Special Topics in Ecology and Evolution

BIOL 7010 Spring 2018

Meeting time and place: 500 - 6:50 FM, Thursdays BC 2202

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Office hours 9:30-10:30 AM T & R, or any other time by appointment

General course description: This is a seminar course involving depth examination of current issusin ecology and evolution. You will present a critique of a certain part of that topic that will be the starting point for a full discussion by all members of the semental that will be the starting point for a full discussion by all members of the semental that will be the starting point for a full discussion by all members of the semental that will be the starting point for a full discussion by all members of the semental that will be the starting point for a full discussion by all members of the semental that will be the starting point for a full discussion by all members of the semental that will be the starting point for a full discussion by all members of the semental that will be the starting point for a full discussion by all members of the semental that will be the semental that will be the semental that will be the semental than the semental that will be the semental than the semental th outcomes associated with this course include numbers 1 and 2 aiestrecthe VSU Biology Department for its Master's program, and general outcomes numbers 3, 4, 5, and 7 as specified by the University.

must be written in the style of a journal article (the Quarterly Review of BialogyAnnual Review of Ecology and Systematics vide excellent models) nd be exhaustive reviews of the subject Onecritical part of this paper will be to pride an extensive bibliography the literature pertaining to your topic

3. Peerreview: You will provide a 12 page critique of a subset of theeview paper submitted. Each paper will be reviewed by 2 other mensbefirthe classImagine that these papers have been submitted to a scientific journal for possible publication and you have been asked to review them. Your review should emphasize therengths and weaknesses in each paper what the author could doct improve it. As the last part of the review, you must assign a numericable, based on a maximum total of 50 points. All reviews of all papers are due no later than Tuesday, May 1. I will then send each of you all the reviews of your paper and its averaged reviewer score (individual point scores will remain anonymous).

Grading: Grades will be based on a total of 300 points as described below. In addition, you need to be aware thattstells(a)punitive attendance policy. The s8(e)-8(c) bl.ñU 5ĐÒš±;â#bÒä:bl.Ba

BIOL 7010 Course Schedule

Month	Day	Topic	Discussion Leader
January	11	Organizational meeting	