

# AEROSPACE & MECHANICAL ENGINEERING



**2012 COLLOQUIUM 2013  
SEMINARS ARE OPEN TO THE PUBLIC**

**UNIVERSITY OF NOTRE DAME, NOTRE DAME, INDIANA 46556**

***COLLEGE HONOR AWARD RECIPIENT***

**SPEAKER: Colonel Michael T. Good, USAF, Retired**  
NASA Space Shuttle Mission Specialist, STS-125, STS-132  
NASA Liaison to AF Space Command,  
NORAD/US Northern Command, US Strategic Command  
Peterson Air Force Base, Colorado

**TOPIC: WHAT'S NEXT FOR NASA?**

**DATE:** Thursday, November 08, 2012

**TIME:** 3:30 p.m.

**PLACE:** Lower Level Auditorium, Geddes Hall

**RECEPTION:** 3:00 – 3:30 p.m. – Coffee House, Geddes Hall

## ***ABSTRACT***

This will be an informational presentation describing NASA's mission, goals, and priorities going forward. With the retirement of the Space Shuttle after 30 years of service in July 2011, many people thought that NASA was finished too. NASA is alive and well. The President's Budget for 2013 supports many human and robotic missions for NASA. The briefing will cover NASA's human missions to the International Space Station (ISS), future Commercial Crew and Cargo missions to support ISS, NASA's new Multi-Purpose Crew Vehicle (MPCV) "Orion" and the Space Launch System (SLS), and highlight some of the various robotic science missions.

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**NOTE:** *If you are interested in meeting individually with Col Good (Ret.), please contact Linda at 631-5431*