

## EOC Physical Science Exam Blueprint Summary Table

Category	% of Questions	# of Questions	SD Standard	Bloom's Level
I. Atomic & Nuclear Theory & the Periodic Table	25%		9-12.P.1.1 9-12.P.1.2	Analysis Comprehension
II. Chemical Reactions & Properties of Matter	20%		9-12.P.1.3 9-12.P.1.4 9-12.P.1.5 9-12.E.1.2 9-12.E.2.1	Application Application Comprehension Application Comprehension
III. Energy, Force, & Motion	20%		9-12.P.2.1 9-12.P.2.2 9-12.P.2.3 9-12.P.3.1	Analysis Application Application Application
IV. Waves, Electricity, & Magnetism	15%		9-12.P.3.2 9-12.P.3.3	Comprehension Application
V. Skills & Processes	10%		9-12.N.1.1 9-12.N.1.2 9-12.N.2.1 9-12.N.2.2	Evaluation Synthesis Synthesis Application
VI. Technology/ Scientific Advancement	10%		9-12.S.1.1 9-12.S.1.2 9-12.S.2.1 9-12.S.2.2 9-12.S.2.3	Application Evaluation Evaluation Analysis Synthesis

The test should have 50-60 items to be a valid **End-Of-Course** test for **Physical Science**.