

Bob Trentham is the Director of the Center for Energy and Economic Diversification (CEED), and a Senior Lecturer in the Geology at the University of Texas of the Permian Basin(UTPB. He received his BS and MA in Geology from the CCNY and his DGS in Geology from UT El Paso. He has been a geologist in the Permian Basin for over 29 years: working for Gulf Oil, Chevron Corp., and as a consultant for a number of companies. He has worked a variety of both carbonate and clastic reservoirs and responsible for both new field and new pool discoveries.

He is Co-Principal Investigator on the RPSEA Commercial Exploitation and Origin of ROZ's project, and the DOE Modular Training for Student in Industry Standard CO2 & EOR Methodologies He is also working on the DOE sponsored Carbon Capture and Storage Regional Technology Transfer and Training project. He also serves as an instructor on team-taught industry CO2 and Waterflood classes, and worked on brine aquifer sequestration for the Permian Basin FutureGen Task Force.

Bob is a member of WTGS, PBS-SEPM, AAPG, SEPM, GSA and NSS. He is on the board of the CO2 Annual Flooding Conference and is Chairman-Elect of APTA, and on the Midland City Water Resources Committee. He is past President of the WTGS, PBS-SEPM, and the Midland Energy Library. He has written or co-authored over 50 papers and presentations.