KAPLAN ADMISSION TEST INFORMATION AND GROUP TESTING DATES

The Kaplan Admission Test is free.

The accepted passing score is 65.

The test can be taken twice during each application process and must be taken at least a month apart to allow for study time. Score is valid for 6 months.

A study guide can be purchased at Barnes and Noble or Amazon. "Kaplan Nursing Entrance Exams". There also is one in the nursing office if want to look it over.

Susan Floyd, the nursing director, does group testing. Group testing will be in person at City College in Room 233 in the Health Sciences Building. To set up an appointment for group testing call 406-247-3077. **GROUP TESTING IS ONLY FOR STUDENTS APPLYING TO THE CITY COLLEGE ASN PROGRAM.**

Group Testing Dates:

July 1st – 1:00-4:00

July 30th – 1:00-4:00

August 29th – 10:00-1:00

<u>Outline of the Admission Test</u>

The Admission Test consists of 4 sections with a total of 91 questions. The total testing time is up to 165 minutes.

READING

The reading section contains 22 questions, allotted time - 45 minutes. Candidates read four passages and answer questions that measure the essential skills required for reading:

Determining the logic of a passage Comprehending details

Drawing basic inferences

Identifying the purpose of a passage

MATH

The math section contains 28 questions, allotted time - 45 minutes. The test measures the candidate's ability to apply mathematical principles in the following areas:

Conversions Operations Ratios and Word problems

WRITING

The writing section contains 21 questions, allotted time - 45 minutes. Candidates read nine passages and answer questions that measure the essential skills required for writing:

Assessing passage development

Assessing paragraph logic

Assessing mechanics of writing

SCIENCE

The science section contains 20 questions, allotted time – 30 minutes. The test measures the candidate's knowledge of physiology in the following areas:

- Cardiovascular system
- Electrolytes
- Gastrointestinal system
- Immune system
- Neurology
- Renal system
- Hematological system
- Homeostasis
- Respiratory system
- Sensory system