

Course Syllabus- Intro ductory Genetics 3200/5200 Section A Fall 2019

BIOL 3200, CRN 81998-Genetics -3 Credit Hours- Section A

Note there is no lab with this course.

Lecture: 2:00 – 3:15pm, Monday and Wednesday, Bailey Science Center Room 1011.

Prerequisite: MATH 1113, BIOL 1107, BIOL 1108 or permission of the instructor

Course description: A survey of modern genetics including Mendelian and molecular genetics, as well as selected topics in population and quantitative genetics and genetic engineering.

Professor: John F. Elder, 2088 Bailey Science, Phone (229)5362-

Email: jfelder@valdosta.edu

TA: Ellen Vedas emvedas@valdosta.edu

Office Hours: 3:15-4:15 M W

Office Hours: 1:00 - 3:00 pm Monday and Wednesday oappointment. I also have an open door policy, I encourage students to drop by whenever they may need help with the course. Please understand however, that under these circumstances, you may have to wait until I am free of other things.

Communication:

Email: Email is the simplest and primary way to contact me outside of class and is the quickest way for me to contact you as well. All email should be sent directly to jfelder@valdosta.edu. Make sure you identify the course you are in. You are required to check and maintain your Valdosta State University email account. I will only respond to your email through this account.

Blazeview: I will routinely post grades, information, calendar dates and announcements on Blazeview. You will want to routinely check Blazeview regularly and often for relevant course information. However, Do NOT email using the Blazeview system.

Required Text:

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Family Educational Rights and Privacy Act The Family Educational Rights and Privacy Act (FERPA) prohibit the public posting of grades by Social security number or in any manner personally identifiable to the individual student. No grades can be given by email or over the telephone, as positive identification can not be made by any manner.

Access Office Statement: Students with disabilities who are experiencing barriers in this course should contact the Access Office for assistance in determining and implementing reasonable accommodations. The Access Office is located in Farbar Hall. The phone numbers are 229-524-2498 (V), 229-375-5871 (VP) and 229-19-1348 (TTY). For more information, please visit VSU's Access Office (AtTw Tw -a.5 0 Td2 (i)-2.om)6 (cIO) (e)4 6 Td tdatS dniatnioc ratie an-deirebeneac6-6-2m iss 4.9o (m)-2m io im1 me

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