# Accounting

## ACCOUNTING SPECIALIST

### Certificate of Achievement

!" #$$%&'()'* +,"$)-.)/( 0"1()2)$-(" -( 3"/( 4-.."5 0%.."*" 2%$&/"/ %' !".,)'* /(&6"'(/ 6"7".%, 8%%99"",)'* -'6 -$$%&'()'* /,"$)-.)/(:/ /9)../ &/)'* $&11"'( -$$%&'()'*;8%%99"",)'* /%2(<-1"= >%//)8." ?%8 ()(."/ 2%1 $"1()2)$-(" "-1'"1/ )'$.&6" 8&( -1" '%( .)@)("6 (% -&6)(%1A 8%%99"","1A -$$%&'(/ 1"$")7-8." $."19A -$$%&'(/ ,-5-8." $."19A -'6 %22)$" @-'-*"1= 0"1()2)$-(" "-1'"1/ <).. 8" -8." (% &(.)B" $&11"'( /%2(<-1" (% ,"12%1@ 7-1)%&/ -$$%&'()'* 2&'$()%'/ -'6 <).. 8" -8." (% -,,.5 (!" ,1)'$),."/ %2 8&/)'"// $%@ @&')$-()%'/ )' - 7-1)"(5 %2 8&/)'"// /"(()'*/=

### Program Learning Outcomes

C,%' /&$$"//2&. $%@,."()%' %2 (!)/ ,1%*1-@ - /(&6"'( <).. 8" -8." (%0
- E C().)B" $&11"'( -$$%&'()'* /%2(<-1" (% $%@,&("A $.-//)25A -'6 1"$%16 '&@"1)$-. 6-(- (% 9"", 2)'-'$)-. 1"$%16/ $%@,."(" 2%1 - 8&/)'"//=
- E +&$$"//2&..5 -,,.5 8&/)'"// $%@ @&')$-()%' -'6 @-(! /9)../)' (!" %22)$" "'7)1%' @"'()' <!)$! (!"5 <).. 8",12%1@)'* 8%%99"",)'* -'6 -$$%&'()'*(-/9/=

### Program Requirements (20 units)

| Course Number | Course Title | Units |
|---|---|---|
| #00 FGF | #$$%&'()'* 2%1 +@ -.. H&/)'"// | I&')( |
| #00 FJF | #$$%&'()'* K&'6-@"'(-./D L&)$98%%9/ | M&')(/ |
| HC+NFMJ | OP$"..)'* 3)(! OP$". | Q&')(/ |
| HC+NFJR | H&/)'"// S-(!"@-()$/ | Q&')(/ |
| HC+NFTF | O22"$()7" U22)$" +9)../ | Q&')(/ |
| HC+NFTV | H&/)'"// 0%@ @&')$-()%' | Q&')(/ |
| ONWXFFI# | O'*.)/! 0%@,%/)(|%' | Q&')(/ |

%(-. 0"1()2)$-(" C')(/D RF&')(/

% 8" -<-16"6 - $"1()2)$-("A - /(&6"'( @&/(D

I= 0%@,."(" -.. (!" @-?%1 1"Y&)1"@"'(/=
R= O-1' - *1-6" %2 Z0[ \%1 ]>]^ %1 8"((" 1 2%1 -.. 1"Y&)1"6 $%&1/"/=

# Administration of Justice

## ADMINISTRATION OF JUSTICE

### Associate in Science Degree for Transfer

!" #//%$)-(" )' +$)"'$" )' #6@)')/(1-(|%' %2 _&/()$" 2%1 1-'/2"1 6"*1"" \#+ )' #6@)')/(1-(|%' %2 _&/()$"^)/ - JF&')( ,1%*1-@ <!)$! ,1%7)6"/ /(&6"'(/ (!" .%<"1 6)7)/|%' $%&1/"<%19 1"Y&)1"6 2%1 (1-'/2"1 (% - 0+C )'/()(&(|%' 2%1 (!" @-?%1)' 01)@)'-._&/()$" -'6 _&/()$" +(&6)"/= +(&6"'(/ @&/( $%@,."(" (!" 2%..%<)'* 1"Y&)1"@"'(/D I= JF /"@"/("1 %1 `F Y&-1("1 0+C (1-'/2"1-8." &')(/ R= (!" 0-.)2%1')- +(-(" C')7"1/)(5 W"'"1-. O6&$-()%' H1"-6(! ,-(("1' \0+C WO H1"-6(!^g Ub (!" c'("1/"*@"'(-. W"'"1-. O6&$-()%' 1-'/2"1 0&11)$&.&@ \cWO 0^,-(("1'= Q= - @)')@&@ %2 IV /"@"/("1 %1 RT Y&-1("1 &')(/)' (!" @-?%1 %1 -1"- %2 "@,!-/)/ -/ 6"("1@)'"6 85 (!" $%@ @&')(5 $%.."*" 6)/(1)$(= M= %8(-)'@"'( %2 - @)')@&@ *1-6",%)'( -7"1-*" \W>#^ %2 R=F= G= "-1' - *1-6" %2 0 \%1 >^ %1 8"((" 1)' -.. $%&1/"/ 1"Y&)1"6 2%1 (!" @-?%1 %1 -1"- %2 "@,!-/)/=

### Program Learning Outcomes

C,%' /&$$"//2&. $%@,."()%' %2 (!)/ ,1%*1-@ - /(&6"'( <).. 8" -8." (%0
- E #,,.5 0%'/()(&(|%'-. ,1)'$),."/ (% (!" ,1-$()$" %2 $1)@)'-. ?&/()$"=
- E d"/$1)8" (!" )'6)7)6&-. 2&'$()%'/ -'6 )'("*1-(|%'/ %2 (!" $%@,%'"'(/ %2 (!" $1)@)'-. ?&/()$" /5/("@D,%.)$"A $%&1(/A -'6 $%11"$()%'/=
- E d"7".%,A %1*-')B" -'6 <1)(" -' %8?"$()7" 1",%1( (!-( @""(/ (!" ."*-. -'6 6"(-)."6 1"Y&)1"@"'(/ %2 .-< "'2%1$"@"'( -*"'$)"/=
- E C/" ."*-. 1"/"-1$! /9)../ (% .%$-("A -'-.5B"A -'6 6)/$&// (!" $%'("'( %2 /(-(&(%15 -'6 $-/" .-<=
- E OP,.-)' (!" &'6"1.5)'* $-&/"/ %2 -'()/%$)-. -'6 $1)@)'-. 8"!-7|%1=
- E #,,.5 $1)()$-. (!)'9)'* (% 1"/"-1$!A "7-.&-("A -'-.5B" -'6 /5'(!"/)B" (!" -,,1%,1)-(" ,1%$"6&1"/ 2%1 (!" $%.."$()%' %2 "7)6"'$" -'6 6-(-)' $1)@)'-. $-/" ,1",-1-()%' 2%1 .-< "'2%1$"@"'( -*"'$)"/=
- E OP-@)'" $1)@)'-. ?&/()$" -'6;%1 /%$)-. /$)"'$" 6-(- -'6 "P,.-)' (!")1 /)*')2)$-'$"=
- E #1()$&.-("A")(!"1 %1-..5 %1)' <1)()'*A $%'$",(/ %1 (!"%1)"/ -,,.)$-8." (% (!" $1)@)'-. ?&/()$" /5/("@=

### Major Core Requirements (6 units)

| Course Number | Course Title | Units |
|---|---|---|
| #dS_FFI | c'(1%6&$()%' (% #6@)')/(1-(|%' %2 _&/()$" | Q&')(/ |
| #dS_FFR | 0%'$",(/ %2 01)@)'-. X-< | Q&')(/ |

### Major Electives List A (6 units)

| Course Number | Course Title | Units |
|---|---|---|
| #dS_FFQ | >1)'$),."/ e >1%$"6&1"/ %2 (!" _&/()$" +5/("@ | Q&')(/ |

| Course Number | Course Title | Units |
|---|---|---|
| #d S_FFM | X"*-. #/,"$(/ %2 O7)6"'$" | Q &')(/ |
| #d S_FFG | 01)@)'-. c'7"/()*-()%' | Q &')(/ |
| #d S_FFV | _&7"')." >1%$"6&1"/ | Q &')(/ |
| #d S_FRI | 0%@ @&')(5 b".-()%'/ | Q &')(/ |
| #d S_FMI | c'(1%6&$()%' (% K%1"'/)$/ | Q &')(/ |
| #d S_IFFW | c'(1%6&$()%' (% 0%11"$()%'/ | Q &')(/ |

Major Electives List B: Select any course from List A not already used or courses listed below. (6-7 units)

| Course Number | Course Title | Units |
|---|---|---|
| #d S_FIM | #.$%!%.A N-1$%()$/ -'6 d1&* #8&/" | Q &')(/ |
| #d S_FIG | +"P&-. #//-&.( c'7"/()*-()%' | Q &')(/ |
| #d S_FRQ | >%.)$" b",%1( 31)()'* | Q &')(/ |
| #d S_FRJ | U1*-')B"6 01)@" | Q &')(/ |
| #d S_FQR | S%(%1$5$."A >1)/%'A -'6 +(1""( W-'*/ | Q &')(/ |
| #d S_FQQ | c'(1%6&$()%' (% >1%8-()%' -'6 >-1%." | Q &')(/ |
| #d S_FQM | 0-1""1 >.-'')'* )' 01)@)'-. _&/()$" | Q &')(/ |
| U'.5 %'"D<br>S# fFIF<br>S# fFIFf | <br>O."@"'(-15 +(-()/()$/<br>f%'%1/ O."@"'(-15 +(-()/()$/ | <br>M &')(/<br>M &')(/ |
| >+g0FFI | W"'"1-. >/5$!%.%*5 | Q &')(/ |
| +U0cFFI | c'(1%6&$()%' (% +%$)%.%*5 | Q &')(/ |

%(-. S-?%1 C')(/D IV I` &')(/

0+C (1-'/2"1-8." "."$()7"/ $%&1/"/ -1" 1"Y&)1"6 <!"' (!" @-?%1 &')(/ ,.&/ (1-'/2"1 WO &')(/ (%(-. )/ ."// (!-' JF=

## ADMINISTRATION OF JUSTICE: LAW ENFORCEMENT

### Associate in Science Degree

!" #6@)')/(1-()%' %2 _&/()$" #//%$)-("h/ d"*1"" ,1%*1-@ -( 3"/( 4-.."5 0%.."*" 2%$&/"/ %' ,1",-1)'* /(&6"'(/ 2%1 - 6)7"1/" 1-'*" %2 $-1""1/ )' .-<

"&$%13'/@)''(="A22'%&11)$&&,@-2&6T/)*''6(%,1%7)6"/(&6"'(/<)(!(!"8-/)$/9)../(!-()'$.&6"/(!"(!"%15-'6,1-$()$"%2.-<"'2%1$"@"'(A$%11"$()%'-./$)"'$"

-'6,-1-."*-.-'6."*-.-//)/(-'((1-)')'*= X-<"'2%1$"@"'($%&1/"/ 2%$&/ %',%.)$" -$()7)()"/)'$.&6)'* "22"$()7",-(1%./"17)$"/ (%(!" ,&8.)$= 0%11"$()%'-./$)"'$" $%&1/"/ ,1%7)6" )'/(1&$()%' %' (!" )'$-1$"1-()%' ,1%$"// -/ <".. -/ 1"!-8).)(-()%' %2 (!" %22"'6"1= >%("'()-. $-1""1/ /,"$)2)$ (% (!)/ 6""*1"" )'$.&6"A

8&(-1" '%(.)@)("6 (%0,%.)$" %22)$"1%1 6",&(5/!"1)22A 6"("'()%' %22)$"1A $%11"$()%'-. %22)$"1A,1%8-()%' %22)$"1A,-1%." -*"'(A-'6,%/)()%'/)' (!" /"$&1)(5-'6

,1%("$()7" /"17)$"/ -1"-= 3%19)'*,1%2"//)%'-./)' $1)@)'-.?&/()$" -'6 $%11"$()%'/ $-' "-1' /)*')2)$-'(,-5)'$1"-/"/ 85 %8(-)')'* -' #//%$)-("h/ d"*1"" )'

#6@)')/(1-()%' %2 _&/()$"=

### Program Learning Outcomes

C,%' /&$$"//2 mmmmmm%2 6"1-. >/5$!%.&/ '-. C

# ANTHROPOLOGY

## Associate in Arts Degree for Transfer

!" #//%$)-(" )' #1(/ )' #'(!1%,%.%*5 2%1 1-'/2"1 d"*1"" \## )' #'(!1%,%.%*5^)/ - JF &')( ,1%*1-@ <!)$! )/ 6")/)*'"6 (% ,1%7)6" .%<"1 6)7)/)%' "6&$-()%' (% /(&6"'(/ ,.-'')'* (% (1-'/2"1 (% - 0+C )'/()(&()%' )' ,&1/&)( %2 - 8-$$-.-&1"-(" 6"*1"" )' #'(!1%,%.%*5= +(&6"'(/ @&/( $%@,."(" (!" 2%..%<)'* #d 1"Y&)1"@"'(/D I= JF /"@"/("1 %1 `F Y&-1("1 0+C (1-'/2"1-8." &')(/ R= (!" 0-.)2%1')- +(-(" C')7"1/)(5 W"'"1-. O6&$-()%' H1"-6(! ,-(("1' \0 C W0 H1"-6(!^a Ub (!" c'("1/"*@"'(-. W"'"1-. O6&$-()%' 1-'/2"1 0&11)$&.&@ \cWO 0^,-(("1'= Q= - @)')@&@ %2 IV /"@"/("1 %1 RT Y&-1("1 &')(/)' (!" @-?%1 %1 -1"- %2 "@,!-/)/ -/ 6"("1@)'"6 85 (!" $%@@&')(5 $%..'*" 6)/(1)$(= M= %8(-)' @"'(%2 - @)')@&@ *1-6",%)'(-7"1-*" \W>#^%2 R=F= G= "-1' - *1-6" %2 0 \%1 >^%1 8"((("1 )' -.. $%&1/"/ 1"Y&)1"6 2%1 (!" @-?%1 %1 -1"- %2 "@,!-/)/

## Program Learning Outcomes

C,%' /&$$"//2&. $%@,."()%' %2 (!)/ ,1%*1-@ - /(&6"'(<).. 8" -8." (%D

- E #,,.5 /$)"'()2]$ @"(!%6%.%*)"/A)'$.&6)'* 6"/$1),()7"A Y&-'()(-()7"A %1 Y&-.)(-()7"=
- E d"@%'/(1-(" - !%.)/()$ ,"1/,"$()7'%' $&.(&1-.A"'7)1%' @"'(-.A -'6;%1 8)%.%*)$-. /5/("@/(!-( -661"//"/ $&.(&1-. 7-.&"/A$!-'*"A -'6)'("1-$()%'/=

## Major Core Requirements (9 units)

| Course Number | Course Title | Units |
|---|---|---|
| #N fFFI | c'(1%6&$()%' (% >!5/)$-. #'(!1%,%.%*5 | Q&')(/ |
| #N fFFR | c'(1%6&$()%' (% #1$!-"%.%*5 | Q&')(/ |
| +"."$(%'"D<br>#N fFFQ<br>#N fFFQf | <br>c'(1%6&$()%' (% 0&.(&1-. #'(!1%,%.%*5<br>f%'%1/ c'(1%6&$()%' (% 0&.(&1-. #'(!1%,%.%*5 | <br>Q&')(/<br>Q&')(/ |

## Major Electives List A: Select one (3-4 units)

| Course Number | Course Title | Units |
|---|---|---|
| #N fFFM | c'(1% (% X)'*&)/()$ #'(!1%,%.%*5 | Q&')(/ |
| U'.5%'"D<br>S# fFIF<br>S# fFIFf | <br>O."@"'(-15 +(-()/()$/<br>f%'%1/ O."@"'(-15 +(-()/()$/ | <br>M&')(/<br>M&')(/ |

## Major Electives List B (or any List A course not already used): Select one to two (3-5 units)

| Course Number | Course Title | Units |
|---|---|---|
| HcUXFMT | f&@-' #'-(%@5 | G&')(/ |
| WOUXFFI# | >!5/)$-. W"%.%*5 | M&')(/ |
| WOUXFIR | O-1(! +$)"'$" <)(! X-8 | M&')(/ |
| U'.5%'"D | Co[redacted]O[redacted] igOCS | |

# Architecture

## ARCHITECTURE

Associate in Science Degree

!" #1$!)("$(&1" >1%*

Q= %(-. 6"*1"" &')(/D J` T`

## ARCHITECTURE

### Certificate of Achievement

!" #1$!)("$(&1" 0"1()2)$-(" -( 3"/( 4-.."5 0%.."*" ,1%7)6"/ $-1""1 ("$!')$-. "6&$-()%')' (!" 2)".6 %2 #1$!)("$(&1" -'6 ,1)@-1).5 ,1",-1"/ /(&6"'(/ (% <%19 -/ ("$!')$)-'/ )' 6)22"1"'( -1"-/ %2 (!" $%'/(1&$()%' )'6&/(15= !" #1$!)("$(&1" $%&1/"/ -( 3"/( 4-.."5 $%7"1 (!" 2%..%<)'* -1"-/ %2 /(&65D 8&).6)'* 6"/)*'A *1-,!)$/A!)/(%15A,1-$()$-.;("$!')$-. $%@@&')$-()%'A$%6"/A$%'/(1&$()%'A-'6/(1&$(&1-. 6"/)*'=#')'$1"-/)'* '&@8"1%2 3"/(4-.."5 0%.."*" $%&1/"/."7"1-*" $%@,&("1 ("$!'%.%*5 -/ -' "6&$-()%'-. (%%.= +(&6"'(/A&,%' $%@,."()%' %2 (!)/ $"1()2)$-("A -1" ,1",-1"6 (% <%19 -/ ("$!')$-'/ )' (!" 2%..%<)'* $-1""1/D #1$!)("$(&1"A X-'6/$-," #1$!)("$(&1"A f)/(%1)$ >1"/"17-()%' #1$!)("$(&1"A c'("1)%1 d"/)*'A 0%'/(1&$()%' S-'-*"@"'(A K-$).)()"/ S-'-*"@"'(A +,"$)2)$-()%' 31)()'*A +(1&$(&1-. 0'*)'""1)'*A -'6 #1$!)("$(&1-. W1-,!)$/=

### Program Learning Outcomes

C,%' /&$$"//2&. $%@,."()%' %2 (!)/ ,1%*1-@ - /(&6"'( <).. 8" -8." (%D

- E C/" /(-'6-16 6)@"'/)%'/ 2%1 /,-$" ,.-'')'* -'6 !&@-' %$$&,-'$5 &/)'* #1$!)("$(&1-. W1-,!)$ +(-'6-16/=
- E C/" $%@,&("1 *1-,!)$/ -,,.)$-()%'/ -//%$)-("6 <)(! -1$!)("$(&1-. ,1%?"$(/=
- E 0%@@&')$-(" "22"$()7".5 -'6 ,1%2"//)%'-..5 )' (!" -1$!)("$(&1-. "'7)1%'@"'( (!1%&*! ,1%,"1 &/" %2 7"18-.A <1)(("' -'6 *1-,!)$ ("$!')Y&"/=
- E +"."$( $%'/(1&$()%' @-("1)-./ 8-/"6 &,%' (!")1 ,1%,"1()"/ -'6 @"(!%6/ %2 )'/(-..-()%'=
- E d"@%'/(1-(" $1"-()7)(5 -'6 ,1%8."@ /%.7)'* -8).)()"/)' 6"/)*')'* 1"/)6"'()-. -'6 $%@@"1$)-. 8&).6)'*/=
- E #,,.5 @-(!"@-()$-. /9)../ (% /%.7" ("$!')$-. ,1%8."@/ -//%$)-("6 <)(! -1$!)("$(&1-. 61-<)'*/=
- E #,,.5 8&).6)'* $%6"/A B%')'* $%6"/A -'6 #d# \#@"1)$-'/ <)(! d)/-8).)()"/ #$(^=
- E d"@%'/(1-(" $1"-()7)(5 -'6 ,1%8."@ /%.7)'* -8).)()"/)' 6"/)*')'* 1"/)6"'()-. -'6 $%@@"1$)-. 8&).6)'*/=
- E d"7".%, -1$!)("$(&1-. 61-<)'*/)'$.&6)'* $%'/(1&$()%' 61-<)'*/A -'6 ,1"/"'(-()%' 61-<)'*/=
- E #,,.5 ,1)'$),-./ %2 /(1&$(&1-. 6"/)*'=

### Program Requirements (33 units)

| Course Number | Course Title | Units |
|---|---|---|
| #b0fFMQ | +(5."/)' #1$!)("$(&1" | R&')(/ |
| #b0fFMG | #1$!)("$(&1-. H&).6)'* 0%6"/ | Q&')(/ |
| #b0fFM` | c'(1%6&$()%' (% b!)'% | Q&')(/ |
| #b0fFGF | 0%'/(1&$()%' S-("1)-./ e S"(!%6/ | Q&')(/ |
| #b0fFGI | #1$!)("$(&1-. W1-,!)$/D d1-<)'* e +9"($!)'* | Q&')(/ |
| #b0fFGR | #1$!)("$(&1-. W1-,!)$/D 0%.%1 b"'6"1)'* | Q&')(/ |
| #b0fFGJ | #b0fFMQ | |

#b0fFGJ

Major Core Requirements (9 units)

| Course Number | Course Title | Units |
|---|---|---|
| +"."$( %'"D<br>#b +FFI#<br>#b +FFI#f | <br>+&17"5 %2 3"/("1' #1( c<br>f%'%1/ +&17"5 %2 3"/("1' #1( c | <br>Q &')(/<br>Q &')(/ |
| +"."$( %'"D<br>#b +FFIH<br>#b +FFIHf | <br>+&17"5 %2 3"/("1' #1( cc<br>f%'%1/ +&17"5 %2 3"/("1' #1( cc | <br>Q &')(/<br>Q &')(/ |
| #b +FQI# | H"*)'')'* d1-<)'* | Q &')(/ |

Major Electives List A (3 units)

| Course Number | Course Title | Units |
|---|---|---|
| #b +FFI_ | +&17"5 %2 N%' 3"/("1' #1(D #21)$-A U$"-')-A -'6 c'6)*"'%&/ N%1(! #@"1)$- | Q &')(/ |
| #b +FFT | !" #1( %2 #/)- | Q &')(/ |
| #b +FIR# | #1( %2 >1" f)/,-')$ S"P)$% | Q &')(/ |
| #b +FIRH | #1( %2 0%.%')-. -'6 S%6"1' S"P)$% | Q &')(/ |

Major Electives List B (3 units)

| Course Number | Course Title | Units |
|---|---|---|
| #b +FQIH | OP,1"//)7" d1-<)'* | Q &')(/ |
| #b +FQQ# | <% d)@"'/)%'-. d"/)*' | Q &')(/ |
| #b +FQQ0 | 0%.%1 d"/)*' | Q &')(/ |
| #b +FQG# | H"*)'')'* X)2" d1-<)'* | Q &')(/ |
| #b +FM`# | H"*)'')'* >-)'()'* | Q &')(/ |
| #b +FGG | c'(1%6&$()%' (% 0%@,&("1 #1(/ | Q &')(/ |
| #b +FJR# | H-/)$ >!%(%*1-,!5 | Q &')(/ |
| #b +FJG# | 0"1-@)$/ f-'68&).6)'* | Q &')(/ |
| #b +FJT# | 0"1-@)$/ >%(("1h/ 3!"". | Q &')(/ |
| #b +FVI | Q d)@"'/)%'-. d"/)*' | Q &')(/ |
| #b +FVG# | +$&.,(&1" | Q &')(/ |

Major Electives List C: Select one (including any course from List A or B not already used) (3 units)

| Course Number | Course Title |
|---|---|

# STUDIO ARTS

## Associate in Arts Degree for Transfer

!" #//%$)-(" )' #1(/ )' +(&6)% #1(/ 2%1 1-'/2"1 6"*1"" \## )' +(&6)% #1(/^)/ 6"/)*''"6 (% ,1%7)6" .%<"1 6)7)/)%' "6&$-()%' (% /(&6"'(/ ,.-'')'* (% (1-'/2"1 (% - 0+C )'/()(&()%' )' ,&1/&)( %2 - 8-$$-.-&1"-(" 6"*1"" )' #1(ʌ 4)/&-. -'6 >&8.)$ #1( %1 4)/&-. -'6 >"12%1@)'* #1(/= +(&6"'(/ @&/( $%@,."(" (!" 2%..%<)'* 1"Y&)1"@"'(/0 I= JF /"@"/("1 %1 `F Y&-1("1 *2-&)1"@"

| Course Number | Course Title | Units |
|---|---|---|
| #b +FVGH | +$&.,(&1" | Q&')(/ |

%(-. S -?%1

Major Electives List B (4-5 units)

| Course Number | Course Title | Units |
|---|---|---|
| H)%.%*5 S-?%1/ 0f0SFFI# | W"'"1-. 0!"@)/(15 | G&')(/ |
| f"-.(! +$)"'$" S-?%1/ 0f0SFQF# | K&'6-@"'(-./ %2 0!"@)/(15 | M&')(/ |

%(-. S-?%1 C')(/D RI QF&')(/

%8" -<-16"6-' #//%$)-(" d"*1""A - /(&6"'( @&/(D

I= #$!)"7" - *1-6" %2 Z0[ %1 8"(("1)' (!" @-?%1 1"Y&)1"@"'(/=
R= 0%@,."()%' %2 340A 0+C H1"-6(!A%1CWO 0 W"'"1-. O6&$-()%',-(("1'/=+(&6"'(/ <!%/" *%-.)/ (%%8(-)' - 8-$!".%1:/ 6"*1"" /!%&.6 $%@,."(" (!" 0+C H1"-6(! %1CWO 0 W"'"1-. O6&$-()%',-(("1'=
Q= 0%@,."(" -66)()%'-. 6"*1"" -,,.)$-8." &')(/ (% @""( (!" @)')@&@ JF &')( #//%$)-(" d"*1"" 1"Y&)1"@"'(/=

## BIOLOGY

### Associate in Science Degree for Transfer

!" #//%$)-(")' +$)"'$")' H)%.%*5 2%1 1-'/2"1 6"*1"" \#+ )' H)%.%*5^)/ - JF&')(,1%*1-@ <!)$!,1%7)6"/ /(&6"'(/ (!" .%<"1 6)7)/)%' $%&1/"<%19 1"Y&)1"6 2%1 (1-'/2"1 (% - 0+C )'/()(&()%' 2%1 (!" @-?%1)' H)%.%*5=+(&6"'(/ @&/( $%@,."(" (!" 2%..%<)'* 1"Y&)1"@"'(/D I=# @)')@&@ %2 JF /"@"/("1 %1 `F Y&-1("1 0+C (1-'/2"1-8." &')(/ R= !" 0-.)2%1')- +(-(" C')7"1/)(5 ₁433 5"4 5 5 5 5

| Course Number | Course Title | Units |
|---|---|---|
| >SW FIT | H-/⌋$ f%1(⌋$&.(&1" 2%1 >-19/ | Q&')(/ |
| U'.5%'"⌋<br>>+g0FFI | W"'"1-. >/5$!%.%*5 | Q&')(/ |

2)'-'$)-.A."*-.A%,"1-()%'-. -'6 -6@)')/(1-()7",1%$"6&1"/)'7%.7"6=+(&6"'(/ 8"*)'(%6"7".%, -$%@ @&')$-()%'-'6 @-19"()'* /(1-("*5A-'6 *-)'9'%<."6*"
%2(!")@,%1(-'$"%2 7-1)%&/(5,"/%2 @-19"()'* -'6 !%<(!"5 -22"$(-/@-.. 8&/)'"//= !" @-)'(%,)$/ $%7"1"6)'$.&6"D(!" 9"5 $%@,%'"'(/%2 - 8&/)'"//
,.-'a(!")@,%1(-'(2-$(%1/)' $!%%/)'* - 8&/)'"// /(1&$(&1"a !%<(% @-'-*" 8&/)'"// $-/! 2.%< 2%$&/)'* %'(!" 8-/)$/ %2 $-/!A 8&6*"(/ -'6 /!%1(-*"/a
-'6(!" %,"1-()%'/ -'6 @-'-*"@"'(-/,"$(/%2 - /@-.. 8&/)'"//=+(&6"'(/ -./% *-)' -' &'6"1/(-'6)'* %2(!")@,%1(-'$"%2 /"*@"'(-()%' -'6(-1*"()'*
)' @-19"()'* -'6 "P,.%1"(!" <-5/ 6)*)(-. @-19"()'* $-' !"., - /@-.. 8&/)'"// *1%<=+%@" %2(!" (%,)$/ "P,.%1"6)'$.&6" <"8/)(" %,()@)B-()%' (%)'$1"-/"
<"8/)(" (1-22)$A /%$)-. @"6)- ,1"/"'$"A W%%*." #'-.5()$/A " $%@ @"1$"A $!%%/)'* (!" 8"/(,.-(2%1@ 2%1 5%&1 8&/)'"//A -'6 !%<(% 8&).6 5%&1 8&/)'"// 81-'6=
>%("'()-. $-1""1// ,"$)2)$(%(!"/" /9)../)'$.&6" 8&(-1" '%(.)@)("6(%0 0'(1",1"'"&1A+@-.. H&/)'"// U<'"1A S-19"()'* 0%%16)'-(%1J SA S-G%A*U<'"-Ł"@"'(PA PA (%-

| Course Number | Course Title | Units |
|---|---|---|
| HC+NFTF | O22"$()7" U22)$" +9)../ | Q &')(/ |
| HC+NFTV | H&/)'"// 0%@ @&')$-()%' | Q &')(/ |

Major Electives (6 units)

| Course Number | Course Title | Units |
|---|---|---|
| HC+NFFG | c'(1%6&$()%' (% >1%?"$( S -'-*"@"'( | Q &')(/ |
| HC+NFFJ | N"*%()-()%' >1)'$),."/ | Q &')(/ |
| HC+NFQM | f&@-' b"/%&1$" S -'-*"@"'( | Q &')(/ |
| HC+NFQJ | +(1-("*)$ S -'-*"@"'( | Q &')(/ |
| HC+NFMF | +-."/ +(1-("*)"/ | Q &')(/ |
| HC+NFJJ | f&@-' b".-()%'/ )' H&/)'"// | Q &')(/ |
| HC+NFJV | U1*-')B-()%'-. H"!-7)%1 | Q &')(/ |
| HC+NFVI | #67"1()/)'* >1)'$),."/ | Q &')(/ |

%(-. S -?%1 C')(/0 QG &')(/

% 8" -<-16"6 -' #//%$)-(" d"*1""A - /(&6"'( @&/(0

I= #$!)"7" - *1-6" %2 Z0[ %1 8"(("1)' (!" @-?%1 1"Y&)1"@"'(/=
R= 0%@,."()%' %2 3 40A 0+C H1"-6(!A%1 cWO 0 W"'"1-. O6&$-()%' ,-(("1'/= +(&6"'(/ <!%/" *%-.)/ (% %8(-)' - 8-$!".%1:/ 6"*1"" /!%&.6 $%@,."(" (!" 0+C H1"-6(! %1 cWO 0 W"'"1-. O6&$-()%' ,-(("1'=
Q= 0%@,."(" -66)()%'-. 6"*1"" -,,.)$-8." &')(/ (% @""( (!" @)')@&@ JF &')( #//%$)-(" d"*1"" 1"Y&)1"@"'(/=

## BUSINESS ADMINISTRATION 2.0

### Associate in Science Degree for Transfer

!" #//%$)-(" )' +$)"'$" )' H&/)'"// #6@)')/(1-()%' R=F 2%1 1-'/2"1 d"*1"" \#+ )' H&/)'"// #6@)')/(1-()%' R=F^)/ - JF &')( ,1%*1-@ (!-( ,1%7)6"/ /(&6"'(/ (!" .%<"1 6)7)/)%' $%&1/" <%19 1"Y&)1"6 2%1 (1-'/2"1 (% - 0+C )'/()(&()%' <)(! - /)@).-1 @ -?%1)' H&/)'"// #6@)')/(1-()%'=+(&6"'(/ @&/( $%@,."(" (!" 2%..%<)'* 1"Y&)1"@"'(/0 I= JF /"@"/("1%1 `F Y&-1("1 0+C (1-'/2"1-8." &')(/ R=(!" c'("1/"*@"'(-. W"'"1-. O6&$-()%' 1-'/2"1 0&11)$&.&@ \cWO 0^,-(("1'=Q=- @)')@&@ %2 IV /"@"/("1 %1 RT Y&-1("1 &')(/)' (!" @-?%1 %1 -1"- %2 "@,!-)/ -/ 6"("1@)'"6 85 (!" $%@@&')(5 $%.."*" 6)/(1)$(= M= %8(-)'@"'( %2 - @)')@&@ *1-6" ,%)'( -7"1-*" \W>#^ %2 R=F= G= "-1' - *1-6" %2 0 \%1 >^ %1 8"(("1)' -.. $%&1/"/ 1"Y&)1"6 2%1 (!" @-?%1 %1 -1"- %2 "@,!-)/=

### Program Learning Outcomes

C,%' /&$$"//2&. $%@,."()%' %2 (!)/,1%*1-@ - /(&6"'( <).. 8" -8." (%0
E #,,.5 *"'"1-..5 -$$",("6 -$$%&'()'* (!"%1)"/ -'6,1%$"6&1"/ (% $%1,%1-("A 2)'-'$)-. -'6 @-'-*"1)-. 8&6*"()'*=
E #,,.5 9'%<."6*" %2 ."*-.,1)'$),."/ (% 2-$).)(-(" 1"/%.&()%' %2 8&/)'"// ,1%8."@/=
E #,,.5 8&/)'"// (!"%1)"/ -'6,1-$()$"/ (% 1"/"-1$!)'* -'6 $1)()$-..5 -'-.5B)'* $%'("@,%1-15 8&/)'"// )//&"/=
E +%.7" ,1%8."@/ &/)'* -,,1%,1)-(" @-(!"@-()$-. /5@8%./A %,"1-()%'/A -'6 ("$!')Y&"/=
E #'-.5B" "$%'%@)$ @%6"./ -/ (!"5 -,,.5 (% @-19"( "$%'%@)"/ -'6 /,"$)2)$ ,1%6&$( -'6 2-$(%1 @-19"(/=

### Major Core Requirements (32 units)

| Course Number | Course Title | Units |
|---|---|---|
| S# fFIR | #,,.)"6 0-.$&.&/ | M&')(/ |

%(-. S-?%1 C')(/D QR&')(/

0+C (1-'/2"1-8." "."$()7"/ $%&1/"/ -1" 1"Y&)1"6 <!"' (!" @-?%1&')(/ ,.&/ (1-'/2"1 WO&')(/ (%(-. )/ ."// (!-' JF=

# Career Skills

## COMMUNICATION, DIGITAL SKILLS AND LEADERSHIP FOR THE WORKPLACE

### Certificate of Completion

!"0%@@&')$-()%'Ad)*)(-.+9)../ -'6X"-6"1/!), 2%1(!" 3%19,.-$"0"1()2)$-(",1%7)6"//(&6"'(/ <)(!(!" '"$"//-15/9)../(%8"$%@" "22"$()7"$%@@&')$-(%1/ -'6/(1%'* ."-6"1/ )' (%6-5h/ <%19,.-$"= c( -./% )'(1%6&$"/ 8"/( ,1-$()$"/ -'6 -' -<-1"'"// %2 6)*)(-. .)("1-$5 <)(!(!" )'2%1@-()%'A @"6)-A -'6("$!'%.%*5 '""6"6)' (!" <%19,.-$"= !",1%*1-@ 61-</21%@(!" N"< 3%1.6%2 3%19-'6 RI/(0"'(&15"@,.%5-8).)(5/9)../<!)$!<"1"6"7".%,"6 85-,-'".%2"@,.%5"1/A "'(1",1"'"&1/A !&@-' 1"/%&1$"/ /,"$)-.)/(/A "6&$-(%1/A -'6/(&6"'(/= 0%@@&')$-()%' /9)../A 6)*)(-. .)("1-$5A -'6 ,1-$()$" )' "@,-(!5A /".2 -<-1"'"//A -'6 $%..-8%1-()%' <"1" 6"("1@)'"6(% 8" /%@" %2 (!" "//"'()-. "@,.%5-8).)(5 1"Y&)1"@"'(/ %2 %&1 "@"1*)'* *.%8-. "$%'%@5= !",1%*1-@ $"1()2)$-(",1%7)6"/ RI/($"'(&15 "@,.%5-8).)(5/9)../(%/&,,%1(-'6,1",-1"/(&6"'(/(%/&$$""6-'6(!1)7")' (!" RI/($"'(&15 <%192%1$"=

### Program Learning Outcomes

C,%' /&$$"//2&. $%@,."()%' %2 (!)/,1%*1-@ -/(&6"'(<).. 8" -8." (%0
E d"@%'/(1-(" (!" /9)../ -'6 (1-)(/ )' -1"-/ %2 $%@@&')$-()%'A 6)*)(-. /9)../A -'6 ."-6"1/!), (% /&$$"//2&..5 "'("1 - 1-,)6.5 $!-'*)'* ?%8/ @-19"( -'6 <%19,.-$" )' (!" RI/($"'(&15=

### Program Requirements (42-45 hours)

| Course Number | Course Title | Hours |
|---|---|---|
| N03>FFI | 0%@@&')$-()%' 2%1(!" 3%19,.-$" | IM IG !%&1/ |
| N03>FFR | | |

oar]g0Ltg LtECCoetEmTGno

| Course Number | Course Title | Hours |
|---|---|---|
| N03>RRF | c'(1%6&$()%' (% W%%*." 3%19/,-$" | QR QJ !%&1/ |

%(-. 0"1()2)$-(" f%&1/0 JM `F !%&1/

0"1()2)$-("/ -1" .)/("6 -/ !%&1/ 1-(!"1(!-' $%.."*" $1"6)( \&')(/^=+(&6"'(/ @&/(,-// -'6 $%@,."(" (!" @)')@&@ '&@8"1%2 !%&1/ 1"Y&)1"6=

# Chemistry

## CHEMISTRY

### Associate in Science for UC Transfer

!" #//%$)-(" %2 +$)"'$" )' 0!"@)/(15 2%1 C0 1-'/2"1 >-(!<-5 \#+ C0 >)' 0!"@)/(15^)/ - ,1%*1-@ (!-(,1%7)6"/ /(&6"'(/ (!" .%<"1 6)7)/)%' $%&1/"<%19 1"Y&)1"6 2%1 (1-'/2"1 (% - C0)'/()(&()%' 2%1 (!" @-?%1)' 0!"@)/(15 2%1 - *%-. %2 - 8-$$-.-&1"-(" 6"*1""=+(&6"'(/ @&/($%@,."(" (!" 2%..%<)'* 1"Y&)1"@"'(/0 I=TF TM /"@"/("1 %1 IFG III Y&-1("1 C0 (1-'/2"1-8." &')(/=R=c'("1/"*@"'(-. W"'"1-. O6&$-()%' 1-'/2"1 0&11)$&.&@ \cWO 0^,-(("1' <!)$! )/ - @)')@&@ %2 IJ /"@"/("1 %1 RM Y&-1("1 &')(/=Q=# @)')@&@ %2 GM /"@"/("1 %1 VI Y&-1("1 &')(/)' (!" @-?%1 %1 -1"- %2 "@,!-/)/=M=U8(-)'@"'(%2 - @)')@&@ *1-6" ,%)'( -7"1-*" \W>#^ %2 Q=G=

### Program Learning Outcomes

C,%' /&$$"//2&. $%@,."()%' %2 (!)/,1%*1-@ - /(&6"'(<).. 8" -8." (%0

- E C/",!5/)$-. -'6 $!"@)$-. $%'$",(/ -/ <".. -/ @-(!"@-()$-. /9)../ (% /%.7" $!"@)/(15,1%8."@/(!-(6"@%'/(1-(" $1)()$-. (!)'9)'* -'6 /$)"'()2)$)'Y&)15=
- E >"12%1@ !5,%(!"/)/ 61)7"' .-8%1-(%15 "P,"1)@"'(/ &/)'* -,,1%,1)-(")'/(1&@"'(/ -'6 8-/)$ /%2(<-1"^/&$! -//,1"-6/!""(/ -'6 *1-,!)'* ,1%*1-@/^ -/ <".. -/ -'-.5B" -'6)'("1,1"(6-(- -'6)6"'()25 /%&1$"/ %2 "11%1 (% 2%1@ -,,1%,1)-(" $%'$.&/)%'/=
- E >1%7)6" ("$!')$-.)'2%1@-()%')' - $."-1 -'6 $%'$)/" @-''"1 (% 6"@%'/(1-(" "22"$()7" <1)(("' -'6 %1-. $%@ @&')$-()%' /9)../ 2%1 $!"@)$-. -'6,!5/)$-. $%'$",(/^1"/&.(/ %2 .-8%1-(%15 "P,"1)@"'(/^-'6 -1()$."/)' (!" /$)"'()2)$ .)("1-(&1"=

Major Core Requirements (54 units)

| Course Number | Course Title | Units |
|---|---|---|
| 0fOSFFI# | W"'"1-. 0!"@)/(15 | G&')(/ |
| 0fOSFFIH | | |

"6 $%&1/"/=

EL 2

ate of Achieve m ent

2)$-(" )/ )'("'6"6 (% 2%..%< /&$$"//2&. $%@,."()%' %2 (!" O-1.5 0!).6!%%6 "-$!"1 X"7". I $"1()2)$-("A )'$.&6)'* ,1"1"Y&)/)(" $%&1/"/ 0f+ FFIA FFR
!)/ $"1()2)$-(" 1"Y&)1"/ (!" /&$$"//2&. $%@,."()%' %2 J 1"Y&)1"6 $%1" $%&1/"/ -'6 J &')(/ %2 "."$()7"/ 2%1 - (%(-. %2 RI &')(/= !)/ $"1()2)$-(" /-()/2)"/
- d",-1(@"'( %2 O6&$-()%' )(." G $!).6 6"7".%,@"'( $%&1/"<%19 1"Y&)1"@"'(/ 2%1 (!" 0!).6 d"7".%,@"'( "-$!"1 ,"1@)(= >%//)8." $-1""1 %,()%'/
( (%66."1 ("-$!"1A ,1"/$!%%. ("-$!"1A ,1" j ("-$!"1A -'6 8"2%1" -'6 -2("1 /$!%%. -*" ("-$!"1=

m Learning Outco m es

$$"//2&. $%@,."()%' %2 (!)/ ,1%*1-@ - /(&6"'( <).. 8" -8." (%0
.5 "(!)$-. *&)6".)'"/ -'6 -67%$-$5 /9)../ (% @-)'(-)' /(-'6-16/ %2 !)*! Y&-.)(5 $-1" -'6 "6&$-()%' %2 5%&'* $!).61"'=
)*' 6"7".%,@"'(-..5 -,,1%,1)-(" $&11)$&.&@ -'6 "'7)1%'@"'(/ &/)'* $!).6 6"7".%,@"'( (!"%15A %8/"17-()%'/ %2 $!).61"'A -'6 !"-.(! -'6 /-2"(5
6-16/=
'((!" 1"Y&)1"@"'(/ (% -,,.5 2%1 -'6 1"$")7" - "-$!"1,"1@)( 21%@ (!" 0-.)2%1')- d",-1(@"'( %2 O6&$-()%' 0!).6 d"7".%,@"'( "-$!"1 >"1@)( S -(1)P=
8.)/! -'6 @-)'(-)' $%..-8%1-()7",-1('"1/!),/ <)(! $!).61"'A 2-@).)"/A $%.."-*&"/A -'6 (!" $%@ @&')(5=

Core Require m ents (15 units)

Major Core Requirements (46 units)

Q&')(/

| Course Number | Course Title | Units |
|---|---|---|
| 0f+ FFR | 0!).6 W1%<(! -'6 d"7".%, @"'( | Q&')(/ |
| HcUX FIF #Nd HcUX FIFX @&/( 8"<br>(-9"' (%*"(!"1=<br>HcUXFIF<br>HcUXFIFX | <br><br>c'(1%6&$()%' (% H)%.%*5<br>c'(1%6&$()%' (% H)%.%*5 X-8 | <br><br>Q&')(/<br>I&')( |
| +".."$( %'"D<br>0fOSFFR<br>0fOSFQF# | <br>c'(1%6&$(%15 0!"@)/(15<br>K&'6-@"'(-./%2 0!"@)/(15 | <br>M&')(/<br>M&')(/ |
| 0USSFFI | >&8.)$ +,"-9)'* | Q&')(/ |
| OXOd FRF -'6 OXOd FRF# @&/( 8"<br>(-9"' (%*"(!"1=<br>OXOdFRF<br>OXOdFRF# | <br><br>c'(1%6&$()%' (% O."@"'(-15 "-$!)'*<br>K)".6 OP,"1)"'$")' O."@"'(-15 "-$!)'* | <br><br>R&')(/<br>I&')( |
| ONWXFFI# | | |

## d"*1""/ -'6 0"1()2)$-("/

<%19 <)(! $!).61"' <)(! -'6 <)(!%&( 6)/-8).)()"/ -'6 (!")1 2- @).)"/= +(&6"'(/ *-)' ,1-$()$-. /9)../ (% )'("*1-(" )'("17"'()%' /(1-("*)"/ )' 6)7"1/" /"(()'*/ /&$! -/ "-1.5 )'("17"'()%' ,1%*1- @/A ,1"/$!%%./A *"'"1-. "6&$-()%' ,1%*1- @/A /,"$)-. "6&$-()%' ,1%*1- @/A -'6 )'$.&/)%' $.-//1%%@/=

### Program Learning Outcomes

C,%' /&$$"//2&. $%@,."()%' %2 (!)/ ,1%*1- @ - /(&6"'( <).. 8" -8." (%0

- E 07-.&-(" -'6 6)22"1"'()-(" 8"(<""' (5,)$-. -'6 -(5,)$-. 6"7".%,@"'( )' -.. 6%@-)' -1"-/
- E 022"$()7".5 8&).6 -'6 @-)'(-)' 1".-()%'/!),/ <)(! $!).61"'A 2- @).5A -'6 %(!"1 /(-22 @"@8"1/
- E #,,.5 8"/(,1-$()$"/ -'6 6"7".%,@"'(-..5 -,,1%,1)-(" -$()7)()"/ 2%1 6)7"1/" ."-1'"1/ )'$.&6)'* -6-,(-()%'/ 2%1 $!).61"' <)(! 6)/-8).)()"/ -'6 /,"$)-. '""6/
- E b"/"-1$! -'6 $%''"$( .%$-. -'6 /(-(" $%@ @&')(5 -*"'$)"/ (% $!).61"' <)(! -'6 <)(!%&( 6)/-8).)()"/ -'6 (!")1 2- @).)"/

### Program Requirements (21 units)

| Course Number | Course Title | Units |
|---|---|---|
| 0f+ FFR | 0!).6 W1%<(! -'6 d"7".%,@"'( | Q&')(/ |
| 0f+ FQM# | c'(1%6&$()%' (%(!" 0!).6 3)(! +,"$)-. N""6/ | Q&')(/ |
| 0f+ FQMH | 0&11)$&.&@ -'6 +(1-("*)"/ 2%1 0!).61"' <)(! +,"$)-. N""6/ | Q&')(/ |
| 0f+ FQM0 | W&)6-'$" -'6 +(1-("*)"/ 2%1 0!-.."'*)'* H"!-7)%1/ | Q&')(/ |
| 0f+ FGV | O0 X-'*&-*" -'6 X)("1-$5 0&11)$&.&@ | Q&')(/ |
| 0f+ FJQ | 0!).6A K-@).5A -'6 0%@@&')(5 | Q&')(/ |
| 0f+ FTF | c'2-'( %66."1 d"7".%,@"'( e 0-1" | Q&')(/ |

%(-. 0"1()2)$-(" C')(/D RI&')(/

% 8" -<-16"6 - $"1()2)$-("A - /(&6"'( @&/(D

I= 0%@,."(" -.. (!" @-?%1 1"Y&)1"@"'(/=
R= O-1' - *1-6" %2 Z0[ \%1 ]>]^ %1 8"(("1 2%1 -.. 1"Y&)1"6 $%&1/"/=

## Communication Designi

R= 0-1' - *1-6" %2 Z 2)$ - ("/

# Computer Science

## COMPUTER SCIENCE

### Certificate of Achievement

!" *%-./ -'6 %8?"$()7"/ %2 (!" 0%@,&("1 +$)"'$" 0"1()2)$-(" %2 #$!)"7"@"'( -1" (% ,1%7)6" - /%.)6 (!"%1"()$-. 2%&'6-()%' -'6 ,1-$()$" %2 $%@,&("1 %1*-')B-()%' -'6 /%2(<-1" 6"7".%, @"'( "'$%@,-//)'* )//&"/ 21%@ -'-.5/)/ -'6 6"/)*'A(% )@,."@"'(-()%' -'6 ("/()'*= !" $"1()2)$-(" )/ 6"/)*'"6 2%1 (!%/" /(&6"'(/ <!% !-7" - 6"/)1" (% ,&1/&" - $-1""1 -/D ,1%*1-@@"1/A /%2(<-1" 6"7".%,"1/A /%2(<-1" Y&-.)(5 -//&1-'$" -'-.5/(/ -'6 ("/("1/A $%@,&("1 "'*)'""1/A -'6 "'*)'""1)'* ("$!')$)-'=

### Program Learning Outcomes

C,%' /&$$"//2&. $%@,."()%' %2 (!)/ ,1%*1-@ - /(&6"'( <).. 8" -8." (%D

- E d"@%'/(1-(" -' &'6"1/(-'6)'* %2 $%@,&("1 %1*-')B-()%' \!-16<-1"^ -'6 8" -8." (% $%6" )' -//"@8.5 .-'*&-*"
- E C/" - /$1),()'* .-'*&-*" \.)9" >5(!%'^(%,"12%1@ 6-(- -'-.5/)/=
- E c@,."@"'( -'6 ("/( $%@@%' 6-(- /(1&$(&1"/ \.)9" /(-$9/A Y&"&"/A !"-,/A @-,/A (1""/ -'6 *1-,!/^ -'6 -.*%1)(!@/ <)(! - $%@,)."6A %8?"$( %1)"'("6 .-'*&-*" \.)9" 0oo %1 _-7-^=

| Course Number | Course Title | Hours |
|---|---|---|
| N000FQV | 0%&1( b",%1()'* 0%6"/ -'6 >1%$"6&1"/ I | MV GM<br>!%&1/ |
| N000FQ` | 0%&1( b",%1()'* 0%6"/ -'6 >1%$"6&1"/ R | MV GM<br>!%&1/ |
| N000FMR | 0"1()2)"6 +!%1(!-'6 b",%1("1 OP-@ b"7)"< | QR QJ<br>!%&1/ |
| NU O0c'("1'/!), b"Y&)1"@"'(0c' -66)()%' (%(!" $"1()2)$-(" 1"Y&)1"@"'(/ -8%7"A/(&6"'(/ @&/( -./% $%@,."(" 0 b>/ m-0 | | |

Program Requirements (304-490 hours)

| Course Number | Course Title | Hours |
|---|---|---|
| N000FFT | j"58%-16)'* -'6 S+ 3%5 | |

d

Major Electives9M

| Course Number | Course Title | Units |
| --- | --- | --- |
| U'.5%'"D<br>3WL+µ0Z | | |

| Course Number | Course Title | Units |
|---|---|---|
| HC+NFTV | H&/)'"// 0%@ @&')$-()%' | Q&')(/ |
| U'.5%'"D ONWXFMQ | 0.-//)$-. S5(!%.%*5 | |

| Course Number | Course Title | Units |
|---|---|---|
| Kd# FJJ | "$!')$-. d"/)*' | R&')(/ |
| Kd# FTF | d"/)*' I | Q&')(/ |
| Kd# FTR | >%1(2%.)% | I&')( |
| | | |

-'6 2-/!)%' (% ,1)7-(" $.)"'(/ %1 <)(!)' (!" 2-/!)%' )'6&/(15= !"5 <).. !-7" (!" -8).)(5 (% ,.-$" ,"1/%'-. /(5." )' !)/(%1)$-. -'6 $&11"'( $%'("P(A <!)." &/)'* 7-1)"6 @"6)- (% $%@ @&')$-(" (!%/" )6"-/= >%//)8." $-1""1 %,()%'/ -1"D +(5.)/(A C@ -*" 0%'/&.(-'(A -'6 S"1$!-'6)/"1=

## Program Learning Outcomes

C,%' /&$$"//2&. $%@ ,."()%' %2 (!)/ ,1%*1- @ - /(&6"'( <).. 8" -8." (%0

- E d"@%'/(1-(" $1"-()7" ,1%8."@ /%.7)'* /9)../=
- E >-1()$),-(" -/ - ("- @ @"@8"1 )' - 6)7"1/" <%19 "'7)1%'@"'(=
- E 07-.&-("A %1*-')B"A @ -)'(-)'A )'("1,1"( -'6 $%@ @&')$-(" )'2%1@ -()%'=
- E

| Course Number | Course Title | Units |
|---|---|---|
| f0+ FFM# | 3"/("1' 0)7).)B-()%' 00 >1"!)/(%15 (% IGFF 00 | Q&')(/ |
| f0+ FFMH | 3"/("1' 0)7).)B-()%' 000 IGFF 00 (% >1"/"'( | Q&')(/ |
| f0+ FFG# | 3%1.6 f)/(%150 >1"!)/(%15 (% IGFF | Q&')(/ |
| f0+ FFGH | 3%1.6 f)/(%15 21%@ IGFF | Q&')(/ |
| f0+ FIR | #21)$-' #@"1)$-' f)/(%15 | Q&')(/ |
| f0+ FIM | f)/(%15 %2 (!" N-()7" N%1(! #@"1)$-'/ | Q&')(/ |
| f0+ FIJ | S"P)$-' #@"1)$-' f)/(%15 | Q&')(/ |
| f0+ FIT# | C')("6 +(-("/ f)/(%15 | Q&')(/ |
| U'.5%'"0<br>f0+ FITH | C')("6 +(-("/ f)/(%15 | Q&')(/ |

Major Core Requirements (6 units)

| Course Number | Course Title | Units |
|---|---|---|
| WOUWFFI | c'(1% >!5/)$-. W"%*1-,!5 | Q&')(/ |
| +"."$( %'"D<br>WOUWFFR<br>WOUWFFJ | <br>c'(1%6&$()%' (% 0&.(&1-. W"%*1-,!5<br>3%1.6 b"*)%'-. W"%*1-,!5 | <br>Q&')(/<br>Q&')(/ |

Major Electives List A (6 units)

| Course Number | Course Title | Units |
|---|---|---|
| Wc+ FIJ# | c'(1%6&$()%' (% W"%/,-()-. "$!'%.%*5 | Q&')(/ |
| >+0cFRF | 3"-(!"1 -'6 0.)@-(" | Q&')(/ |

Major Electives List B: (or anything from Required Core not used) (6-8 units)

| Course Number | Course Title | Units |
|---|---|---|
| #N fFFR | c'(1%6&$()%' (% #1$!-"%.%*5 | Q&')(/ |
| U'.5%'"D<br>#N fFFQ<br>#N fFFQf | <br>c'(1%6&$()%' (% 0&.(&1-. #'(!1%,%.%*5<br>f%'%1/ c'(1%6&$()%' (% 0&.(&1-. #'(!1%,%.%*5 | <br>Q&')(/<br>Q&')(/ |
| WOUXFFI# | >!5/)$-. W"%.%*5 | M&')(/ |
| fc+ FIT# | C')("6 +(-("/ f)/(%15 | Q&')(/ |
| U'.5%'"D<br>fc+ FITH<br>fc+ FITHf | <br>C')("6 +(-("/ f)/(%15<br>f%'%1/ C')("6 +(-("/ f)/(%15 | <br>Q&')(/<br>Q&')(/ |
| U'.5%'"D<br>S# fFIF | . | |

0+C (1-'/2"1-8." ".'$()7"/ $%&1/"/ -1" 1"Y&)1"6 <!"' (!" @-?%1 &')(/ ,.&/ (1-'/2"1 WO &')(/ (%(-. )/ ."// (!-' JF=

PV

## d"*1""/ -'6 0"1()2)$-("/

## GOOGLE IT AUTOMATION WITH PYTHON

### Certificate of Completion

### Program Learning Outcomes

### Program Requirements (58-64.5 hours)

| Course Number | Course Title | Hours |
|---|---|---|
| N0WUFFI | | M M=G !%&1/ |
| N0WUFFQ | | GM JF !%&1/ |

## GOOGLE IT SUPPORT

### Certificate of Completion

d"*1""/ -'6 0"1()2)$-("/

| Course Number | Course Title | Units |
|---|---|---|
| f 0fFMQ | H-/)$ S"6)$-. #$$%&'()'* -'6 b"$%16 j"",)'* | Q&')(/ |
| f 0fFGM# | c'("1'/!), 2%1 f"-.(! 0-1" "$!'%.%*)"/ | R&')(/ |

Recommended Electives (0 units)

| Course Number | Course Title | Units |
|---|---|---|
| f 0fFMM | O."$(1%')$ S"6)$-. b"$%16/ | R&')(/ |

%(-. 0"1()2)$-(" C')(/D RQ&')(/

%8" -<-16"6 - $"1()2)$-("A - /(&6"'( @&/(D

I= 0%@,."(" -.. (!" @-?%1 1"Y&)1"@"'(/=
R= O-1' - *1-6" %2 Z0[ \%1 ]>]^ %1 8"(("1 2%1 -.. 1"Y&)1"6 $%&1/"/=

## MEDICAL ADMINISTRATIVE ASSISTANT

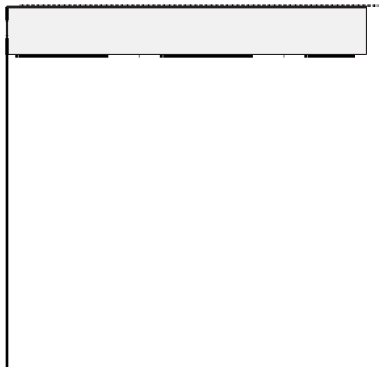
Certificate of Achievemi

B=

<, @A 8-/)$ <%16 ,1%$"//)'* /9)../A -'6 $%@ ,."()%' %2 -.. 1"Y&)1"6 $%&1/"/ <)(! - *1-6" %2 0 %1 8"(("1= S -'5 2-$).)()"/ -1" 1"Y&)1)'* 8-$9*1%&'6 $!"$9/ -'6 61&*
("/()'* ,1)%1 (% "'(15 \f 0f GM# )/ 1"Y&)1"6=^ 0-1""1 >-(!/c'$.&6"D O0W "$!')$)-'Ac'/&1-'$" H)..)'* -'6 0%6)'* +!'75$).)()"/ ..

Program Requirements (42 units)

| Course Number | Course Title | Units |
|---|---|---|
| f 0fFFI | ¢'(1%6&$()%' (% f"-.(! 0-1" | I &')( |
| f 0fFFR | S"6)$-. ¢'2%1@-()%' >1%$"//)'* | R &')(/ |
| f 0fFFM | +(1&$(&1" -'6 K&'$()%' %2 (!" f&@-' H%65 | Q &')(/ |
| f 0fFFG | H-/)$ S"6)$-. "1@)'%.%*5 | Q &')(/ |
| f 0fFFJ | #67-'$"6 S"6)$-. "1@)'%.%*5 | Q &')(/ |
| f 0fFFT | S"6)$-. O(!)$/ e X-< | R &')(/ |
| f 0fFFV | 0%@@&')$-()%' 2%1 f"-.(! 0-1" >"1/%''". | R &')(/ |
| f 0fFMI | S"6)$-. U22)$" H&/)'"// >1%$"6&1"/ | Q &')(/ |
| f 0fFMR | ¢'(/%11-/ b)", Hf.."]-:( f FG 0%6)'* | R &')(/ |
| f 0fFMQ | H-/)$ S"6)$-. #$$%&'()'* -'6 b"$%16 j"",)'* | Q &')(/ |
| f 0fFMM | O."$(1%')$ S"6)$-. b"$%16/ | R &')(/ |
| f 0fFGG | 4)(-. +)*'/ -'6 #//)/()'* <)(! S"6)$-. OP-@)'-()%'/ | R &')(/ |
| f 0fFGT | +("1)." "$!')Y&"/ | R=G &')(/ |
| f 0fFGV | X-8%1-(%15 "$!')Y&"/ | Q &')(/ |
| f 0fFJQ | S"6)$-()%' #6@)')/(1-()%' | I=G &')(/ |
| f 0fFJM | O0W -'6 U1(!%,"6)$ "$!'%.%*5 | R=G &')(/ |
| f+0¢FFQ | 0>b ; #Od H-/)$ X)2" +&,,%1( 2%1 >1%7)6"1/ -'6 >1%2"//)%'-./ | F=G &')(/ |
| f 0fFGM# | f'(01f FGM, 2%1 f"-.(! 0'[illegible] ; ¾¢b | |



Major Core Requirements (6 units)

| Course Number | Course Title | Units |
|---|---|---|
| | | |

d

| Course Number | Course Title | Units |
|---|---|---|
| NC bFIG | f&@-' N&(1)()%' | Q&')(/ |

Major Electives (6 units)

| Course Number | Course Title | Units |
|---|---|---|
| jcN+R=FR | X)2"*&-16 1-)')'* | I&')( |
| jcN+R=FM | +<)@@)'* H"*)'')'* | I&')( |
| jcN+R=FG | +<)@@)'* c'("1@"6)-(" | I&')( |
| jcN+R=FJ | +<)@@)'* #67-'$"6 | I&')( |
| jcN+R=FT | S-/("1h/ +<)@@)'* | I&')( |
| jcN+M=FQ | K)('"// #"1%8)$/ | I&')( |
| jcN+M=FG | K)('"// #Y&- #"1%8)$/ | I&')( |
| jcN+M=FT | K)('"// 0%@,"()()7" #(!."(" | I&')( |
| jcN+M=IR | K)('"// +(1"($! -'6K."P | I&')( |
| jcN+M=IQ | K)('"// 3 | |

| Course Number | Course Title | Units |
|---|---|---|
| jcN+T=IF | W%.2 H"*)''')'* | I&')( |
| jcN+T=II | W%.2 c'("1@"6)-(" | I&')( |
| jcN+T=IR | W%.2 #67-'$"6 | I&')( |
| jcN+T=IV | H"*)''')'* "''')/ | I&')( |
| jcN+T=RF | c'("1@"6)-(" "''')/ | I&')( |
| jcN+T=RI | #67-'$"6 "''')/ | I&')( |
| jcN+T=RJ | +(&6)% 05$.)'* | I&')( |
| jcN+T=RT | +(&6)% 05$.)'* #67-'$"6 | I&')( |
| jcN+T=RQ | +$&8- d)7)'* | R&')(/ |
| jcN+T=RM | +$&8- d)7)'* #67-'$"6 | R&')(/ |
| jcN+IR=RF | U,"' 3-("1 d)7"1 | I=G&')(/ |
| jcN+IR=RR | #67-'$"6 S-1)'" d)7"1 | I=G&')(/ |
| jcN+V=FQ | H-/"8-..;+%2(8-.. #67-'$"6 | I&')( |
| jcN+V=FM | H"*)''')'* H-/9"(8-.. | I&')( |
| jcN+V=FG | c'("1@"6)-(" H-/9"(8-.. | I&')( |
| jcN+V=FJ | #67-'$"6 H-/9"(8-.. | I&')( |
| jcN+V=FV | +%$$"1 H"*)''')'* | I&')( |
| jcN+V=F` | +%$$"1 #67-'$"6 | I&')( |
| jcN+V=IF | +%$$"1 c'("1@"6)-(" | I&')( |
| jcN+V=IR | H-/"8-..;+%2(8-.. H"*)''')'* | I&')( |
| jcN+V=IQ | H-/"8-..;+%2(8-.. c'("1@"6)-(" | I&')( |
| jcN+V=IG | | |

| Course Number | Course Title | Units |
|---|---|---|
| jcN#`=IT | c'("1$%.."*)-(" 4%.."58-.. 3%@"' | Q&')(/ |
| jcN#`=IV | c'("1$%.."*)-(" 3-("1>%.% S"' | Q&')(/ |
| jcN#`=RF | 3%@"'h/ c'("1$%.."*)-(" 3-("1>%.% | Q&')(/ |
| jcN#`=QF | c'("1$%.."*)-(" >1" +"-/%' 0%'6)()%')'* | I&')( |
| jcN#`=QI | #(!."()$ "'')/ +9)../ -'6 "$!')Y&"/ | I&')( |
| jcN#`=MI | #(!."()$ H-/"8-.. +9)../ -'6 "$!')Y&"/ | R&')(/ |
| jcN#`=MR | #(!."()$ H-/9"(8-.. +9)../ -'6 "$!')Y&"/ | I&')( |
| jcN#`=MT | #(!."()$ S"'h/ +%$$"1 +9)../ -'6 "$!')Y&"/ | I&')( |
| jcN#`=MV | #(!."()$ 3%@"'h/ +%$$"1 +9)../ -'6 "$!')Y&"/ | I&')( |
| jcN#`=M` | #(!."()$ +%2(8-.. +9)../ -'6 "$!')Y&"/ | R&')(/ |
| jcN#`=GG | #(!."()$ S"'h/ 3-("1>%.% +9)../ -'6 "$!')Y&"/ | I&')( |
| jcN#`=GJ | #(!."()$ 3%@"'h/ 3-("1>%.% +9)../ -'6 "$!')Y&"/ | I&')( |
| jcN#`=JF | >%/( +"-/%' 0%'6)()%')'* | I&')( |
| jcN+II=FI | g%*- 2%1 f"-.(! | I&')( |
| jcN+II=FR | c'("1@"6)-(" g%*- | I&')( |
| jcN+II=FQ | W"'(." b"/(%1-()7" OP"1$)/" | I&')( |
| jcN+II=FM | #67-'$"6 g%*- | I&')( |
| jcN+II=FG | S)'62&. S"6)(-()%' | I&')( |
| jcN+II=FV | >).-("/ S-( 3%19%&( | I&')( |
| jcN+II=F` | c'("1@"6)-(" >).-("/ S-( 3%19%&( | I&')( |
| jcN+II=IF | #67-'$"6 >).-("/ | I&')( |
| d#N0FMI | H-..1%%@ -'6X-()' d-'$"D H"*)'')'* | I&')( |
| d#N0FMR | H-..1%%@ -'6X-()' d-'$"D c'("1@"6)-(" | I&')( |
| d#N0FMQ | H-..1%%@ -'6X-()' d-'$"D #67-'$"6 | I&')( |

Recommended Electives (0 units)

| Course Number | Course Title | Units |
|---|---|---|
| f+0cFIR | C'6"1/(-'6)'* +(1"// # S&.()6)/$),.)'-15>"1/,"$()7" | Q&')(/ |
| f+0cFFV | 0%'("@,%1-15 f"-.(! | Q&')(/ |

%(-. S-?%1 C')(/D QT&')(/

%8" -<-16"6 -' #//%$)-(" d"*1""A - /(&6"'( @&/(D

I= #$!)"7" - *1-6" %2 Z0[ %1 8"(("1)' (!" @-?%1 1"Y&)1"@"'(/=
R= 0%@,."()%' %2 340A 0+C H1"-6(!A%1cWO 0 W"'"1-. O6&$-()%' ,-(("1'/= +(&6"'(/ <!%/" *%-.)/ (%%8(-)' - 8-$!".%1:/ 6"*1"" /!%&.6 $%@,."(" (!" 0+C H1"-6(! %1cWO 0 W"'"1-. O6&$-()%' ,-(("1'=
Q= 0%@,."(" -66)(%'-. 6"*1"" -,,.)$-8." &')(/ (% @""( (!" @)')@&@ JF &')( #//%$)-(" d"*1"" 1"Y&)1"@"'(/=

## KINESIOLOGY

### Associate in Arts Degree for Transfer

!" #//%$)-(" %2 #1(/ )' j)'"/)%.%*5 2%1 1-'/2"1 6"*1"" \## )' j)'"/)%.%*5A)/ - JF &')( ,1%*1-@ <!)$! ,1%7)6"/ /(&6"'(/ (!" .%<"1 6)7)/)%' $%&1/"<%19 1"Y&)1"6 2%1 (1-'/2"1 (% - 0+C )'/()(&()%' 2%1 (!" @-?%1)' j)'"/)%.%*5 %1 OP"1$)/" +$)"'$"=+(&6"'(/ @&/( $%@,."("(!" 2%..%<)'* 1"Y&)1"@"'(/D I= JF /"@"/("1
%1-`F(Y&6D(1 R+C-(%<2)/21 68\%1(&5(1%6D+Z0%12%1-W.DF R-1.")Y<",./,1

| Course Number | Course Title | Units |
|---|---|---|
| jcN+T=IR | W%.2 #67-'$"6 | I &')( |
| jcN+T=IG | H"*)'')'* >)$9."8-.. | I &')( |
| jcN+T=IJ | c'("1@"6)-(" >)$9."8-.. | I &')( |
| jcN+T=IT | #67-'$"6 >)$9."8-.. | I &')( |
| jcN+T=IV | H"*)'')'* "'')/ | I &')( |
| jcN+T=RF | c'("1@"6)-(" "'')/ | I &')( |
| jcN+T=RI | #67-'$"6 "'')/ | I &')( |
| jcN+T=RQ | +$&8- d)7)'* | R &')(/ |
| jcN+T=RM | +$&8- d)7)'* #67-'$"6 | R &')(/ |
| jcN+T=RJ | +(&6)% 05$.)'* | I &')( |
| jcN+T=RT | +(&6)% 05$.)'* #67-'$"6 | I &')( |
| jcN+IR=RF | U,"' 3-("1 d)7"1 | I=G &')(/ |
| jcN+IR=RR | #67-'$"6 S-1)'" d)7"1 | I=G &')(/ |
| | | |
| #1"- JD "-@ +,%1(/ | | |
| jcN+V=FQ | H-/"8-..;+%2(8-.. #67-'$"6 | I &')( |
| jcN+V=FM | H"*)'')'* H-/9"(8-.. | I &')( |
| jcN+V=FG | c'("1@"6)-(" H-/9"(8-.. | I &')( |
| jcN+V=FJ | #67-'$"6 H-/9"(8-.. | I &')( |
| jcN+V=FV | +%$$"1 H"*)'')'* | I &')( |
| jcN+V=F` | +%$$"1 #67-'$"6 | I &')( |
| jcN+V=IF | +%$$"1 c'("1@"6)-(" | I &')( |
| jcN+V=IR | H-/"8-..;+%2(8-.. H"*)'')'* | I &')( |
| jcN+V=IQ | H-/"8-..;+%2(8-.. c'("1@"6)-(" | I &')( |

| Course Number | Course Title | Units |
|---|---|---|
| #b0fFMT | f)/(%15 %2 S%6"1' #1$!)("$(&1" | Q&')(/ |
| #b0fFGI | #1$!)("$(&1-. W1-,!)$/D d1-<)'* e +9"($!)'* | Q&')(/ |
| #b0fFGR | #1$!)("$(&1-. W1-,!)$/D 0%.%1 b"'6"1)'* | Q&')(/ |
| #b0fFGQ | c'(1%6&$()%' (% #1$!)("$(&1-. -'6 O'7)1%' @"'(-. d"/)*' | Q&')(/ |
| #b0fFGJ | H-/)$ #1$!)("$(&1-. d"/)*' | Q&')(/ |
| #b0fFGT | #1$!)("$(&1-. S%6". S-9)'* | I&')( |
| #b0fFJI | #1$!)("$(&1-. d"/)*' c | Q&')(/ |
| #b0fFJR | #1$!)("$(&1-. d"/)*' cc | Q&')(/ |
| #b0fFJQ | #1$!)("$(&1-. d"/)*' ccc | Q&')(/ |
| #b0fFTR | f)/(%15 %2 X-'6/$-," #1$!)("$(&1" | Q&')(/ |
| #b +FFI# | +&17"5 %2 3"/("1' #1( c | Q&')(/ |
| #b +FFI#f | f%'%1/ +&17"5 %2 3"/("1' #1( c | Q&')(/ |
| #b +FFIH | +&17"5 %2 3"/("1' #1( cc | Q&')(/ |
| #b +FFIHf | f%'%1/ +&17"5 %2 3"/("1' #1( cc | Q&')(/ |
| #b +FFId | +&17"5 %2 RF(! 0"'(&15 #1( | Q&')(/ |
| #b +FFIdf | f%'%1/ +&17"5 %2 RF(! 0"'(&15 #1( | Q&')(/ |
| #b +FFIO | d"/)*' )' +%$)"(5 | Q&')(/ |
| #b +FFIW | f)/(%15 %2 >!%(%*1-,!5 | Q&')(/ |
| #b +FFI_ | +&17"5 %2 N%' 3"/("1' #1(D #21)$-A U$"-')-A -'6 c'6)*"'%&/ N%1(! #@"1)$- | Q&')(/ |
| #b +FFM | #1( #,,1"$)-()%' | Q&')(/ |
| #b +FFT | !" #1( %2 #/)- | Q&')(/ |
| #b +FIF | #@"1)$-' #1(D # S&.()$&.(&1-. #,,1%-$! | Q&')(/ |
| #b +FIQ | #21)$-' #@"1)$-' #1( f)/(%15 | Q&')(/ |
| #b +FIM | 3%@"' )' #1( f)/(%15 | Q&')(/ |
| #b +FQI# | H"*)''')'* d1-<)'* | Q&')(/ |
| #b +FQIH | OP,1"//)7" d1-<)'* | Q&')(/ |
| #b +FQI0 | b",1"/"'(-()%'-. d1-<)'* | Q&')(/ |
| #b +FQQ# | <% d)@"'/)%'-. d"/)*' | Q&')(/ |
| #b +FQQ0 | 0%.%1 d"/)*' | Q&')(/ |
| #b +FJR# | H-/)$ >!%(%*1-,!5 | Q&')(/ |
| #b +FJRH | H.-$9 -'6 3!)(" >!%(%*1-,!5 | Q&')(/ |
| #b +FJR0 | 0%.%1 >!%(%*1-,!5 | Q&')(/ |
| #b +FJRd | +(&6)% >!%(%*1-,!5 | Q&')(/ |
| #b +FJG# | 0"1-@)$/ f-'68&).6)'* | Q&')(/ |
| #b +FJGH | 0"1-@)$/ f-'68&).6)'* cc | Q&')(/ |
| #b +FJG0 | 0"1-@)$/ f-'68&).6)'* ccc | Q&')(/ |
| #b +FJT# | 0"1-@)$/ >%("1h/ 3!"". | Q&')(/ |
| #b +FJTH | 0"1-@)$/ >%("1h/ 3!"". | Q&')(/ |
| #b +FVG# | +$&.,(&1" | Q&')(/ |

| Course Number | Course Title | Units |
|---|---|---|
| #b +FVGH | +$&.,(&1" | Q&')(/ |
| #b +FVV# | S"(-. +$&.,(&1" -'6 S"(-./@)(!)'* | Q&')(/ |
| #b +FVVH | S"(-. +$&.,(&1" -'6 S"(-./@)(!)'* | Q&')(/ |
| #+X#FJF# | #@"1)$-' +)*' X-'*&-*" c | G&')(/ |
| #+X#FJFH | #@"1)$-' +)*' X-'*&-*" cc | G&')(/ |
| d#N0FJI | d-'$" )' #@"1)$-D # 0&.(&1-. >"1/,"$()7" | Q&')(/ |
| d#N0FJIf | f%'%1/ d-'$" )' #@"1)$-D # 0&.(&1-. >"1/,"$()7" | Q&')(/ |
| ONWXFFI# | O'*.)/! 0%@,%/)()%' | Q&')(/ |
| ONWXFFIH | 01)()$-. !)'9)'* !1%&*! X)("1-(&1" | Q&')(/ |
| ONWXFFI0 | 01)()$-. !)'9)'* -'6 31)()'* | Q&')(/ |
| ONWXFFG# | +&17"5 %2 O'*.)/! X)("1-(&1" | Q&')(/ |
| ONWXFFGH | +&17"5 %2 O'*.)/! X)("1-(&1" R | Q&')(/ |
| ONWXFFJ# | 3%1.6 X)("1-(&1" | Q&')(/ |
| ONWXFFJ#f | f%'%1/ 3%1.6 X)("1-(&1" | Q&')(/ |
| ONWXFFJH | 3%1.6 X)("1-(&1" R | Q&')(/ |
| ONWXFFJHf | f%'%1/ 3%1.6 X)("1-(&1" R | Q&')(/ |
| ONWXFFT# | #@"1)$-' X)("1-(&1" I | Q&')(/ |
| ONWXFFTH | #@"1)$-' X)("1-(&1" R | Q&')(/ |
| ONWXFIF | 0!).61"'h/ X)("1-(&1" | Q&')(/ |
| ONWXFIR | #21)$-' #@"1)$-' X)("1-(&1" | Q&')(/ |
| ONWXFIQ | C=+= X-()'% X)("1-(&1" | Q&')(/ |
| ONWXFIV | #/)-' #@"1)$-' X)("1-(&1" | Q&')(/ |
| ONWXFMI | X)("1-(&1" -'6 K).@ | Q&')(/ |
| ONWXFMQ | 0.-//)$-. S5(!%.%*5 | Q&')(/ |
| ONWXFMQf | f%'%1/ 0.-//)$-. S5(!%.%*5 | Q&')(/ |
| ONWXFMM | !" H)8." #/ X)("1-(&1" | Q&')(/ |
| ONWXFMJ | 0%'("@,%1-15 #@"1)$-' S&.() 0&.(&1-. X)("1-(&1" | Q&')(/ |
| ONWXFMJf | f%'%1/ 0%'("@,%1-15 #@"1)$-' S&.() 0&.(&1-. X)("1-(&1" | Q&')(/ |
| ONWXFMT | c'(1%6&$()%' (% >%"(15 | Q&')(/ |
| ONWXFMV | c'(1%6&$()%' (% +!-9"/,"-1" | Q&')(/ |
| ONWXFMVf | f%'%1/ c'(1%6&$()%' (% +!-9"/,"-1" | Q&')(/ |
| ONWXFM` | S%6"1' K)$()%' | Q&')(/ |
| ONWXFM`f | f%'%1/ S%6"1' K)$()%' | Q&')(/ |
| ONWXFTF | 01"-()7" 31)()'* | Q&')(/ |
| ONWXFTI | 31)()'* K)$()%' | Q&')(/ |
| ONWXFTR | 31)()'* >%"(15 | Q&')(/ |
| ONWXFVF | 4%)$"/D !" X)("1-15 #1(/ S-*-B)'" | R&')(/ |
| ONWXFVI | 4%)$"/D c'("1@"6)-(" X)("1-15 #1(/ S-*-B)'" | R&')(/ |
| Kd# FQR | f)/(%15 %2 K-/!)%' | Q&')(/ |

d"*1""/ -'6 0"1()2)$-("/

| Course Number | Course Title | Units |
|---|---|---|
| Kd# FVV | K-/!)%' -'6 b-$" )' #@"1)$- | Q&')(/ |
| KbN0FFI# | H"*)'')'* K1"'$! | G&')(/ |
| KbN0FFIH | H"*)'')'* K1"'$! | G&')(/ |
| KbN0FFR# | c'("1@"6)-(" K1"'$! | G&')(/ |
| KbN0FFRH | c'("1@"6)-(" K1"'$! | G&')(/ |
| KbN0FFQ# | #67-'$"6 K1"'$! U1-. -'6 31)(("' 0%@,%/)()%' | G&')(/ |
| KbN0FFQH | #67-'$"6 K1"'$! U1-. -'6 31)(("' 0%@,%/)()%' | G&')(/ |
| KbN0FGF# | H-/)$ K1"'$! 0%'7"1/-()%' -'6 0&.(&1" | Q&')(/ |
| KbN0FGFH | H-/)$ K1"'$! 0%'7"1/-()%' -'6 0&.(&1" | Q&')(/ |
| KbN0FGI# | c'("1@"6)-(" K1"'$! 0%'7"1/-()%' -'6 0&.(&1" | Q&')(/ |
| KbN0FGIH | c'("1@"6)-(" K1"'$! 0%'7"1/-()%' -'6 0&.(&1" | Q&')(/ |
| KbN0FJR | #' c'(1%6&$()%' (% (!" 0&.(&1" %2 K1-'$" | Q&')(/ |
| WObSFFI# | H"*)'')'* W"1@-' | G&')(/ |
| WObSFFIH | H"*)'')'* W"1@-' | G&')(/ |
| WObSFFR# | c'("1@"6)-(" W"1@-' | G&')(/ |
| WObSFFRH | c'("1@"6)-(" W"1@-' | G&')(/ |
| fc+ FFM# | 3"/("1' 0)7).)B-()%' cD >1"!)/(%15 (% IGFF 0O | Q&')(/ |
| fc+ FFMH | 3"/("1' 0)7).)B-()%' ccD IGFF 0O (% >1"/"'( | Q&')(/ |
| fc+ FIR | | |

| Course Number | Course Title | Units |
|---|---|---|
| _>N+FGF# | H-/)$ _-,-'"/" 0%'7"1/-()%' -'6 0&.(&1" | Q&')(/ |
| _>N+FGFH | H-/)$ _-,-'"/" 0%'7"1/-()%' -'6 0&.(&1" | Q&')(/ |
| X# NFGF# | X-()' W1-@@-1e +(1&$(&1" -'6 b%@-' 0&.(&1" | Q&')(/ |
| SC+0FFI | S&/)$ f)/(%15D S"6)"7-.A b"'-)//-'$" -'6 H-1%Y&" >"1)%6/ | Q&')(/ |
| SC+0FFIf | f%'%1/ S&/)$ f)/(%15D S"6)"7-.A b"'-)//-'$" -'6 " | |

| G&')(/ Course Number | Course Title | Units |
|---|---|---|
| SC+0FMV | +5@,!%'5 U1$!"/(1- | I&')( |
| SC+0FM` | +5@,!%')$ H-'6 | I&')( |
| SC+0FGI | _-BB H-'6 | R&')(/ |
| SC+0FGR# | _-BB 0%@8%0 O-1.5 | I&')( |
| SC+0FGM | f)/(%15 %2 b%$9 -'6 b%.. S&/)$ | Q&')(/ |
| SC+0FGG | 3%1.6 S&/)$ | Q&')(/ |
| SC+0FGJ | >"1$&//)%' O'/"@8." | I&')( |
| SC+0FJR# | +%.% >"12%1@-'$")' _-BB -'6 >%,&.-1 S&/)$ | I&')( |
| SC+0FJ`H | +%'*<1)()'*A X"7". R | Q&')(/ |
| >fCXFFI | c'(1%6&$()%' (% >!).%/%,!5 | Q&')(/ |
| >fCXFFR | c'(1%6&$()%' (% X%*)$ | Q&')(/ |
| >fCXFFQ | c'(1%6&$()%' (% O(!)$/ | Q&')(/ |
| >fCXFFM | 0%@,-1-()7" b".)*)%'/ | Q&')(/ |
| >fCXFFG | c'(1%6&$()%' (% +%$)-. -'6 >%.)()$-. >!).%/%,!5 | Q&')(/ |
| >fCXFIT | X%*)$ e 01)()$-. b"-/%')'* | Q&')(/ |
| >fCXFRI | 3%1.6 >!).%/%,!"1/ %' d"-(! -'6 (!" W%%6 X)2" | Q&')(/ |
| >fCXFRR | >!).%/%,!5 %2 b".)*)%' | Q&')(/ |
| +_+ FFI | c'(1%6&$()%' (% O(!')$ -'6 +%$)-._&/()$" +(&6)"/ | Q&')(/ |
| +>#NFFI# | H"*)'')'* +,-')/! | G&')(/ |
| +>#NFFIH | H"*)'')'* +,-')/! | G&')(/ |
| +>#NFFR# | c'("1@"6)-(" +,-')/! | G&')(/ |
| +>#NFFRH | c'("1@"6)-(" +,-')/! | G&')(/ |
| H-/)$ +,)%+ #NFFQ# 0 | #67-'$"6 +,-')/! U1-. -'6 31)(("' 0%@,%/)()%' | G&')(/ |
| +>#NFFQH | #67-'$"6 +,-')/! U1-. -'6 31)(("' 0%@,%/)()%' | G&')(/ |
| +>#NFGF# | H-/)$ +,-')/! 0%'7"1/ 0%'7"1/ 0 - 0%@ | |

| Course Number | Course Title | Units |
|---|---|---|
| fO#FIM0 | +&17"5 %2 K).@D W-'*/("1 -'6 d"("$()7" K).@/ | Q&')(/ |
| fO#FIG | c'(1%6&$()%' (% K).@ +(&6)"/ | Q&')(/ |
| fO#FI`# | 4)/&-. +,"$(-$."D >1-$()$-. O22"$(/ -'6 S%()%' W1-,!)$/ 2%1 0)'"@- | Q&')(/ |
| fO#FRF# | +(&6)% !"-("1 >1%6&$()%' 3%19/!%,D #@"1)$-' b",1"/"'(-()%'-. | Q&')(/ |
| fO#FRM | +)'*." 0-@"1- >1%6&$()%' | Q&')(/ |
| 3WL+FFR | 3%@"' )' (!" #1(/D S&.()$&.(&1-. >"1/,"$()7"/ | Q&')(/ |

II. Communications and Media (18 units)

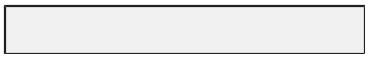
| Course Number | Course Title | Units |
|---|---|---|
| #dS_FIT | c'(1%6&$()%' (% f%@".-'6 +"$&1)(5 | Q&')(/ |
| #dS_FRI | 0%@ @&')(5 b".-()%'/ | Q&')(/ |
| #dS_FRQ | >%.)$" b",%1( 31)()'* | Q&')(/ |
| #N fFFM | c'(1% (% X)'*&)/()$ #'(!1%,%.%*5 | Q&')(/ |
| #b +FGG | c'(1%6&$()%' (% 0%@,&("1 #1(/ | Q&')(/ |
| #b +FGT# | #')@-()%' c | M&')(/ |
| #b +FGTH | #')@-()%' cc | M&')(/ |
| #b +FGT0 | #')@-()%' ccc | M&')(/ |
| #b +FJR# | H-/)$ >!%(%*1-,!5 | Q&')(/ |
| #b +FJRH | H.-$9 -'6 3!)(" >!%(%*1-,!5 | Q&')(/ |
| #b +FJR0 | 0%.%1 >!%(%*1-,!5 | Q&')(/ |
| #b +FJRd | +(&6)% >!%(%*1-,!5 | Q&')(/ |
| HC+NFMF | +-."/ +(1-("*)"/ | Q&')(/ |
| HC+NFGJ | S-19"()'* >1)'$),."/ | Q&')(/ |
| HC+NFJJ | f&@-' b".-()%'/)' H&/)'"// | Q&')(/ |
| HC+NFTV | H&/)'"// 0%@ @&')$-()%' | Q&')(/ |
| HC+NFVI | #67"1()/)'* >1)'$),."/ | Q&')(/ |
| 0f+ FGV | O0 X-'*&-*" -'6 X)("1-$5 0&11)$&.&@ | Q&')(/ |
| 0c+ FFR | c'(1%6&$()%' (% 0%@,&()'* | M&')(/ |
| 0USSFFI | >&8.)$ +,"-9)'* | Q&')(/ |
| 0USSFFIf | f%'%1/ >&8.)$ +,"-9)'* | Q&')(/ |
| 0USSFFM | +@-.. W1%&, d)/$&//)%' | Q&')(/ |
| 0USSFFT | +&17"5 %2 0%@ @&')$-()%'D 0-1""1 | Q&')(/ |
| 0USSFFV | c'("1,"1/%'-. 0%@ @&')$-()%' | Q&')(/ |
| 0USSFIF | c'(1%6&$()%' (% >"1/&-/)%' | Q&')(/ |
| 0USSFIFf | f%'%1/ c'(1%6&$()%' (% >"1/&-/)%' | Q&')(/ |
| 0USSFIR | c'("1$&.(&1-. 0%@ @&')$-()%' | Q&')(/ |
| 0USSFRF | #1*&@"'(-()%' -'6 d"8-(" | Q&')(/ |
| 0UCNFRM | >"1/%'-. W1%<(! | Q&')(/ |
| ONWXFFI# | O'*.)/! 0%@,%/)()%' | Q&')(/ |

| Course Number | Course Title | Units |
|---|---|---|
| ONWXFFIH | 01)()$-. !)'9)'* !1%&*! X)("1-(&1" | Q&')(/ |
| ONWXFFI0 | 01)()$-. !)'9)'* -'6 31)()'* | Q&')(/ |
| ONWXFFI0f | f%'%1/ 01)()$-. !)'9)'* -'6 31)()'* | Q&')(/ |
| ONWXFTF | 01"-()7" 31)()'* | Q&')(/ |
| ONWXFTI | 31)()'* K)$()%' | Q&')(/ |
| ONWXFTR | 31)()'* >%"(15 | Q&')(/ |
| ONWXFVF | 4%)$"/D !" X)("1-15 #1(/ S-*-B)'" | R&')(/ |
| ONWXFVI | 4%)$"/Dc'("1@"6)-(" X)("1-15 #1(/ S-*-B)'" | R&')(/ |
| WdO+FFI | #6%8" 01"-()7" #,,/ 2%1 W1-,!)$ d"/)*' | Q&')(/ |
| WdO+FFR | f)/(%15 %2 S"6)- -'6 0%@ @&')$-()%' | Q&')(/ |
| WdO+FFQ | c'(1%6&$()%' (% W1-,!)$ d"/)*' | Q&')(/ |
| WdO+FFM | 4)/&-. d"/)*' >1-$()$" | M&')(/ |
| WdO+FFT | d)*)(-.c..&/(1-()%'Dc..&/(1-(%1 | M&')(/ |
| WdO+FFV | >!%(%/!%, 2%1 d"/)*'"1/ | Q&')(/ |
| WdO+FF` | c'(1%6&$()%' (% 5,%*1-,!5 | Q&')(/ |
| WdO+FII | H.%*/ -'6 +)(" d"7".%, @"'(D 3%16>1"// | I&')( |
| WdO+FIR# | c'(1%6&$()%' (%c'("1'"( S-19"()'* | I&')( |
| WdO+FIRH | +%$)-. S"6)- S-19"()'* | I&')( |
| WdO+FRF# | Cm d"/)*' I | M&')(/ |
| WdO+FRFH | Cm d"/)*' R | M&')(/ |
| WdO+FRI# | 3"8 d"7".%, @"'( I | M&')(/ |
| WdO+FRIH | 3"8 d"7".%, @"'( R | M&')(/ |
| WdO+FRG | >%1(2%.)% d"7".%, @"'( | Q&')(/ |
| f 0fFFV | 0%@ @&')$-()%' 2%1 f"-.(! 0-1" >"1/%''". | R&')(/ |
| SC+0FJQH | 0%@ @"1$)-. S&/)$ >1%6&$()%' | Q&')(/ |
| SC+0FJM | +%&'6 d"/)*' | Q&')(/ |
| SC+0FJG# | b"$%16)'* #1(/c | Q&')(/ |
| SC+0FJGH | b"$%16)'* #1(/cc | Q&')(/ |
| SC+0FJG0 | #&6)% S)P)'* e >1%6&$()%' | Q&')(/ |
| SC+0FJJ | d)*)(-. #&6)% -'6 N%(-()%' | I&')( |
| SC+0FJT# | 01"-()'* S&/)$ 2%1 K).@A 4A-'6 W-@)'*DK%&'6-()%'/ | Q&')(/ |
| SC+0FJTH | 01"-()'* S&/)$ 2%1 K).@A 4-'6 W-@)'*D "$!')Y&"/ | Q&')(/ |
| SC+0FJ`H | +%'*<1)()'*AX"7". R | Q&')(/ |
| >SW FII | >-19 0%@ @&')$-()%'/ | R&')(/ |
| fO#FFG# | c'(1%6&$()%' (% K).@;4)6"% >1%6&$()%' | Q&')(/ |
| fO#FFGH | K).@;4)6"% >1%6&$()%' cc | Q&')(/ |
| fO#FFJ# | 31)()'* 2%1 K).@ -'6 "."7)/)%' | Q&')(/ |
| fO#FFT# | #$()'* 2%1 K).@ -'6 "."7)/)%' | Q&')(/ |
| fO#FFTH | #$()'*;d)1"$()'* 2%1 K).@ -'6 "."7)/)%' | Q&')(/ |

IV. Science and Math (18 units)

| Course Number | Course Title | Units |
|---|---|---|
| #N fFFI | c'(1%6&$()%' (% >!5/)$-. #'(!1%,%.%*5 | Q&')(/ |
| #+ bFFG | >.-'"(-1)&@ #/(1%'%@5 | R&')(/ |
| #+ bFIF | +%.-1 +5/(" @ #/(1%'%@5 | Q&')(/ |
| #+ bFII | +("..-1 #/(1%'%@5 | Q&')(/ |
| #+ bFIM | X)2" )' (!" C')7"1/" | Q&')(/ |
| #+ bFRF | K-@).5 %2 (!" +&' | M&')(/ |
| #+ bFRFf | f%'%1/ K-@).5 %2 (!" +&' | M&')(/ |
| #+ bFRI | X)2"/(5."/ %2 (!" +(-1/ | M&')(/ |
| #+ bFRIf | f%'%1/ X)2"/(5."/ %2 (!" +(-1/ | M&')(/ |
| #+ bFRR | K1%@ H)* H-'* (% H.-$9 f%."/ | Q&')(/ |
| #+ bFQF | K)".6 #/(1%'%@5 | I&')( |
| HcUXFFR | O'7)1%'@"'(-. H)%.%*5 | Q&')(/ |
| HcUXFFRX | O'7)1%'@"'(-. H)%.%*5 X-8%1-(%15 | I&')( |
| HcUXFIF | c'(1%6&$()%' (% H)%.%*5 | Q&')(/ |
| HcUXFIFX | c'(1%6&$()%' (% H)%.%*5 X-8 | I&')( |
| HcUXFII | f&@-' H)%.%*5 | M&')(/ |
| HcUXFIR | c'(1%6&$()%' (% O$%.%*5 -'6 3).6.)2" | M&')(/ |
| HcUXFIQ | N-(&1-. f)/(%15 %2 0-.)2%1')- | Q&')(/ |
| HcUXFIM | 0-.)2%1')- >.-'(/ -'6 #')@-./ | M&')(/ |
| HcUXFIV | S-1)'" H)%.%*5 | M&')(/ |
| HcUXFRR | W"'"()$/ | M&')(/ |
| HcUXFRQ | c'(1%6&$()%' (% c'2"$()%&/ d)/"-/"/ | Q&')(/ |
| HcUXFRM | H)%)' (!" N"</ | Q&')(/ |
| HcUXFQG | H)%.%*5 %2 H)16/ | M&')(/ |
| HcUXFQJ | #')@-. H"!-7)%1 | Q&')(/ |
| HcUXFQT | O7%.&()%' X)2" %' O-1(! | Q&')(/ |
| HcUXFQV | H)%6)7"1/)(5 -'6 OP()'$()%'D f%(/,%(/A 01)/)/ -'6 0%'/"17-()%' | Q&')(/ |
| HcUXFMF | U1*-')/@-. H)%.%*5 | M&')(/ |
| HcUXFMI | >1)'$),."/ %2 #')@-. H)%.%*5 | G&')(/ |
| HcUXFMR | >1)'$),."/ %2 >.-'( H)%.%*5 | G&')(/ |
| HcUXFMQ | >1)'$),."/ %2 0".. H)%.%*5 | G&')(/ |
| HcUXFMG | S)$1%8)%.%*5 | G&')(/ |
| HcUXFMT | f&@-' #'-(%@5 | G&')(/ |
| HcUXFMV | f&@-' >!5/)%.%*5 | G&')(/ |
| HcUXFGF | f&@-' 0-6-7"1 d)//"$()%' | I&')( |
| HcUXFGG | H)%.%*5 %2 +"P | Q&')(/ |
| HcUXFGJ | O$%.%*5 %2 (!" +)"11- N"7-6- | Q&')(/ |
| HcUXFGV | K)".6 O$%.%*5 | Q&')(/ |

| Course Number | Course Title | Units |
|---|---|---|
| S# fFFI | > | |



E d"@%'/(1-(" $%@,&(-()%'-.A"/()@-()%'A-'6,1%8."@ /%.7)'* /9)../=
E 0%'/(1&$( @-(!"@-()$-. @%6"./A61-< $%'$.&/)%'/21%@ (!"/" @%6"./A-'6 $%@ @&')$-(" (!")1 $%'$.&/)%'/=
E K%1@&.-(" -'6("/( @-(!"@-()$-. $%'?"$(&1"/=
E #6-,( *"'"1-. 6-(- /$)"'$" ("$!')Y&"/ (% $%&1/" /,"$)2)$ ,1%8."@/=
E d"@%'/(1-(" (!" -8).)(5 (% -'-.5B",1%8."@/ )'7%.7)'* 6-(-A&/)'* ("$!')Y&"/ -,,1%,1)-(" (% (!" $%&1/" $%'("'( -'6 ."7". %2 /(&65=

Major Core Requirements (23 units)

| Course Number | Course Title | Units |
| --- | --- | --- |
| U'.5%'"D<br>S# fFFQ# | | |

# Music

## COMMERCIAL MUSIC

### Certificate of Achievement

!" 3"/( 4-.."5 0%.."*" 0%@ @"1$)-. S&/)$ 0"1()2)$-(" %2 #$!)"7"@"'(A - IJ (% IV &')( ,1%*1- @A %22"1/ 2%&1 6)/()'$( $-1""1 ,-(!/D b"$%16)'* #1(/A S&/)$ >1%6&$()%'A +%'*<1)()'*A -'6 01"-()'* S&/)$ 2%1 K).@A 4 e W-@)'*= !" $%&1/"/ -1" 6"/)*'"6 2%1 /(&6"'(/ %2 -.. ."7"./A ,1%7)6)'* !-'6/ %' "P,"1)"'$" -'6 (!%1%&*! (1-)')'*)' (!" $1"-()7" -'6 ("$!')$-. $!-.."'*"//,"$)2)$ (% $%@ @"1$)-. @&/)$= #.. %2 (!" 0%@ @"1$)-. S&/)$ ,-(!<-5/ -1" 6"/)*'"6 2%1 $%@,."()%')' - /)'*." -$-6"@)$ 5"-1=

### Program Learning Outcomes

C,%' /&$$"//2&. $%@,."()%' %2 (!)/,1%*1-@ - /(&6"'( <).. 8" -8." (%D
- E c6"'()25 !)/(%1)$-. (1"'6/ (!-( /!-,"6 (!" 6"7".%,@"'( -'6 6)//"@)'-()%' %2 ,%,&.-1 @&/)$=
- E d"@%'/(1-(" -' &'6"1/(-'6)'* %2 8&/)'"// -'6 @-19"()'* /(1-("*)"/ )' (!" @&/)$ )'6&/(15=
- E d"@%'/(1-(" - $%'$",(&-. -'6,1-$()$-. &'6"1/(-'6)'* %2 (!" 8-/)$/ %2 -&6)% "'*)'""1)'*=\b"$%16)'* #1(/^
- E d"@%'/(1-(" @&.() (1-$9 6)*)(-. -&6)% <%19/(-()%' \d#3^/9)../ /,"$)2)$ (% 1"$%16)'* -'6 @)P)'*=\b"$%16)'* #1(/A S&/)$ >1%6&$()%'^
- E d"@%'/(1-(" -' &'6"1/(-'6)'* %2 8&/)'"// -'6 @-19"()'* /(1-("*)"/ )' (!" @&/)$ )'6&/(15=\+%'*<1)()'*^
- E 31)(" - $%@,%/)(%' )' - $%@ @"1$)-. /%'* 2%1@-(=\+%'*<1)()'*^
- E 01"-(" @&/)$ 2%1 - 7-1)"(5 %2 @"6)-=\01"-()'* S&/)$ 2%1 K).@A 4 e W-@)'*^
- E d"@%'/(1-(" @&.() (1-$9 6)*)(-. -&6)% <%19/(-()%' \d#3^/9)../ /,"$)2)$ (% ScdcA /"Y&"'$)'*A $%@,%/)(%'A -'6 /%&'6 6"/)*'=\01"-()'* S&/)$ 2%1 K).@A 4 e W-@)'*^

### Major Core Requirements (4 units)

| Course Number | Course Title | Units |
|---|---|---|
| SC+0FQ`f | #,,.)"6 S&/)$D 0%@ @"1$)-. S&/)$ >1%6&$()%' | I&')( |
| SC+0FTF | S&/)$ H&/)'"// | Q&')(/ |

### Complete one of the following Career Tracks (12-14 units)gUu

| Course Number | Course Title | Units |
|---|---|---|
| b"$%16)'* #1(/ | | |
| SC+0FJG# | b"$%16)'* #1(/c | Q&')(/ |
| SC+0FJGH | b"$%16)'* #1(/cc | Q&')(/ |
| SC+0FJG0 | #&6)% S)P)'* e >1%6&$()%' | Q&')(/ |
| +"."$(%'"D | | |
| SC+0FGM | f)/(%15 %2 b%$9 -'6 b%.. S&/)$ | Q&')(/ |
| SC+0FGT | | |

2C+0EJC¾

gUuÞî

| Course Number |
| --- |

| Course Number | Course Title | Units |
|---|---|---|
| SC+0FTF | S&/)$ H&/)'"// | Q&')(/ |

R= 0% QT&')(/

%8" -<-16"6 -' #//%$)-(" d"*1""A - /(&6"'( @&/(D

I= #$!)"7" - *1-6" %2 Z0[ %1 8"(("1)' (!" @-?%1 1"Y&)1"@"'(/=
R= 0%@,."()%' %2 3 40A 0+C H1"-6(!A%1cWO 0 W"'"1-. O6&$-()%' ,-(("1'/= +(&6"'(/ <!%/" *%-.)/ (%%6 -.)/+(&6

| Course Number | Course Title | Units |
|---|---|---|
| HcUXFMR | >1)'$),."/ %2 >.-'( H)%.%*5 | G &')(/ |
| HcUXFMQ | >1)'$),."/ %2 0".. H)%.%*5 | G &')(/ |
| HcUXFMT | f&@-' #'-(%@5 | G &')(/ |
| HcUXFMV | f&@-' >!5/)%.%*5 | G &')(/ |
| 0fOSFIR# | U1*-')$ 0!"@)/(15 | G &')(/ |
| U'.5%'"▯<br>O0UNFFI# | >1)'$),."/ % | |

E C/" <).6.-'6 2)1" -'6 "@"1*"'$5 @"6)$-. 1"/,%'/" ("$!')Y&"/=
E d"7".%, @-,,)'* ,1%?"$(/ -'6 6"@%'/(1-(" (!" &/" %2 (!" (!1"" "."@"'(/ %2 *"%/,-()-. ("$!'%.%*5a Wc+A W>+A -'6 b"@%(" +"'/)'*=
E >.-' -'6 )@,."@"'( 8-$9$%&'(15 %7"1')*!( "P,"1)"'$"/=
E >.-'A 6"/)*'A -'6 $%@,."(" - @-)'("'-'$",1%?"$(=

Program Requirements (38-39 units)

| Course Number | Course Title | Units |
|---|---|---|
| >SW FIF | -'-*"@"'( | Q&')(/ |
| >SW FII | | R&')(/ |
| +"."$( %'"D<br>>SW FIR# | | R&')(/ |

| Course Number | Course Title | Units |
|---|---|---|
| NC bFRF | 3%1.6 K%%6 0&/(%@/ -'6 N&(1)()%' | Q&')(/ |
| >SW FIM | 0%'/"17-()%' %2 U&1 N-(&1-. b"/%&1$"/ | Q&')(/ |
| >SW FIT | H-/)$ f%1()$&.(&1" 2%1 >-19/ | Q&')(/ |
| >SW FRJ | b"*"''"1-()7" #*1)$&.(&1" 2%1 >-19/ | Q&')(/ |

%(-. 0"1()2)$-(" C')(/D RR&')(/

%8" -<-16"6 - $"1()2)$-("A - /(&6"'( @&/(D

I= 0%@,."(" -.. (!" @-?%1 1"Y!Ξ

| Course Number | Course Title | Units |
| --- | --- | --- |
| f¢+ FIM | f)/(%15 %2 (!" N-()7" N%1(! #@"1)$-'/ | Q&')(/ |
| f¢+ FIJ | S"P)$-' #@"1)$-' f)/(%15 | Q&')(/ |
| f¢+ FIT# | C')("6 +(-("/ f)/(%15 | Q&')(/ |
| | | |

## Program Learning Outcomes

C,%' /&$$"//2&. $%@,."()%' %2 (!)/ ,1%*1-@ - /(&6"'( <).. 8" -8." (%0

- E 0%@ @&')$-(" %1-..5 -'6 )' <1)()'* $%1" ,!5/)$-. ,1)'$),."/A (!" 1"/&.(/ %2 "P,"1)@"'(/A -'6 (!")1 -'-.5/)/ %2 ,!5/)$-. ,1%8."@/=
- E +"(&, -' "P,"1)@"'(A $%.."$( -'6 -'-.5B" 6-(-A)6"'()25 /%&1$"/ %2 "11%1A -'6 )'("1,1"( 1"/&.(/=
- E C/" 8-/)$ /%2(<-1"A /&$! -/ <%16 ,1%$"//)'*A /,1"-6/!""(A -'6 *1-,!)'* ,1%*1-@/=
- E c6"'()25 (!" "//"'()-. -/,"$(/ %2 - ,1%8."@ -'6 2%1@&.-(" - /(1-("*5 2%1 /%.7)'* (!" ,1%8."@=
- E O/()@-(" (!" /%.&()%' (% - ,1%8."@A -,,.5 -,,1%,1)-(" ("$!')Y&"/ (% -11)7" -( - /%.&()%'A ("/( (!" $%11"$('"// %2 (!")1 /%.&()%'A)'("1,1"( (!")1 1"/&.( -'6 $%''"$( )( (% 1".-("6 -1"-/ %2 ,!5/)$/=

## Major Core Requirements (48 units) [DE

| Course Number | Course Title | Units |
|---|---|---|
| 0fOSFFI# | W"'"1-. 0!"@)/(15 | G&')(/ |
| 0fOSFFIH | W"'"1-. 0!"@)/(15 | G&')(/ |
| >fg+FFM# | O'*)'""1)'*>!5/)$/ S"$!-')$/ | G&')(/ |
| >fg+FFMH | O'*)'""1)'*>!5/)$/ O."$(1)$)(5 -'6 S-*'"()/@ | G&')(/ |
| >fg+FFM0 | O'*)'""1)'*>!5/)$/ X)*!(A f"-(A -'6 3-7"/ | G&')(/ |
| +"."$(%'"D<br>S# fFFQ#<br>S# fFFQ#f | <br>0-.$&.&/ -'6#'-.5()$-. W"%@"(15<br>f%'%1/ 0-.$&.&/ -'6#'-.5()$-. W"%@"(15 | <br>G&')(/<br>G&')(/ |
| +"."$(%'"D<br>S# fFFQH<br>S# fFFQHf | <br>0-.$&.&/ -'6#'-.5()$-. W"%@"(15<br>f%'%1/ 0-.$&.&/ -'6#'-.5()$-. W"%@"(15 | <br>G&')(/<br>G&')(/ |
| S# fFFM# | c'("1@"6)-(" 0-.$&.&/ | G&')(/ |
| S# fFFMH | d)22"1"'()-. OY&-()%'/ | M&')(/ |
| S# fFFM- | | |

| Course Number | Course Title | Units |
|---|---|---|
| S# fFFMH | d)22"1"'()-. OY&-()%'/ | M&')(/ |
| ONWbFRI | c'(1% 0%@,&()'* 2%1 +$)"'()/(/ -'6 0'*)'""1/ | Q&')(/ |

%(-. S-?%1 C')(/D QT&')(/

% 8" -<-16"6 -' #//%$)-(" d"*1""A - /(&6"'( @&/(D

I= #$!)"7" - *1-6" %2 Z0[ %1 8"(("1)' (!" @-?%1 1"Y&)1"@"'(/=
R= 0%@,."()%' %2 340A 0+C H1"-6(!A%1 cWO 0 W"'"1-. O6&$-()%',-(("1'/=+(&6"'(/ <!%/" *%-.)/ (% %8(-)' - 8-$!".%1:/ 6"*1"" /!%&.6 $%@,."(" (!" 0+C H1"-6(! %1 cWO 0 W"'"1-. O6&$-()%',-(("1'=
Q= 0%@,."(" -66)()%'-. 6"*1"" -,,.)$-8." &')(/ (% @""( (!" @)')@&@ JF &')( #//%$)-(" d"*1"" 1"Y&)1"@"'(/=

# Political Science

## LAW, PUBLIC POLICY AND SOCIETY

### Associate in Arts Degree for Transfer

!" #//%$)-(")' #1(/)' X-<A >&8.)$ >%.)$5 -'6 +%$)"(5 2%1 1-'/2"1 d"*1"" \## ^)/ 6"/)*'"6 (%,1%7)6" - /%.)6A @&.() 6)/$),.)'-15 .%<"1 6)7)/)%',1",-1-()%' 2%1 /(&6"'(/ <!%)'("'6 (%(1-'/2"1 (% - 0-.)2%1')- +(-(" C')7"1/)(5 \0+C^2%1 - 8-$!".%1:/ 6"*1"")' >%.)()$-. +$)"'$"A >&8.)$ >%.)$5A X-<A +%$)%.%*5A O$%'%@)$/A 01)@)'-. _&/()$"A 01)@)'%.%*5A W.%8-. c'("..)*"'$" -'6 N-()%'-. +"$&1)(5A c'("1'-()%'-. b".-()%'/A >!).%/%,!5A %1 /)@).-1 @-?%1= +(&6"'(/ @&/( $%@,."(" (!" 2%..%<)'* 1"Y&)1"@"'(/D I= JF /"@"/("1 %1 `F Y&-1("1 0+C (1-'/2"1-8." &')(/ R=(!" 0-.)2%1')- +(-(" C')7"1/)(5 W"'"1-. O6&$-()%' H1"-6(!,-(("1' \0+C WO H1"-6(!^a Ub(!" c'("1/"*@"'(-. W"'"1-. O6&$-()%' 1-'/2"1 0&11)$&.&@ \cWO 0^,-(("1'= Q= -@)')@&@ %2 IV /"@"/("1 %1 RT Y&-1("1 &')(/)' (!" @-?%1 %1 -1"- %2 "@,!-/)/ -/ 6"("1@)'"6 85 (!" $%@@&')(5 $%.."*" 6)/(1)$(= M= %8(-)'@"'( %2 - @)')@&@ *1-6",%)'( -7"1-*" \W>#^ %2 R=F= G= "-1' - *1-6" %2 0 \%1 >^ %1 8"(("1)' -.. $%&1/"/ 1"Y&)1"6 2%1 (!" @-?%1 %1 -1"- %2 "@,!-/)/=

### Program Learning Outcomes

C,%' /&$$"//2&. $%@,."()%' %2 (!)/,1%*1-@ - /(&6"'( <).. 8" -8." (%0
E 07-.&-(" 6)7"1/" 7)"<,%)'(/1".-("6 (%(!" !&@-' "P,"1)"'$"
E #'-.5B",%.)()$-./$)"'$" $%'$",(/ -'6 (!"%1)"/
E #1()$&.-(" "7)6"'$" 8-/"6 -1*&@"'(/

### Major Core Requirements (25 units)

units$vC

| Course Number | Course Title | Units |
|---|---|---|
| f¢+ FIT# | C')("6 +(-("/ f)/(%15 | Q&')(/ |
| U'.5%'"D<br>f¢+ FITH<br>f¢+ FITHf | <br>C')("6 +(-("/ f)/(%15<br>f%'%1/ C')("6 +(-("/ f)/(%15 | <br>Q&')(/<br>Q&')(/ |
| >+g0FFI | W"'"1-. >/5$!%.%*5 | Q&')(/ |
| +U0¢FFI | ¢'(1%6&$()%' (% +%$)%.%*5 | Q&')(/ |
| +U0¢FFR | +%$)-. >1%8."@/ | Q&')(/ |
| +U0¢FRF | +%$)%.%*5 %2 b $" -'6 0(!')$)(5 | Q&')(/ |
| +U0¢FRV | +%$)%.%*5 %2 W"'6"1 | Q&')(/ |
| +U0¢FMG | +%$)%.%*5 %2 f&@-' +"P&-.)(5 | Q&')(/ |
| 3WL+FFI | ¢'(1%6&$()%' (% 3%@"'h/ +(&6)"/ | M&')(/ |

%(-. S-?%1 C')(/D IV RI &')(/

0+C (1-'/2"1-8." "."$()7"/ $%&1/"/ -1" 1"Y&)1"6 <!"' (!" @-?%1 &')(/ ,.&/ (1-'/2"1 WO &')(/ (%(-.)/ ."// (!-' JF=

## Psychology

2

## PSYCHOLOGY

### Associate in Arts Degree

!" #//%$)-(" )' #1(/ )' >/5$!%.%*5 ,1%*1-@ ,1%7)6"/ .%<"1 6)7)/)%' "6&$-()%' (% /(&6"'(/ ,.-'')'* (% (1-'/2"1 (% 2%&1 5"-1 )'/()(&()%'/ -'6 @-?%1 )' >/5$!%.%*5 %1 2%1 (!%/" /(&6"'(/ 6"/)1)'* 2%&'6-()%'-. 9'%<."6*" )' >/5$!%.%*5= +(&6"'(/ @-5 -./% 8" ,1",-1"6 2%1 "'(15 ."7". ,%/)()%'/ )' 1".-("6 %$$&,-()%'/=

### Program Learning Outcomes

C,%' /&$$"//2&. $%@,."()%' %2 (!)/ ,1%*1-@ - /(&6"'( <).. 8" -8." (%0

- E d"/$1)8" (!" @-?%1 $%'$",(/A (!"%1")$-. ,"1/,"$()7"/A "@,)1)$-. 2)'6)'*/A -'6 !)/(%1)$-. (1"'6/)' ,/5$!%.%*5=
- E d"/$1)8" (!" -'-(%@5 -'6 2&'$()%' %2 (!" @-?%1 $%@,%'"'(/ %2 (!" '"17%&/ /5/("@A -'6 (!" ,!5/)%.%*)$-. 8-/)/ %2 '"&1%'-. $%@ @&')$-()%'A)'$.&6)'* !%< 61&*/A /(1"//A '&(1)()%'A)'("1,"1/%'-. -((1-$()%' -'6 %(!"1 "P%*"'%&/ 2-$(%1/ -22"$( (!" 2&'$()%' %2 (!" '"17%&/ /5/("@=
- E OP,.-)' !%< ,/5$!%/%$)-. 2-$(%1/ )'2.&"'$" 8"!-7)%1 -'6 -(()&6"/A -'6 1"$%*')B" (!" $%@,."P)(5 %2 /%$)%$&.(&1-. -'6 )'("1'-()%'-. 6)7"1/)(5=
- E +,"$)25 !%< ,/5$!%.%*)$-. ,1)'$),."/ -1" -,,.)"6 (% 1"-..)2" /)(&-()%'/)' 8&/)'"//A)'6&/(15A $!).6 1"-1)'*A -'6 /%$)-.)'("1-$()%'/=
- E #'-.5B" 6-(- 85 /"."$()'* (!" -,,1%,1)-(" @"(!%6/A -$$&1-(".5 "7-.&-(" -'6 )'("1,1"( (!" 1"/&.(/A -'6 $%@@&')$-(" (!" 1"/&.(/)'$.&6)'* (!" ,1%,"1 &/" %2 (-8."/ -'6 *1-,!/=

### Major Core Requirements (14 units)

| Course Number | Course Title | Units |
|---|---|---|
| S# fFIF | 0."@"'(-15 +(-()/()$/ | M&')(/ |
| >+g0FFI | W"'"1-. >/5$!%.%*5 | Q&')(/ |
| >+g0FFR | OP,"1)@"'(-. >/5$!%,!5/)%.%*5 | M&')(/ |
| >+g0FFT | >!5/)%.%*)$-. >/5$!%.%*5 | Q&')(/ |

### Major Electives List A (6 units)

| Course Number | Course Title | Units |
|---|---|---|
| >+g0FF` | >/5$!%.%*5 %2 3%@"'D# S&.()$&.(&1-. >"1/,"$()7" | Q&')(/ |
| >+g0FIR | f&@-' W1%<(!-'6 d"7".%,@"'( | Q&')(/ |
| >+g0FIT | ¢1-. | |

| Course Number | Course Title | Units |
|---|---|---|
| >+g0FRG | ¢'(1%6&$()%' (% #8'%1@-. >/5$!%.%*5 | Q&')(/ |
| >+g0FQF | >/5$!%.%*5 %2 #66)$()%' -'6 +&8/(-'$" #8&/" | Q&')(/ |

%(-. S -?%1 C')(/0 RF RR &')(/

0+C (1-'/2 ⍰ Þ

### Program Learning Outcomes

C,%' /&$$"//2&. $%@,."()%' %2 (!)/ ,1%*1-@ - /(&6"'( <).. 8" -8." (%0
- E d"@%'/(1-(" -' &'6"1/(-'6)'* %2 (!" $%@,."P)(5 %2 - 1"-. "/(-(" (1-'/-$()%'=
- E d"@%'/(1-(" -' &'6"1/(-'6)'* %2 (!" 7-1)"(5 %2 $-1""1 %,()%'/ -7-).-8." (% (!%/" <)(! - 1"-. "/(-(" 8-$9*1%&'6 -'6 - +-."/,"1/%' .)$"'/"=
- E d"@%'/(1-(" (% (!" db0 (!-( (!"5 !-7" $%@,."("6 -.. %2 (!" 1"Y&)1"6 $.-//"/ '"$"//-15 (% 8" ".)*)8." (% (-9" (!" /(-(" .)$"'/)'* "P-@ 2%1 (!" b"-. O/(-(" +-."/,"1/%' .)$"'/"=
- E d"@%'/(1-(" -' &'6"1/(-'6)'* %2 (!" ."*-. -'6 "(!)$-. %8.)*-()%'/ %2 1"-. "/(-(" -*"'(/=

### Major Core Requirements (6 units)

| Course Number | Course Title | Units |
|---|---|---|
| bX+ F`F | >1)'$),."/ %2 b"-. O/(-(" | Q&')(/ |
| bX+ F`I | b"-. O/(-(" >1-$()$" | Q&')(/ |

### Major Electives (3 units)

| Course Number | Course Title | Units |
|---|---|---|
| HC+NFRV | H&/)'"// X-< | Q&')(/ |
| bX+ F`R | b"-. O/(-(" O$%'%@)$/ | Q&')(/ |
| bX+ F`Q# | X"*-. #/,"$(/ %2 b"-. O/(-(" c | Q&')(/ |
| bX+ F`M0 | b"-. O/(-(" #,,1-)/-. >1)'$),."/ -'6 >1%$"6&1"/ | Q&')(/ |
| bX+ F`G# | b"-. O/(-(" K)'-'$" | Q&')(/ |
| bX+ F`J# | b"-. O/(-(" c'7"/(@"'( c | Q&')(/ |
| bX+ F`` | >1%,"1(5 S-'-*"@"'( | Q&')(/ |

%(-. 0"1()2)$-(" C')(/D ` &')(/

% 8" -<-16"6 - $"1()2)$-("A - /(&6"'( @&/(D

I= 0%@,."(" -.. (!" @-?%1 1"Y&)1"@"'(/=
R= O-1' - *1-6" %2 Z0[ \%1 ]>]^ %1 8"(("1 2%1 -.. 1"Y&)1"6 $%&1/"/=

# Real Estate (Tuition-Free)

## REAL ESTATE BROKER LICENSE

### Certificate of Completion

3"/( 4-.."5 0%.."*" %22"1/ /(&6"'(/ -' %,,%1(&')(5 (% (-9" -.. %2 (!" $%&1/"/ '""6"6 (% %8(-)' - b"-. O/(-(" H1%9"1 X)$"'/" )' 0-.)2%1')-= !" 0-.)2%1')-d",-1(@"'( %2 b"-. O/(-(" \db0^1"Y&)1"/.)$"'/" -,,.)$-'(/ (% (-9" ")*!(1"-. "/(-(" $.-//"/ 8"2%1" (-9)'* (!" b"-. O/(-(" H1%9"1 "P-@A<!)$! @&/(8",-//"6 )' %16"1 (% %8(-)' - 1"'"<-8." 1"-. "/(-(" H1%9"1 X)$"'/"= # H1%9"1 X)$"'/" )/ '"$"//-15 )' 0-.)2%1')- 2%1 - ,"1/%' (% 8" -8." (% 8&5 %1 /".. 1"-. "/(-(" %'-'%(!"1h/ 8"!-.2 -'6 (% %,"' %'"h/ %<' 1"-. "/(-(" 2)1@= C,%' $%@,."()%' %2 (!" 0"1()2)$-(" 1"Y&)1"@"'(/A /(&6"'(/ <).. 8" ".)*)8." (% (-9" (!" b"-. O/(-(" H1%9"1 "P-@=# /(&6"'($-'(-9" (!)/ "P-@%'$" (!" /(&6"'(!-/6"@%'/(1-("6 (% (!" db0 (!-((!" /(&6"'(!-/$%@,."("6 (!" 1"Y&)1"6 $%&1/"<%19=0"1()2)$-(" !%.6"1/ <).. !-7" - /(1%'* "6&$-()%'-. 8-$9*1%&'6 (!-( <).. !"., (!"@ /&$$""6 )' ,-//)'* (!" "P-@=C,%' ,-//-*" %2 (!)/ "P-@A (!" 0"1()2)$-(" !%.6"1 <).. 8" )//&"6 - 0-.)2%1')- b"-. *P-@=  !  "  Ø2 //-$

]

I

| Course Number | Course Title | Units |
|---|---|---|
| +U0¢FFI | ¢'(1%6&$()%' (% +%$)%.%*5 | Q &')(/ |
| +>#NFFI# | H"*)'')'* +,-')/! | G &')(/ |

Major Electives List A: Select three courses from at least two of the following areas. Only one course from Area 4 may be used. (9-14 units)

| Course Number | |
|---|---|

SOCIOLOGY

## Program Learning Outcomes

C,%' /&$$"//2&. $%@ ,."()%' %2 (!)/ ,1%*1-@ - /(&6"'( <).. 8" -8." (%0

- E d"@%'/(1-(" 8-/)$ 1"-6)'*A <1)()'*A %1-. $%@ ,1"!"'/)%' /9)../ 1".-("6 (% (!" )'("1-$()%' <)(! (!" , -()"'( -'6 (% /"."$("6 @"6)$-. (%, )$/ /&$! -/ 2)1/( -)6 $-1"A )'2-'( $-1"A '&(1)()%'A 61&* -8&/"A -@%'* %(!"1/=
- E d"@%'/(1-(" &'6"1/(-'6)'* %2 - /"."$()%' %2 @"6)$-. (%, )$/ 1".-("6 (% (!" X-()'% $%@ @&')(5=
- E OP, .-)' )' +, -')/! 8-/)$ (1"-(@"'( )'/(1&$()%'/ -'6 6".)7"1 /)@ ," @"6)$-. -'6 !"-.(! )'2%1@-()%'=
- E >1%6&$" $%@ @&')$-()7" "P$!-'*"/ 1".-("6 (% (!" )'("1-$()%' <)(! (!" , -()"'( 1".5)'* %' ."-1'"6 7%$-8&.-15 -'6 "P, 1"//)%'/=

## Program Requirements (96-108 hours)

| Course Number | Course Title | Hours |
|---|---|---|
| N0+>FTF# | | |

[redacted]

| Course Number | Course Title | Units |
| --- | --- | --- |
| | | |

Major Electives List C (or any course not used above) (3 units)

| Course Number | Course Title | Units |
|---|---|---|
| fO#FFM | | |

| Course Number | Course Title | Units |
|---|---|---|
| d#N0FRM | S%6"1' d-'$"D #67-'$"6 X"7". M | I &')( |
| d#N0FQI | -, 2%1 S&/)$-. !"-(1"D H"*)'')'* X"7". I | I &')( |
| d#N0FQR | -, 2%1 S&/)$-. !"-(1"D H"*)'')'* X"7". R | I &')( |
| d#N0FQQ | -, 2%1 S&/)$-. !"-(1"D c'("1@"6)-(" X"7". Q | I &')( |
| d#N0FQM | -, 2%1 S&/)$-. !"-(1"D #67-'$"6 X"7". M | I &')( |
| SC+0FQR# | H"*)'')'* 4%)$"A X"7". I | I &')( |
| SC+0FQRH | H"*)'')'* 4%)$"A X"7". R | I &')( |
| SC+0FQQ# | c'("1@"6)-(" 4%)$"A X"7". Q | I &')( |
| SC+0FQQH | c'("1@"6)-(" 4%)$"A X"7". M | I &')( |
| fO#FFT# | #$()'* 2%1 K).@ -'6 ."7)/)%' | Q &')(/ |
| fO#FFTH | #$()'*;d)1"$()'* 2%1 K).@ -'6 ."7)/)%' | Q &')(/ |
| fO#FIQ | S&.()$&.(&1-. !"-("1 | Q &')(/ |
| fO#FRF# | +(&6)% !"-("1 >1%6&$()%' 3%19/!%,D #@"1)$-' b",1"/"'(-()%'-. | Q &')(/ |
| fO#FRFH | +(&6)% !"-("1 >1%6&$()%' 3%19/!%,D S%6"1';0%'("@,%1-15 | Q &')(/ |
| fO#FRF0 | +(&6)% !"-("1 >1%6&$()%' 3%19/!%,D 0.-//)$-. W1""9 e O&1%,"-' | Q &')(/ |

# THEATER ARTS

## Associate in Arts Degree for Transfer

!" #//%$)-(" )' #1(/ )' !"-("1 #1(/ 2%1 1-'/2"1 6"*1"" \## )' !"-("1 #1(/^)/ - JF &')( ,1%*1-@ <!)$! ,1%7)6"/ /(&6"'(/ (!" .%<"1 6)7)/)%' $%&1/"<%19 1"Y&)1"6 2%1 (1-'/2"1 (% - 0+C )'/()(&()%' 2%1 (!" @-?%1 )' !"-("1 #1(/ %1 d1-@-= +(&6"'(/ @&/( $%@,."(" (!" 2%..%<)'* 1"Y&)1"@"'(/D I= JF /"@"/("1 %1 `F Y&-1("1 0+C (1-'/2"1-8." &')(/ R= !" 0-.)2%1')- +(-(" C')7"1/)(5 W"'"1-. O6&$-()%' H1"-6(! ,-(("1' \0+C WO H1"-6(!^a Ub (!" c'("1/"*@"'(-. W"'"1-. O6&$-()%' 1-'/2"1 0&11)$&.&@ \cWO 0^,-(("1'= Q= # @)')@&@ %2 IV /"@"/("1 %1 RT Y&-1("1 &')(/ )' (!" @-?%1 %1 -1"- %2 "@,!-/)/ -/ 6"("1@)'"6 85 (!" $%@ @&')(5 $%.."*" 6)/(1)$(= M= U8(-)'@"'( %2 - @)')@&@ *1-6" ,%)'( -7"1-*" \W>#^ %2 R=F= G= O-1' - *1-6" %2 ]0] \%1 ]>]^ %1 8"((" 1 )' -.. $%&1/"/ 1"Y&)1"6 2%1 (!" @-?%1 %1 -1"- %2 "@,!-/)/=

## Program Learning Outcomes

C,%' /&$$"//2&. $%@,."()%' %2 (!)/ ,1%*1-@ - /(&6"'( <).. 8" -8." (%D

- E #,,.5 (!"-("1 ("1@)'%.%*5 -'6 .-'*&-*"
- E #'-.5B" (!"-(1)$-. .)("1-(&1"
- E c6"'()25 ,1%6&$()%' $%@,%'"'(/
- E d)/()'*&)/! (!"-("1 /(5."/ -'6 !)/(%1)$-. ,"1)%6/
- E d"@%'/(1-(" $%..-8%1-()%' -'6 ("-@ 8&).6)'* /9)../
- E 01"-()7".5 /%.7" ,1%8."@/
- E d"@%'/(1-(" $%@ @&')$-()%' /9)../
- E d"@%'/(1-(" )'2%1@"6 -'6 ,"1/%'-. -1()/()$ $!%)$"/)' $%&1/"<%19 -'6 ,1%6&$()%'/

## Major Core Requirements (9 units)

| Course Number | Course Title | Units |
|---|---|---|
| +"."$( %'"D | | |
| fO#FIF | c'(1%6&$()%' (% !"-("1 | Q&')(/ |
| fO#FIFf | f%'%1/c'(1%6&$()%' (% !"-("1 | Q&')(/ |
| fO#FMF# | #$()'* U'" | Q&')(/ |
| +"."$( \Q&')(/ @-P)@&@^ | | |
| fO#FRF# | +(&6)% !"-("1>1%6&$()%' 3%19/!%,D#@"1)$-' b",1"/"'(-()%'-. | Q&')(/ |
| fO#FRFH | +(&6)% !"-("1>1%6&$()%' 3%19/!%,D S%6"1';0%'("@,%1-15 | Q&')(/ |
| fO#FRF0 | +(&6)% !"-("1>1%6&$()%' 3%19/!%,D0.-//)$-. W1""9 e O&1%,"-' | Q&')(/ |
| fO#FRFd | +(&6)% !"-("1 3%19/!%,DK-@).5 -'6 0!).61"'h/ !"-("1 | Q&')(/ |
| fO#FTF# | S-)'/(-*" !"-("1>1%6&$()%' 3%19/!%,D#@"1)$-' b",1"/"'(-()%'-. | Q&')(/ |
| fO#FTFH | S-)'/(-*" !"-("1>1%6&$()%' 3%19/!%,D S%6"1' e 0%'("@,%1-15 | Q&')(/ |
| fO#FTF0 | S-)'/(-*" !"-("1>1%6&$()%' 3%19/!%,D0.-//)$-. W1""9 -'6 O&1%,"-' | Q&')(/ |
| fO#FTFd | S-)'/(-*" !"-("1>1%6&$()%' 3%19/!%,DK-@).5 -'6 0!).61"'h/ !"-("1 | Q&')(/ |
| fO#FTI# | S&/)$-. !"-("1>1%6&$()%'DU,"1"((-^O-1.5 S&/)$-. !"-("1 -'6 W%.6"' #*" S&/)$-./ | Q&')(/ |
| fO#FTIH | S&/)$-. !"-("1>1%6&$()%'D0.-//)$ S&/)$-./ | Q&')(/ |
| fO#FTI0 | S&/)$-. !"-("1>1%6&$()%'D>%,;b%$9 U,"1- %6&$()%'D | |

| Course Number | Course Title | Units |
|---|---|---|
| fO#FRFH | +(&6)% !"-("1 >1%6&$()%' 3%19/!%,D S%6"1';0%'("@,%1-15 | Q&')(/ |
| fO#FRF0 | +(&6)% !"-("1 >1%6&$()%' 3%19/!%,D 0.-//)$-. W1""9 e O&1%,"-' | Q&')(/ |
| fO#FRFd | +(&6)% !"-("1 3%19/!%,D K-@).5 -'6 0!).61"'h/ !"-("1 | Q&')(/ |
| fO#FTF# | S-)'/(-*" !"-("1 >1%6&$()%' 3%19/!%,D #@"1)$-' b",1"/"'(-()%'-. | Q&')(/ |
| fO#FTFH | S-)'/(-*" !"-("1 >1%6&$()%' 3%19/!%,D S%6"1' e 0%'("@,%1-15 | Q&')(/ |
| fO#FTF0 | S-)'/(-*" !"-("1 >1%6&$()%' 3%19/!%,D 0.-//)$-. W1""9 -'6 O&1%,"-' | Q&')(/ |
| fO#FTFd | S-)'/(-*" !"-("1 >1%6&$()%' 3%19/!%,D K-@).5 -'6 0!).61"'h/ !"-("1 | Q&')(/ |
| fO#FTI# | S&/)$-. !"-("1 >1%6&$()%'D U,"1"((-A O-1.5 S&/)$-. !"-("1 -'6 W%.6"' #*" S&/)$-./ | Q&')(/ |
| fO#FTIH | S&/)$-. !"-("1 >1%6&$()%'D 0.-//)$ S&/)$-./ | Q&')(/ |
| fO#FTI0 | S&/)$-. !"-("1 >1%6&$()%'D >%,;b%$9 U,"1- S&/)$-./ | Q&')(/ |
| fO#FTId | S&/)$-. !"-("1 >1%6&$()%'D 0%'("@,%1-15 S&/)$-./ | Q&')(/ |
| H%(! fO# FRI# -'6 fO# FRQH | | |
| fO#FRI# | "$!')$-. !"-("1)' >1%6&$()%'D +$"'" +!%, -'6 01"< | I&')( |
| fO#FRQH | +&@@"1 >1%6&$()%'D "$!')$-. >1-$()$&@ | R&')(/ |
| H%(! fO# FRR# -'6 fO# FRQH | | |
| fO#FRR# | "$!')$-. !"-("1)' >1%6&$()%'D 0%/(&@" e S-9"&, | I&')( |
| fO#FRQH | +&@@"1 >1%6&$()%'D "$!')$-. >1-$()$&@ | R&')(/ |

%(-. S-?%1 C')(/D IV&')(/

0+C (1-'/2"1-8." "."$()7"/ $%&1/"/ -1" 1"Y&)1"6 <!"' (!" @-?%1&')(/ ,.&/ (1-'/2"1 WO&')(/ (%(-.)/ ."// (!-' JF=

## THEATER ARTS: STAGE TECHNOLOGY

Certificate of Achievement

0"1()/

!" !"-("1 #1(/D +(-*" "$!'%.%*5 0"1()2)$-(" %2 #$!)"7"@"'( )/ - 0-1""1 "$!')$-. O6&$-()%' $"1()2)$-(" 6"/)*'"6 (%  '6 ,1",-1" /(&6"'(/ (%  !"

Area 3B: Humanities (3 units)

| Course Number | Course Title | Units |
|---|---|---|
| +"."$( %'" $%&1/" %2 -( ."-/( Q &')(/ 21 %@ #1"- QH f&@ -')()"/ | | |

Area 3A: Arts or Area 3B: Humanities (3 units)

| Course Number | Course Title | Units |
|---|---|---|
| +"."$( %'" $%&1/" %2 -( ."-/( Q &')(/ 21 %@ ")(!"1 #1"- Q# %1 QH | | |

Area 4: Social and Behavioral Science - Select three courses from at least two disciplines (9 units)

| Course Number | Course Title | Units |
|---|---|---|
| +"."$( (!1"" $%&1/"/ 21%@ -( ."-/( (<% 6)/$),.)'"/ 2%1 -( ."-/( ` &')(/ 21%@ #1"- M +%$)-. -'6 H"!-7)%1-. +$)"'$" | | |

Area 5A: Physical Sciences (wæÇoSL

## d' 1""/ -'6 0"1()2)$-("/

>-1()$),-(" )' 6)-.%*&" -8%&( 2-)1'"// -'6 ?&/()$" )' @-(("1/ 1".-("6 (% /"P )6"'()(5A *"'6"1A 1-$"A "(!')$)(5A $.-//A /"P&-.)(5A -8).)(5A $&.(&1" -'6 1".)*)%'= #'-.5B" -'6 $1)()Y&" (!" /%$)-. $%'/(1&$()%' %2 /"P&-.)(5 -'6 *"'6"1 $-("*%1)"/ /&$! -/ @-'A <%@-'A '%' 8)'-15A ."/8)-'A *-5A /(1-)*!(A 8)/"P&-.A (1-'/A -'6 Y&""1=

### M or Core Requirements (13 units)

| | Course Number | Course Title | Units |
|---|---|---|---|
| 3 | L+FFI | c'(1%6&$()%' (% 3%@"'h/ +(&6)"/ | M&')(/ |
| 3 | L+FFR | 3%@"' )' (!" #1(/D S&.()$&.(&1-. >"1/,"$()7"/ | Q&')(/ |
| 3 | L+FFQ | c'(1%6&$()%' (% W"'6"1 -'6 L&""1 +(&6)"/ | Q&')(/ |
| 3 | L+FFM# | 3%@"' )' 3%1.6 0&.(&1"/ | Q&')(/ |

### M or Electives (9 units)

| Course Number | Course Title |
|---|---|