CLINICAL PLACEMENT BACKGROUND INVESTIGATION RELEASE FORM FOR STUDENTS & INSTRUCTORS

This is to inform you that a background in enrollment in PNU 190 and placement at Please read, sign and date the following:	
references, law enforcement agencies ar	, (name) have AUTHORIZED all former employers, listed nd courts, credit bureaus, academic institutions, or other sources of nd deliver such information upon request to Adam Safeguard.
I AUTHORIZE Adam Safeguard and Unibackground checks already enumerated	on County College to conduct a criminal history search, and other above or as otherwise required.
I understand that the results of the afores Union County College and I do hereby co	said criminal history search and other checks will be shared with onsent thereto.
I understand that enrollment in PNU 190, Nursing Concepts, and clinical placement is contingent upon successful completion of this background investigation. <u>I acknowledge that if I provide false, inaccurate, incomplete or misleading information, that falsification will result in my being denied enrollment.</u>	
and all claims and liability related to or ar any and all parties who provide information from any and all claims and liability related	its affiliates, subsidiaries, employees, trustees and agents from any ising from my criminal background investigation. I further release on in connection with my clinical placement background investigation ed to or arising there from; all such parties are authorized to provide eguard in connection with my background investigation and to rely on o.
	of credit reports and/or criminal record checks conducted in ation is through Adam Safeguard, and that I may request a ting an appeal to the school.
	93-579), I realize the disclosure of my social security number and I also realize that a clear criminal background check is required to
Signature of Student	Date PRINT Legibly Full Name/Include Maiden Name
Gender Student ID Number	Date of Birth (month/day/year)
Current Address (Street, Apt. #, City, State, Zip Code)	