

FOR FURTHER INFORMATION

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FOR IMMEDIATE RELEASE

**SPACE WEEK ACTIVITIES PLANNED FOR
APRIL 28 – MAY 3, 2003 AT FORT DISCOVERY**

Augusta, GA – Visitors to the National Science Center's Fort Discovery will have the opportunity to participate in a variety of fun-filled activities when the science center celebrates **Space Week, April 28 – May 3**. Activities include designing and testing rockets and rock-related activities that illustrate Newton laws of motion and other physics concepts. Hands-on activities will include: Pop Can Hero, Rocket Cart, 3-2-1 Pop, Paper Rockets, Newton Car and Balloon Staging.

Additionally, Henry Quinn, Greenbriar High School Assistant Principal, will be conducting space related demonstrations in the PowerStation on Tuesday, April 29, at 11:30 a.m., 1:30 p.m. and 3:30 p.m.

To find our more about Space Week, contact Waymon Stewart at 706-821-0219 or visit our website at www.NationalScienceCenter.org.

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