University of Akron - Assistance Agreement - Exported on 8/17/2025

h n r UsA ( ) lh e u l2uxsl
: e b l2ux O a ah h Us(a h

- 6 h h h s

1

h n h n h ch n e r ca h n cc h m
h n s9 h h cc n R l2u c h n h
c n ckb h s h c c h
hh m n h h c9 w w c;ra y;
h h h s

Sources

- ; h h; h) n u,sdksh c
- ; h h; n u,slush c
- ; Rh u,suxsh c
- ; r ; B u,suush c
- ; h Un u,sudlh c
- , h Un u,supsh c
- w 9 h u,sdp
- w 9 ; h u,sddlh c
- w n n u,slpsh c
- w y; 9 nh) 6 e u,sbsh c
- U v h u,sxsh c
- -N4w u,sdbsh c
- 3 hf;fLh u,slRsh c
- B U c9 nh) u,sp
- B 9 nh) n-mh h u,sd
- B 9 nh) n) h u,sl
- 4 nw u,sll
- (Un u,sub
- (9 h u,sd2sh c
- : 9l u,sld
- l; v9 u,sl2
- lw)- 6 e u,suk
- l hw u,su5
-) v r n- v r u,sul
- v h 4c u,sdlsh c
- 9 4c u,slxsh c
- 9 v h 6 u,sdush c
- h h w ch u,suP
- 1h) h u,s5
- y; 9 nh) u,sk
- y (u,su
- 0)v,- CeU h h u,su2
- L;99h h u,sP
- Lh; : u,sl5
- Lh; 9 u,slk
- Lh; u,slb

1.B - Core Component 1.B

□ h h e h n s

u s □ h h h
h e h a h s
l s □ h h e r h h h h a
n nc h c h e n a h n t
h h n m s
d s nn m h h h
hh h s

Argument

y; □ h h n h h a

6 y c; r h h h h a
h lh s; h e h a
h n nfH h hh n cc lh a
h n cc la lh n h c h h a
kfh n s

Sources

- ; n 9h h w u,sP
- , r w u,sul
- w c w c h(n u,sud
- w c 4 h u,suu
- w-)9- u,sup
- w t n u,slu
- A r 4c u,sd
- A r 4c w hv h e u,sp
- Bw h u,suP
- Bww hu,s5
- 4 w h u,sk
- : w u,su2
- v h w u,sub
- ; r u,su
- 9 h 3 u,sb
- 9 h l n t u,sl
- 9 -(39 u,sll
- 9 -((9 u,sld
- 9 e v h u,suk
- wR3(u,sx
- y; vRu,su5
- y4; h u,sl2
- 0B;) n u,sux

1.C - Core Component 1.C

h hh c h h nn h h a
n e h h hh h a c

- U n uwsld
- U 6 r uwsup
- -N4 uwsu
- 1-B3Uwsx
- 1ccch c(h U h uwsuP
-

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1.S - Criterion 1 - Summary

□ h h hehi n □ h s

Summary

y c; r □ h h a ha a ha h
n sl h nhh nh h h a h h a
h h e ac e c h h h e
e, c s y h h nh h
h h n c h n h h n h a
h n h h s n h y; a

; l œch c; h ah; œ e h h h h c
h y v s9 n h h h
h h m c s9
h h h h l œch c; h h; œ c h e s;
h h ch h h y v s
y c; r h e h h h h e h h
y v h mz a

-

- , l l h (n l; s5
- , l l; sd
- , n w l; sbk
- wRl l; sbb
- w c h cB l; sp5
- w c h(n) v l; spP
- w) c l; s15
- w) A h l; sdk
- w) 9 ccw - l; slp
- w) 9 cc9 h6 l; su5
- w)3 w hr l; sup
- w ; l; sbxsh c
- - h3 l; skRsh c
- Rh) (l; sdu
- Rh9 h6 l; suk
- Rh w - l; sld
- Rh 3 w hr l; sub
- Rh v n l; sk5sh c
- A w l; sl
- A 9 ccA h l; sdb
- A 9 cc) h) h l; slk
- A 9 A h l; sdP
- 3 l; sbl
- 3 nUh v h l; sux
- B 3 ; ; y) l; slP
- B h) h l; spx
- Ce; l; sl2
- C ; hh l; suu
- M w l; sbp
- 4 ; hh l; sul
- 4 A h l; sdd
- (n l; sbd
- (9 l; su
- (9 l; spb
- (v n l; skksh c
- : Rh 3 n l; suP
- l; ; 9 w h l; spu
-) ; l; sll
-) vHl; slu
-)) 3 n l; sx
-) c 4l; l; slP
-) Rh; hh l; su2
-) RhA h l; sdp
- 9 h w n l; slb
- 9hr4 l; slx
- 9 cc3 w hr l; sud
- 9 ; w h l; spl
- 9 w h l; sp2
- 9 v h l; spk

- 9 vn l; sdk
- BN) h l; sdu
- BN1; sd2
- y w h l; sd5
- 0 h l; sd2

2.B - Core Component 2.B

Argument

- wwy l, suk
- w ç

2.C - Core Component 2.C

n ne c r h e c
h h h e h h □ n s

us n ne r n e r c h
hh □c h h hh h h hh i e
n c h h e s
ls n ne □ e c hh

h c h c h n c h a h sU h, hh
h c h Ch hh h C lu l2ux hha c
C lu l2uxs a h c h cB, h h
c z

- w h nh n c h
- vh nc n h n
- U n h h Ch H c
- U n h h Ch H m ch h n
  hh
- - nh h h n ch h h n hh a h h a
- v c h nh h h gh ih .

h c 3B; ; h H wBBs

y c; r H gch cc a a a .
h h c h n eCh h n h aH c c m h
r h h 9 h , v m h m

) h

2.S - Criterion 2 - Summary

h n i h h h e s

Summary

y c; r h n c h h h a h a
m c h s y f h ch h n n
h n h h a h a h h hc a h e a
h h hs , c r h h h h
e h h e e a h h h h
h n h n h e y w h Rh
9 s

Sources

There are no sources.

3 - Teaching and Learning: Quality, Resources and Support

h H h a cc n s

3.A - Core Component 3.A

n c □ h h cc n hh h n h s
us w h n h H c h c h hh h
h s
ls h cc nn c n n a
h fe lh h fn ha ch h n s
ds □h n H nn h h c
h g h h h a e h a
h n h h a h n as .

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3.B - Core Component 3.B

cc h n nn h h n t n h a h n
c i n c h H h ri h n r
h e h n n s

us n h h n hh h cc ma n
c s h h h a n
h c n n h H s
ls h n cn h n h h c r h e
h c e c rsB h e r n
h h hh h r e
h nf h h h s
ds h cc e hn t h
h n hh c n r r
h s
ps ch h e h hh r a h c
r n m hh h cc n □ s

Argument

y c; r □ n h h n h R 12.5s
n c gu n n .h n h n H g
h h c e cn h h hh c y □
cul2 c eh n gd c h a h.
n h h h h gp r n ac h ch na
hh H h ch h a mh n gb ch a
h e mh hs

B1h e l212 A - h a; w e n Rh 9 h h
ch n h h n s h n h n ch
n h h n n h ca hh h a n
h c c h n e s n h ch
□e r n c h hh mh h c f
n hi ch h n h cch e h i r n c
h hh t h ha e ia h e c
h h i r n c h mh h i hh
n e h hh c h ha e na h e n e
h h s

l n h h n h c r c ; ; w7y□-
4 nl h h r a n r e h
hh c lu h h n sl h n h n l , c
vn □l c dkh n h c h e
s n c h n h h h mh h c
n s h n h h nh h h h

hc e r s(c e
h h hh h h n h ch h
h n □h h c h h Chs

Sources

h c ch cc y; a
cc h h s h nh h h c h h n c n hh
h h n h hh h c y □ h h h
e e r s6 h c h a
h lh c h h c h h n e
hh h e s

9 h h e H h h h n h e
l cch c3 v h e c n h h c an H
s9 h h n hh c h n h h n
n n m al h h h h nah h sR ch h
l cch c; h h; cc h h h h h hh m a a
H H ch a h ch h c s;
hh h H a H a e e
y □l cch c-H - h lhh ; cc ; h h hh
c h h e nh h s h h h 3 v h g3v
e s

; h ch H hh h h nh e e
h h h s3 nh h h h c h cch sB
h n hh t hh h nh a c e hh
n h s h h c h f ch n h y v ddxfl2f
2ksus; n h H hh c l cch c; h h; cc h ca
)) □ n c hh ea , c s

) h c hh n n h h h f ch h h H
c hh hh e h h h h n s
9 c hh n h h h h c
hh n h f ch sl h ch hh h h h e a
me r n am c h e h h h
h n s

; h h n ha n e h h h h a n a
h a n c n uPn
h hh s; c h e c
mh h h h h 34w h h s; en n c h n
l21 l cch c; h ah; cc en n mh h h h
n n n h h h h hsl h ch h
h h h n ch h h h h
H hh h h h e h mh h
hh s; c9h nl21 Pk c c f a h nch n
c s

- h h c h h c h fch h
h e 3v y s h ch h h h
hhch r h c 3v c H h c H ch c hs
h h c e y v ddxfl bf2k c h c cc ddxfl bf25 c
h c cs9 cch n e hh H s
R m h w n a nw cdH ch n e ; h
) h nh ; h B ; a h cw n9 h :

w n n; h s
y; h h h h ch h

R

Sources

- ; h h; n dUs5
- ; Rh dUsx
- ; n dUsk
- ; nv h, h dUsux
- ; n rR hv lh dUsuP
- ; cc e 4 n dUsl5
- ; r ; B dUspu

3.S - Criterion 3 - Summary

h H h a cc n s

Summary

y c; r e h h h h h cc n h
n h s4 nn cc e h n
nn h h s n h h n e
; ; w7y h H s y; cch ch cc
h hh n h h ch cc n H c s
y h h hh hh n ch
hh cch h ns

Sources

There are no sources.

e c h c e e ch
h n s

- ; lhh p, sdu1
- ; h h p, su2
- ; w l h p, sP
- , h (

4.B -

w e h n

n h h n w n w) gww) h n s h . ch chh
e h n n e n n h n
h sA-; wh c ehr A - h w
c h h h h c ehr h s

n h hh h c ch h c
h n h h n s, c c c
hh c c a

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h h e h h h yws yw
n nh h h h h h n hzch cch h a
h c ha ha a sy w h n
h h e h c a n e h e h
yw e s

y v ddxfu2f2us h e c yw h c c
n hz

Defining shared governance. The university council will operate under the principle of consultative decision-making whereby the opinion and advice of the university council membership are sought, but decision-making authority remains with the board of trustees and its appointed agent, the university president. Thus, the university council will function in a manner consistent with information sharing and discussion rather than joint decision-making. The university council provides open lines of communication and informs university administration on matters of planning, policy, and programs that are pertinent to the fulfillment planning,

h h c h h c y; h s3v h c
c h h yw-w h c e r c h h h yw c
sl h h h e yw e H h a e h h
, c 3v c h a h h h c
h h h ’ h n c s

Rh 9 r yw n a e a c y h c
e H h a h c a n m a a
n c h c n a n c n a h c h h h a
h e C h c y h h e h h
c , s e c R h 9 c y v c d b x f u 2 2 1 h h e a
h n h s R h 9 e c a
h e h s (h y ; R h 9 w h s p d
e c R h 9 h h h a c h c h n e h a
h h h f c h a n n a ; h c y a
v c f h a h s

u p h c R h 9 z m h h h h h a e l a
h h n h h h n h h c a h h c h a n a
h e n h a h f c h h a n c a h a
c c y 4 e a s

U n ; l 2 1 u f l 2 1 l ; h h) h a w e n c h
h h h n h h a c f h h h h c f e
h n s w h v w d P x h h n
h h c n h h a h h h c
h n c h h e h e C h h g c c h c c l 2 1 l s ; 3 h B .
w w h c e n d H H h 9 c
h h s h e c c h f h h c h h
s R c h a n n R h 9 a
h h R h h h m u a e

s c h U e h c

-)9Bb;sux
- 9 A h b;suP
- 9hr4) n b;sul
- y cw hn 9 b;slu
- yw, n w b;d
- yww b;sp
- ywBc h b;sk
- ywB ; h b;sb
- yw) h - b;s5
- ywv h6 b;sP
- yw9 - nn b;sx
- yw U3v b;su2
- yw U3v6 r v hb;sll
- y w h v b;sl
- y w h b;su

c y hh hh H s

y hh hh c c h e hh m uFux h e y e hh h s y hh hh e n c h h n c 30; w ahn h h a hhe h h a hh h s

y n 9 hh c na h e y c c h e c z

- l2ldl2pguSsk z c e. h c c h h e c, la w O a) r , n n h c cw 3 s
- l2lufl2llguR2k z c . c O e w 3 s
- l2uxfl212guxsd z c . h c c h h c h O e a w 3 t n c a h h h h ch s
- l2u5fl2uPguxsk z O c . c c h n h gksb c . hs
- l2ubfl2ukguRsb z(c c . (hU 4 9h gb i hh n . h e gksb i . e nFc h g5 s .

Sources

- ; , n b,s5
- ,1 R, h w b,sP
- , n R h w b,sp
- , n A b,sk
- -mh U b,sl
- Rh) h n b,su
- v n ny; b,sx
- 99Bb,su2
- 9 wh R n b,sul
- 90) wRl b,sd
- y; 99Bb,suu

5.C - Core Component 5.C