## ENG @2 Transition English

## COURSE DESCRIPTION:

Prerequisites: none

This course provides an opportunity to customize foundational English content in specific areas and wi include developing a growth mindset. Topics include developing the academic habits, learning strategies skills, and growth mindset necessary to be successfulleighed. Upon completion, students should be able to build a stronger foundation for success in their gatewayurses Englishicing skills through a variety of instructional strategies with emphasis placedsemtible processquisite knowledge.

Course Hours Remaindes to follo signeres texts His with a settlite: the sis, supplied thing a real course from the following in a few of the course from the the

- 4. Identify passage elements such as author's purpose, author's point of view, author's use of fact opinions, author's intended audience, and author's use of tone in a text.
- 5. Examine how passage elements such as author's purpose, author's point of view, author's use of and opinions, author's intended audience, and author's use of tone in a text contributed to the author's overall argument.
- 6. Utilize the Writing Process voltemposing original texts
- 7. Compose original texts with a focused main idea or thesis and developed, coherent support.
- 8. Illustrate MLA standards that include a heading, page numbering, indented paragraphs, and doub spacing when composing original texts.
- 9. Employ Standard Written English rules when composing texts.
- 10. Makeethicaluse of technology when composing texts

## **OUTLINE OF INSTRUCTION:**

- I. Reading and Writing Strategies
  - A. Choose and employ appropriate reading strategies
  - B. Activate prior knowledge
  - C. Annotate, ghlight, and underline texts to identify key pieces of information
  - D. Use context clues and affixes to comprehend texts and expand personal vocabularies
  - E. Distinguish between connotative and denotative meanings
  - F. Identify stated and implination ideas
  - G. Recognizerganizational patterns
  - H. Summarize texts