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NAVARRO COLLEGE - WAXAHACHIE  
**ACCUPLACER PLACEMENT TEST**

1900 JOHN ARDEN DR., WAXAHACHIE, TX 75165

972-923-6429 Room 112

waxahachie.testing@navarrocollege.edu

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When making a test appointment the following information is needed:

Your name and a day time phone number  
**Date** and **Time** you want to take the test.

*(by appointment only)*

Monday 9:00 am 1:30 pm & 5:00 pm

Tuesday – Friday 9:00 am & 1:30 pm

*You must present a photo id and a paid receipt (\$29 testing fee).*

Please be sure that you have turned in your Application for Admission before testing.

**Do not bring the following items:**

Cell phones *(not allowed even if they are turned off)*

Pagers

Personal Calculators

Backpacks Books

Food

Drinks hats/caps

*Accuplacer on-line practice test:* [www.collegeboard.com/student/testing/accuplacer](http://www.collegeboard.com/student/testing/accuplacer)  
<http://www.testprepreview.com>

## About.....ACCUPLACER

ACCUPLACER is an online test with scores available immediately. **Please allow 3 hours and 10 minutes to complete the test.**

**Essay** – measures your writing skills. A 300 – 600 word essay is required. A topic will be provided to you. Be sure to write about the assigned topic and to use multiple paragraphs. Depending on the essay score, the sentence skills section of the test may be required.

**Sentence Skills** – measures your understanding of sentence structure – how sentences are put together and what makes a sentence complete and clear. Sentence correction questions ask you to choose a word or a phrase to substitute for an underlined portion of a sentence. Construction shift questions ask that a sentence be rewritten in a specific way without changing the meaning. There are approximately 20 questions.

**Reading Comprehension** – measures your ability to understand what you read. Some questions will ask you to read the statement or passage. In other questions, a question or statement follows two underlined sentences. Read the sentences; then choose the best answer to the question or the best completion of the statement. There are approximately 20 questions.

**Arithmetic** – approximately 17 questions – operations with whole numbers and fractions; operations with decimals and percents; application and problem solving questions including rate, percent, and measurement problems, geometry and distribution of a quantity into its fractional parts.

**Elementary Algebra** – 12 questions – operations with integers and rational numbers; operations with algebraic expressions; and solving equations, inequalities, and word problems.

**College-Level Mathematics** – approximately 20 questions in six areas, which include intermediate algebra, college algebra, and trigonometry.