

Please answer the following questions (after reviewing the tentative syllabus):

- Why have you signed up for this class?

- What do you hope to learn from it?

- Which topics would you like to see us spend most time on?

- How much emphasis would you want to see applied to:
 1. Methods to sense particles and their (including labs with instruments).
 2. Quantitative modeling of particle dynamics:
 1. Coastal and estuarine sediment transport.
 2. Particles and their dynamics in the open ocean (e.g. the biological pump).
 3. Overview of other phenomena where particles are observed to play a role.
 4. Class discussions of pertinent material (e.g. papers) vs. frontal presentation?