Appendix 6
Education Developments from Stakeholder Workshops

Programmatic outcomes from The Charleston Ocean Exploration Education Workshop, 2002.

- Over 400 inquiry- and National Science Education Standards-based Lessons for Educators of Grades 5-12 for each Signature Expedition; first several years included adaptations for teachers of deaf students
  (http://oceanexplorer.noaa.gov/edu/lessonplans/lessonplans.html)
- Learning Ocean Science through Ocean Exploration Curriculum for Grades 5-12
  (http://oceanexplorer.noaa.gov/edu/curriculum/welcome.html)
- Expedition Education Modules
  (http://oceanexplorer.noaa.gov/edu/modules/welcome.html)
- Onsite and Online Professional Development for Educators
  (http://oceanexplorer.noaa.gov/edu/prodev.html)
- Ocean Exploration Education Alliance Partners
  (http://oceanexplorer.noaa.gov/edu/alliances/welcome.html)
- Ocean Exploration Education Listserv with over 5,000 subscribers
- OceanAGE Careers
  (http://oceanexplorer.noaa.gov/edu/oceanage/welcome.html); and
- Logic Model and Evaluation Plan (link); Formative and Summative Program Evaluation


- Okeanos Explorer Materials Collection Volume 1 Why Do We Explore? and Volume 2 How Do We Explore?
  (http://oceanexplorer.noaa.gov/okeanos/edu/welcome.html)
- Okeanos Explorer Expedition Education Modules
  (http://oceanexplorer.noaa.gov/okeanos/explorations/ex1104/background/edu/edu.html)
- Onsite and Online Professional Development for Educators -
  (http://oceanexplorer.noaa.gov/edu/development/development.html)
- Keynote Videos
  (http://oceanexplorer.noaa.gov/okeanos/edu/resources/resources.html#videos)
- Why Do We Explore? Video Featuring Drs. Edie Widder, Charles Fisher and Shirley Pomponi
  (http://oceanexplorer.noaa.gov/okeanos/explorations/10index/background/edu/media/keynote_wdwe_video.html)
- Exploratorium Webcasts -
  (http://www.exploratorium.edu/tv/index.php?project=94&program=1117); and
- Current: The Journal of Marine Education Special Issue – A Closer Look at Ocean Careers through the NOAA Ship Okeanos Explorer: A Case Study
  (http://oceanexplorer.noaa.gov/edu/oceanage/current_careers.pdf)