

EDUCATIONAL POLICIES

School of Nursing Grading Scale

Numerical Grade	Letter Grade	Grade Point Equivalent
93-100%	A	4
87-92%	B	3
80-86%	C	2
Below 80%	F	0

Computation of Cumulative Grade Point Average

Total theory hours divided by 15

Total clinical hours divided by 30

Take that figure and multiply it by the grade point equivalent

That gives you total points for the course

(Grade point equivalent: A=4 pts. B=3 pts. C=2 pts.)

Example

Level I		Ed. Units	
Nursing I:	150 Hrs.	Theory = 10	
	225 Hrs.	Clinical = 7.5	= 17.5 x B=52.5
Nursing II:	150 Hrs.	Theory = 10	
	225 Hrs.	Clinical = 7.5	= 17.5 x A=70
Level II			
Nursing III:	150 Hrs.	Theory = 10	
	225 Hrs.	Clinical = 7.5	= 17.5 x A=70
Nursing IV:	150 Hrs.	Theory = 10	
	225 Hrs.	Clinical = 7.5	= 17.5 x C=35

Total Educational Units for Program = 70 Total Points for Program:=227.5

Divide total educational units into total points

This will give you the cumulative average for the program

CONVERSION OF NURSING HOURS TO EDUCATIONAL UNITS POLICY

1 Educational Unit = 15 Theory Hours

1 Educational Unit = 30 Clinical Hours

Theory to clinical ratio: 1:1.5