

## **AFS/Sea Grant Outstanding Student Presentation Award and AFS Outstanding Student Poster Award**

These awards are given to students who present the best student paper and poster at the annual meeting of AFS. Students receive a plaque and a monetary award, and are recognized by AFS. All student presenters are eligible for this award. After each annual meeting, students receive valuable feedback about their presentations from their peers.

Please add a link to a new page for student to go to: **Useful information for students**

New Page:

→Text:

**Student presenters are strongly encouraged to familiarize themselves with program requirements established for platform papers and posters to prevent last minute surprises**

[http://www.wdafs.org/Anchorage2005/presentation\\_tips.htm#poster](http://www.wdafs.org/Anchorage2005/presentation_tips.htm#poster)

Guidelines for Platform Presentations, AFS 2005, Anchorage, Alaska

[http://www.wdafs.org/Anchorage2005/presentation\\_tips.htm#oral](http://www.wdafs.org/Anchorage2005/presentation_tips.htm#oral)

→Text:

**Criteria used to evaluate platform papers and posters. Judges are encouraged to provide students with feedback that will aid in their development as scientist and in the presentation of research.**

(I've included two PDFs one for posters and one for platform papers)

→ Text:

**Distribution of scores from last year**

**Scores for student presentations, 2004**

**Scores for student posters, 2004**

(I've included two PDFs one for posters and one for platform papers)

→ Text:

### **Past Recipients**

(I've asked Carolina for a list of recipients or a link where the list is already available)

→Text:

### **Links to very useful sites for developing poster and platform paper presentations**

#### **→Scientific posters**

1. Creating Effective Poster Presentations

<http://www.ncsu.edu/project/posters/IndexStart.html>

2. Designing effective posters

[http://www.kumc.edu/SAH/OTEd/jradel/Poster\\_Presentations/PstrStart.html](http://www.kumc.edu/SAH/OTEd/jradel/Poster_Presentations/PstrStart.html)

3. Poster guidelines in the digital age

<http://www.scifor.com/Guidelines.htm>

4. Creating an effective poster presentation

[http://www.cbs.umn.edu/main/Honors/symposium/Tutorial/Poster\\_Tutorial/](http://www.cbs.umn.edu/main/Honors/symposium/Tutorial/Poster_Tutorial/)

5. How to make a great poster

<http://www.aspb.org/education/poster.cfm>

6. Advice on designing Scientific posters

<http://www.swarthmore.edu/NatSci/cpurrin1/posteradvice.htm>

7. Creating a Poster Using MS PowerPoint

<http://depts.washington.edu/mphpract/ppposter.html>

8. Preparing a scientific poster

[http://bugs.bio.usyd.edu.au/StudRes/Generic\\_Skills/Sci\\_Poster\\_Prep.htm](http://bugs.bio.usyd.edu.au/StudRes/Generic_Skills/Sci_Poster_Prep.htm)

9. Preparing Scientific Posters for Presentation at Conferences

<http://dlibrary.acu.edu.au/research/qlsj/pdf/Preparing%20poster%20presentations%20P%20Rendell.pdf>

10. 15 steps to making a poster using powerpoint  
<http://limacenter.osu.edu/Poster/Instructions.html>

11. Preparing a scientific poster presentation

<http://www.uweb.engr.washington.edu/education/reu/Posterlecture2003.pdf>

12. Preparing professional scientific posters

<http://www.ce.umn.edu/~smith/supplements/poster/guide.htm>

13. Tips for effective poster presentation

<http://www.osti.gov/em52/workshop/tips-exhibits.html>

14. Poster presentation of research work

<http://lorien.ncl.ac.uk/ming/Dept/Tips/present/posters.htm>

15. Do's and don'ts of Poster presentations

<http://www.biophysics.org/education/block.pdf>

16. Good walkthrough on poster sessions

<http://writing.colostate.edu/references/speaking/poster/index.cfm>

17. The poster site: improving your scientific presentations

<http://www.medsci.uu.se/occmcd/poster/>

→Text:

**Platform presentations:**

1. Preparing an oral presentation

[http://www.kumc.edu/SAH/OTEd/jradel/Preparing\\_talks/TalkStrt.html](http://www.kumc.edu/SAH/OTEd/jradel/Preparing_talks/TalkStrt.html)

2. The "art" of giving a good conference talk

<http://online.anu.edu.au/BoZo/Scott/SharonTalks.html>

3. Powerful presentations: Making an oral presentation

<http://www.utsa.edu/mbrs/pages/symposium/colloq/lecnotes/oralpres.pdf>

4. How to Give a Talk: Changing the Culture of Academic Public Speaking

<http://www.si.umich.edu/%7Eepne/acadtalk.htm>

5. Overview: informative speaking

<http://writing.colostate.edu/references/speaking/infomod/>

6. Some good “do’s and Don’ts”

<http://online.anu.edu.au/BoZo/Scott/Talks.html>

7. Snooze alarm: avoiding power point perils.

[http://www.wdafs.org/Anchorage2005/Powerpoint\\_article.pdf](http://www.wdafs.org/Anchorage2005/Powerpoint_article.pdf)

8. Presentation techniques

<http://www.kean.edu/~biology/oral.html>

9. Preparing an effective scientific presentation

<http://gcr.med.virginia.edu/Handbook/PREPARING%20AN%20EFFECTIVE%20SLIDE%20PRESENTATION.ppt#1>