

S 831

NOAA Chesapeake Bay Watershed Education, Training, and Restoration Act

Congress: 108 (2003–2005, Ended)

Chamber: Senate

Policy Area: Education

Introduced: Apr 9, 2003

Current Status: Read twice and referred to the Committee on Commerce, Science, and Transportation. (text of measure

Latest Action: Read twice and referred to the Committee on Commerce, Science, and Transportation. (text of measure as introduced: CR S5067-5068) (Apr 9, 2003)

Official Text: https://www.congress.gov/bill/108th-congress/senate-bill/831

Sponsor

Name: Sen. Sarbanes, Paul S. [D-MD]

Party: Democratic • State: MD • Chamber: Senate

Cosponsors (3 total)

Cosponsor	Party / State	Role	Date Joined
Sen. Allen, George [R-VA]	R · VA		Apr 9, 2003
Sen. Mikulski, Barbara A. [D-MD]	D · MD		Apr 9, 2003
Sen. Warner, John [R-VA]	R · VA		Apr 9, 2003

Committee Activity

Committee	Chamber	Activity	Date
Commerce, Science, and Transportation Committee	Senate	Referred To	Apr 9, 2003

Subjects & Policy Tags

Policy Area:

Education

Related Bills

No related bills are listed.

## Summary (as of Apr 9, 2003)

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NOAA Chesapeake Bay Watershed Education, Training, and Restoration Act - Requires the Director of the Chesapeake Bay Office, within the National Oceanic and Atmospheric Administration, to establish a Coastal Prediction Center.

Directs the Center to develop an Internet-based information system for integrating, interpreting, and disseminating coastal information and predictions concerning the Bay and its tributaries.

Requires the Director to establish programs for: (1) watershed education and training; (2) watershed stock enhancement and habitat restoration; and (3) shallow water monitoring.

Authorizes the Director to award grants to support education and training projects as well as aquaculture education.

## Actions Timeline

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- **Apr 9, 2003:** Introduced in Senate
- **Apr 9, 2003:** Sponsor introductory remarks on measure. (CR S5062-5064)
- **Apr 9, 2003:** Read twice and referred to the Committee on Commerce, Science, and Transportation. (text of measure as introduced: CR S5067-5068)