



GLOBAL SCIENCE & TECHNOLOGY, INC.

Product Developer/Marine Biology

Founded in 1991, Global Science & Technology, Inc. (GST) has built a highly specialized workforce that includes experts in key domains of science, engineering, enterprise data systems, communications, and information technology. GST is U.S. based and well-known in the earth science community.

Customers include: NOAA, NASA's Goddard Space Flight Center, NASA Headquarters, Jet Propulsion Laboratory, U.S. Air Force, and the Department of Defense. Visit us at www.gst.com.

Applicants should have experience as a Scientist/Marine Biologist/Analyst with background in marine science, physical and biological oceanography, and/or coral reef ecosystem processes is desirable.

Requirements

- Experience with the use of UNIX and MS Windows computing environments is mandatory. A working knowledge of one or more of IDL and/or PV-Wave, FORTRAN and/or C, HTML, Perl, and JavaScript is needed.
- Experience with use and interpretation of satellite infrared and visible data aid in development of remote sensing products and/or applications, would be advantageous but is not required.
- Experience in the use of map servers, a mainstream GIS system such as ARC/INFO, and web based tools are highly desirable.
- Experience with databases and graphics programs such as PhotoShop would be advantageous.
- Experience with the use of UNIX and MS Windows computing environments is mandatory. Computer skills needed to complete this task are a working knowledge of one or more of IDL and/or PV-Wave, FORTRAN and/or C, HTML, Perl, and JavaScript.
- Strong oral and written communication skills are also necessary.

Further inquiries should be addressed to: careers@gst.com.