

AP PHYSICS

Fluids

Calendar

DAY	CLASS	HOMEWORK
1	<ul style="list-style-type: none"> • Review Test • Lesson on Pressure and gauge pressure, Pascal's Principle • Lab – Archimedes' Principle 	1.Read 10.4-10.6, pages 259-262 2.Questions, page 280: 11 3.Problems, page 281-282: 11, 12, 14, 17
2	<ul style="list-style-type: none"> • Lab – Archimedes' Principle • Lesson on Archimedes' Principle ✓ Sample Problems 	1.Read 10.7-108, pages 263-269 2.Questions, page 280-281: 12, 15, 16 3.Problems, page 282: 22, 27, 31
3	<ul style="list-style-type: none"> • Lesson on Bernoulli's Principle ✓ Sample Problems 	1.Read 10.9-10.10, pages 270-274 2.Questions, page 281: 18-19, 22, 24 3.Problems, page 282-283: 36, 40, 43, 45 4.Study for TEST
4	<ul style="list-style-type: none"> • Review • Test – Fluids 	