



LEGISLATIVE HEALTH AND HUMAN SERVICES COMMITTEE
REDUCED-GRAVITY AND BIOMETRICS LAB TOUR

September 4, 2013
College of Engineering
New Mexico State University

11:30 Depart Barbara Hubbard Room and Transport to Reduced-Gravity and Biomechanics Lab

11:45 Arrive Thomas & Brown Hall

Lunch and College of Engineering presentation (Thomas and Brown 207)

Dr. Ricardo Jacquez, Ph.D., P.E., Dean, NMSU College of Engineering
Patricia Sullivan, Assistant Dean, College of Engineering, NMSU
Anthony Hyde, Director, NMSU Manufacturing Technology Center (M-TEC)
Dr. Yu-Li Huang, Ph.D., NMSU Industrial Engineering
Dr. Cynthia Bejarano, Ph.D., NMSU College of Arts and Sciences

12:45 Walk to Reduced Gravity and Biomechanics Lab

Presentation of Reduced Gravity and Biomechanics Lab

Dr. Ou Ma, Ph.D., P.E., NMSU College of Engineering
Dr. Robert Wood, Ph.D., Professor and Academic Head, NMSU Human Performance, Dance
and Recreation Department

1:15 Depart for Barbara Hubbard Room