

**Suggested Experiment Order for:
Alpha Omega Publications and Christian Light**

Lifepac Unit	Unit Page	Suggested QSL Biology Lab
3	4	1. Microscope: Structure and care
3	4	2. Microscope: Magnification
3	8	3. Preparing a Slide Using a Wet Mount
3	8	4. Microscope Drawings
3	16	14. Protista Lab
3	34	15. Fungus Lab: Prepare and View Squash Fungus
3	37	11. Bacteria Lab: Part 1 - Forms of Bacteria
3	37	16. Fungus Lab: Prepare and View Mushroom Structures
3	40	12. Bacteria Lab: Part 2 - Soap for Killing Bacteria (Optional Lab)
3	40	13. Bacteria Lab: Part 3 - Antibiotics for Killing Bacteria (Optional Lab)
4 (or 5, pg. 8)	6	5. Cell Lab: Prepare and view a Plant Cell
4 (or 5, pg. 7)	6	6. Cell Lab: Prepare and View Parts of a Plant Cell
4	7 or 28	7. Cell Lab: Prepare and View Animal Cells and Compare them to Plant Cells
4	18	9. Cell Lab: A Selectively Permeable Membrane
4 (or 5, pg. 8)	28	8. Cell Lab: Observing Chloroplasts and Cytoplasmic Streaming
5 (or 8, pg. 66)	11	19. Plant Lab: The Parts of a Flower
5	21	18. Plant Lab: Monocot and Dicot Root, Leaf, and Stem
5	22	21. Plant Lab: Plant Leaves
5	24	20. Plant Lab: Internal Structures of Monocots and Dicots
6	40	28. Dissection: Fetal Pig
6	42	27. Dissection: Cow Eye
8	10	10. Mitosis Lab
8	21	17. Fungus Lab: Prepare and View Yeast
8	47	26. Dissection: Frog
4	48	24. Dissection: Grasshopper
8	51	22. Dissection: Worm
9	26	23. Dissection: Crayfish
9	26	25. Dissection: Fish