



BUZZ ALDRIN

HIGHLIGHTS & ACHIEVEMENTS

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CAREER HIGHLIGHTS

West Point Graduate - Third in his class with honors

Korean War Fighter Pilot - Flew Sabre jets in 66 combat missions

MIT Doctorate of Science - Thesis: Manned Orbital Rendezvous

Gemini XII- Developed Underwater Training for Weightlessness and
Performed World Record 5 ½ hour Space Walk

Apollo XI- Lunar Module Pilot for First Moon Landing and Second Man
to Walk on Moon

Space Futurist and Advocate

Rocket Scientist with Patents on:

- Multiple Crew Module Spacecraft (2004)
- Flyback Booster Reusable Rocket (2003)
- Cubo-octahedron Space Station (1993)

Celebrated Author of numerous books, articles and publications

Television Commentator, Keynote Lecturer and Corporate Spokesman

Founder, Starcraft Boosters, Inc. (1996)

Founder, ShareSpace Foundation (1998)

Founder, StarBuzz LLC (2007)

Founder, Buzz Aldrin Rocket Hero brand (2008)

HONORS AND AWARDS

RECENT

NASA Ambassador of Exploration Award - 2006

Space Tourism Society Orbit Awards – Lifetime Achievement Award – 2006

Space Foundation – General James E. Hill Lifetime Achievement Award – 2006

Horatio Alger Distinguished American Award – 2005

UCLA Center on Aging ICON Award - 2004

First Flight Centennial Commission “Hero of Aviation” Award – 2003

MTV Video Music Award “The Original Moonman” – 2003

Variety International Humanitarian Award – 2003

Olender “America’s Role Model” Award – 2001

National Aviation Hall of Fame Enshrinement – 2000

West Point Distinguished Graduate Award – 2000

Smithsonian Langley Medal - 1999

Robert A. Heinlein Memorial Award – 1996

VPMI Career Achievement Award – 1995

Silver Ribbon Award – 1995

Crystal Eagle Aviation Award – 1995

International Von Karman Wings Award – 1994

Experimental Aircraft Association Award – 1994

Society of Operating Cameramen – Lifetime Achievement Award – 1994

U.S. Astronaut Hall of Fame Florida – Inductee – 1993

Flight Test Historical Foundation Award – 1989

HISTORICAL

Air Force Legion of Merit – 1972

National Geographic Society Hubbard Medal – 1970

William J. Donovan Award – 1970

Air Force Association H.H. Arnold Trophy – 1970
AMVETS Silver Helmet Peace Award – 1970
SETP Ivan C. Kinchelos Award – 1970
State of Texas Special Medal of Honor – 1970
New Jersey Historical Society Award – 1970
Aerospace Medical Association – Honorary Member – 1970
Presidential Medal of Freedom – 1969
Collier Trophy – 1969
General Thomas D. White, USAF Space Trophy – 1969
Pere Marquette Medal – 1969
American Astronautical Society Flight Achievement Award – 1969
Frank M. Hawks Memorial Award – 1969
Kitty Hawk Memorial Award – 1969
Air Force Distinguished Service Medal – 1969
NASA Exceptional Service Medal – 1969
Harmon International Trophy – 1967
IAM Aerospace Workers – Honorary Life Member – 1967
NASA Distinguished Service Medal – 1966
Air Force Distinguished Flying Cross, One Oak Leaf Cluster – 1966
Air Force Command Pilot Astronaut Wings – 1966
NASA Achievement Award for Rendezvous Operations Team – 1965
Air Force Commendation Medal – 1959
Air Force Distinguished Flying Cross, One Oak Leaf Cluster – 1953
Air Force Medal with Two Oak Leaf Clusters – 1953
Air Force Command Pilot Astronaut Wings – 1952
Legion of Honor – France
Order of Crusiero Do Sul – Brazil
Order of Leopold – Belgium
Order of the Leopard – Congo
Order of Merit (Cultural) – Japan
Order of Merit of the Republic – Italy
Order of the Rose Azalea – Korea
Order of the Taj – Iran
Order of the White Elephant – Thailand
Order of the Yugoslav Star – Yugoslavia
Traja de Luces – Spain

TRIBUTES TO BUZZ ALDRIN

Asteroid "6470 Aldrin"
The "Aldrin Crater" on the Moon
Aldrin Planetarium, South Florida Science Museum, West Palm Beach, Florida
Buzz Aldrin Elementary School, Reston, Virginia
Buzz Lightyear character in Disney's "Toy Story"
MTV "Moonman" Video Music Award, originally the "Buzzy"
California Space Authority "Buzz Aldrin Space Education & Workforce Award"
Edwin Aldrin School, Schaumburg, Illinois
Hollywood Walk of Fame – Four "Moons" to the Apollo XI Crew on each
corner of Hollywood and Vine

UNIVERSITY DEGREES AND AFFILIATIONS

DEGREES

West Point – Bachelor of Science, 1951 – Graduated 3rd in Class

Massachusetts Institute of Technology – Doctor of Science, Astronautics, 1963

PROFESSOR & LECTURER

Chapman College – Lecturer

Clark University Department of Space Studies – Board Member

Georgetown University – Lecturer

Harvard University - Lecturer

International Space University – Lecturer

Massachusetts Institute of Technology – Lecturer

M.I.T. Department of Earth and Planetary Sciences – Board of Visitors

University of California, Irvine – Lecturer & Board Member

University of Cincinnati – Board Member

University of Colorado, Golden – Lecturer

University of Houston – Fund-raiser

University of North Dakota – Professor and Director of Astronautics Program

HONORARY DEGREES

Doctor of Humane Letters – New England Institute of Technology – 2005

Doctor of Science – Clark University – 1970

Doctor of Science – University of Portland – 1970

Doctor of Science – St. Peter's College – 1970

Doctor of Letters – Montclair State College – 1969

Doctor of Science – Gustavus Adolphus College – 1967

POLITICAL APPOINTMENTS AND AEROSPACE CONSULTANT

President's Commission on the Future of US Aerospace Industry (2002)

National Space Council Advisory Board (1991)

Congressional testimony presented before US Congress:

- Vision 2001: Future Space (2001)
- Hearing on Space Tourism (2001)
- Drug Addiction and Recovery (1998)
- Defining NASA's Mission and the Future of Space Exploration (1997)

Atlantis Seafloor Colony Project, Scientific Advisor

Boeing, Consultant

General Dynamics, Consultant

McDonnell Douglas, Consultant

Orbital Science Corporation, Consultant

Rockwell International, Consultant

SAIC, Consultant & Space Scientist

BIBLIOGRAPHY

BOOKS:

- Aldrin, Buzz, and Ken Abraham. **Magnificent Desolation.** New York: Harmony Crown Publishing Group, 2009.
- Aldrin, Buzz, and Illustrated by Wendell Minor. **Look to the Stars.** New York: Putnam Publishing Group, 2009.
- Aldrin, Buzz, and Illustrated by Wendell Minor. **Reaching for the Moon.** New York: Harper Collins, 2005.
- Aldrin, Buzz, and John Barnes, with Foreword by Arthur C. Clarke. **The Return.** New York: Forge Books, 2000.
- Aldrin, Buzz, and John Barnes. **Encounter with Tiber.** New York: Warner Books, 1996.
- Aldrin, Buzz, and Malcolm McConnell. **Men From Earth.** New York: Bantam Books, 1989.
- Aldrin, Buzz, and Wayne Warga. **Return to Earth.** New York: Random House, 1973.
- Aldrin, Buzz, Neil Armstrong, and Michael Collins. **First on the Moon.** New York: Little Brown & Company, 1970.

ARTICLES:

- Aldrin, Buzz and Dinerman, Taylor. "Let's Go Back to the Moon." *PajamasMedia.com.* 22 Feb 2007.
- Aldrin, Buzz and Tumlinson, Rick. "Apollo 11 Anniversary: Heroes, Quests and Space." *Ad Astra. Magazine of the National Space Society.* 20 Jul 2006.
- Aldrin, Buzz. "Road Map to Mars." *Popular Mechanics.* Dec 2005.
- Aldrin, Buzz. "From Earth to Moon to Earth." *Waterkeeper.* Fall 2005.
- Aldrin, Buzz. "Satellite of Solitude." *Cosmos.* Jul 2005.
- Aldrin, Buzz. "Adventurers." *Travel + Leisure.* Apr 2005.
- Aldrin, Buzz. "America's Space Program: What We Should Do Next." *Popular Mechanics.* May 2003.
- Aldrin, Buzz. "What I've Learned." *Esquire.* Jan 2003.
- Aldrin, Buzz. "U.S. again risks losing space race." *USA Today.* Jul 2002.
- Aldrin, Buzz. "A Bus Between Planets." *Scientific American.* 21 Mar 2000.
- Aldrin, Buzz, and Bryan T. Johnson. "Lost in Space?" *Space Times.* Sep/Oct 1999.
- Aldrin, Buzz. "Introducing ShareSpace." *Ad Astra.* May/June 1998.
- Aldrin, Buzz. "The Dream of Spaceflight." *The Explorers Journal.* Spring 1998.
- Aldrin, Buzz, and Ron Jones. "Star Booster: A Commercial Solution to Cost Effective and Versatile Reusable Space Transportation—Part 1." *Ad Astra.* May/June 1997: 26-30.
- Aldrin, Buzz, and Ron Jones. "Star Booster: Catalyst For The Commercial Development of Space-Part 2." *Ad Astra.* Jul/Aug 1997: 38-42.
- Aldrin, Buzz, and Leonard David. "Recycling Our Space—No Deposit...No Return!" *Ad Astra.* Jul/Aug 1996: 24-27.
- Aldrin, Buzz. "I Want You in Space." *Focus (UK).* Jun 1996.
- Aldrin, Buzz, and John Kross. "Reusable Launch Vehicles—A Perspective." *Ad Astra.* Mar/Apr 1995: 30-35.

- Aldrin, Buzz. "**25 Jahre Moonlandung.**" *Playboy Magazine (Germany)*. Jul 1994.
- Aldrin, Buzz. "**Return to the Moon.**" *Analog Science Fiction and Fact*. Jul 1994.
- Aldrin, Buzz. "**Why I Walked on the Moon.**" *Popular Mechanics*. Jul 1994.
- Aldrin, Buzz. "**Barnstorming the Future.**" *Discover Magazine*. Nov 1993.
- Aldrin, Buzz. "**The Eagle Has Landed.**" *Phi Kappa Phi Journal*. Summer 1993.
- Aldrin, Buzz. "**The Mars Transit System.**" *Air & Space Smithsonian*. Oct/Nov 1990.

OPINION EDITORIALS:

- Aldrin, Buzz. "**Fly Me to L1.**" *New York Times*. 5 Dec 2003.
- Aldrin, Buzz and Wyn Wachhorst. "**Heroes on the Human Journey.**" *San Francisco Chronicle*. 5 Feb 2003.
- Aldrin, Buzz. "**Fear and Flying.**" *New York Times*. 3 Feb 2003.
- Aldrin, Buzz. "**Just Doing Their Duty.**" *Los Angeles Times*. 3 Feb 2003.
- Aldrin, Buzz and Robert Charles. "**Apollo 11: The Gift of America's Spirit.**" *The Washington Times*. 22 Jul 2002.
- Aldrin, Buzz. "**Tourists in Space? YES.**" *New York Times UPFRONT Magazine*. 6 May 2002.
- Aldrin, Buzz. "**Daring to Dream Again.**" *Washington Times*. 20 Jul 2001
- Aldrin, Buzz. "**Space Travel for Everyone.**" *Wall Street Journal*. 25 May 2001.
- Aldrin, Buzz. "**Glenn Shows We All Can Have the Right Stuff.**" *Wall Street Journal*. 28 Oct 1998.

CHAPTER CONTRIBUTIONS:

- Aldrin, Buzz. **Looking Backward, Looking Forward. Chapter: "The Experience of Spaceflight: Apollo & Beyond."** Ed. Stephen J. Garber. NASA History Series, 2002.
- Aldrin, Buzz, and Ron Jones. **Space—The Free-Market Frontier. Chapter 23: "Changing the Space Paradigm: Space Tourism and the Future of Space Travel."** Ed. Edward Hudgins. Washington D.C., Cato Institute, 2002.
- Aldrin, Buzz. **The Lunar Base Handbook. Essay: Earth-Moon Transportation.** Ed. Peter Eckhart. McGraw Hill Higher Education, 1999.
- Aldrin, Buzz and Julian Partridge. **The Blue. Chapter: Hidden Depths.** Ed. Natasha Hughes. EM International, 1999.
- Aldrin, Buzz. **The Greatest Adventure. Part 1—The Urge to Explore. Part 3 –Today and Tomorrow.** Ed. Edward Gibson. Publisher Group West, 1994.

FOREWORDS:

- Aldrin, Buzz. Foreword. ***Space: The First 50 Years.*** By Patrick Moore and H.J.P. Arnold. Sterling, 2007.
- Aldrin, Buzz. Foreword. ***World Changing Ideas.*** By Richard Myers and Bob Isherwood. Palazzo Editions, 2007.
- Aldrin, Buzz. Foreword. ***Spaceflight. The Complete Story from Sputnik to Shuttle and Beyond.*** By Giles Sparrow. Dorling Kindersley Limited, 2007.
- Aldrin, Buzz. Foreword. ***KIDS TO SPACE. A Space Traveler's Guide.*** By Lonnie Jones Schorer. Apogee Books, 2006.
- Aldrin, Buzz. Foreword. ***Rocketeers and Gentlemen Engineers: A History of the American Institute of Aeronautics and Astronautics...and What Came Before.*** By Tom D. Crouch. AIAA, Inc., 2006.
- Aldrin, Buzz. Foreword. ***National Geographic Encyclopedia of Space.*** By Linda K. Glover, et al. National Geographic Society, 2005.
- Aldrin, Buzz. Introduction. ***Rocket Man: Astronaut Pete Conrad's Incredible Ride to the Moon and Beyond.*** By Nancy Conrad and Howard A. Klausner. Penguin Group, 2005.
- Aldrin, Buzz. Foreword. ***Galileo for Kids: His Live and Ideas, 25 Activities.*** By Richard Panchyk. Chicago Review Press, 2005.
- Aldrin, Buzz. Foreword. ***Famous First Flights That Changed History.*** By Lowell Thomas, Jr. and Lowell Thomas. Lyons Press, 2004.
- Aldrin, Buzz. Foreword. ***The Moonlandings.*** By Reginald Turnill. Cambridge University Press, 2003.
- Aldrin, Buzz. Foreword. ***West Point: The First 200 years.*** By John Grant, James Lynch & Ronald Bailey. Globe Pequot Press, 2002.
- Aldrin, Buzz. Foreword. ***The Dream of Spaceflight.*** By Wyn Wachhorst. Basic Books, 2000.
- Aldrin, Buzz. Introduction. ***Apollo 11 NASA Mission Reports: Vol. 1.*** Ed. Robert Godwin. Apogee Books, 1999.
- Aldrin, Buzz. Foreword. ***Space Station Science: Life in Free Fall.*** By Marianne J. Dyson. Illustrated by Dave Klug. Scholastic Reference, 1999.
- Aldrin, Buzz. Foreword. ***Events That Shaped the Century.*** By Richard B. Stolley. Time-Life Books, 1998.
- Aldrin, Buzz. Foreword. ***The Space Publication Guide to Space Careers.*** By Scott Sacknoff and Leonard David. Space Publications, 1998.
- Aldrin, Buzz. Contribution on p. 14. ***The Most Important Thing I Know.*** By Lome A. Adrain. Cader Books, 1997.
- Aldrin, Buzz. Introduction. ***Connie & Bonnie's Birthday Bash.*** By Ray Nelson Jr. and Douglas Kelly. Beyond Words Publishing, 1995.
- Aldrin, Buzz. Foreword. ***Computers In Space.*** By James E. Tomakyo. Alpha Books, 1994.
- Aldrin, Buzz. Foreword. ***The U.S. Space Camp Book of Rockets.*** By Anne Baird. Murrow Junior Books, 1991.
- Aldrin, Buzz. Foreword. ***Space Places.*** By Roger Ressmeyer. Collins Publishers, 1990.

TECHNICAL PAPERS AND DOCTORAL THESIS

Aldrin, Buzz, Damon F. Landau, and James M. Longuski. "**Continuous Mars Habitation with a Limited Number of Cyclor Vehicles.**" *Journal of the British Interplanetary Society*, vol. 60, no. 4, Apr 2007.

Aldrin, Buzz, K. Joseph Chen, T. Troy McConaghy, Damon F. Landau, and James M. Longuski. "**Powered Earth-Mars Cyclor with Three-Synodic-Period Repeat Time.**" *Journal of Spacecraft and Rockets*, vol. 42, no. 5, Sep-Oct 2005.

Aldrin, Buzz, K. Joseph Chen, Damon F. Landau, T. Troy McConaghy, Masataka Okutsu, and James M. Longuski. "**Preliminary Analysis and Design of Powered Earth-Mars Cycling Trajectories.**" *AIAA/AAS ASTRODYNAMICS CONFERENCE PAPER*. 5-8 Aug 2002.

Aldrin, Buzz, Ron Jones, Hu Davis, Ted Talay, Madhu Thangavelu and Ed Repic. "**Evolutionary Space Transportation Plan for Mars Cycling Concepts.**" *Report for NASA/JPL*. 15 Dec 2001.

Aldrin, Buzz, Byrnes, D.V., and Longuski, J.M. "**Cyclor Orbit Between Earth and Mars.**" *Journal of Spacecraft and Rockets*. Vol. 30, No. 3. May/Jun 1993.

Aldrin, E. E. "**Cyclic Trajectory Concepts.**" *SAIC presentation to the Interplanetary Rapid Transit Study Meeting, Jet Propulsion Laboratory*, 28 Oct 1985.

Aldrin, Jr., Edwin Eugene. "**Line-of-Sight Guidance Techniques for Manned Orbital Rendezvous.**" *MIT Doctoral Thesis*. January 1963.

MAGAZINE & NEWSPAPER INTERVIEWS

Ad Astra Magazine

Aerospace

Air & Space

Alaska Airlines Magazine

Analog

Assembly (West Point Magazine)

Astronomy – May 2005

Aviation Week & Space Technology

Beverly Hills 213

BMW Magazine

Celebrity Lifestyles

Children's Science Magazine

Condensate Traveler

Discover Magazine

Disney Magazine

Dive Magazine

Endless Vacation Magazine
Esquire – June 2001, January 2003
Final Frontier
Forbes
Fortune Magazine – March 2000
Hot Air – Virgin Atlantic In-flight Magazine
In-Flight Magazine – Time Life Books
ID Magazine
LIFE
Los Angeles Times
Men’s Journal
Naples Illustrated
National Geographic Traveler Magazine
New York Times Magazine
Newport Beach 714
Newsweek Magazine
Novo
Odyssey Adventures in Science
OMNI
Palm Beach Illustrated
People Magazine
Pinnacle Magazine
Popular Mechanics
Popular Science
Psychology Today
Purdue News
Quest Magazine
Sand to Sea Magazine
Satellite Finance
Smithsonian Air & Space Magazine
Spaceflight
Space News
Space Times
Stratus Magazine – December 2002
The Bent of Tao Beta Pi
Time Magazine
Travel & Leisure Magazine
U.S. News & World Report
USA Today
USA Weekend
Vanity Fair
VIBE
Volvo Auto Magazine
Wall Street Journal
Washington Post
Washington Times
Wired Magazine – December 2004

INTERNATIONAL:

Actual (Mexico)
BMW Auto (Germany)
Dominical (Spain)
El Periodic (Spain)
Focus Magazine (UK)
Gala Magazine (Germany)
Genet (Italy)
Globe Hero (France)
GQ Magazine (UK)
Hello! Magazine (UK)
Holland Herald KLM
Hot Air – Virgin Atlantic In-flight
Kronen Zeitung (Germany)
L’auto Journal (France)
L’Espace (France)
Le Figaro (France)
Le Parisian (France)
Lufthansa Magazine (Germany)
Mainichi Newspaper (Japan)
Monde Magazine (Spain)
NUVO (Canada)
O Magazine (UK)
OK! Magazine (UK)
OLA (Spain)
Paris Match (France)
Playboy (Germany)
Revisit (Brazil)
Scotland on Sunday (UK)
Selector (Mexico)
Tattler Magazine (UK)
Technikart (France)

TV & FILM APPEARANCES

ABC Day One with Forest Sawyer
ABC Good Morning America
ABC Nightline with Ted Koppel
ABC World News with Peter Jennings
BBC
Big Mission Astronaut Game Show (Holland)
Bill Maher’s Politically Incorrect
CBS News Nightwatch
CBS Reports w/Connie Chung
CBS, ABC and NBC space documentaries
C-Span
Charlie Rose Show
Celebrity Jeopardy
CNN – “A Walk Through History”

CNN Crossfire
CNN Financial News
CNN – “John Glen Launch”
CNN – Miles O’Brien
Colbert Report
Columbus: The World’s First Astronaut
Comedy Central Too Late with Adam Carolla
Da Ali Gi
Dateline NBC
“Dirty Sexy Money”
Discovery Channel
Disney’s Flubber Awards
Disney “Space Cadet”
ESPN – Army-Navy Football Game Interview
Extra – Entertainment News
Extreme Machine
Famous Homes
Fly Me To the Moon Animated 3-D Film
For All Mankind (Sundance Film Festival)
Fox & Friends
FOX Cavuto Business Report
Fox Family – “Exploring the Unknown”
Fox News – “Apollo 11 Special”
Glenn Beck Show – CNN Headline News
Greg Kinnear Show
Greta van Susteren
HBO’s *From Earth to the Moon*
Head of the Class – “The Bright Stuff” episode
History Channel’s Modern Marvels
Instant Recall
Jay Leno Show
Larry King Live
Late Late Show with Craig Kilborn
Late Show with David Letterman
Later with Bob Costas
Learning Channel
Lifestyles of the Rich and Famous
McNeil Lehrer
Meet the Press with Tim Russet
MSNBC – Live Interview of Mir Accident
Modern Marvels (History Channel)
MTM’s “Apollo XI” TV movie – Technical Advisor
MTM’s “The Cape” TV series – Technical Advisor & Cameo
MTV/VH1
NASA Select TV – “Kids in Space Science”
National Geographic
NBC – “America’s Talking”
NBC – Columbia Shuttle Tragedy / Exclusive News Consultant
NBC Dateline

NBC News Exclusive Commentator
NBC Nightly News with Tom Brokaw
NBC Today show
NFL Today
NHK Public Network (Japan)
Nightline with Ted Koppel
Nova
Numbers
Oprah Winfrey Talk Show
O'Reilly Factor
Our Generation (History Channel)
Pat Seajack Talk Show
Paula Zhan Now
PBS - "Other Side of the Moon"
Politically Incorrect with Bill Maher
Punky Brewster
Recess Cartoon
"Return to Earth" TV Movie - Cliff Robertson as Buzz Aldrin
Ron Reagan Show - Space and UFO's
Rosie O'Donnell Talk Show
SCI-FI - "Trip to the Moon"
Sesame Street - 2006
Showtime - "Monday Marathon"
Simpson's - "Deep Space Homer" episode
Star Trek 25th Anniversary
Style & Substance
TBS - "Moon Shot"
Tonight Show with Jay Leno
TV Land's "100 Most Memorable TV Moments"
Willy Bogner Productions "Fire, Ice and Dynamite"
World Business Review with Casper Weinberger

INTERNATIONAL:

BBC TV Series - "Beyond the Solar System" (UK)
BBC Hard Talk (UK)
British TV - "The Day We Went to the Moon" (Children's show)
CBC Prime Time News (Canada)
Channel One - Apollo 25th Anniversary Special (UK)
Channel Four - "Space: How Far Should We Go" (UK)
Channel Four - "The Day They Landed" (UK)
Dutch TV "Big Mission"
France 3 TV - "La Marcher due Siècle"
ITN - "The Shot that Shook the World" (UK)
NHK Public Network (Japan)
NTV - 21st Century Space Forum (Japan)
Thames TV - "This Is Your Life" (UK)

SPEAKING AND PROMOTIONAL APPEARANCES

AAMGA
AARP
American Airlines
American Express
American Management Systems
Bally Fitness
BMW
Boston Scientific
British Telecom
Buzz Aldrin Elementary School
Caron Foundation
Chicago Tribune
Commercial Radio Australia
Condé Nast
Deloitte & Touche
Discovery Health (South Africa)
Disney Theme Parks
Disney's "Toy Story" & "Toy Story 2"
eBusiness Summit
Ericsson
Eli Lilly
EMI Music
Federal Express
Fisher-Price Toys
Forbes
GE Plastics
GNC
Harcourt Achieve
Hewlett-Packard
IBM
Intermodal Expo
Kitty Hawk Centennial of Flight Celebration 2003
Lucent Technology
Master Card
Microsoft
Nabisco
National Geographic
National Semiconductors
New England Institute of Technology
New York Life
Nintendo
NVIDIA
Oracle
Pacific Asia Travel Association
Palm One
Paramount Pictures (30th Anniversary Salute to Star Trek)
Pharmacia
Philips

Photo Marketing Association
PLUS
Presidential Classroom
Project Management Institute (New York Chapter & Kansas City Chapter)
Prudential
Saatchi & Saatchi
San Reno Music Festival
Seagate Technology
Sierra Biomedical
Society of Operating Cameramen
Sony
Storage Tek
Sun Micro Systems
Toyota Motor Mfg
UBS Warburg
UCLA Hotel Partners
United Airlines
University of Maryland
University of Southern California
University of Texas
Volvo
Warner Bros. "The Dish"
WestPoint Graduating Cadets
Whirlpool

COMMERCIAL ENDORSEMENTS AND LICENSES

Action Products Saturn V Model Rocket
AIG Insurance
Apple Computer
Best Foods
Boston Scientific
Bulova Accutron Watches
Burton Snowboards
Chipsters (France)
Citibank
Citroen (France)
Collectcritter's Buzz Aldrin Space Bear
Cunard Cruise Lines
Dragon Models Buzz Aldrin Action Figure
Eton/Grundig Radios
Fidelity Investment
Fisher Space Pens
General Motors (Australia)
Habitat "Moon Buzz" Children's Light Pendant Fixture
Hasbro G.I. Joe Buzz Aldrin Action Figure
iAmplify
Interplay "Race Into Space" Computer Game
JVC

Katherine Baumann's "Minaudiere" Jeweled Handbag
Knowledge Adventure's "Space Adventure" Interactive Software
Kodak
Liberty Mint's Lunar Landing Commemorative Coin
Longton Crown Commemorative Space Mug
Lucky Brand Apparel
Nortel Networks
Parfum Givenchy
Pepsi
Peter Max Space Art
Phonak Hearing Aids
Progressive Insurance
Nestle Quick
Radio Shack
Revell Toys
SanDisk
Snapple
Sun Chlorella
TDK
Tommy Hilfiger
Yahoo

GUEST LECTURES ON CRUISE SHIPS

Cunard
Crystal Cruises
Disney
Eclipse Cruise
Norwegian Sky Cruises
Orient West Cruises
Princess Cruise Lines
Silver Seas

CELEBRITY/CHARITY EVENTS & AWARDS

Access Awards (Houston) – Presenter
Albert Schweitzer Dinner
American Heart Association – Honoree
Anaheim Angels 1st Pitch
A Salute to Armed Forces "Operation Pride" – Co-Chair
Beverly Hills Parade of Lights
City of Hope American Hero Awards
Danville Film Festival – Honoree
Discover Awards (Discovery Magazine) – Presenter
Disneyland Anaheim Walk of Stars – Buzz Aldine Star
Disneyland Paris "Space Mountain" Ride – Launching
Disneyworld "Buzz Light-year" Theme Ride – Launching
Disneyworld Epcot – Christmas Candlelight Concert
Emmy Awards (News Programs) – Presenter

Entertainment Inc. / Lee Iacocca
Farm Aid / Willie Nelson – Tribute Appearance to kickoff concert
Fragrance Foundation Awards – Presenter to Elizabeth Taylor
Freedoms Foundation, Los Angeles Chapter – Honorary Chairman
Give Kids the World – Honoree
Gorbachev World Awards
Hearing Foundation – Great American Awards Gala – Honoree (w/ co-honorees Norman Schwarzkopf & Billy Graham)
Hoffman for Congress Dinner
Hollywood Bowl Orchestra Tribute to the Moon Landing – Narration
Hollywood Christmas Parade
Horatio Alger Scholastic Foundation
Jerry Lewis Telethon
Juvenile Diabetes Foundation
Kentucky Derby Grand Marshal
Kitty Hawk Centennial of Flight Honoree
MTV “Moonman” Video Music Award–Inscribed to Buzz: “The Original Moonman”
Music Live (London)
Orange County Forum
Parade of Nations Grand Marshal
Paris Air Show
Pediatric AIDS Foundation
Philadelphia Orchestra Tribute to Space – Spoken Word Performance w/Holst’
“The Planets”
Phoenix Foundation Champion of Children
Red Cross “Hurricane Andrew” Event – Honoree
San Reno Music Festival – Presenter
Ski Celebrity Races & Events
South Florida Science Museum Aldine Planetarium
Starlight Star bright Children’s Foundation
Thalians Ball – Honoree
Tournament of Roses Parade – Grand Marshall
Victory Sports Awards – Presenter
Volunteers of America – Honoree
Wanaka Air Show (New Zealand)
World Sports Awards (London)
X-Prize Foundation
Young President’s Organization

ADVISORY BOARDS

Advanced Physics Corporation
American Intercultural Student Exchange
American Veteran Awards
Americans for a Maine Woods National Park
Astronaut Scholarship Foundation
Astronomy Magazine
Beverly Hills Country Club
Board of Visitors, Department of Earth and Planetary Sciences, M.I.T.

British Natural History London Museum
Buzz Aldrin Elementary School (Reston, VA)
Buzz Aldrin Planetarium
Career Learning
Chabot Challenger Learning Center
Childhood Leukemia Foundation
Children's World Blood Bank
Colliding Beam Fusion Reactor
CLARE Foundation, Inc.
Discovery Center for Science & Technology
Digital Preserve
Earth Angel Foundation
Embrace Space
Encore Inter-Active Theatre, Inc.
First Flight Commission
Fleetwood
Flight & Space Magazine
Fragrance Foundation
International Visitors & Protocol Foundation
Korean War Veteran Museum & Library
Lunar Economic Development Authority
Mission Home
Multiple Sclerosis Foundation
Museum Of Flying
National Aviation Hall of Fame
National Space Club
National Space Council – Space Advisory Board
National Space Society – Former Chairman
Planetary Society
Popular Mechanics Magazine -2006-2009
Presidential Classroom
The Regency
Santa Barbara Channel Aquarium
School of Art
Sciencewise.com
Space Adventures
Space.com
Space Network TV
Space Travel & Tourism Division
Space Tourism Society
Spaceweek International Association
Tri-Alpha Energy, Inc.
TV Worldwide.com
Under Sea Camp
US Air Force Space & Missile Museum
Ursine Bone Research Lab
Veteran Wish Foundation
Wyland Foundation

PROFESSIONAL ORGANIZATIONS

Aerospace Medical Association, Honorary Member
American Institute of Aeronautics & Astronautics, Fellow
American Society for Oceanography, Director
Association of Space Explorers
Astronaut Scholarship Foundation
Atlantis Seafloor Colony Project, Scientific Advisor
British Interplanetary Society
California Museum of Science and Industry, Aerospace Committee
Discovery Museum of Orange County, Fellow
Explorers Club
Hall of Fame, Astronauts Mercury Seven Museum
IAM Aerospace Workers, Honorary Life Member
Inforex – Computer Information and Display
Institute for Defense Analysis
International Academy of Astronautics
JPL – Unmanned Mars, Sample Return Mission
Los Alamos National Laboratories
Mars Society
NASA
National Aviation Hall of Fame
National Space Society, Former Chairman
Natural History Museum of Los Angeles, Fellow
Planetary Society
Royal Aeronautical Society, Honorary Member
Sea Space Symposium, Charter Member and Past President
Sigma Xi (National Science Research Society)
Society of Experimental Test Pilots
Space Studies Institute
Space Tourism Society
Tau Beta Pi (National Engineering Society)
TRW – USAF Space Shuttle Crew Training
U.S. Space Commission
Xonics – Electron Radiography
Wescom – Supervisory Control and Data Acquisition