ASSOCIATE OF APPLIED SCIENCE PROGRAMS

REGISTERED NURSING

!"# $##%&'()* +*,-** !.-#'/, 0-%,-(1 '# '/)*/2*2 3%- #).2*/)# #**4'/, (&(-**- (# (-*,'#)*-*2 /.-#*5 67* &.--'&.8.1 '# #*9.*/&*2 (/2 :-%,-*##*# '/ &%1:8*;')<5=) '/)*,-()*# 4/%>8*2,* 3-%1)7* ?'%@:#<&7%@#%&'(8#&'*/&*#A8')*-(&<A 1()7*1()'&# (/2 7.1(/')'*# (/2 '# '/)*/2*2)% :-*:(-* ,-(2.()*#)% :(##)7* /()'%/(88'&*/#.-** *;(1'/()'%/ B! "CDE F! G(/2)% 3./&)'%/ (#-*,'#)*-*2 /.-#*# '/ 2'H*-#* &(-* #*))'/,#5 I:%/ &%1:8*)'%/ %3)7* $##%&'()* +*,-** !.-#'/, 0-%,-(1A #).2*/)# >'88 ?* (>(-2*2 (/ $##%&'()* %3 $::8'*2 J&'*/&* 2*,-**5 K-(2.()*# (-* *8','?8*)% #') 3%-)7* !"CDE F! 5

67* /.-#'/, :-%,-(1 '# (::-%H*2 ?<)7* !*H(2(J)()* L%(-2 %3 !.-#'/, B! JL! G(/2 '# (&&-*2')*2 ?<)7* $&&-*2')()'%/ "%1 1'##'%/ 3%- D2.&()'%/ '/ !.-#'/,A MMNM 0*(&7)-** F%(2 ! DA J.')* OPQA $)8(/)(A K$ MQMRSA :7T NQN UVP PQQQ5 $::8'&(/)# (-* (2H'#*2)7() *8','?'8')< 3%- 8'&*/#.-* 1(<?* (33*&)*2 ?<)7* *;'#)*/&* %3 (&-'1'/(8-*&%-2A (7'#)%-< %3 (8&%7%8 %- 2-., (?.#*A (/2 1*/)(8 %- :7<#'&(8'88/*##)7() 1(<'/)*-3*-* >')7)7* :-(&)'&* %3 /.-#'/,5 $::8'&(/)# (-* */&%.-(,*2)% 2'-*&)8< &%/)(&))7* ! JL! () W VVP SOV VVQQ %- OOO PUQ SVRS #7%.82)7*-* ?* (&%/&*-/ -*,(-2'/, *8','?'8')< 3%- 8'&*/#.-*5

Program Admission

$ 8'1')*2 /.1?*- %3 9.(8'3'*2 #).2*/)# (-* (21'))*2 (# 3'-#) #*1*#)*- #).2*/)# .)'8'X'/,)7* #*8*&)'%/ &-')*-'(%.)8'/*2 ?*8%>5 67* /.-#'/, :-%,-(1 -*9.'-*#)7() :-* (/2 &% -*9.'#')* &%.-#*# ?* &%1:8*)*2 >')7 (,-(2* %3 " %- ?*))*- B(" %- 8%>*- ,-(2* >'88 /%) ?* (&&*:)*2G5 J).2*/)# (21'))*2)%)7* :-%,-(1 (-* -*9.'-*2)% ()) */2 1(/2()%-< %/* 2(< %-'*/)()'%/ #*##'%/# #&7*2.8*2 3%- 8()* #:-'/, %- *(-8< #.1 1*- (/2 :-'%-)%)7* #)(-) %3 &8(##*#5

$21'##'%/)%)7* /.-#'/, :-%,-(1 >'88 ?* ?(#*2 %/ #:*&'(8 (21'##'%/ :-%&*2.-*# (/2)7* /.1?*- %3 :%'/)# (/ (::8'&(/) -*&*'H*#5 D8','?8* #).2*/)# >'88 ?* /.1*-'&(88< -(/4*2 (&&%-2'/,)%)%)(8 :%'/)#5 =/)7* *H*/) %3 (::8'&(/)# 7(H'/, (/ *9.(8/.1?*- %3 :%'/)#A 8%)# >'88 ?* 2-(>/)% 2*&'2* *8','?'8')<5 $21'##'%/ >'88 ?* %33*-*2)%)7* (::8'&(/)# %/)7* 8'#) >')7)7* 7',7*#) :-'%-')< :%'/)#5 $::8'&(/)# /%) #*8*&)*2 >'88 /%) ?* &(--'*2 3%-> (-2 (/2 1.#) -*(::8< 3%- &%/#'2*-()'%/5

Selection Criteria Points							
Science GPA (BIOL & CHEM pre and corequisite courses)	R5Q R5RP BWG	R5RS R5PQ BRG	R5PW R5VP BMG	R5VS M5QQ BNG	M5QW M5RP BPG	M5RS M5PQ BSG	BMG

Course	Title	Units
CHEM 121	K*/*-(8 "7* 1'#)-<=	N
or BIOL 190	=/)-%)% "*88 Z _%8*&.8(- L'%8%,<	

NURS 262	!.-#'/, "(-* %3 a(1'8< 3-%1 "%/&*:)'%/ 67-%.,7 $2%8*#&*/&* BC(?@"8'/'&(8G	W
NURS 270	$2H(/&*2 "8'/'&(8 !.-#'/, = 67*%-<	M
NURS 271	$2H(/&*2 "8'/'&(8 !.-#'/, = "8'/'&(8	R
SECOND YEAR: SPRING Semester Courses		10.5 Units
NURS 261	!.-#'/, "(-* %3 67* a(1'8< a-%1 "%/&*:)'%/ 67-%.,7 $2%8*#&*/&* B67*%-<G	R
NURS 262	!.-#'/, "(-* %3 a(1'8< 3-%1 "%/&*:)'%/ 67-%.,7 $2%8*#&*/&* BC(?@"8'/'&(8G	W
NURS 276	$2H(/&*2 _*2'&(8 J.-,'&(8 !.-#'/, = 67*%-<	M
NURS 277	$2H(/&*2 _*2'&(8 J.-,'&(8 !.-#'/, = "8'/'&(8	R5P
NURS 284	F%8* %3)7* $2/ _(/(,*- %3 "(-*	R
!%)*T *The sequence of some courses in the second year for fall and spring semesters may be altered.*		

!c6DT 67*#* &%.-#*# 7(H* 1(/2(%-< (21'##'%/ -*9.'-*1*/)#5 J**)7* !.-#'/, Z $88'*2 [*(8)7 >*? :(,*# 3%- -*9.'-*2 '1 1./'X()'%/#A)*#)#A 1('%- 1*2'&(8
'/#.-(/&* (/2 "0F &*-)'3'&()'%/5 67'# '/3%- 1()'%/ 1.#) ?* :-%H'2*2)%)7* !.-#'/, Z $88'*2 [*(8)7 c33'&* ?*3%-* :*- 1'##'%/)% */-%88 '/)7* &%.-#* '# ,-(/)*25
=/3%- 1()'%/ -*,(-2'/, 7%>)% #.?1') '/3%- 1()'%/ -*9.'-*2)% 9.(8'3< 3%- */-%88 1*/) '/)%)7*#* &%.-#*# '# (H('8(?8* %/)7* !.-#'/, Z $88'*2 [*(8)7 >*? :(,*#5
J).2*/)# (-* *8','?8*)% -*,'#)*- (3)*- (88 -*9.'-*2 '/3%- 1()'%/ '# -*&*'H*2 ?<)7* !.-#'/, Z $88'*2 [*(8)7 c33'&*5