Some Groups Involved in Nanotechnology Research at Duke University:

Robert Clark, ME and Materials Sci. Dept, Engineering School
Nanoscale mechanics (Collaborations with UNC)

Nanoscale transport and directed motion. (Collaborations with NC State)

Dan Kenan, Dept of Pathology, Duke Medical School.
In vitro evolution of RNA aptamers and phage display antibodies. Molecular motors.

Ashutosh Chilkoti, Dept of Biomedical Engineering.

Gleb Finkelstein and Stephen Teitsworth, Dept of Physics.
Measurement and modeling of transport properties in nanometer-scale objects. Molecular Electronics

Jie Liu, Dept of Chemistry.
Fabrication, purification, modification, and applications of single-wall carbon nanotubes.