

Principles of Biology I - BIOL 1107K (Fall, 2018) Section E, L, M, or N

1. Course Information

Course number and section: BIOL 1107K Section: E (81962), L (81972), M (81973), or N (81974)

Course name: Principles of Biology I Lab

Hours of credit: 4

Lab location and room number:

Section E: Thursday 2:00 am - 4:50 pm (Bailey Science Center 1083)

Section L: Thursday 11:00 am - 1:50 pm (Bailey Science Center 1085)

Section M: Tuesday 9:30 am - 12:20 pm (Bailey Science Center 1085)

Section N: Tuesday 2:00 pm - 4:50 pm (Bailey Science Center 1085)

2. Instructor Information

Instructor name: Dr. Jonghoon Kang

Instructor contact: BC 2217, 229-333-7140, [jkang@valdosta.edu](mailto:jkang@valdosta.edu)

Instructor office hours: M & W 1:00 PM

- Cell phones are not allowed to be used in lab with the exception of using them as timers or cameras to take pictures of data when necessary.

- Email: Please email me only from a VSU email account. I am unable to respond to emails from non-VSU accounts.

-Academic integrity is the responsibility of all VSU faculty and students. Students are responsible for knowing and abiding by the Academic Integrity Policy as set forth in the Student Code of Conduct and the syllabus. All students are expected to do their own work and to uphold a high standard of academic ethics. Cheating (including plagiarism) will not be tolerated. The instructor reserves the right to dismiss you from the course without credit if you are caught cheating. You will be respectful of your instructor and your fellow students at all times, or you will be dismissed from the class and potentially the course.

- Print out this syllabus and keep it in your lab notebook.

#### 5. Lab assignments and Lab Practical Exams:

Throughout the semester lab assignments will be given. Due dates of these assignments are shown in the lab schedule table in this syllabus. No late assignments will be accepted (see above).

#### 6. Assessment or Evaluation Policy

BIOL 1107 is a 4 credit course, and the Lab section of the course will contribute to your course grade. For the degree of contribution see the syllabus of the lecture class.

10 quizzes (100) + A1 (10) + A2 (10) + R1 (10) + R2 (10) + R3 (10) + N (10)

Keep a table of contents in the front of your lab notebook that is updated every week.  
If you make a mistake, just cross it out; don't remove pages.  
Begin each lab on a new sheet of paper.

Lab Notebook Format:

8. TENTATIVE LAB SCHEDULE AND TOPICS

Date	Topic	Assignments
Aug 14, 16	General Lab Introduction Exercise 1: Introduction to the Use of the Scientific Method	
Aug 21, 23	Exercise 2: Basic Light Microscopy	Quiz 1

Aug