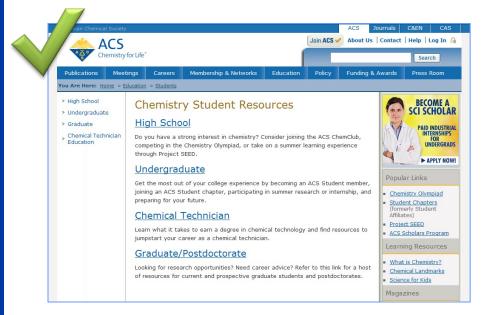
Easy to Scan



How People Read Online

- 1. They skim and scan.
- 2. They pay little attention to anything toward the bottom of the page.
- 3. They read the first—maybe three—words on a line.

Don't try to fit everything on one page







ACS Scholars Program

the Chemistry Olympiad, or take on a summer learning experience ACS ChemClub
The ACS ChemClub provides fun, authentic, and hands-on opportunities to

degree in the chemical sciences or chemical technology are eligible to apply fo scholarship through the ACS Scholars Program.

Are you thinking about studying chemistry in college? Don't know where to sta

istry Student Resources

experience chemistry beyond the classi · Chemistry Olympiad

Refer to this link to learn what it takes to earn a degree in chemistry, the

Undergraduate

Get the most out of your college experience by becoming an ACS Student member preparing for your future.

Student Chapters

Enhance your college experience while gaining access to skills and experience f

a successful career

Find out how to submit abstracts, share research, participate in activities, and

<u>Undergraduate Research</u>
Leam about experimentation work and find a broad range of research opportunities in the chemical sciences.

See a listing of internships, summer jobs, and co-ops.

Shidy Abroad Programs

Find study abroad programs and learn how to incorporate international study in your aducation.

Learn about choosing a mentor, establishing a mentorship, and setting

houndaries

 Networking Building a professional netw Here's how to get started.

• Scholarships

the fields of chemistry, chemical engineering, and teaching.

Chemical Technician

iumostart your career as a chemical technician

Chemical Technician Roles & Responsibilitie

Learn what chemical technicians do and what employers want

Earn a Chemical Technology Degree Find out what it takes to earn a degree in chemical techn

 Find a School with a Chemical Technology Program offering chemistry-based technology programs

· Find an Internship

See listings of internships, service learning, and cooperative education opportunities.

Graduate/Postdoctorate

f resources for current and prospective graduate stu

 Planning for Graduate Work in Chemistry Get on the path to selecting, applying for, and being accepted to graduate

. Getting Ready for the Workplace

Find information and workshops on preparing for life after graduate school, academic careers, networking, and more.

Resources for Current and Prospective Students

Access resources for applying to graduate school, distance learning, financial aid, fellowships, scholarships, grants, and careers

· International Students

Obtain resources and information about <u>admission</u>, <u>financing your education</u>, a life in the <u>United States</u>.

Find the most comprehensive listings on chemical research and researchers at

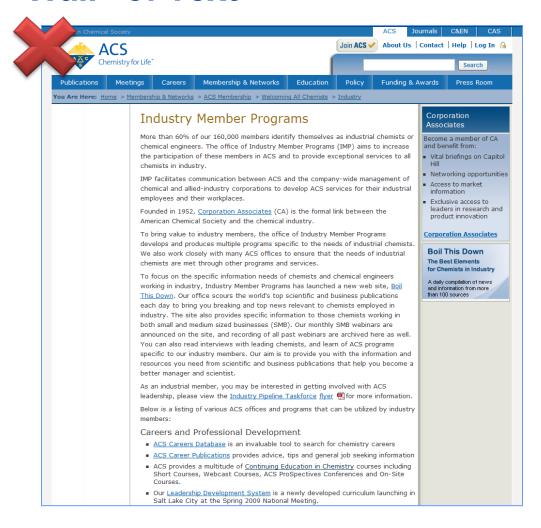
universities in the U.S. and Canada, including statistics on institutions and

Fold

What if?



Avoid a "Wall" of Text





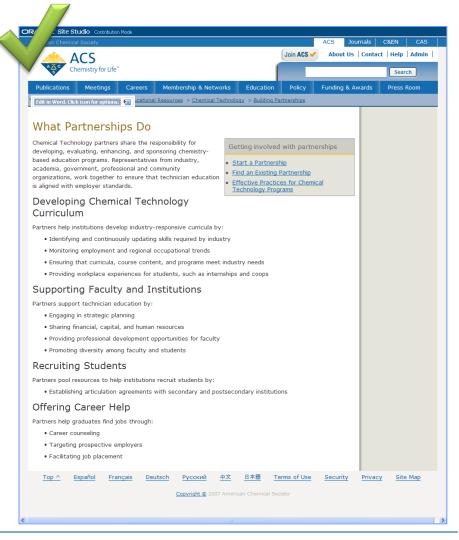
Use Headings and Subheadings

- Users who read nothing else on the page will walk away with useful information.
- Keep headings short.

Think of headings as a page summary:

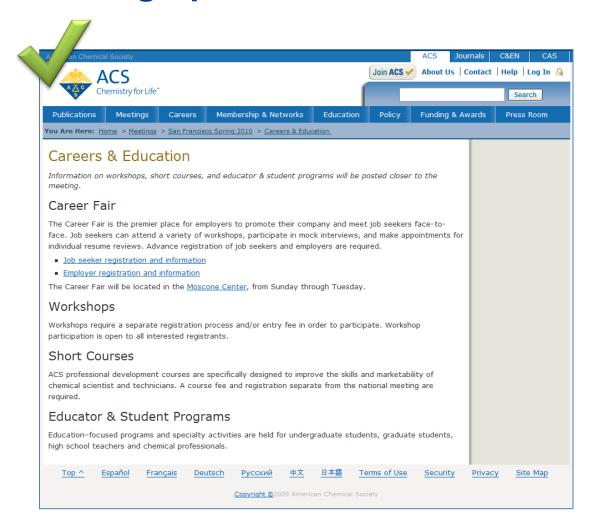
What Partnerships Do:

- Develop a Chemical Technology Curriculum
- Support Faculty and Institutions
- Recruit Students
- Offer Career Help



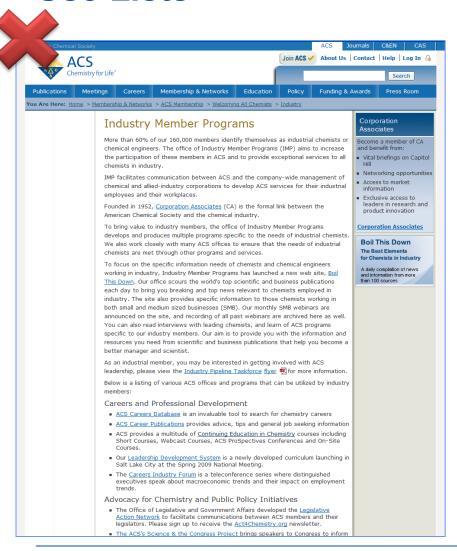


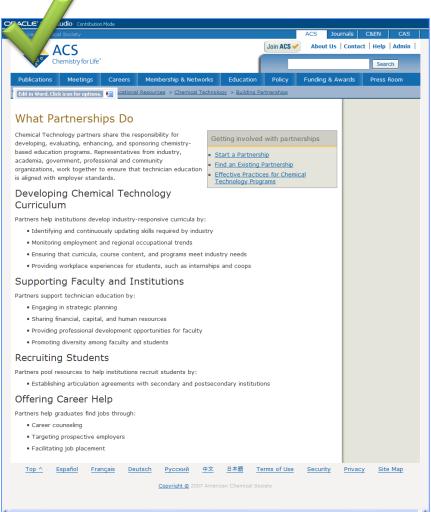
Use Short Paragraphs





Use Lists







Change Paragraphs to Lists



Career Counseling

Find a career consultant

The online Career Consultant Program (CCP) consists of over 70 volunteer consultants – all ACS members – who are available to assist other ACS members with various employment and career development matters including: résumé preparation, job search strategies, interviewing techniques, making a career transition, salary negotiation techniques, and more.



Find a career consultant

The online Career Consultant Program (CCP) consists of over 70 volunteer consultants – all ACS members – who are available to assist other ACS members with various employment and career development matters including:

- résumé preparation
- job search strategies
- interviewing techniques
- making a career transition
- salary negotiation techniques
- and more



More Changing Paragraphs to Lists



Enroll Now! ACS members receive an added benefit of being able to take the courses at a discounted rate: four-hour facilitated courses are \$150 (\$300, non-member), the eight-hour Extraordinary Leader Course is \$650 (\$800, non-member) and the online courses are \$25 (\$50, non-member).

- course schedule and locations
- online courses
- 2009 course brochure
- scholarships available

Enroll Now!

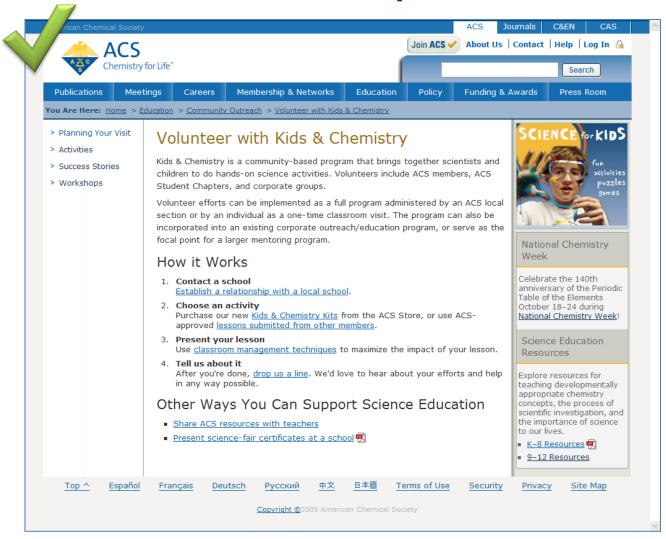
- Course schedule and locations
- Online Courses
- 2009 Course Brochure
- Scholarships

ACS Member Discount

- Four-hour facilitated courses
 - \$150 members
 - \$300 non-members
- Eight-hour Extraordinary Leader Course
 - \$650 members
 - \$800 non-members
- Online courses
 - \$25 members
 - \$50 non-members



Use Numbered Lists for Steps





Emphasis

"Emphasize everything and you emphasize nothing."

-- Herschell Gordon Lewis



Highlight Keywords and Phrases

Easier to read:

For individual words or short phrases

- Bold
- Hyperlinks

Difficult to read:Only for individual words

Don't format an entire paragraph with bold, hyperlinks, italics, or all-caps.



Break Up Lists with Subheadings

- Alphabetical
- State, region, city, or country
- Type of information
- Audience
- Sequence
- Task
 - Italics
 - All-caps





Don't Overemphasize



Science:

Global Climate Change Impacts in the United States, U.S. Global Change Research Program (2009). Summarizes the science and the impacts of climate change in the U.S. now and in the future. Includes impacts on different regions, society and the economy. The report is based primarily on 21 reports from work by 13 federal agencies.

<u>Climate Change 2007: Synthesis Report</u>, Intergovernmental Panel on Climate Change (2007)

Summarizes observed changes in climate and their effects, causes of observed changes, projections of future change and related impacts, adaptation and mitigation options and key remaining uncertainties. The report is based on the assessment of the three working groups of the IPCC.

Economics:

Designing Climate Mitigation Policy, Resources for the Future (2009)

Summarizes key findings and controversies regarding mitigation costs, damage valuation, policy choices, and technological innovation. Estimates "emission pricing" and discusses scope of regulation, policy choices, complementary technology and international policy architectures.

Uncertainties:

Uncertainty in Analyzing Climate Change: Policy Implications , Congressional Budget Office (2005)

Summarizes sources of scientific and economic uncertainty that limit the understanding of climate change and complicate assessments of policies. Discusses implications of uncertainties for policy responses related to research and development, mitigation of emissions and adaptation to a warmer climate.

Models:

Climate Models: An Assessment of Strengths and Limitations

US Climate Change Science Program (2008)



Use Emphasis with Purpose



Related Content: Useful References About Global Climate Change

Science

Global Climate Change Impacts in the United States

U.S. Global Change Research Program (2009).

Impacts of climate change in the U.S. now and in the future impacts on different regions, society, and the economy.

Climate Change 2007: Synthesis Report

Intergovernmental Panel on Climate Change (2007)

Observed changes in climate and their effects, causes of observed changes, projections of future change and related impacts, adaptation and mitigation options, and key remaining uncertainties.

Economics

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Resources for the Future (2009)

Key findings and controversies regarding mitigation costs, damage valuation, policy choices, and technological innovation.

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