

UNC Energy Frontier Research Center Center for Solar Fuels

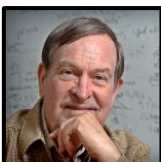
University of North Carolina at Chapel Hill (UNC-CH)

VISION

To provide the basic research to enable a revolution in the collection and conversion of sunlight into storable solar fuels.

MISSION

To conduct research on dye-sensitized photoelectrosynthesis cells (DSPECs) for water oxidation and tandem cells for the reduction of carbon dioxide to carbon-based solar fuels.



Center Director

Thomas J. Meyer
Arey Distinguished Professor of Chemistry
tjmeyer@unc.edu
919-843-8313



Co-Deputy Director

John M. Papanikolas
Professor of Chemistry
john_papanikolas@unc.edu
919-962-1619



Co-Deputy Director

Gerald J. Meyer
Professor of Chemistry
gjmeyer@email.unc.edu
919-962-6320



Assistant Director

Catherine M. Heyer, Ph.D.
cmheyer@unc.edu
919-962-2304

www.efrc.unc.edu

UNC Energy Frontier Research Center
Department of Chemistry
Campus Box 3290,
Caudill, Kenan & Murray Laboratories
University of North Carolina at Chapel Hill
Chapel Hill, NC 27599-3290

