PHYS 4800/6800  
Nanotechnology: From Molecule to Machines  
Syllabus: Fall Semester 2017

**Time:** Tuesday and Thursday, 9:30–10:45 AM  
**Location:** Physics Building Room 327  
**Instructor:** Dr. Zhengwei Pan

♦ For Undergraduate Students (4800)  
  • Final presentation, ~30 min (80%)  
    On a selected interdisciplinary nanotechnology topic  
  • Participation (10%)  
    Class attendance (5%)  
    In class discussion/question (5%)  
    Course feedback

♦ For graduate Students (6800)  
  • Final presentation, ~55 min (50%)  
    On a selected interdisciplinary nanotechnology topic  
  • Term paper (30%)  
    Same topic as the presentation  
    Style of a review article  
  • Participation (10%)  
    Class attendance (5%)  
    In class discussion/question (5%)  
    Course feedback

♦ Instructor Grading Policy  
Letter grades will be assigned from your overall numerical grade according to the following:  
A ≥ 90, A− ≥ 88, B+ ≥ 85, B ≥ 80, B− ≥ 78, C+ ≥ 75, C ≥ 70, C− ≥ 65, D ≥ 60.0, F < 60

Excused Absences: Incomplete grade given.

**UNIVERSITY HONOR CODE AND ACADEMIC HONESTY POLICY**  
UGA Student Honor Code: "I will be academically honest in all of my academic work and will not tolerate academic dishonesty of others." A Culture of Honesty, the University's policy and procedures for handling cases of suspected dishonesty, can be found at www.uga.edu/ovpi. Every course syllabus should include the instructor's expectations related to academic integrity.