

Raju Venugopalan received his B.S from the University of Chicago in 1987 and a Ph. D degree from Stony Brook in 1992. After post-doctoral work at the Theoretical Physics Institute at the University of Minnesota, the National Institute for Nuclear Theory in Seattle, and the Niels Bohr Institute in Copenhagen, he joined Brookhaven National Lab in 1998. He received tenure in 2002, was promoted to the position of Senior Scientist in 2007, and currently heads the Nuclear Theory Group at BNL. He is also Adjunct Professor at Stony Brook University.

Dr. Venugopalan was a Danish Research Council Fellow (1997-1998), a Fellow of the Riken-BNL Center (RBRC) (2000-2003), a US Research Fellow of the Humboldt Foundation (2004-2005) and received a Senior Specialist Award from the Fulbright Foundation (2011-2015). He was elected a Fellow of the American Physical Society in 2007 and elected chair of the BNL Council (2010-2011). Dr. Venugopalan is an International Scientific Associate of the Discovery Center at NBI in Copenhagen. His interests are in QCD at high energies, heavy ion collisions, and non-equilibrium quantum field theory. He is one of the primary contributors to the Color Glass Condensate theory of gluon saturation; his seminal paper on the topic with Larry McLerran is one of the most cited papers in Nuclear Physics with over 1000 citations.