



## BIOLOGY CALENDAR

### January 30 – February 10, 2012

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1/30 <b>NO SCHOOL</b> 	1/31 <b>NO SCHOOL</b> 	2/1 -Student Info Cards -Intro to class -Biology Checklist -Notes: living prop, observations -Lab: Goldfish	2/2 -Class rules -Lab: Goldfish part II -Lab: Measurement -Notes: Measure & metric	2/3 -Parent signature due -Lab: Measurement -Notes: Dimensional analysis -Check out textbook
		<b>HW:</b> Observ. <input checked="" type="checkbox"/> list <b>HW:</b> Supplies- 2/6 <b>HW:</b> advertise. & background- 2/6	<b>HW:</b> Parent signature <b>HW:</b> Metric Problems	<b>HW:</b> D. analysis sheet <b>HW:</b> RP topic- 2/10
2/6 <b>-Supply Check</b> -Intro projects & research time -Library -Intro ecology lab	2/7 -Notes: Scientific method -SM Activity	2/8 -Notes: Ecology -Ecosystem activity	2/9 <b>Back to School</b> -Notes: Ecology -Ecosystem activity -Gallery Walk	2/10 <b>Proposal Due</b> <b>-Quiz</b> -Ecology Lab
<b>HW:</b> Background for ecology lab- 2/10		<b>HW:</b> Vocabulary 3-1	<b>HW:</b> Vocabulary 3-2	

Reminder:

**Work Cited Due**  
**RP Outline Due**



Thursday 2/16  
Thursday 2/23

**Rough draft Due**  
**Final Paper Due**

Thursday 3/8  
Thursday 2/23

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