FILM, TELEVISION, AND ELECTRONIC MEDIA - ASSOCIATE IN SCIENCE TRANSFER DEGREE

Plan Code: 5507B/C

!" #$$%&'()"'* +&'"*&"'* ,'-./ "-"0'$'%* (*1 2-"&)3%*'& 4"1'(5%3 3(*$5"3'$ 1"$'6*"1)% 73%0'1" $)81"*)$)!" %77%3)8*')9)%&%.7-")")!" -%:"3 1'0'$'%* .(;%3 (*1 6"*"3(-"18&()'%* 73"7(3()'%* 5%3)3(*$5"33'*6)% (<+= ($ (,'-./ "-"0'$'%* (*1 2-"&)3%*'& 4"1'(.(;%3> !" $)819 %5 ,'-./ "-"0'$'%* (*1 2-"&)3%*'& 4"1'($"30"$):% 7837%$"$?') 6'0"$ $)81"*)$)!" @($'& $A'--$ %5 ."1'((*(-9$'$ (*1)!" @($'&)"&!*'&(-$A'--$ (*1 A*%:-"16" %5 ."1'(73%18&)'%*> +)81"*)$ -"(3*)% (*(-9B" ."1'((*1 (3)'&8-()")!" !'$)%3'&(-/ $%&'(-/ (*1 ("$)!")'& 58*&)'%*$ %5)!() ."1'((*1 (-$% -"(3*)!" @($'& 73%18&)'%* 73(&)'&"$)!() 6%"$ '*)% .(A'*6 C-.D)0D:"@ &%*)"*)> <%83$":%3A 5(.'-'(3'B"$ $)81"*)$:')! &-($$'& C-.D)0D ."1'(:%3A$ (*1 $)(*1(31 73%18&)'%*)"&!*'E8"$)% @8'-1 (5%8*1()'%* 5%3 58)83" 73%18&)'%* (*1D%3 (*(-9)'&(-:%3A> !" 6%(-%5)!'$ &833'&8-8 .'$ (&%.73"!"*$'0" 73"7(3()'%* 5%3 583)!"3 (&(1" .'& $)819 (*1 8-)'.()"-9 (@(&&(-(83"()" 1"63"" 5%3)!%$" &%*$'1"3'*6 73%5"$$'%*(-&(3""3$ (*1D%3 (1.'$$'%*)% (63(18()" 73%63(.>

Program Student Learning Outcomes

- G".%*$)3()")!" (@'-')9)% ())(' *)!" H*$)')8)'%*(-+)81"*) I"(3*'*6 J8)&%."$ KH+IJ$L>
- #*(-9B" C-./)"-"0'$'%* (*1D%3 ."1'(:%3A$ 5%3 5%3.(-(*1)!".()'& ."(*'*6>
- G".%*$)3()" @($'& %7"3()'%*(-$A'--$ %5 C-./)"-"0'$'%*/(*1D%3 ."1'(73%18&)'%* (*1 7%$) 73%18&)'%*)"&!*%-%6'"$>

Program Requirements

!'$ 1"63"" 3"E8'3"$)!" &%.7-")'%* %5 M"*"3(-218&()'%* &%83$":%3A 7-8$)!" 5%--%:'*6?

Code Number	Course Title	Units
REQUIRED CORE COURSES		
<%.7-")" N J KOL &%83$"$ 53%.)!" 5%--%:'*6?		
,HI 4 PQ	H*)3%18&)'%*)%, '-. +)81'"$	R
SPQ	H*)3%)% S T 2."36'*6 4"1'(	R
SPU	H*)3%18&)'%*)% "-"0'$'%* N3')'*6 K%3L	R
%3P, HI 4 PUV	H*)3%18&)'%*)% +&3""*:3')'*6	
Subtotal Units		6
HW #GGH HJW/&%.7-")" JW2 KQL &%83$" 53%. "(&! #3"('* IH+ #?		
IH+ #		
Area 1: Audio		
SPOQ	X(1'% (*1 Y%1&($) Y3%18&)'%*	R
SPZV	Y3% %%-$ KG'6')(-#81'% X"&%31'*6D21')L	R
Area 2: Video or Film Production		
,HI 4 POV	,8*1(."*)(-$ %5 G'6')(-,'-. Y3%18&)'%*	R
%3P SPQU	,8*1(."*)(-$ %5 S (*1 4"1'(Y3%18&)'%*	
,HI 4 POQ	H*)"3."1'()" G'6')(-,'-. Y3%18&)'%*	R
SPQR	"-"0'$'%* +)81'% Y3%18&)'%*	R
[illegible]	[illegible]	6
HW #GGH HJW/&%.7-")" JW2 KQL &%83$" 53%. IH+ [?		
IH+ [		
#?9 IH+ # &%83$" *%) (-3"(19 8$"1		
#X PO	#3) (*1 <'0'-'B()'%*	R
#X PQV	#3) #773"&'()'%*	R
,HI 4 PO#	,'-. \'$)%39 H	R
,HI 4 PO[	,'-. \'$)%39 HH	R
Subtotal Units		3
HW #GGH HJW/&%.7-")" JW2 KQL &%83$" 53%. IH+ <?		
IH+ <		
#*9 IH+ # %3 IH+ [&%83$" *%) (-3"(19 8$"1		
[redacted]	4%)'%* M3(7!'&$ (*1 S'$8(-255"&)$	R
,HI 4 PQV	,'-. M"*3"$	R
,HI 4 PQQ		R
,HI 4 PO]	H*)3%18&)'%*)% G'6')(-<'*". ()%63(7!9	R
,HI 4 P^VN2	N%3A 2_7"3'"*&", '-.	R
%3P SP^VN2	N%3A 2_7"3'"*& S T 2."36'*6 4"1'(	
SP`	H*)3%18&)'%*)% 4"1'(Y3%18&)'%*	R
SPQV	X"(-')9 +!%: Y3%18&)'%*	R
SPQZ	S'1"% (*1,'-. 21')'*6	R
SPR^	X(1'%D!)'-RZ$ %I'4(*(6".") (*1 +(-"$	R
SPUV	3* <(."3(Y"35%3.(*&"	R
Subtotal Units		[redacted]
Required Subtotal		18
<%.7-")" %*" %5)!" 5%--%:'*6? Q		R^ Ra
<+= M2 [3"(1)! KY-(* [L K!))7$?DD-@&& 78@-'&>&%83$"-"(5>&%.D (&(1".'& 3"E8'3".")*)$D6"*"3(-"18&()'%*)3(*$5"3 1"63"" &"3)'C&()" 3"E8'3".")*)$D6"*"3(-"18&()'%* 7-(*$D7-(* @DL		
HM2 <Y())"3* KY-(* <L K!))7$?DD-@&& 78@-'&>&%83$"-"(5>&%.D (&(1".'& 3"E8'3".")*)$D6"*"3(-"18&()'%*)3(*$5"3 1"63"" &"3)'C&()" 3"E8'3".")*)$D6"*"3(-"18&()'%* 7-(*$D7-(* &DL		
3(*$5"3(@-" 2-"&)'0"$ K($ *""1"1)% 3"(&! ZV)3(*$5"3(@-" 8*')$L O		
$S " ŠŽ8$ SPUU 3 SO2] 4		Y"3* E8'B@Đ À
[redacted]		