

ERAU Prescott Aviation History Program

College of Aviation

Spring 4-12-2017

Flying the Beam: Navigating the Early US Airmail Airways, 1917-1941

Henry Lehrer

Follow this and additional works at: https://commons.erau.edu/aviation-history

Part of the Aviation and Space Education Commons

Scholarly Commons Citation

Lehrer, H. (2017). Flying the Beam: Navigating the Early US Airmail Airways, 1917-1941. Retrieved from https://commons.erau.edu/aviation-history/51

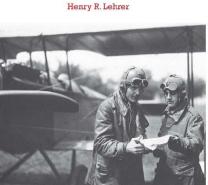
This Presentation with Video is brought to you for free and open access by the College of Aviation at Scholarly Commons. It has been accepted for inclusion in ERAU Prescott Aviation History Program by an authorized administrator of Scholarly Commons. For more information, please contact commons@erau.edu.

ERAU Prescott Aviation History Program "Flying the Beam: Navigating the Early US Airmail Airways, 1917-1941" by Henry R. Lehrer, PhD, ATP

We tend to take for granted the infrastructure that makes modern air travel possible. However, the systems, technologies and regulations of civil aviation are in fact the product of decades of experimentation much of it connected to development of airmail as the first sustainable use of airplanes. Hear this fascinating tale from an author, historian, educator and pilot who spent part of his life flying the Transcontinental Airway that stretched from New York City across the nation all the way to San Francisco.

Embry-Riddle Aeronautical University Davis Learning Center (DLC) Auditorium Prescott, Arizona Wednesday, 12 April 2017 7:00 – 8:00 p.m.

FREE, everyone welcome! For more information contact: Prof Nick Manderfield, Coordinator , ERAU Prescott Aviation History Program 928-777-6985 <u>mandern@erau.edu</u> FLYING THE BEAM Navigating the Early US Airmail Airways 1917–1941





Lehre

FLYING

THE

BEAM

