



Nunez Community College
Practical Nursing Program

PN Compass Test Information

All students applying to the Nunez Community College Practical Nursing Program are required to submit acceptable placement scores on the college admission exam. Below is the listing of acceptable exams and scores. The exam must be taken within three (3) years of the application to nursing. If the applicant does not meet the standard minimum score or if the scores are older than three (3) years, then the applicant should schedule the PN Compass test.

Minimum acceptable exams/scores:

	Math	Reading	Language
TABE	10.5	11.0	11.0
ACT	17	19	17
ASSET	41	42	42
COMPASS	44	82	60

To schedule your exam, please contact the Health & Natural Sciences office at (504) 278-6380. Registration for testing is scheduled on a first-come, first-served basis. Testing dates and times are listed below. Testing takes approximately two (2) hours.

PN COMPASS Registration instructions: **Testing Fee: \$10.00 per attempt**

1. Contact the Health & Natural Sciences Office to schedule your test date.
2. Obtain a PN COMPASS registration form from the Health & Natural Sciences office.
3. Take the completed registration form to the Bursar's office for payment
4. Pay the \$10.00 testing fee.
5. Have the Bursar stamp "paid" on the registration form and Bursar's receipt.
6. Attend testing on the scheduled date and time. Location of testing is in the Student Success Center (first floor library). Arrive for the exam 15 minutes prior to the scheduled test time. You must have photo ID, stamped registration form, and receipt.

Useful sites for practice information are: www.compasstestquestions.com, www.algebrahelp.com, www.helpalgebra.com, www.mathgoodies.com, and www.visualmathlearning.com

No electronic devices will be allowed during the test. No substitutions, cancellations, refunds or rescheduling.

Upcoming PN COMPASS Test Dates

Date	Time	Date	Time
March 3, 2011	9:00 am	March 17, 2011	1:00 pm
April 7, 2011	9:00 am	April 21, 2011	1:00 pm
May 5, 2011	9:00 am or 1:00 pm		