

Tapan Pathak

Dr. Tapan Pathak is a Cooperative Extension Specialist in climate adaptation in agriculture with University of California Merced and University of California Division of Agriculture and Natural Resources. Dr. Pathak has years of experience in agricultural climatology, crop modeling, and adaptation research. He is involved in various state and multistate efforts and collaborates on state and federal projects to study trends and impacts of climate change on various aspects of agricultural production and translating climate and weather data into useful agricultural decision support information that can assist agricultural community in making strategic decisions. Prior to joining the University of California, he served as an Extension faculty at the University of Nebraska – Lincoln. He is an agricultural engineer by training and received his Ph.D. from University of Florida, M.S. from Utah State University, and B.S. from Gujarat Agricultural University in India.