BIOL 1010 B: The Evolution & Diversity of Life FALL 2018 SYLLABUS & COURSE POLICIES

Lecture: MWF 11:00 am-11:50 am (BSC 1011)

Instructor: Dr. Mark Blackmore Contact information

Office: Bailey

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Course description: BIOL 1010. Introduction to Biology: The Evolution and Diversity of Life. 3 Hours. Corequisite: BIOL 1020L. This course cannot be taken for credit toward the major in biology. An introduction to the diversity of life on Earth with a special emphasis on ecological and evolutionary processes and relationships.

Scope & Objectives: The principal objective of this course is to provide a general understanding of biological processes, organization and diversity for students not majoring in the sciences. Students will be introduced to scientific principles and the methods scientists use to enhan 0 0 \(\Pi_{\text{t}}(10.6 \) Tm0qwq6w\(\phi_{\text{t}}0 \) 0 9.96 80.28 543 .9650 0 9. .96.8 543 80.1() The



account. *Thursday, Oct. 11, is the last day to withdraw without penalty*. Students are advised to consult the VSU Undergraduate Bulletin for policies regarding withdrawals.

Tentative Schedule – Fall Semester 2018

Week	<u>Dates</u>	Topics	Assigned Reading (Campbell et al.):
1	Aug $13 - 17$	Course overview; Bi	

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