

# Biology 30

Teacher: Mr. D. Wickenheiser

Room: 210

Prerequisite: Health Science 20 or Environmental Science 20

Comprehensive Final 20%

## Content Overview/Timeline

Unit	Hours	Exam Day	Exam Date
Cells Cell Structure and Transport Biotechnology	14	14	February 27/28
Biochemical Cell Processes DNA, Proteins Biotechnology	17	31	March 26/27
Classification of Life Taxonomy Anatomy and Physiology of the Kingdoms Ecological Relationships	17	48	April 26/29
Energy Transfer Enzymes Photosynthesis Cellular Respiration	17	65	May 24/27
Life and Evolution (Student Directed Study)	4 research + 2 Presentations	71	Presentations Due June 3
Genetics and Inheritance Information Storage and Transmission	10		On Final

### Procedures

- Park your phone when entering the classroom.
- Use hall pass if leaving room during class time.
- RESPECT yourself, fellow students, teacher, classroom space - this classroom is a positive learning environment for all students.
- If you miss class, it is your job to find out what you have missed.
- Locker use is mandatory. Students should leave outer wear in their lockers.
- For access to content and various answer keys visit <http://wickscience.weebly.com/>

### Missed Exams

If an exam is missed, the exam will be written on an exam make-up day designated by the teacher. Make-up exams will have a different format.