

&>+>?= Active \$963-C&>+>

15031948



#<3138->398
+=>
: ; <9@/.
00/ ->3@/
+=> %/@3=/.
" /B> %/@3/A

#A8/< ! +<19 ?8-+8
/+.. 90
6/->983-
%/=9?<-/= +8.
966/->398 /@/69
</+ 3, <+<C

Library Collection Development Policy

I. Introduction

A. Purpose

' 2/ : ?<: 9=/ 90>2/ 966/->398 /@/69: 7/8> \$963-C 3=>9 : <9@3. / + 1?3. / 09<>2/ -98>38?/.
. /@/69: 7/8> +8. 7+38>/8+8-/ 90>2/ %9=/ 7+8 (83@/ <=3>C 90 /+62 &-3/8-/ = 63, <+<C 7+>/<3+6= -966/->398

B. Institutional Context

%9=/ 7+8 (83@/ <=3>C 90 /+62 &-3/8-/ = 3= + 898 : <91> : <3@+/ 38=>3>?>398 900/ <381 : <91<+ 7= 38>2/ 966/1/ 90 /8>+6! /. 3-38/ 966/1/ 90 ! /. 3-38/ 966/1/ 90 " ?<=381 966/1/ 90 \$2+<7+-C +8.
966/1/ 90 <+. ?+>/ &>?. 3/= ' 2/ ?83@/ <=3>C 2+= -+7: ?= / = 38 /8. /<=98 ") &9?>2 9<. +8 (' +8. &?77/<638 ")

' 2/ -?<<3-?6?7 /7: 2+=3D/ = + =>?. /8> -/8>/</. +->3@/ 6/+<8381 /8@3>98 7/8> A2/</ =>?. /8>= : +<>3-3: +>/ 38 /B: /<3/8>3+6 /. ?-+>398 ' 2/ -?<<3-?6?7 3=>+?12> ?=381 + ?83; ?/ 7/>29. >2/ &3B \$938> ! +=>/<C /+<8381 ! 9. /6 ' 23= -+6= 09<=>?. /8>= >9>+5/ 98/ -9?<=/ +> +>37/ +8.
. /798=>+/ -97: />/8-C , C=?--/ ==0?6C : ==381 @/<C +==/ ==7/8> /B+738+>398 +==9-3+>/.
A3>2 /+-2 , 69-5 +> , /09</ : <91<==381 >9>2/ 8/B> , 69-5 ' 2/ , 69-5 =C=>/7 37: +->= >2/ ?= / 90 >2/ 63, <+<C -966/->398 , C 09-?>381 >2/ 8// . 09<=: /-3I - 7+>/<3+6= . ?>381 + =/>37/ 90 >2/ +-+. /73- -+6/8. +<

C. Library Audience

' 2/ %9=/ 7+8 (83@/ <=3>C 3, <+<C 3= . />318/. : <37+<36C >9 = /<@/ >2/ ?83@/ <=3>C [= -?<</8>6C /8<966/. =>?. /8>= 0+-?6>C +8. =>+00 ' 2/ . /@/69: 7/8> 90 >2/ 63, <+<C -966/->398 3= , +=/ . 98 >2/ 8// . = 90

D. Formats Collected

?/ >9 >2/ /@96@381 8+>?<

COPY

63, <+<C 98 =/6/->398 90 7+>/<3+6=

D. Interlibrary Loan

8>/<63, <+<C 9+8 /8+, 6/= 63, <+<C =>+00>9 =?: : 6/7/8>>2/ -966/->398 , C 9, >+38381 -9: 3/= +8. 9<69+8= 90 3/>7 = 89> +@+36+, 6/ +>>2/ 63, <+<C ! 9</ 3809<7+>398 +, 9?>38>/<63, <+<C 69+8 3= +@+36+, 6/2/< 2>>: = 38091?3. / = <9=/7+8 / . ?

8>/<63, <+<C 9+8 3= : <37 +<36C ?=/. >9 : <9@3. / : <9 7:> +--/ ==>9 =-296+<6C 49?<8+6 +>3-6/= >2+> +</89>38-6?. /. 38 >2/ -?<>/8> 63, <+<C -966/->398 , ?>9>2/< 7+>/<3+6= =?-2 += . 3==/<>+>398= , 995-2+:>/< 9<, 995= 7+C , / +@+36+, 6/ ?: 98 </; ?=>

E. Gifts

' 2/ %9=/7+8 (83@/=<3C 3, <+<C 1<+>/0?66C +--/: >= 130>= +8. . 98+>398= += 9?>638/. 38 >2/ 3, <+<C 30> \$963-C

IV. Selection

A. Overall Selection Criteria

8 +.. 3>398 >9 </-9 7 7/8. +>398= 0<9 7 0+-?6>C >2/ 3</->9< 90 3, <+<C &/<@3-/ = +8. . / = 318+>/. 63, <+<C : /<=988/6>+5/ 38>9 -98=3. /<+>398 + 8?7 , /< 90 0+->9<= A2/8 =/6/->381 </=9?<- / = 09<>2/ 63, <+<C -966/->398

' 2/ 9@/<+66 -3>/<3+ 09<>2/ =/6/->398 90 7+>/<3+6= +</ +: : 63-+, 6/ 09< +66 09<7+>= 29A/@/ </ + -2 09<7+>: </=8>= ?83; ?/ -2+66/81/ = +8. 9: : 9<>?83>3= A23-2 7?=> , / -98=3. /<. : <39<>9 : ?<-2+=/

' 2/ 09669A381 +</ -98=3. /<. 38 >2/ =/6/->398 90 63, <+<C 7+>/<3+6=

H --/==3, 363>C

H .. /. @+6?/ >9 >2/ -966/->398 1 66381 -966/->398 1+: = =?, 4/->/6/@+8-/ ?83; ?/8/==

H 1/ 90 >2/ 7+>/<3+6 -?<>/8-C >37/638/==

H ?>293>C 90 >2/ +?>29< : ?, 63=2/< 9< / . 3>9< </@3/A </-9 7 7/8. +>398= 0<9 7 </=: / ->/. 63>/<+>?</ 9<1+83D+>398=

H @+36+, 363>C

H 9: C<312> +8. 0+3< ?=/

H 9=> /00/->3@/8/== >23= 38-6?. / = ?: . +>/ = +8. , +-516/ =

H ?<3-?6?7 </; ?3</7/8= 0+-?6>C +8. =>?. /8> 8//. =

H 8>/<63, <+<C 69+8 </; ?/=>

H 3-/8=381 3==?/=

H ! ?63: 6/ -9: C . /7+8.

H ' / -283-+6 /+=/ +8. +--/==3, 363>C

H)/8. 9</<63+, 363>C

C/+<, 995= : 29>91<+: 2= +8. : <91<+7= 0<97 -+7: ?= /@/8>= +8. 9>2/<3>/7=>2+> 7+C , / . //7/.
90 0?>?</ 38>/</=> 9< : </=<@+>398 : ?<: 9=/>2/ -96/->398 A366 89> , / </+. 36C +@+36+, 6/ 98>2/
=2/6@/= , ?> 5/ : >38 +=-?</ -98>96/. 69->398 98>2/ /8. /<=98 -+7: ?= +8. 7+. / +@+36+, 6/ 09<
38 63, <+<C ?= / ?: 98 </; ?/=>

F. eCommons at Roseman University

' 9 =?: : 9<> +8. -/6/, <+>/ %9=/7+8 </=>+<-2>2/ 63, <+<C - ?<+>/= +8 38=>398+6 </: 9=3>9<C >2/
/ 97798= +>%9=/7+8 (83@/=<3C ' 2/ / 97798= 3= 38>/8. /. >9 =/ <@/ += + -/8><+6 </: 9=3>9<C 90
%9=/7+8[</=>+<-2>9?>: ?> , <381381 +66 %9=/7+8 </=>+<-2>8? . /<98/ ?7 , </66+ A3>2 +8 +37 >9
:</=<@/ : <979>/ +8. : <9@3. / +--/==>9 >2+></=>+<-2
' 2/ </: 9=3>9<C +--/: >= + A3. / <+81/ 90 =-296+<6C +8. -</+>3@/ A9<5= 38-6?. 381 : // </<@3/A/.
49?<8+6 +>3-6? = -980</8-/ : +: /<= >2/ =/ . 3==<@+>398= , 995= , 995 -2+: >/<= </=>+<-2 . +>+
: 9=>/<= +8. : </=>8>+>398= ' 23= 38-6?. / = =>?. /8> : 9=>/<= 0<97 %9=/7+8 (83@/=<3C= 88?+6
%=/=>+<-2 &C7: 9=3?7
3, <+3+8= +</ +@+36+, 6/ >9 +==3=></=>+<-2/<= 38 38. /B381 9< 29=>381 >2/3 A9<5 38 >2/ / 97798=
' 23= 38-6?. / = </<@3/A381 +8. </=> /->381 -9: C<312> +8. : ?, 63=2381 +1</>7/8=>9 </-977/8.
=96?>398= 09<>2/ A3. /=> : 9=3, 6/ . 3==>738+>398 90 %9=/7+8 </=>+<-2

G. Request for Reconsideration

8C ?83@/=<3C =>?. /8> 9< /7: 69C// 2+=>2/ <312>>9 </: ?/=></-98=3. /<+>398 90 7+>/<3+6= -98>+38/.
A3>238 >2/ -96/->398 %/; ?/=> 7?=> , / 38 A<3>381 (: 98 </-3: >90 >2/ A<3>> /8 </: ?/=> >2/ 3</->9<
90 3, <+<C &/<@3-/ = A366 , 381 >2/ </: ?/=>>9 >2/ +: : <9: 3+>/ %/=>+<-2 +8. /+<8381 3, <+3+8 A29
A366 A9<5 A3>2 </6/+>8 0+-?6>C >9 : <9@3. / 0//. , + -5 +8. </@3/A >2/ </: ?/=> B+ 738+>398 90 ->33-+6
</@3/A = </-977/8. +>398 63=> +8. 9>2/<+ : <9: 3+>/ </=9?<- / = A366 , / ?=/. 38 . />/<738381 +8
9?>-97/ 18+6 . / -3=398 A366 , / 7+. / , C>2/ 3</->9< 90 3, <+<C &/<@3-/ = ' 2/ </: ?/=>9< A366
</-3@/ + A<3>> /8 </: 9<> . />+36381 >2/ /@+6?+>398 : <9-/== +8. 18+6 9?>-97/

V. Maintenance

A. Inventory

8 38@/8>9<C 90 >2/ : 2C=3-+6 -96/->398= A366 , / -98. ?->/. : /<39. 3-+66C 89>6/==0</: ?/8>6C >2+8
+88?+66C ! +>/<3+6= 3. /8>31 / . + = 73=381 A366 , / -98=3. /</: 09</>6+-/7/8> , +=/ . 98 -?<</8>
-?<<3-?6+<8//. = . ?: 63->398 A3>238 >2/ /B3=>381 -96/->398 >2/ +1/ 90 >2/ 73=381 7+>/<3+6 +8. , C
</-977/8. +>398 90 0+-?6>C

B. Replacements

' 2/ 63, <+<C A366 89> +?>97 +>3-+66C </: 6+-/ 7+>/<3+6= A3>2. <+A8 0<97 >2/ -96/->398 . ?/ >9 69==
. +7+1/ 9< A/+< ' 2/ . /-3=398 A366 , / 7+. / 98 + -+=/ , C -+> , +3= B-/: >38 <+</
-3<-?7=>+8-/ = 89 +>/7: >A366 , / 7+. / >9 </: 6+-/ 9?> 90 : <38> 7+>/<3+6

C. Weeding/Withdrawal

%/1?6+< A//. 381 90 : 2C=3-+6 7 +>/<3+6= 3= +8 38>/1<+6 : +> 90 7 +38>+38381 + -?<>/8> +8. @3+, 6/ -966/->398 8 . />/<738381 A2/>2/< 9< 89>>9 </7 9@/ +8 3>/7 0<9 7 >2/ -966/->398 >2/ 09669A381 -<3>/<3+ A366 , / -98=3. /<.

H --/== A3>238 >2/ -966/->398 >9 >2/ =+ 7 / -98>/8> 38 +89>2/< 09<7 +>
H @+36+, 363>C 90 + </: 6+-/ 7 /8> 9< 8/A / . 3>398
H ?<>/8-C +8. . +>/ 90 : ?, 63-+>398
H /1</>9 A23-2 >2/ 7 +>/<3+6 1 >= >2/ ==9: / 90 >2/ -966/->398
H </; ?/8-C 90 ?=/
H 7: 9<>+8-/ >9 >2/ -966/->398
H \$2C=3-+6 -98. 3>398
H &?: /<=/ . / . / . 3>398
H * 2/>2/<3>/7 3= -98=3. /</. + =/738+6 A9<5 38 >2/ 1 /6.

0>2/ -98. 3>398 90 >2/ 3>/7 A+<>+8>= </7 9@+6 0<9 7 >2/ -966/->398 +8. >2/ -98>/8> 3= +?>29<3>+>3@/ , ?>-+889> , / </: 6+-/ . -98=3. /<+>398 A366 , / 13@/8>9 </: +3>381 9<</, 38. 381 >2/ 3>/7 9< =?: /<=/ . / . A9<5= >2/ 63, <+<C A366 986C </>+38 >2/ -?<>/8> +8. 98 / : </

COPY

. 9: >/. ?8/ , C >2/ 9?8-36B/ A° gap P#4B\,

66 %/@3=398 +>/=

:: <9@+6 &318+>?</=

Step Description	Approver	Date
. 7383=><+>3@/ 9?8-36 (83> /+. :: <9@+6	%/8// 9007+8 \$</=3. /8> ' 300+8C +<>/> 3</->9< 90 3, <+<C &/<@3-/=	
83>3+6 %/@3/A	! +<19 78-+8 /+. 90 6/->983- %/=9?<-/=+8. 966/->398 /@/69	

