Student Name:	
Student "A" No.:	

BEVILL STATE COMMUNITY COLLEGE HEALTH SCIENCE DIVISION PHYSICAL EXAMINATION

NAME:			Student "A" No:	
Last	First	Middle		
Phone:	ADDR	ESS		
***********MEDICAL HISTOR	Y*****			
ALL SECTIONS to be complete	•	=	PA or CRNP Only	
Eye/Vision Impairment:	No Yes			
Ear/Hearing Impairment	No Yes			
Orthopedic Impairments	No Yes			
Chronic Respiratory Dx.	No Yes			
Chronic GI Problems	No Yes			
Chronic Urinary Problems	No Yes			
Cardiac/Circulatory Dx.	No Yes			
Mental/Emotional Disorder	No Yes			
Integumentary Impairments	No Yes			
Occupational Disease/s	No Yes			
Chronic Reproductive Disorder	No Yes			
Allergies: (Food or Drug)	No Yes			
Seizure Disorder	No Yes			
Any other condition:	No Yes			
If YES, to any of the above, pleas				
i zo, to a, o. te above, pieae				
********	*******PHYSICA	L EXAMINATION*****	*******	*****
Are there any abnormalities of:				
1. HEENT Yes No		5. Spine	Yes No	
2. Heart Yes No		6. Extremities	Yes No	
3. Lungs Yes No		7. Integumentary	Yes No	
4. Abdomen Yes No		8. Auditory/Vision	Yes No	
		Screening Results		
HEIGHT:WEIGHT:	RI OOD DRESSI	IDE· / HEART	DVL. LEVID.	
TILIGITIWLIGITI	BLOOD FILESS	JIL TILANT	NATE.	
REMARKS:				
*********				*******
MEDICAL RATING FOR THE HEAL	TH SCIENCE STUDE	NT'S SUITABILITY: A	B C	
A. Suitable for any Nursing				
B. Suitable for any Nursing				
C. Suitable for light work o	r specified tasks su	uch as		·
HEALTH CARE DROWNER.				
HEALTH CARE PROVIDER:	Printe	d Name and Credentials	(MD. DO. PA. or CRNP	only)
	Timte	a manie and elegentials	(<i>5, 50, 1 A, 01 CI</i> (III)	J11
Sig	gnature			Date Signed

Student Name:	
Student "A" No.:	

BEVILL STATE COMMUNITY COLLEGE HEALTH SCIENCE DIVISION IMMUNIZATIONS

Must have proper documentation of all required immunizations by noted deadline or you will not be allowed to attend clinical and will not be able to progress in the nursing program.

IF ANY VACCINATION/TITER DATES ARE ADDED TO THIS PAGE AFTER THE DATE THE HEALTHCARE PROVIDER ORIGINALLY SIGNED, YOU MUST HAVE THE ADMINISTERING HEALTHCARE PROVIDER SIGN AND CREDENTIAL THE ADDITION(S).

Signature	
Printed Nam	e and Credentials (MD, DO, PA, or CRNP only)
Date	Date: Results (Immune or Not Immune
ne:	OR Titer:
e: Date	Varicella Booster: Date
	Booster Vaccination (if negative titer):
	vaccinations <u>OR</u> titer indicating laboratory evidence of immunity. you must receive a booster vaccination
	(Immune or Not Immune)
Date	Butc
	3 rd Hepatitis B Vaccine:
) Vaccine: Date	2 nd Hepatitis B Vaccine: Date
	Date
	1 st Hepatitis B Vaccine:
	Repeat Vaccinations (if negative titer):
	3 days apart) you are <u>REQUIRED</u> to get a titer. If your titer is at the vaccination series.
	se. 3rd dose should be given at least 2 months after the 2nd
Documented Evidence of 3 Hepatitis indicating laboratory evidence of imm	nunity. If your vaccinations were not given in the correct
	indicating laboratory evidence of imm vaccination schedule (To be compliant given at least 28 days after the 1st do dose or 2 Heplisav-B doses at least 28 equivocal or negative, you must reper location by vaccine: Date Date Date Date Documented evidence of 2 Varicella value of your titer is equivocal or negative, your titer is equivocal or negative.

Student Name:	
Student "A" No.:	

IF ANY VACCINATION/TITER DATES ARE ADDED TO THIS PAGE AFTER THE DATE THE HEALTHCARE PROVIDER ORIGINALLY SIGNED, YOU MUST HAVE THE ADMINISTERING HEALTHCARE PROVIDER SIGN AND CREDENTIAL THE ADDITION(S).

Measles Mumps Rubella (MMR)		of 2 MMR vaccinations OR a positive titer indicate components. If your titer is equivocal or negative	
Vaccinations:		Booster Vaccination	(if negative titer):
1 st MMR Vaccine:	Date	MMR Booster:	Date Date
2 nd MMR Vaccine:	Date	_	
OR Titers:			
Measles IgG Titer:	Date	Results (Immune or Not Immune)	
Mumps IgG Titer: _	Date	Results (Immune or Not Immune)	
Rubella IgG Titer: _	Date	Results (Immune or Not Immune)	
Tetanus, Diphtheria, Pertussis (Tdap) Vaccination:		of 1 Tdap vaccination within the last 10 years. M I or DTap are NOT accepted).	UST be Tdap; other
Tdap:	Date BE REQUIRED BY SOME	CLINICAL SITES	
1 st Meningococcal	Date	-	
2 nd Meningococcal	Date	_	
HEALTH CARE PRO	VIDER:	Printed Name and Credentials (MD, DO, PA, or	· CRNP only)
	Signature		Date Signed

Student Name:	
Student "A" No.:	

BEVILL STATE COMMUNITY COLLEGE HEALTH SCIENCE DIVISION TUBERCULOSIS TESTING

<u>Admission</u>: You must complete a 2-step TB Skin Test (tests must be at least 1 week, but no greater than 3 weeks apart) OR QuantiFERON-TB Gold blood test <u>OR</u> T-SPOT blood test.

<u>Subsequent (after year 1 expires)</u>: You must complete 1 TB Skin Test <u>OR</u> QuantiFERON-TB Gold blood test <u>OR</u> T-SPOT blood test. All tests must be current during the <u>entire semester for which you are registering</u>. A one-step skin test <u>OR</u> QuantiFERON-TB Gold blood test <u>OR</u> T-SPOT blood test is required for returning students who had either a PPD administered or an IGRA Blood test within the past year.

	First TB Skin Test
Date Placed: Date Read	d (within 48-72 hours of placement):
Results:	Negative: mm Positive:mm
Results read by (printed name and credentials):	
Signature:	Date Signed:
Se	econd TB Skin Test
*MUST be placed between 1-3 weeks (7-21 days) after	the first test was placed.
Date Placed: Date Read	d (within 48-72 hours of placement):
Results:	Negative: mm Positive:mm
Results read by (printed name and credentials):	
Signature:	Date Signed:
QuantiEERON-TR G	old blood test OR T-SPOT blood test
Qualitir Enois-15 G	old blood test <u>on</u> 1-3-01 blood test
QuantiFERON-TB Gold: Date	Results (Positive or Negative)
T-SPOT:	
Date Results (Posi	tive or Negative)
Results certified by (name and credentials):	
Signature:	Date Signed:

^{***}If you have had a positive skin test or blood test, you MUST show proof of a Clear Chest X-Ray. If you show a positive chest x-ray, you must show proof of treatment for TB.

Student Name:	
Student "A" No.:	

Division of Health Sciences

Influenza Vaccine Record/Waiver/Declination

Influenza vaccine is required for BSCC Health Sciences students, not only to protect themselves, but to reduce the chance of spreading influenza to patients and the community. Influenza can lead to serious complications and be fatal, especially in elderly or sick people, including those who are hospitalized. A person infected with influenza can shed the virus 24 hours before symptoms appear. When infection occurs despite vaccination, it is usually milder. I understand that the information related to my immunization status must be released to any clinical agency to which I am assigned.

RECORD OF IMMUNIZAT	TION	
I acknowledge that I have received the influenza vaccine as documented. clinical agencies.	I will follow any precautions as required by the	
Student Signature:		
Date Administered: Facility Where Immunization Received_		
Site Administered Manufacturer: Lot No:		_
Signature of Administering HCP:		
QUESTIONS	Yes No	
Have you had a severe (life threatening) allergic reaction to any componer egg protein or to a previous influenza vaccination?	nt of the vaccine including	
Do you have a history of allergy to eggs? If yes, please consult with your please vaccine.	hysician before receiving the	
Do you have a history of Guillain-Barre syndrome (a severe paralytic illness occurred within 6 weeks of receipt of a prior vaccine? <i>If yes, please consult before receiving the vaccine.</i>	·	
There is another medical reason:		
If you answered yes to any of the questions listed above, proceed to wai	iver of vaccine section.	
WAIVER		
Complete if not eligible to receive vaccine		
I am not eligible to receive the influenza vaccine today based on the reason(s) marked above. I will comply with clinical agency protocol for those who do not receive the influenza vaccine.		
Student Signature: Date: _		
<u>DECLINATION</u> (May be denied clinic	cal placement)	
I am eligible to receive the influenza vaccine, <u>but do not want</u> to take it. It putting myself, family, and patients at risk of getting influenza. I am awar getting serious complications following influenza infection. I will comply we receive the influenza vaccine. I am declining receipt of the flu vaccine based on reasons of conscience, in	re that hospitalized patients are at increased risk o with clinical agency protocol for those who do not	of
ram deciming receipt of the nu vaccine based on reasons of conscience, in	iciaanig rengious peneis.	
Student Signature: Date:		

Student Name:	
Student "A" No.:	

BEVILL STATE COMMUNITY COLLEGE HEALTH SCIENCE DIVISION ESSENTIAL FUNCTIONS FOR HEALTH SCIENCE STUDENTS

The Alabama College System endorses the Americans with Disabilities Act. In accordance with the College policy, when requested, reasonable accommodation may be provided for individuals with disabilities. Physical, cognitive, psychomotor, affective and social abilities are required in unique combinations to provide safe and effective care. The applicant/student must be able to meet the essential functions with or without reasonable accommodations throughout the program of learning. Admission, progression and graduation are contingent upon one's ability to demonstrate the essential functions delineated for the health science programs with or without reasonable accommodations. The health science programs and/or its affiliated clinical agencies may identify additional essential functions. The health science programs reserve the right to amend the essential functions as deemed necessary.

In order to be admitted and to progress in the health science programs one must possess a functional level of ability to perform the duties required of a student. Admission or progression may be denied if a student is unable to demonstrate the essential functions with or without reasonable accommodation.

The essential functions delineated are those deemed necessary by the Alabama College System health science programs. No representation regarding industrial standards is implied. Similarly, any reasonable accommodation made will be determined and applied to the respective health science program and may vary from reasonable accommodations made by healthcare employers.

In the interest of student and patient safety, applicants possessing certain limitations may be requested to demonstrate abilities to perform laboratory procedures or skills prior to or after admission to a health science program. Students must be able to demonstrate abilities to perform procedures or skills safely, effectively, and without potential endangerment to the student, faculty, patients or other health care workers. Students must be able to fully participate in the approved program of classroom studies and campus and clinical laboratory learning experience and responsibilities. Medical examination records and/or statements from physicians or other appropriate professional therapists may be required to assist in evaluating a student's ability to fully participate in the learning activities and responsibilities of the Health Science Program. If a student is unable to demonstrate abilities to perform procedures or skills safely, effectively and without potential endangerment the student may be denied admission or progression in a Health Science Program. The Health Science Department will make final determinations regarding an applicant's eligibility for participation in program activities. Technical performance standards and criteria for the Health Science Programs are stated below. Applicants to health science programs must declare if they fully meet the standards and criteria or if they are unable to fully meet them.

Technical Performance Standards and Criteria for Health Science Programs

The essential functions delineated below are necessary for health science program admission, progression and graduation and for the provision of safe and effective care. The essential functions include but are not limited to the ability to:

A. **STUDENT**

Cognitive and critical thinking abilities are sufficient to make clinical judgments and meet laboratory objectives and requirements.

- 1. Can comprehend new knowledge and apply it in practice.
- 2. Can analyze situations and identify cause-effect relationships
- 3. Can organize, problem-solve and make decisions.
- 4. Can meet mental competency requirements of the Licensing Board.

Student Name:	
Student "A" No.:	

5. Can operate a computer after an orientation.

B. STUDENT

Interpersonal abilities are sufficient to interact purposefully and effectively with others.

- 1. Can establish rapport with individuals.
- 2. Can interchange ideas in a group.
- 3. Can convey sensitivity, respect, tact and mentally healthy attitude in interpersonal relationships.

C. **STUDENT**

Communication abilities are sufficient to convey thought in verbal and written form so that they are understood by others.

- 1. Has sufficient English language abilities to understand printed materials, classroom lectures; instructional, medical or other directives; and patient questions and/or responses.
- 2. Has sufficient English language abilities to be understood in verbal and written communication.
- 3. Can appropriately use the language of health science program and health care in verbal and written communication.
- 4. Can teach a concept and test for understanding.

D. **HEALTHCARE PROVIDER/PHYSICIAN**

Physical mobility is sufficient to fulfill classroom, clinical and program objectives safely and effectively. Physical disabilities do not pose a threat to the safety of the student, faculty, patients or other health care workers.

- 1. Can maintain balance in any position and can stand on both legs, move from room to room and maneuver in small spaces.
- 2. Can flex and/or abduct and adduct all joints freely.
- 3. Can achieve certification in cardiopulmonary resuscitation at the professional rescuer level.

E. HEALTHCARE PROVIDER/PHYSICIAN

Strength (gross motor skills) and endurance are sufficient to safely fulfill clinical laboratory objectives and requirements.

- 1. Can stand and walk for 6 hours or more in a clinical laboratory.
- 2. Can position, lift and transfer patients without injury to patient, self or others.
- 3. Can push or pull heavy objectives, such as an occupied hospital bed without injury to patient, self, or others.

F. HEALTHCARE PROVIDER/PHYSICIAN

Fine motor skills and hand/eye coordination are sufficient to safely fulfill laboratory objectives and requirements.

- 1. Can manipulate small objects to insert one into another without contamination, such as inserting a sterile needle into a needle cap.
- 2. Can manipulate objects without extraneous motions, tremors, or jerking.
- 3. Can write the English language legibly, using correct grammar and syntax.

G. HEALTHCARE PROVIDER/PHYSICIAN

Auditory ability is sufficient to communicate effectively with others, to monitor and assess patient status, and to fulfill laboratory objectives and requirements.

- 1. Can hear and accurately count, describe and discriminate between auscultatory sounds such as those heard when listening to the heart, vessels, lungs, and abdomen.
- 2. Can hear high and low frequency sounds, such as telephones, monitor alarms, emergency signals, weak cries of infants, and weak calls for help.

Student Name:	
Student "A" No.:	

H. **HEALTHCARE PROVIDER/PHYSICIAN**

Visual ability is sufficient to monitor and assess patient status and to fulfill laboratory objectives and requirements. Instruments to enhance or correct vision are portable, usable in small spaces and in varying levels of light, and do not disrupt care or cause discomfort to patients.

- 1. Can discern the full spectrum of colors and can distinguish color changes.
- 2. Can accurately read numbers and letters in fine print, such as would appear on medication vials, ampoules, syringes, and monitoring equipment in varying levels of light (daylight to very dim light).
- 3. Can read for long periods of time.
- 4. Can read cursive writing, such as would be found in patient's charts.
- 5. Can detect changes in the environment.

I. HEALTHCARE PROVIDER/PHYSICIAN

Tactile ability and sense of smell are sufficient to assess patients and the environment.

- 1. Can discern tremors and vibrations in various body areas.
- 2. Can palpate and count pulses.
- 3. Can discern physical characteristics through touch, such as texture, temperature, shape, size, location, and others.
- 4. Can smell body and environmental odors, such as infected wounds or burning electrical equipment.

The above statement of criteria is not intended as a complete listing of practice behaviors but is a sampling of the types of abilities needed by the student to meet program objectives and requirements. The Health Science Department, affiliated agencies, or the Licensing Agencies may identify additional critical behaviors/abilities for students. The Health Science Division reserves the right to amend this listing of technical performance standards based on the identification of additional standards or criteria for health science students.

Student Name:	
Student "A" No.:	

BEVILL STATE COMMUNITY COLLEGE HEALTH SCIENCE PROGRAMS SIGNED ESSENTIAL FUNCTION

Student's Name:		Student "A" No:	
RECOMIN	IENDATION OF HEALTHCARE F	PROVIDER (PMP): MD, DO, PA OR CRNP	
I CERTIFY THAT THE ABOVE-	NAMED INDIVIDUAL IS:		
Able to perform the	stated motor and sensory esse	ntial functions.	
	ne stated essential functions. L arate sheet. (ist function number (s) and please explain)	n on the back of
Signature – MD/PA/CRNP/D	0	Date	
Printed Name	Address	Phone Nur	mber
ability to perform these function be required and conducted by	tions. I understand that a furt	and I certify that to the best of my kno ner evaluation of my ability to perform th faculty if deemed necessary to evaluate n through the program.	nese functions may
Student Signature		Date	_
Printed Name			
Address		Phone Number	
City		Zip Code	