

March 2010

Day	Activity	Reminders
Monday 3/1	<ul style="list-style-type: none"> • How the EYE works 	DSTP Testing 3/10, 11,15,16 Spring Break 4/2-9
Tuesday 3/2	<ul style="list-style-type: none"> • Review EMS, How We See, Refraction, Reflection 	
Wednesday 3/3	Quiz on Electromagnetic Waves, the EMS and How we see	
Thursday 3/4	<ul style="list-style-type: none"> • Weather Pre-Unit test • Intro to Energy in the Atmosphere- Weather and Climate Book Ch.2 sections 1 & 2 notes and vocab due Monday 	
Friday 3/5	<ul style="list-style-type: none"> • Intro to Weather- Energy in the atmosphere: Applying what we have learned about energy to Weather systems 	
Monday 3/8	<ul style="list-style-type: none"> • Energy transfer in the atmosphere- Sea Breeze/Land Breeze • 2.1&2.1 due 	
Tuesday 3/9	<ul style="list-style-type: none"> • Quiz Energy Transfer and the Atmosphere • Ch 2 Sec. 3 Notes and vocab due Thursday 	
Wednesday 3/10	<ul style="list-style-type: none"> • Energy in Atmosphere and Winds • Work on Ch 2 Sec. 3 Notes and vocab 	
Thursday 3/11	<ul style="list-style-type: none"> • Wind and Pressure • Ch2 sec 3 notes and vocab due 	

Friday 3/12	<ul style="list-style-type: none"> • Quiz: What causes Wind • 1.3 notes and vocab due Monday
Monday 3/15	<ul style="list-style-type: none"> • Pressure and things that affect it
Tuesday 3/16	<ul style="list-style-type: none"> • Sea Breeze/ Land Breeze relation to energy and pressure
Wednesday 3/17	<ul style="list-style-type: none"> • Global Pressure Systems and Global Winds
Thursday 3/18	<ul style="list-style-type: none"> • Global Pressure Systems and Global Winds
Friday 3/19	<ul style="list-style-type: none"> • Quiz: Global pressure, Global Wind, Sea Breeze/Land Breeze, Things that affect pressure • Ch3 sec 1 Due Tuesday
Monday 3/22	<ul style="list-style-type: none"> • Intro to Air masses and Fronts
Tuesday 3/23	<ul style="list-style-type: none"> • Fronts and Weather map Interpretation • Ch3 sec 1 Due
Wednesday 3/24	<ul style="list-style-type: none"> • More on Fronts • Weather data collection- Station Circles
Thursday 3/25	<ul style="list-style-type: none"> • Weather Maps and pressure systems • Data Collection
Friday 3/26	<ul style="list-style-type: none"> • Map Interpretation, Station Circle, Front cross section Activity
Monday 3/29	<ul style="list-style-type: none"> • Review Map reading, fronts, regional pressure systems
Tuesday 3/30	<ul style="list-style-type: none"> • Quiz!

Wednesday 3/31	<ul style="list-style-type: none">• Intro Research project
Thursday 4/1	<ul style="list-style-type: none">•
Friday 4/2	<ul style="list-style-type: none">• Spring Break Starts 😊