

Tuesday, Nov. 6

2001

Space Shuttle motor test Nov. 1 a success

The Space Shuttle's Reusable Solid Rocket Booster was test fired the full duration of 123.2 seconds Nov. 1, at a Utah test facility. The approximate two-minute test duration is the same length of time the motors perform during Space Shuttle flights. Results from the test — conducted at the Promontory, Utah, facilities of ATK Thiokol Propulsion, an Alliant Techsystems Inc., company — will be used to better understand the capabilities and limits on the Shuttle's Reusable Solid Rocket Motor.

To participate in
Veterans Day
parade, call
Shelvie Miller at
544-0090 by Thurs.

For a list of
training
opportunities,
visit 'Inside
Marshall'

Full order of flu vaccine on hand

The Marshall Medical Center has received its full order of flu vaccine. Vaccinations will be given in Bldg. 4200, room G-13E from 1-3:30 p.m. Wednesday or Bldg. 4610, room 1054 from noon to 3 p.m. Nov. 14.

Training available online for November ISO9000/2000 audit

Continual Improvement and Customer Satisfaction training modules are available on the Web at: http://masterlist.msfc.nasa.gov/training_modules. All Marshall civil servants and contractors are asked to complete this training in preparation for the ISO 9000/2000 audit in late November.

Marshall Assoc.
lunch 11:30 a.m.
Wednesday, Bldg.
4203, room 1201.
Call 544-6340

<http://inside.msfc.nasa.gov>