DEPARTMENTS OF PHYSICS AND CHEMISTRY HOST
NIGHT AT THE LAB
SPRING EQUINOX EDITION

MONDAY
MARCH 20, 2017
LEWIS UNIVERSITY
SCIENCE BUILDING

SCHEDULE

6-7:15 PM
Hands-on physics and chemistry demos and activities (with an astronomy theme) and lab tours in the Lewis University Science Building

6:30-7:15 PM
Meet and greet Astronaut Dr. Linda Godwin in the Lewis University Science Building

7:30-8:30 PM
Presentation: “A Personal Perspective on Human Space Flight, the Past and Future” by Dr. Linda Godwin, University of Missouri

8:30 PM
Stargazing — Take a look at the sky through our telescopes (Weather Permitting)

DR. LINDA GODWIN

Dr. Linda Godwin will discuss NASA’s activities in space based upon her experiences on four space shuttle missions which included visits to two different space stations and two space walks. She will include an overview of science projects and payloads and advantages of research in microgravity.

International cooperation has been an important aspect of the International Space Station. Dr. Godwin will discuss how that cooperation became important and how it changed during her NASA career.

What might be the future of space exploration, and space research, is currently being debated. Dr. Godwin will discuss some of the prevailing opinions, NASA’s current directive, and what is happening in the commercial space world.

Contact Joe Kozminski for more information, (815) 836-5365, kozmino@lewisu.edu

Sponsored in part by NSF S-STEM Award #1458353