

EDUCATION B.S., in Electrical Engineering, Metropolitan State College, Denver, CO

Associates of Science in Electrical Engineering, University of Toledo, Toledo, OH

REGISTRATION State of Oregon Professional Engineer in Acoustics

PROFESSIONAL AFFILIATIONS

Acoustical Society of America (ASA)

Audio Engineering Society (AES)

Institute of Electrical and Electronic Engineers (IEEE)

National Council of Acoustical Consultants (NCAC) President (2004- 2006)

Ed Logsdon

Associate Principal

Ed has worked on more than 200 performance venues since joining the firm in 1987. Many of the auditorium theatres he helped design are multi-purpose spaces used for everything from dance to orchestra. Ed's experience with variable acoustics provides an unbiased approach to the design of facilities while increasing the usability. As an electrical and acoustical engineer, he is able to provide acoustical and electro-acoustics solutions.

Performance / Amphitheatre Experience

•	African American Community Theatre	Albuquerque, NM
•	Boettcher Concert Hall	Denver, CO
•	Buell Theatre, Denver Center for the Performing Arts	Denver, CO
•	BYU Center Auditorium	Rexburg, ID
•	Casper College Gertrude Krampert Theatre Renovation and Addition	Casper, WY
•	Chief Theatre	Steamboat Springs, CO
•	Central Wyoming College Main Theatre	Riverton, WY
•	Cheyenne Mountain High School Auditorium & Black Box Theatre	Colorado Springs, CO
•	Cornerstone Arts Center, Colorado College	Colorado Springs, CO
•	Denver School of the Arts Auditorium	Denver, CO
•	Ft Lewis College Community Theatre	Durango, CO
•	Gothic Theatre	Denver, CO
•	Henderson Amphither	Denver, CO
•	Hiland Theatre	Albuquerque, NM
•	Jackson Hole High School Auditorium	Jackson, WY
•	Lory Student Center Auditorium, Colorado State University	Fort Collins, CO
•	Paramount Theatre	Denver, CO
•	Poncan Theatre	Ponca City, OK
•	Salina Community Theatre	Salina, KS
•	Snow Performing Arts Center	Rexburg, ID
•	Twilight Theater	Fayetteville, GA
•	Union Colony Civic and Performing Arts Center	Greeley, CO
•	University Center for the Arts, Concert Hall, Colorado State University	Fort Collins, CO
•	Wells Fargo Theatre, Colorado Convention Center	Denver, CO

Logsdon Publications and Presentations

- Acoustics Boot Camp, Rocky Mountain Film and Video Expo Seminar, Oct. 2008 Technology in the Boardroom, AVExpo, Oct.
 2011
- Display Design for Visual Intelligibility, Rocky Mountain Film and Video Expo Seminar, Oct. 2003
- From Mobile Trucks to Corporate Boardrooms, The Current State of Flat Panel Displays, Rocky Mountain Film and Video Expo Seminar, Oct. 2000
- Bring the World to Your Conference Room: Video Conference Applications, Rocky Mountain Film and Video Expo Seminar, Oct. 1998
- Acoustics in the Corporate Setting, Fix or Filter?, Rocky Mountain Film and Video Expo Seminar, Oct. 1998
- Mountain Film and Video Expo Seminar, Oct. 1997
- Electronic Components 101, What Are They?, National Systems Contractors Training Class, May 1996
- Multimedia Wire, Cable and Connectors, National Systems Contractors NICET Training Class, May 1996 Multimedia Systems, Sound & Communications, Sept. 1995
- Consultant's Perspective, DIA Voice Paging System, Systems Contractor News, Summer 1994
- Consultants Corner, Computer Controlled Audio Systems, Sound & Communications, Oct. 1994
- Fault Tolerant Distributed Control of the Denver International Airport Voice Paging System, Audio Engineering Society Journal, Dec. 1994
- Using A/V and Multimedia Technology in Your Presentation Facility (The Rest of the Story), Rocky Theatre Sound Reinforcement Systems, Panelist, USITT 1994 Conference
- Consultants Corner, Whither the Nineties?, Sound & Communications, Aug. 1993
- Voice Paging System via David L. Adams, ENR/The Daily Journal, Dec. 1993
- Boettcher Hall: The End of an Acoustical Identity Crisis, Sound & Communications, Dec. 1992

Metropolitan State University of Tentrer The Trustees of Metropolitan State University of Denver

upon the recommendation of the Faculty

hereby confer upon

Edward L. Logsdon

the Degree of

Bachelor of Science

Electronics Engineering Technology

with all the Rights, Responsibilities, Privileges, and Konors thereunto appertaining conferred at Denver, Colorado, this eighteenth day of December,

nineteen hundred eighty-nine.



PRESIDENT

CHAIR, BOARD OF TRUSTEES