

Dr. Enrique Alberto Gómez is an associate professor of physics and astronomy at Western Carolina University, where he studies supernovae, recurrent novae, and stellar outflows. He has also done research on atmospheric cosmic ray interactions with atmospheric balloons and the teaching and learning of physics and astronomy. He received his Ph.D. from the University of Alabama doing his dissertation on gamma-ray bursts and supernovae. He experienced his first total eclipse in Mexico City in 1991, his second Austria in 1999, and his third in WNC in 2017. He has spent a total of 10 minutes and 38 seconds under the full shadow of the Moon and plans to add a few minutes more during the 2024 total solar eclipse.

