

Weekly Lesson Plans

Period	Date/Week: September 5, 2011				Teacher: Mr. Jones	Grade/Class: Phy., Chem., Phy. Sci.
	Monday	Tuesday	Wednesday	Thursday	Friday	
1st Chemistry	No School	Lab Equipment Quiz [Std: 12.1.1.d,e]	DVD: Laboratory Safety and Procedures [Std: 12.1.1.d,e]	Finish Safety and Procedures DVD / Safety Quiz [Std: 12.2.1.d,e]	Notes on Chapter 1 - "Introduction to Chemistry: The Science and History of Chemistry" [Std: 12.2.1a,b,c,d,e,f,g,h,i,j,k,l; 12.1.2.a,b,c,d]	
2nd Chemistry	No School	Lab Equipment Quiz [Std: 12.1.1.d,e]	DVD: Laboratory Safety and Procedures [Std: 12.1.1.d,e]	Finish Safety and Procedures DVD / Safety Quiz [Std: 12.2.1.d,e]	Notes on Chapter 1 - "Introduction to Chemistry: The Science and History of Chemistry" [Std: 12.2.1a,b,c,d,e,f,g,h,i,j,k,l; 12.1.2.a,b,c,d]	
3rd Phy. Sci.	No School	Quiz / Chapter 1 Notes - Scientific Method, The Metric System & Measurement [Std: 12.1.1.a,b,c,d,e,f,g,h,i,j,k,l; 12.1.2.a,b,c,d]	Review Unit Conversion Quiz / Quiz / Continue Notes on Chapter 1 - Scientific Method, The Metric System & Measurement [Std: 12.1.1.a,b,c,d,e,f,g,h,i,j,k,l; 12.1.2.a,b,c,d]	Review Unit Conversion Quiz / Continue Notes on Chapter 1 - Scientific Method, The Metric System & Measurement [Std: 12.1.1.a,b,c,d,e,f,g,h,i,j,k,l; 12.1.2.a,b,c,d]	Continue Notes on Chapter 1 - Scientific Method, The Metric System & Measurement / Measurement Practice and Instrument Reading [Std: 12.1.1.a,b,c,d,e,f,g,h,i,j,k,l; 12.1.2.a,b,c,d]	
4th						
5th	No School	Advanced Physics (Nuclear Marbles Lab) [Std: 12.1.1.a,b,c,d,e,f,g,h,i]	Advanced Physics (Nuclear Marbles Lab) [Std: 12.1.1.a,b,c,d,e,f,g,h,i]	Advanced Physics Chapter 17 Test - The Atomic Nature of Matter [Std: 12.1.1.i; 12.1.2.a,b,c,d; 12.2.1.a,d,f,g,h]	Advanced Physics Chapter 17 Test - The Atomic Nature of Matter [Std: 12.1.1.i; 12.1.2.a,b,c,d; 12.2.1.a,d,f,g,h]	
6th Physics	No School	Chapter 1 Test - Physics, the Basic Science [Std: 12.1.1.a,b,c,e,f,g,h,i,j,k,l; 12.1.2.a,b,c,d; 12.1.3.f,g,h]	Review Acceleration Lab / Chapter 2 Notes - Linear Motion / Assign Questions [Std: 12.1.1.a,b,c,d,e,f,g,h,i,j,k,l; 12.2.2.a]	Review Chapter 1 Test - Physics, the Basic Science / Continue Notes on Chapter 2 - Linear Motion [Std: 12.1.1.a,b,c,e,f,g,h,i,j,k,l; 12.1.2.a,b,c,d; 12.1.3.f,g,h; 12.2.2.a]	Finish Notes on Chapter 2 - Linear Motion / Derive Equations / Practice Problems [Std: 12.1.1.i; 12.2.2.a]	
7th Phy. Sci.	No School	Quiz / Chapter 1 Notes - Scientific Method, The Metric System & Measurement [Std: 12.1.1.a,b,c,d,e,f,g,h,i,j,k,l; 12.1.2.a,b,c,d]	Review Unit Conversion Quiz / Quiz / Continue Notes on Chapter 1 - Scientific Method, The Metric System & Measurement [Std: 12.1.1.a,b,c,d,e,f,g,h,i,j,k,l; 12.1.2.a,b,c,d]	Review Unit Conversion Quiz / Continue Notes on Chapter 1 - Scientific Method, The Metric System & Measurement [Std: 12.1.1.a,b,c,d,e,f,g,h,i,j,k,l; 12.1.2.a,b,c,d]	Continue Notes on Chapter 1 - Scientific Method, The Metric System & Measurement / Measurement Practice and Instrument Reading [Std: 12.1.1.a,b,c,d,e,f,g,h,i,j,k,l; 12.1.2.a,b,c,d]	
8th Adv. Chem.	No School	Continue Notes on Acids and Bases [Std: 12.1.1.i; 12.2.1.d,f,g; 12.2.3.k]	Finish Notes on Acids and Bases [Std: 12.1.1.i; 12.2.1.d,f,g; 12.2.3.k]	Lab 310 - Standardization of Sodium Hydroxide [Std: 12.1.1.b,c,d,e,f,g,j,l; 12.2.1.d; 12.2.3.k]	Continue Lab 310 - Standardization of Sodium Hydroxide [Std: 12.1.1.b,c,d,e,f,g,j,l; 12.2.1.d; 12.2.3.k]	