

Chesapeake Research Consortium

Chesapeake Community Modeling Program

Applications are being sought for a technical assistant with strong IT skills to work with the Chesapeake Community Modeling Program (CCMP). The assistant should have interest in environmental protection, management, and modeling and have some vested interest in the future of the Chesapeake Bay system. The ideal candidate for the position will have

- good web development skills, including knowledge of PHP and MySQL;
- experience working with and supporting web application and web based collaborative tools: wikis, CVP, SourceForge, etc.;
- some programming capabilities with C++ and/or Java.

Other duties include facilitating communications and assisting with logistical planning of workshops and presentations.

The position offers great opportunity to network with teams of outstanding scientists working in the Bay area, participate in research projects, receive additional training, and could be a great bridge position to prepare for graduate school.

Qualified applicants will have strong technology, organization, and communication skills, ability to travel within the watershed, and interest/background in science and policy of the Chesapeake Bay. Send a detailed cover letter and CV/resume to A. Voinov, at avoinov@uvm.edu. For a description of the Consortium and CCMP, check www.chesapeake.org and ches.communitymodeling.org, respectively.