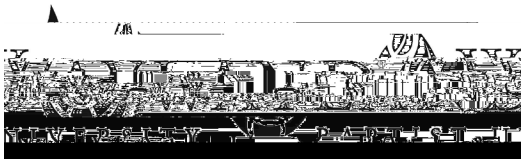

School of Behavioral & Social Sciences

Wayland Mission Statement

Wayland Baptist University exists to educate students in an academically challenging, learning, and spiritually focused,

University Policies

Link to Statement on Academic Integrity , and reference one of the following in regard to how generative artificial intelligence (GAI) such as ChatGPT may or may not be used in this course:

a. Generative AI tools permitted in specific context and with proper citations.
    i. Students are allowed to use, reference, or incorporate generative AI tools into specific assignments for this course. When used, students must properly cite the generative AI tool in their submitted work.
    ii. While there is no true substitute for direct help and instruction for your instructor, students may be allowed to use generative AI tools to provide further explanations of course content, readings, and other assignments. Any use of generative AI tools to help further explain or translate to content must be properly referenced and cited.
    iii. Specific parameters for generative AI usage are provided by the instructor.
    iv. Any use of generative AI tools outside of the approved instructor parameters will be considered a form of plagiarism and academic dishonesty.

Disability Statement:

last day of the next long 16-week term or 8-week session, unless the instructor designates an earlier date for completion. If the work is not completed by the appropriate date, the I is converted to an F.

Student Grade Appeals: Students shall have protection through orderly procedures against prejudices or capricious academic evaluation. A student who believes that he or she has not been held to realistic academic standards, just evaluation procedures, or appropriate grading, may appeal the grade or final given in the course by using the student grade appeal process described in the Academic Catalog. Appeals may not be made for advanced placement examinations or course bypass examinations. Appeals are limited to the f-0.6 (c)1.3 (ed)-6.1 ( )-r[3pght a exaeaa e.4 (s)4-1.726.678na7 115 rii7 115 o-2.85.6 (