

Figure VC3.1 Video Case 3—Physics Team Agenda

December 2

Check-in

Announcements/Administrivia

- Science Festival
- In-class volunteer available
- Transition team visits and/or to be visited

Discussion

Remediation of students who failed the midterm exam

Action Plan Idea for Midterm Failures

Identify “missable” topics, and use those times for remediation (magnetism, specific heat, Coulomb’s law, collisions, gravitation, circular motion)

Questions

1. Are there skills learned in first half of the course that can be explicitly reinforced in the Waves and Energy unit? (Problem solving is an obvious one, but are there others?)
2. What are the best ways to reinforce skills for students who did not learn them the first time?
3. Which strategies can be managed in class, and which ones require a pull-out by a second teacher?