


BIOLOGY CALENDAR
AUGUST 31 - SEPTEMBER 11, 2009

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8/31 NO SCHOOL 	9/1 -Student Info Cards -Intro to class -Biology Checklist -Notes: living properties, observations -Lab: Goldfish HW: Observation checklist	9/2 -Lab: Goldfish part II -Measurement Lab -Notes: Measurement & Metric HW: Metric Problems	9/3 -Check out textbook -Lab: Measurement -Notes: Scientific Method -SM Activity HW: Design unique creature due Monday	9/4 Quiz -SM Activity -Intro Ecology -Class rules HW: Parent signature, Supplies due Tuesday
9/7 HOLIDAY	9/8 MATERIALS & SIGNATURE DUE -Ecology Lab -Ecosystem Poster HW: p90-93 Qs 1, 4, 5	9/9 -Ecology Lab -Ecosystem Poster HW: skim p98-112	9/10 BACK TO SCHOOL -Library: Long term projects -Gallery Walk	9/11 -Ecology Lab set up

Reminder:


Long Term Project Topic Due
Unit 1 Test

Thursday 9/17
 Tuesday 9/22

Work Cited Page Due
Outline Due

Friday 9/25
 Wednesday 9/30

BIOLOGY CALENDAR
AUGUST 31 - SEPTEMBER 11, 2009

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8/31 NO SCHOOL 	9/1 -Student Info Cards -Intro to class -Biology Checklist -Notes: living properties, observations -Lab: Goldfish HW: Observation checklist	9/2 -Lab: Goldfish part II -Measurement Lab -Notes: Measurement & Metric HW: Metric Problems	9/3 -Check out textbook -Lab: Measurement -Notes: Scientific Method -SM Activity HW: Design unique creature due Monday	9/4 Quiz -SM Activity -Intro Ecology -Class rules HW: Parent signature, Supplies due Tuesday
9/7 HOLIDAY	9/8 MATERIALS & SIGNATURE DUE -Ecology Lab -Ecosystem Poster HW: p90-93 Qs 1, 4, 5	9/9 -Ecology Lab -Ecosystem Poster HW: skim p98-112	9/10 BACK TO SCHOOL -Library: Long term projects -Gallery Walk	9/11 -Ecology Lab set up

Reminder:

Long Term Project Topic Due
Unit 1 Test

Thursday 9/17
 Tuesday 9/22

Work Cited Page Due
Outline Due

Friday 9/25
 Wednesday 9/30