

Zollner Physics-9 Tentative Regents Review 2019

Review pages listed in the Prentice Hall Brief Review Physics

Topic	Review Book Pages / Assignment
Measurement & Math	pp 2-22; Worksheets: Graphing, Metric Estimation., OOM
Motion	pp 23-33: Simple Motion pp 33-38: Vectors (but not forces) pp 42-47: Projectiles pp 61-78: Extra Practice
Forces & Circular Motion	pp. 33-42: Forces pp. 47-56: Circular Motion, Univ. Gravitation, Friction
Energy, Momentum, Etc.	pp 56-60: Momentum, Impulse, Pendulum pp 80-112: Energy, Work, Spring, Power
Electricity & Magnetism	pp 113-146: Electrostatics, Electric Fields, Current, Circuits, Magnetism, EM Induction, Practice
Waves	pp. 148-182: Waves, Wave Phenomena, Light, EM Spectrum, Practice
Modern Physics	Pp: 184-202: Wave-Particle Duality, Models of the Atom, Mass-Energy, Standard Model

Special Review Assignments

- 1. Take 1 full 3-hour Practice Regents Exam: Memorial Day Weekend or Earlier.**
Due: Tue. 5/28/2019
- 2. Score your practice exam. Establish your baseline starting point.**
Due: Wed. 5/29/2019
- 3. Watch Regents Review 2.0 one hour video. May be broken into multiple sittings.**
Due: Tues. 6/04/2019

Zollner After School Physics-9 Regents Review Schedule 2019

All Sessions in Room 225

Review sessions include a Focus Topic and a General Review.

Questions on any Regents Physics Topic are Welcome

Date	Focus Topic	Time	Duration
Mon 6/3 (No Classes)	Math, Measurement & Motion	11:30 am – 2:00pm	2.5 hrs
Wed 6/12	Motion & Forces	2:15pm – 3:15pm	1 hr
Thurs 6/13	Forces & Circular Motion	2:15 pm – 3:15pm	1 hr
Tues 6/18	Momentum / Energy	11:30am – 2:00pm	2.5 hrs
Wed 6/19	Electricity & Magnetism	11:30am – 2:00pm	2.5 hrs
Fri 6/21	Waves/ All Topics	11:30am – 2:00pm	2.5 hrs
Mon 6/24	Modern / All Topics	11:30am – 2:00pm	2.5 hrs

TUESDAY JUNE 25: PHYSICS REGENTS EXAM

TIME: 11:25am – 2:25pm LOCATION: CAFETERIA

**BRING: CALCULATOR, black ball-point pen, pencil, eraser,
water (optional)**