



CRAS - Centro Ricerca Aerospaziale Sapienza

INVITATION

We are pleased to inform you that **Dr. Gale Allen, NASA Acting Chief Scientist** will give a lecture on

NASA - a Forward Look

April 10, 2017 h. 8:45-10:15 Via Eudossiana, 18 – Faculty of Engineering – Aula 15 Seminar addressed to the students of all Aerospace Engineering Programs

8.45 Welcome

9.00 Introduction

Prof. Onofri, Full Professor of Sapienza University of Rome

9.10 "NASA - a Forward Look"

Dr. Gale Allen, NASA Acting Chief Scientist

10.10 Conclusion

Prof. Gaudenzi, Director of the Department of Mechanical and Aerospace Engineering

Dr. Gale Allen is Acting Chief Scientist at NASA Headquarters. She began her NASA career at the Kennedy Space Center as Chief of the Materials and Chemistry Branch, and served NASA as the Associate Director of Technology Programs and Commercialization. At NASA HQ, Dr. Allen managed the Bioastronautics (human research and life support) Research Program, served as deputy for the Human Systems Research and Technology Program, and Director of the Strategic Integration and Management Division before becoming Deputy Chief Scientist in 2013. Dr. Allen has received a NASA Space Act, two NASA Exceptional Service Medals, and an Exceptional Performance Award. She is on the Board of Directors of Women in Aerospace, an elected member of the Brenau

Medals, and an Exceptional Performance Award. She is on the Board of Directors of Women in Aerospace, an elected member of the Brenau University Board of Trustees, and is the Vice President for the Zonta Club of Fairfax County. Dr. Allen holds a B. S. in Chemistry, an M.S. in Chemistry from Old Dominion University, an MBA in Management from Brenau University, and a Doctorate in Business Administration with an emphasis in high technology partnership development from Nova Southeastern University

