

Journal

TABLE of CONTENTS

First Journal Check

1. Daily Agenda for 8/28/13
2. Warmup: Why people have difference skin color
3. Daily Agenda for 8/29/13
4. Daily Agenda for 8/30/13
5. Warmup: Definitions for 7 words
6. Daily Agenda for 9/3/13
7. Homework: Study Steps
8. Daily Agenda for 9/4/13
9. Warmup: Writing assignment re. importance of studying science, history, and politics
10. Daily Agenda for 9/6/13
11. Safety Video Questions
12. Daily Agenda for 9/9/13
13. Warmup: 10 pre-reading questions for section 1-1 of textbook
14. Reading log for section 1.1 (vocabulary + summarizing graphic organizer)
15. Daily Agenda for 9/10/13
16. HW Quiz
17. Concept Map for section 1.1 that we worked on together in class
18. Reading log for section 1.2 (questions + vocabulary + summarizing graphic organizer)
19. Daily Agenda for 9/11/13
20. Warmup: Ven diagram for Quantitative vs. Qualitative Data
21. Reading log for section 1.3 (questions + vocabulary + summarizing graphic organizer)
22. Plan for earning Enrichment Points (due 9/13 but may appear earlier in journal)
23. Daily Agenda for 9/12/13
24. Warmup: Venn diagram comparing hypotheses and theories
25. Flow chart of the experiments on spontaneous generation

Second Journal Check

26. Daily Agenda for 9/13/13
27. Reading log for section 1.4
28. Daily Agenda for 9/16/13
29. Mythbusters video questions
30. Daily Agenda for 9/17/13
31. Warmup: "Observing" questions
32. Daily Agenda for 9/18/13
33. Warmup: "Inferring" questions
34. Quiz: Scientific Method & Chapter 1
35. Research on Earthworms
36. Daily Agenda for 9/19/13
37. Venn Diagram comparing earth worm anatomy to human anatomy
38. Reading log for 27.1, 27.2, 27.3
39. Daily Agenda for 9/20/13
40. Warmup: List of characteristics of living things + answer "Are Viruses Alive?"
41. Daily Agenda for 9/23/13
42. Warmup: Answers to questions from A.I. prompt

43. Daily Agenda for 9/24/13
44. Daily Agenda for 9/25/13
45. Notes/Data from Worm Lab
46. Daily Agenda for 9/26/13
47. Daily Agenda for 9/30/13
48. Warmup: List of corrections for sample lab #1
49. Daily Agenda for 10/1/13
50. Warmup: List of corrections for sample lab #2
51. Reading logs for 35.1, all four sections in chapter 2, and 12.1 + Reviewing Content questions on page 57 and section assessment questions #1-4 on page 294

Binder

SHEET PROTECTORS:

- Course Syllabus (3 sheet protectors)
- Root Words Index
- Instructions for Technical Reading
- Instructions for Lab Reports and Group Roles

EXAMS

1. Lab Safety Quiz

CLASS NOTES

1. Part 1 and 2 of the Scientific Method / Chapter 1 PowerPoint slides
2. Part 1 of the Intro to Anatomy / Chapter 35.1 PowerPoint slides

HANDOUTS (put them in this exact order)

1. Worksheet from ACE assembly
2. Data Table from Worm Lab
3. Scientific Method Worksheet 1 (Questions #1 and #2)
4. Sponge Bob Scientific Method Worksheet 2
5. Scientific Method Worksheet 3 (Questions #3 and #4)
6. Scientific Method Worksheet 4 (Question #5 + Observation questions)
7. Syllabus Scavenger Hunt
8. Language of Science WS

PORTFOLIO

1. Power of 10 poster evaluation

ENRICHMENT

- Put any evidence from all enrichment activities in this section. This section will be different for each student. The total number of enrichment points should add up to 50 or more points by week 18 of the semester (all enrichment points must be completed and in binder by Friday, January 10th).