7/1/2019		Faculty Senate Agenda #80					
	D.	Ræ& →á\↔~^ 09.02.00, b â↑↔\\æä â] C ãã↔´ →áã Aààá↔ãb (A\\á´å↑æ^\ 80/5) M~\↔~^ \~ á↑æ^ä \åæ Bá´´á→á ãæá\æ C~ãæ 5 M↔^.					
	Ε.	C ãã↔´ → ↑ à~ã Aæb\åæ\↔´ A**ãæ´↔á\↔~^, b â↑↔\\æä â] C~ãæ Ræ{↔æ} (A\\á´å↑æ^\ 80/6) M~\↔~^ \~ á↑æ^ä \åæ ↑↔^↔↑ ↑ ãæ@ ⇔ãæ↑æ^\b 5 M↔^. à~ã \åæ Máb\æã'b äæ&ãææb, b â↑↔\\æä â] Gãáä á\æ					
	F.	& Pã~àæbb⇔~^á→ C ãã↔´ →áã Aààá⇔ãb (A\\á´å↑æ^\ 80/7) M~\⇔~^ ~^ á**~↔^\↑æ^\ ãæ´~↑↑æ^äá\⇔~^b \~ 5 M⇔^. \åæ U^⇔\æä A´áäæ↑⇔´b á**æá→b â~áãä, b â↑⇔\\æä â] Aä H~´ C~↑↑⇔\\ææ ~^ Sæ^á\æ/U^⇔~^ Ræ→á\⇔~^b					
	G.	(A\\á´å↑æ^\ 80/8) M~\↔~^ ~^ á**~↔^\↑æ^\ ãæ´~↑↑æ^äá\↔~^b \~ 5 M↔^. \åæ U^↔\æä A´áäæ↑↔´b D↔b\á^´æ Læáã^↔^& & Tæ´å^~→~&] C~↑↑↔\\ææ, b â↑↔\\æä â] Aä H~´ C~↑↑↔\\ææ ~^					
Æ	С Н.	Sæ^á\æ/U^↔~^ Ræ→á\↔~^b (A\\á´å↑æ^\ 80/9) M~\↔~^ ~^ áä å~´ ´~↑↑↔\\ææ ~^ àá´ →\] 5 M↔^. *ã~↑~\↔~^ á^ä \æ^ ãæ *ã~´æä ãæb, b â↑↔\\æä â] Aä H~´ C~↑↑↔\\ææ ~^ Sæ^á\æ/U^↔~^ Ræ→á\↔~^b					
	I.	(A\\á´å↑æ^\ 80/10) M~\↔~^ \~ á↑æ^ä \åæ UAF Gãáäæ A**æá→b 5 M↔^. P~→↔´], b â↑↔\\æä â] Fá´ →\] A**æá→b & O{æãb↔&å\ (A\\á´å↑æ^\ 80/11)					
	J.	M~\↔~^ \~ á**ã~{æä →↔b\ ~à 1998 äæ&ãææ 5 M↔^. ´á^ä⇔äá\æb, b â↑↔\\æä â] Aä↑↔^↔b\ãá\↔{æ °°° @p€0•00P •€• T•1H€0 C~↑↑↔\\ææ (A\\á´å↑æ^\ 80/12)					
3:35	VII	D⇔b´ bb⇔~^ I\æ↑b					
3:40	VIII A. B.	A^^ á→ C~↑↑↔\\ææ Ræ*~ã\b 20 M↔^. C ãã↔´ →áã Aààá⇔ãb - G. M´Bæá\å (A\\á´å↑æ^\ 80/13) Fá´ →\] & S´å~→áã→] Aààá⇔ãb - R. Gá{→á←					
<b>₩</b> M	е. D.	(A\\á´å↑æ^\ 80/14) Gãáä á\æ & Pã~àæbb⇔~^á→ C ãã↔´ →áã Aààá⇔ãb – M. Wåá→æ^ (A\\á´å↑æ^\ 80/15) C~ãæ Ræ{↔æ} – J. Bã~}^ (A\\á´å↑æ^\ 80/16)					
Ť	Е. F.	$C   \tilde{a}\tilde{a} \leftrightarrow 1 \rightarrow   \uparrow Ræ \{\leftrightarrow z\} - J. F\tilde{a}z^{\hat{a}}$ $Dæ \{z \rightarrow -*\uparrow z^{\hat{a}} > S \mid   M$					

5 M↔^.

\*\*BREAK FOR 5 MINUTES FOR ELECTION OF STANDING COMMITTEE CHAIRPERSONS\*\*

4:20	в.	M~\↔~^ \~ á \å~ã↔˘æ \åæ Aä↑↔^↔b\ãá\↔{æ	5 M↔^.
		C~↑↑↔\\ææ \~ á´\ ~^ âæåá→à ~à \åæ Sæ^á\æ	
		ä ã↔^& \åæ b ↑↑æã ↑~^\åb, b â↑↔\\æä â]	
		Aä↑↔^↔b\ãá\↔{æ C~↑↑↔\\ææ (A\\á´å↑æ^\ 80/24)	
	C.	FYIMææ∖↔^& ´á→æ^äáã à~ã ∖åæ 1998-99 UAF	
		Fá´ →\] Sæ^á\æ (A\\á´å↑æ^\ 80/25)	

4:25 XI Mæ↑âæãb' C~↑↑æ^\b/Q|æb\↔~^b

4:30 XII Aä↓~ |ã^↑æ^\

Ræ\*~ã\ â] J~å^ Cãá{æ^, Sæ^á\æ Pãæb⇔äæ^\

 $\begin{array}{c} T_{a}^{A} \leftrightarrow b \right\} \leftrightarrow a a \left(a \left$ 

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Tả⇔b ⇔b á^ æ→áâ~ãá\æä UAF &ãáä⇔^& b]b\æ↑ b\á\æ↑æ^\. I\ åáb âææ^
x^{\hat{a}} \rightarrow b^{\hat{a}} = \hat{a} + \hat{b} + \hat{a} + \hat{b} = \hat{a} + \hat{b} + \hat{b} + \hat{b} = \hat{a} + \hat{b} + \hat{b} + \hat{b} = \hat{a} + \hat{b} + \hat{b} + \hat{b} + \hat{b} = \hat{a} + \hat{b} + \hat{b} + \hat{b} = \hat{a} + \hat{b} + \hat{b} + \hat{b} = \hat{a} + \hat{b} + \hat{b} + \hat{b} + \hat{b} = \hat{a} + \hat{b} + \hat{b} + \hat{b} + \hat{b} = \hat{a} + \hat{b} +
  \~ \åæ ´~|ãbæ &ãáä↔^& b]b\æ↑.
Ræ´~↑↑æ^äá\↔~^: G~ âá´← \~ \åæ UAF b\á\æ↑æ^\: "I^b\ã|´\~ãb áãæ
æ[*æ´\æä \~ b\á\æ \åæ↔ã &ãáä↔^& *~→↔´↔æb ↔^ }ã↔\↔^& á\ \åæ âæ&↔^^↔^&
 ~à æá´å ´~|ãbæ."
   "A´áäæ↑↔´ Læ\\æã Gãáäæb"
 Wåá∖ à~→~}b áãæ äæà⇔^↔∖∻~^b à~ã →æ\\æã &ãáäæb. B] ´→ább⇔à]⇔^& \åæbæ
 áb "á´áäæ↑↔´," \åæ ↔↑*ãæbb↔~^ ↔b &↔{æ^ \åá\ "^~^-á´áäæ↑↔´" &ãáäæb,
b|´å áb Pább á^ä Cãæä↔\, ´~|→ä ^~\ âæ |bæä }↔\å á´áäæ↑↔´ ´~|ãbæb.
 Tảæ "á´áäæ↑↔´" &ãáäæb áãæ b⇔↑*→] \å~bæ \åá\ áãæ |bæä \~ ´~↑*|\æ \åæ
 &ãáäæ *~↔^\ á{æãá&æ.
 Ræ´~↑↑æ^äá\↔~^: Cåá^&æ \åæ ^á↑æ á^ä ä~ ^~\ bæ*áãá\æ \åæbæ &ãáäæb
 àã~↑ \å~bæ ^~\ ´~å^bæä↑bá\\&aæ`&åãbæ \æ@∱\ãá∱æãá&bæ. Tåæãæ ↔b á ´→æáã
 \mathbb{R}^{-1} \mathbb{L}^{\mathbb{R}} \oplus \mathbb{L}^{\mathbb{R}} \oplus \mathbb{L}^{-1} \oplus \mathbb
  a \approx ba' \leftrightarrow a = a \approx ba' \leftrightarrow ba' = ba' a ' \to ba' 
  "A"
 ãæ& |→áã→] ãæ@ |↔ãæä."
Ræ´~↑↑æ^äá\↔~^: G~ }↔\å \åæ b|&&æb\æä äæà↔↔\↔~^. I ↔↑á&↔^æ \åá\
  "B"
Ra^{^{+}}a^{*}a^{+} A^{^{+}}a^{*} A^{^{+}}a^{*} A^{+} A^{+
         н
   "C"
 Dæà\leftrightarrow*æä áb "á{æãá&æ \uparrowáb\æã]" }å\leftrightarrow<sup>*</sup>å bææ\uparrowb á <sup>*</sup>~\lambdaááä\leftrightarrow<sup>*</sup>\lambda~^ \lambdaã\uparrowb.
Ræ´~↑↑æ^äá\↔~^: Cåá^&æ "↑áb\æã]" \~ "*æãà~ã↑á^´æ."
       9^ä⇔´á∖"b↔^
  "D"
 Dæà↔^æä áb "→æbb \åá^ á{æãá&æ ↑áb\æã]" á^ä "↑↔^↔↑|↑ á´´æ*\áâ→æ
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7/1/2019
                                                                                                                                                                                                                               Faculty Senate Agenda #80
      Ræ´~↑↑æ^äá\↔~^: E→↔↑↔^á\æ \åæ "C" &ãáäæ ãæ@|↔ãæ↑æ^\. Dæ→æ\æ \åæ
       "´~^\ãá´\" ãæ@|⇔ãæ↑æ^\b.  Tåá\ ↔b á *ã~´æbb á^ä bå~|→ä âæ →æà\ |* \~
      \åæ ↔^ä⇔{↔ä|á→ MAU'b.
       "AU"
      Tå↔b á**æáãb \~ âæ \åæ UAF *~→→´].
     Ræ´~↑↑æ^äá∖↔~^: Ræ↑~{æ á→ ãæàæãæ^´æ \~ *ã~´æbb á^ä äæáä→→*æb à~ã
       íåá^&æb àã~↑ íãæä↔\ \~ á|ä↔\ àã~↑ \åæ *~-↔´] b\á\æ↑æ^\.
       " W "
      Tåæ "W" &ãáäæ ↔b äæà↔^æä áb á "ãæ&↔b\ãá\↔~^ b\á\|b." S↔^´æ \åæ
      b\|äæ^\ ä~æb ^~\ "ãæ&↔b\æã" à~ã á "W" &ãáäæ, \å↔b á**æáãb \~ âæ

↔^á**ã~*ã↔á\æ }~ãä↔^&.
      Ræ´~↑↑æ^äá\↔~^: Cåá^&æ \åæ }~ãä↔^& \~ "I^ä↔´á\æb }↔\åäãá}á→ àã~↑
      á ~|ãbæ??"
      C~↑* | \á\↔~^ ~à Gãáäæ P~↔^\ A{æãá&æ
      A&á↔^, |bæ ~à "^~^-á´áäæ↑↔´" &ãáäæb ↑á] âæ ´~^à|b↔^&. I\ ↔b
      \leftrightarrow \uparrow * \sim \tilde{a} \leq \wedge \sim \tilde{a} \leq \wedge \sim \tilde{a} \leq \delta + \tilde
      ~^→] ~^ ´ãæä⇔\b á^ä &ãáäæb æáã^æä á\ á b*æ´↔à↔´ MAU. Tåæãæ ↔b ^~
      ^æ^\↔~^ ~à á "b\á\æ}↔äæ" GPA (b~↑æ\å↔^& \åæ Ræ&æ^\b åá{æ
      ↑æ^\↔~^æä). Tåæ Bá^^æã b]b\æ↑ bæ*áãá\æb \åæ á´áäæ↑↔´ å↔b\~ã]
      ãæ´~ãä â] →æ{æ→, ∖åá∖ ↔b, |^äæã&ãáä|á∖æ, &ãáä|á∖æ, *ã~àæbb↔~^á→, ^~^-
        ´ãæä↔\/CEU. A bæ*áãá\æ GPA ↔b ´á→´ |→á\æä â] →æ{æ→. Tåæãæ ↔b ^~\ á
        ~^â↔^æä MAU GPA.
     Re^{-\uparrow}e^{a}a + e^{a}a + e^
      CAPS):
      1.
                                              "Tåæ &ãáäæ *~↔^\ á{æãá&æ (GPA) ↔b á }æ↔&å\æä ^|↑æã↔´á→ á{æãá&æ
      ~à \åæ &ãáäæb æáã^æä ↔^ ´~|ãbæb BY LEVEL á\ á MAU. T~ ´~↑*|\æ á
      GPA, \åæ ´|↑|→á\⇔{æ ^|↑âæã ~à &ãáäæ *~↔^\b æáã^æä BY LEVEL á\ á
     MAU ↔b ä↔{↔āæä â] \åæ \~\á→ ^|↑âæã ~à ´ãæä↔\b à~ã }å↔´å á &ãáäæ }áb
      ãæ´æ⇔{æä."
                                              "U^äæã&ãáä|áx \sim |ãbæb TAKEN BY A STUDENT \}å\leftrightarrowæ \leftrightarrow^ á &ãáä|áx
      2.
      äæ&ãææ *ã~&ãá↑ áãæ ´á→´ |→á∖æä ↔^ \åæ b\|äæ^\'b &ãáä|á\æ GPA IF THEY
      ARE PART OF THE GRADUATE PROGRAM AS INDICATED ON THE
      STUDENT'S APPROVED ADVANCEMENT TO CANDIDACY FORM.
       *****
      ATTACHMENT 80/5
      UAF FACULTY SENATE #80
     MAY 4, 1998
      SUBMITTED BY CURRICULAR AFFAIRS
      @Ÿ
     MOTION
      =======
      Tåæ UAF Fá´ |→\] Sæ^á\æ ↑~{æb \~ ãæ´~↑↑æ^ä \åá\ \åæ *ã~*~bæä
      á^ä Ræb*~^b⇔â↔ ↔\↔æb áb b|â↑↔\\æä â] \åæ B~áãä ~à Ræ&æ^\b \~ \åæ
      Fá |\rightarrow\rangle A \rightarrow \rightarrow a^{ r}a âæ á (a^{ r}a^{ r}a^{
                                             EFFECTIVE:
                                                                                                                            I↑↑æä⇔á∖æ→]
                                                                                                                            Tåæ C | ãã↔´ | →áã Aààá↔ãb C~↑↑↔\\ææ ä↔b´ | bbæä
                                             RATTONALE:
                                                                                     äãáà\ *~→→´→æb á^ä ãæ& |→á\↔~^b ~^ S\|äæ^\ R↔&å\b á^ä
                                                                                    Ræb*~^b⇔â↔↔\↔æb, à~ã}áãäæä \~ \åæ Fá´|→\] Sæ^á\æ à~ã
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ATTACHMENT 80/6 UAF FACULTY SENATE #80 MAY 4, 1998 SUBMITTED BY CORE REVIEW

MOTION

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LITERATURE (}↔\å æ↑\*åáb↔b ~^ Tåæá\æã \*ãá´\↔´æ \åã~|&å~|\ \åæ Pá´↔à↔´ R↔↑).

EFFECTIVE: I↑↑æä⇔á∖æ→]

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ATTACHMENT 80/7 UAF FACULTY SENATE #80 MAY 4, 1998 SUBMITTED BY GRADUATE & PROFESSIONAL CURRICULAR AFFAIRS

MOTION

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Tảæ UAF Fá´  $|\rightarrow\rangle$ ] Sæ^á\æ ^~{æb \~ á\*\*ã~{æ \åæ á↑æ^ä↑æ^\b \~ \åæ ↑↔^↔↑ |↑ ãæ@ |↔ãæ↑æ^\b à~ã Máb\æã'b Dæ&ãææb. Tåæbæ ^æ} ãæ@ |↔ãæ↑æ^\b bå~ |→ä âæ ↔b\æä ↔^ \åæ UAF ´á\á→~& |æ áb à~→~}b:

 $CAPS = A\ddot{a}\ddot{a}\leftrightarrow \leftrightarrow b$ [[  $\ddot{Y}\ddot{Y} = Dæ→æ \lor \leftrightarrow b$ 

 $F \sim \tilde{a} \stackrel{\longrightarrow}{a} M \dot{a} b \ a \approx P \tilde{a} \sim \tilde{a} \dot{a} \rightarrow A \dot{a} a \rightarrow$ 

á. S|â↑↔\ á Gãáä|á\æ S\|ä] P→á^ (GSP) á^ä á^ A\*\*~↔^\↑æ^\ ~à C~↑↑↔\\ææ F~ã↑ \~ \åæ Gãáä|á\æ S´å~~→ â] \åæ æ^ä ~à \åæ bæ´~^ä bæ↑æb\æã ↔^ á\\æ^äá^´æ.

â. Bæ ãæ&↔b\æãæä à~ã á\ →æáb\ 6 ´ãæä↔\b \*æã ]æáã (àá→→, b\*ã↔^&, á^ä b|↑↑æã ´~↑â↔^æä), ~ã åá{æ á^ á\*\*ã~{æä →æá{æ ~à áâbæ^´æ à~ã↑ ~^ à↔∞æ.

C. PASS A WRITTEN AND/OR ORAL COMPREHENSIVE EXAMINATION WHICH MAY BE COMBINED WITH A PROJECT OR THESIS DEFENSE. IN SOME PROGRAMS (E.G. THE MBA PROGRAM) A CAPSTONE COURSE, THAT INCLUDES DEMONSTRATION OF THE ABILITY TO SYNTHESIZE INFORMATION IN THE FIELD AT A LEVEL APPROPRIATE FOR A MASTER'S DEGREE, MAY BE SUBSTITUTED FOR A COMPREHENSIVE EXAMINATION.

-₩↑↔\ á→→~}æä.

F | ã \ åæã ↑ ~ ãæ, \ åæ à ~ → ~ } ↔ ^ & OUTLINES áää↔ \ ↔ ~ ^ á → MINIMUM ãæ@|⇔ãæ↑æ^\b [[áãæ \åæ ↑↔^↔↑|↑ ãæ@|⇔ãæ↑æ^\bŸŸ à~ã FOUR DIFFERENT CATEGORIES OF Máb\æã'b Dæ&ãææb: Α. F~ã á Máb\æã'b ~à S´↔æ^´æ ~ã Máb\æã'b ~à Aã\b Dæ&ãææ - }↔\å \åæb↔b á\ →æáb\ 6 ´ãæä⇔\b ~à \åæb⇔b (699). N~ ↑~ãæ \åá^ 12 \åæb⇔b/ãæbæáã´å (699/698) ´ãæä↔\b ↑á] âæ ´~|^\æä \~}áãäb \åæ ↑↔^↔↑|↑ äæ&ãææ íãæä⇔\b. A\ →æáb\ 24 ´ãæä⇔\b ↑|b\ âæ á\ \åæ 600 LEVEL [[~ã áâ~{柟, æ[´æ\*\ à~ã á Máb\æã'b ~à Aã\b ↔^ M|b↔´, }å↔´å ↑|b\ åá{æ á\ →æáb\ 21 ´ãæä↔\b á\ \åæ 600 →æ{æ→ [[~ã áâ~{柟. }↔\å \åæ \åæb↔b äæàæ^bæ.)ŸŸ  $P | \hat{a} \rightarrow \hat{ } \rightarrow ] * \tilde{a} \# b \# \hat{ } \wedge \hat{ } a \# \hat{a} \# \hat{a} \# \hat{ } a \# \hat{ } a \# \hat{ } b \Rightarrow \hat{ } b.$ S | â↑↔\ á ´~↑\*→æ\æä á^ä b↔&^æä \åæb↔b äæàæ^bæ à~ã↑ \~ \åæ Gãáä | á\æ S´å~~→. Aã´å⇔{æ \åæb⇔b ↔^ UAF L⇔âãáã]. Máb\æã'b ~à S´↔æ^´æ ~ã Máb\æã'b ~à Aã\b Dæ&ãææ - }↔\å \*ã~↓æ´\ Β. á\ →æáb\ 3 ´ãæä⇔\b ~à RESEARCH ~ã \*ã~↓æ´\ }~ã← (698). N~ ↑~ãæ \åá^ 6 ãæbæáã´å OR PROJECT WORK (698) ´ãæä↔\b ↑á] âæ ´~|^\æä \~}áãäb \åæ ↑↔^↔↑|↑ äæ&ãææ ´ãæä↔\b. A\ →æáb\ 24 ´ãæä⇔\b ↑|b\ âæ á\ \åæ 600 →æ{æ→ [[~ã áâ~{柟, æ[´æ\*\ à~ã á  $M\acute{a}b\ \acute{a}\ A\breve{a}\ b\ \diamond^{\ M}\ b\ \dot{a}\ \dot{a}$ 600 →æ{æ→ [[~ã áâ~{柟.  $[[P\acute{a}bb \acute{a} ] \widetilde{a} \leftrightarrow \ \acute{a}^{\dot{a}} - \widetilde{a} \sim \widetilde{a} \acute{a} \rightarrow \ \acute{a}^{\ast} \widetilde{a} \ast \acute{a} \ast \acute{b} \leftrightarrow \ \{ \varkappa \ \varkappa [\acute{a}^{\uparrow} \ (\uparrow \acute{a}] \ \acute{a} \varkappa \ \acute{a} \leftarrow \uparrow \acute{a} \leftrightarrow \uparrow \varkappa \ddot{a} \leftrightarrow \uparrow \varkappa \dot{a} \leftrightarrow \downarrow \varkappa \dot{a} \leftrightarrow \downarrow \dot{a} \leftrightarrow \downarrow \dot{a} \leftrightarrow \downarrow \dot{a} \leftrightarrow \dot{a$ }↔\å \åæ \*ã~↓æ´\ äæàæ^bæ.)ŸŸ  $P | \hat{a} \rightarrow \hat{a} ] * \tilde{a} \hat{a} b \hat{a}^{\dagger} \hat{a} \hat{a} \hat{a} \hat{a} \hat{a} \hat{a}^{\dagger} \hat{a}^{\dot$ S |â↑↔\ á ´~↑\*→æ\æä á^ä b↔&^æä \*ã~↓æ´\ äæàæ^bæ à~ã↑ \~ \åæ Gãáä |á\æ S´å~~→.  $A\tilde{a}^{\dagger} \leftrightarrow \{ \mathfrak{a}^{\dagger} \ast \mathfrak{a}^{\dagger} \lor \mathfrak{a}^{\dagger} \mathrel \mathfrak{a}^{\dagger} \mathrel \mathfrak{a}^{\dagger} \mathrel \mathfrak{a}^{\dagger} \mathrel \mathfrak{a}^{\dagger} \mathrel \mathfrak{a}^{\bullet} \circ \mathfrak{a}^{\bullet}$ C. MASTER'S OF SCIENCE OR ARTS DEGREE - COURSEWORK BASED SUCCESSFULLY COMPLETE AT LEAST 30 CREDITS OF COURSEWORK. AT LEAST 24 CREDITS MUST BE REGULAR COURSEWORK AT THE 600 LEVEL NOT INCLUDING RESEARCH, PROJECT OR THESIS COURSEWORK. D. F~ã á Pã~àæbb↔~^á→ Máb\æã'b Dæ&ãææ (E.G. [↔.æ.Ÿ Máb\æã'b ~à B|b↔^æbb  $A\ddot{a} \leftrightarrow \dot{a} \to \dot{a} \to$ S|´´æbbà|→>] ´~↑\*→æ\æ á\ →æáb\ 30 ´ãæä↔\b ~à ´~|ãbæ }~ã← (ãæbæáã´å ~ã \åæb $\leftrightarrow$ b NOT  $\leftrightarrow^{*} \rightarrow |$ äæä).

A\ →æáb\ 24 ´ãæä↔\b ↑|b\ âæ á\ \åæ 600 →æ{æ→ [[~ã áâ~{柟 (ãæbæáã´å

~ $\tilde{a} \otimes \tilde{a} \otimes \tilde{a} \otimes \tilde{a} \otimes \tilde{b}$  NOT  $\Leftrightarrow \tilde{a} \otimes \tilde{a} \otimes \tilde{a} \otimes \tilde{b}$ .

$$\begin{split} &\mathbb{N}_{\mathcal{R}} \sim^{\mathbf{1}_{\mathcal{A}}} \mathbb{R}^{\mathbf{A}_{\mathcal{A}}} (A_{\mathcal{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} (A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} (A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} (A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} (A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} (A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}} - A_{\mathbf{A}}^{\mathbf{A}_{\mathcal{A}}$$

N~ ↑↔^↔↑ |↑ \*ãæbæ^\æä åæãæ↔^ \*ã~å⇔â↔\b \*ã~&ãá↑b àã~↑ ãæ| ↔ & áää↔\↔~^á→ }~ã←. Tåæ áä↓ |b\↑æ^\b \åá\ åá{æ âææ^ ↑áäæ àã~↑ æ[↔b\↔^& \*ã~&ãá↑b ↔^´→ | äæ \åæ ãæ@ |↔ãæ↑æ^\ à~ã \åæ ^~^-\åæb↔b \*ã~↓æ´\ \~ âæ ä~´ | ↑æ^\æä á^ä ↔ b~↑æ ↑á^^æã áã´å↔{æä ↔^ \åæ L↔âãáã] (↔.æ. b↔äæb, ãæ´~ãä↔^&, ãæ\*~ã\.)

#### EFFECTIVE: $Fa \rightarrow 1998$

RATIONALE: Tåæ ↑áb\æã'b äæ&ãææ ãæ@ |↔ãæ↑æ^\b, \*ábbæä  $\ddot{a}$  | $\tilde{a}$ ↔^& UAF Fá´ |→\] Sæ^á\æ ↑ææ\↔^& #71, ~↑↔\\æä ~ã æ<br/>→↑↔^á\æä bæ{æãá→ ´á\æ&~ã↔æb ~à ↑áb\æã'b äæ&ãææb \åá\ åáä \*ãæ{↔~|b→] âææ^ ~ààæãæä â] UAF á^ä áãæ ´~↑↑~^→] ~ààæãæä á\ ~\åæã |^ $\leftrightarrow$ {æãb $\leftrightarrow$ \ $\leftrightarrow$ æb ^á\ $\leftrightarrow$ ~^} $\leftrightarrow$ äæ. Tåæbæ ~↑↔bb↔~^b ~ã æ→↔↑↔^á\↔~^b }~|→ä åá{æ åáä bæã↔~|b ãá↑↔à↔´á∖↔~^b à~ã b\|äæ^\b \*|ãb|↔^& ↑áb\æã'b äæ&ãææb ↔ bæ{æãá→ \*ã~&ãá↑b. Tåæ ↔ \æ^\ ~à \åæ ~ã↔&↔^á→ ↑~\↔~^ }áb \~ bæ\ ↑↔^↔↑|↑ b\á^äáãäb á^ä ãæä|´æ \åæ ä↔b\*áã↔\] ↔^ ãæ@|↔ãæ↑æ^\b à~ã ä⇔ààæãæ^\ ´á\æ&~ã↔æb ~à ↑áb\æã'b äæ&ãææb. Tåæ \*ã~\*~bæä á↑æ^ä↑æ^\b \~ \åæ ↑~\↔~^ bæã{æ \~ à [ã\åæã \åá\ &~á→ á^ä ãæ´\⇔à] \åæ ~↑↔bb↔~^ ~ã æ→↔↑↔^á\↔~^ ~à ↑áb\æã'b äæ&ãææ \*ã~&ãá↑b \åá\ åá{æ âææ^ á^ä ´~^\ $\leftrightarrow$  |æ \~ âæ á { $\leftrightarrow$ \á $\rightarrow$  \*áã\ ~à \åæ UAF &ãáä|á\æ *´*|ãã↔*´*|→|↑.

\* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \*

ATTACHMENT 80/8 UAF FACULTY SENATE #80 MAY 4, 1998 SUBMITTED BY AD HOC COMMITTEE ON SENATE/UNION RELATIONS

MOTION

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Tảæ UAF Fá´ |→\] Sæ^á\æ ↑~{æb \~ ãæ@|æb\ \åá\ \åæ A\*\*æá→b á^ä O{æãb↔&å\ C~↑↑↔\\ææ bæ→æ´\ à~|ã ~à ↔\b ↑æ↑âæãb \~ âæ ãæ´~↑↑æ^äæä \~ U^↔\æä A´áäæ↑↔`b â] \åæ Sæ^á\æ à~ã bæã{↔´æ ~^ \åæ A\*\*æá→b B~áãä. Tåæ ↔^ä⇔{↔ä|á→b bå~|→ä âæ ↑æ↑âæãb ~à \åæ âáã&á↔^↔& | ↔\ (æ→∞&↔â→æ à~ã ↑æ↑âæãbå↔\* ↔^ U^↔\æä A´áäæ↑↔`b). O^æ æá´å bå~|→ä âæ bæ→æ´\æä àã~↑ CLA á^ä CSEM, ~^æ àã~↑ CNRDM ~ã CRA ´~↑â↔^æä, á^ä ~^æ àã~↑ SFOS, ACE ~ã Eä|´á\↔~^ ´~↑â↔^æä. O^æ ~à \åæ áâ~{æ ↑æ↑âæãb bå~|→ä âæ ãæ´~↑↑æ^äæä \~ bæã{æ áb \*ãæb↔äæ^\ ~à \åæ A\*\*æá→b B~áãä.

Tả↔b  $\uparrow \sim \to b$  á^  $\leftrightarrow a \to a \to a$  at  $\uparrow \sim \to a$  at  $a \to a \to a$  at  $a \to a$  at a \to a at  $a \to a$  at a \to a at  $a \to a$  at a \to a at a \to a at  $a \to a$  at a \to a at  $a \to a$  at a \to a

EFFECTIVE: I↑↑æä↔á∖æ→]

RATIONALE: Tåæ U^ $\leftrightarrow$  a  $\hat{a}$  b  $\hat{a}$  a  $\hat{a}$  a  $\hat{a}$  b  $\hat{a}$  b  $\hat{a}$  a  $\hat{a}$  b  $\hat{a}$  b  $\hat{a}$  a  $\hat{a}$  b  $\hat{a}$ 

EFFECTIVE: I↑↑æä↔á∖æ→]

MOTION ======

Tåæ UAF Fá´ $|\rightarrow\rangle$ ] Sæ^á\æ ãæ´~↑↑æ^äb \~ \åæ B~áãä ~à Ræ&æ^\b \åá\ \åæ á\\á´åæä →∞b\ ~à ↔^ä↔{↔ä|á→b âæ á}áãäæä \åæ á\*\*ã~\*ã↔á\æ UAF äæ&ãææb

ACTIONS

## Faculty Senate Agenda #80

\*ábbæä â | \ ↔bb | æ }áb b | âbæ@ | æ^ \→] bæ^ \ \~ á^ áä å~´ ´~↑↔ \ææ }å↔´å ´ãáà\æä á ↑~\↔~^ \~ äæà↔^æ & | ↔äæ→→^æb à~ã b\á´←æä/´ã~bb →↔b\æä ´~ | ãbæb. M↔^~ã ´åá^&æb ↑áäæ \~ 600 →æ{æ→ ´~ | ãbæ äæà↔^↔\↔~^b }å↔´å

Tåæ C~↑↑↔\\ææ ãæ@|æb\æä \åæ Ræ&↔b\ãáã \~ æ^à~ã´æ \åæ \*ãæãæ@|↔b↔\æb à~ã |\*\*æã ä↔{↔b↔~^ "O" á^ä "W" ´~|ãbæb b~ \åá\ ábbæbb↑æ^\ ~à \åæ "O" á^ä "W" ãæ@|↔ãæ↑æ^\ ~à \åæ CORE C|ãã↔´|→|↑ ´~|→ä âæ ↑æá^↔^&à|→. Tåæ Ræ&↔b∖ãáã ´↔\æä \åæ ↔↑\*~bb↔â↔ ≫\] ~à ä~↔^& b~ ↔^ BANNER áb ↔\ ^~} b\á^äb. Wæ áãæ ább<br/>|ãæä \åá\ \åæbæ \*ãæãæ@ $|\leftrightarrow b\leftrightarrow \ b\leftrightarrow \ a$  a a^à~ã´æä  $\leftrightarrow^ \ a$  a a | | a a }åæ^ ~\åæã b]b\at &→→\´åæb åá{æ âææ^ ~{æã´~↑æ. ASSESSMENT æ^æã&] à~ã \åæ C~↑↑↔\\ææ \å↔b ]æáã. Wæ áãæ ´åáã&æä }↔\å \åæ ´~↑\*→æ\↔~^ ~à á \*→á^ à~ã \åæ ON-GOING ábbæbb↑æ^\ ~à \åæ CORE  $\mathbb{C}\left|\tilde{a}\tilde{a}\leftrightarrow^{'}\right|\rightarrow\left|\uparrow\right. \leftrightarrow^{*} \left.\tilde{a}\left|\tilde{a}\tilde{a}xx\right|\right. \left|\tilde{a}\tilde{a}\tilde{x}\tilde{a}\right|\right. \left|\tilde{a}\leftrightarrow^{'}\tilde{a}\right|^{*} \left|\tilde{a}\leftrightarrow^{*}\right| = 1$ Tåæ à~→→~}↔^& áãæ \åæ ↑á\\æãb ~à á´´~↑\*→→bå↑æ^\ à~ã \å↔b ]æáã: "O" á^ä "W" Abbæbb↑æ^∖ Tåæ C~↑↑↔\\ææ åáb äãáà\æä á^ä á\*\*ã~{æä á \*→á^ à~ã ábbæbb↔^& \åæ "O" á^ä "W" ãæ@|↔ãæ↑æ^\ ~à \åæ CORE. C~|ãbæb }æãæ ãá^ä~↑→] ´å~bæ^ àã~↑ \å~bæ ~ààæã↔^& "O" á^ä "W" ´~|ãbæb à~ã S\*ã↔^& 1998 á^ä ãæ@|æb\æä \~ [æã~[ à↔^á→ \*á\*æãb àã~↑ \åæ "W" ´~|ãbæb á^ä {↔äæ~\á\*æ à⇔^á→ \*ãæbæ^\á\⇔~^b àã~↑ \åæ "O" ´~|ãbæb á^ä b|â↑↔\ \åá\ äá\á \~ CORE C |ãã↔´ |→|↑ Ræ{↔æ} à~ã ábbæbb↑æ^\. N~\⇔à⇔´á\⇔~^ }áb ↑áäæ á\ \åæ æ^ä ~à Fá $\rightarrow$  1997. C~|ãbæb ´å~bæ^ \~ ´~→æ´\ äá\á }æãæ ãæ↑↔^äæä á\ \åæ à⇔ãb\ ~à S\*ã↔^& 1998, á^ä á&á↔^ ↓|b\ áà\æã ↑↔ä-\æã↑.

Wæ ãæ@|æb\æä \åá\ ´~→æ´\æä äá\á âæ b|â↑↔\\æä \~

G~{æã^á^´æ â] Má] 7, 1998M

COMMUNICATIONS á^ä L⇔âãáã] S´↔æ^´æ  $Da^* \acute{a} a^{\ } b \leftrightarrow^{\ } a a \leftrightarrow^{\ } a C^{\uparrow\uparrow} \wedge^{\acute{a}} a \leftrightarrow^{\ } a a a \to^{\ } a$  ↑ | → \++ → æ bæ↑æb \ æãb. A ãæ\*~ã \ ~^ \åæ+ã ábbæbb↑æ^ \ ~à \åá\ äá\á åáb âææ^ ãæ@|æb\æä \~ âæ b|â↑↔\\æä \~ G~{æã^á^´æ â] Má] 20,1998. L⇔âãáã] S´⇔æ^´æ åáb ´~→æ´\æä äá\á à~ã \}~ bæ↑æb\æãb á^ä åáb âææ^ ãæ@|æb\æä \~ b|â↑↔\ \åæ↔ã ábbæbb↑æ^\ ãæ\*~ã\ \~ G~{æã^á^´æ â] Má] 20, 1998.  $CORE C | \tilde{a} \tilde{a} \leftrightarrow 1 | \uparrow Ra \{ \leftrightarrow a \} \} \leftrightarrow \rightarrow b | \hat{a} \uparrow \leftrightarrow \land \tilde{a} \tilde{a} a^* \sim \tilde{a} \land \land \land a^*$ U^↔{æãb↔\] ~^ ábbæbb↑æ^\ ~à \åæbæ áãæáb â] \åæ æ^ä ~à Má], 1998. NATURAL SCIENCES Tåæ Ná\|ãá  $\rightarrow$  S´ $\leftrightarrow$ æ^´æb áãæá ~à \åæ CORE C|ãã $\leftrightarrow$ ´| $\rightarrow$ |^ }áb áb←æä \~ b|â↑↔\ á \*→á^ à~ã ábbæbb↑æ^\ ~à \åá\ áãæá ~à \åæ CORE â] \åæ æ^ä ~à S\*ã↔^& bæ↑æb\æã, 1998. Tåæ] åá{æ ä~^æ b~ á^ä áãæ b´åæä|→æä \~ ãæ\*~ã\ ábbæbb↑æ^\ à⇔^ä⇔^&b á\ \åæ æ^ä ~à \åæ 1998-1999 b´å~~→ ]æáã. AREAS WITH NO ASSESSMENT PLANS COMPLETED Má\åætá\ $\leftrightarrow$  b }áb ãæ@ |æb\æä \~ b |ât $\leftrightarrow$ \ á \* $\rightarrow$ á^ à~ã ábbæbb↑æ^\ â] \åæ æ^ä ~à S\*ã↔^& bæ↑æb\æã, 1998. N~ \*→á^ åáb âææ^ b|â↑↔\\æä â] \å↔b }ã↔\↔^&. F~ãæ↔&^ Lá^& |á&æb åá{æ âææ^ áb←æä \~ à↔^á↔˘æ ábbæbb†æ^\ \*→á^b â] \åæ æ^ä ~à Fá $\rightarrow$  bæ†æb\æã, 1998. COLLEGE OF RURAL ALASKA JOINS UAF ASSESSMENT PROCEDURES Bæ´á bæ \åæ ↑á^äá\æ à~ã ~ | \´~↑æb ábbæbb↑æ^\ ↔^´→|äæb æ{æã] áãæá }åæãæ CORE ´~|ãbæb áãæ ~ààæãæä, á^ä âæ´á|bæ ábbæbb↑æ^\ \*ã~´æä|ãæb á^ä b\á^äáãäb  $\uparrow |b \ \hat{a}x |^{+} \hat{a}^{+} \hat{a}^{+}$ } åxãx{xã CORE ' - |ãbxb áãx ábbxbbxä, àá´ |→\] ~à \åæ C~→æ&æ ~à R |ãá→ A→áb←á åá{æ âææ^ áb←æä  $\langle \ \downarrow \sim \leftrightarrow^{} \} \leftrightarrow a$  UAF àá ( $\rightarrow \$ )  $\leftrightarrow^{}$  ábbæbb $\leftrightarrow^{}$  \åæ CORE C |ãã↔´ |→ |↑. CRA |^↔\b åá{æ âææ^ áb←æä \~ âæ \*ãæ\*áãæä ä a↔^& Fá→ bæ^æb\æã, 1998, \~ à↔^á→→ čæ \åæ↔ã ábbæbb^æ^\ ∱æã&æã }↔\å UAF b~ ábbæbb↑æ^\ äá\á ↑á] âæ ´~→æ´\æä á^ä ãæ\*~ã\æä ↔^ S\*ã↔^& ~à 1999. Tåæ CORE C|ãã↔´|→|↑ Ræ{↔æ} C~↑↑↔\\ææ åáb áäá\*\æä \åæ Eáb\æã^  $b|\hat{a}\uparrow\leftrightarrow\wedge\diamond$   $\leftrightarrow\b$  Ræ\*~ $\tilde{a}$ \b  $\land$   $\hat{a}$ # U $\leftrightarrow$   $\tilde{a}$  $\texttt{T} \mathring{a} \leftrightarrow \texttt{b} \quad \tilde{a} \divideontimes \ast \sim \tilde{a} \setminus \quad \tilde{a} \And \texttt{t} \And \uparrow \texttt{a} \land \texttt{b} \land \texttt{t} \land \texttt{b} \land \texttt{b} \land \texttt{c} \land \texttt{c} \land \texttt{b} \land \texttt{c} \land \texttt$  $C | \tilde{a} \tilde{a} \leftrightarrow 1 \rightarrow | \uparrow R \approx \{ \leftrightarrow \alpha \} C \sim \uparrow \uparrow \leftrightarrow \setminus \setminus \alpha \approx .$ D~|& S´åá↑æ→ Ræ^ææ Má^àãæä⇔ J~^á\åá^ W↔æ^b J | ä ] Såæ\*åæãä Dá^ Wå⇔\æ Táãá Má&↔^^↔b J↔^ Bã~}^, Cåá↔ã \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* ATTACHMENT 80/17 UAF FACULTY SENATE #80 MAY 4, 1998 SUBMITTED BY DEVELOPMENTAL STUDIES COMMITTEE

1997-98 ANNUAL REPORT - C $\uparrow$ ä] Háãä] á^<br/>ä Já^æ Wæâæã, C~-íåá $\leftrightarrow$ ãb

A´´~↑\*→bå↑æ^\b:

### Tåæ COMPASS \*ã~&ãá↑:

O^&~↔^& Pã~↓æ´\b:

# Tãá ' $\leftrightarrow$ ' $\uparrow$ ' $\uparrow$ ' $\uparrow$ ' $\uparrow$ ' $\land$ ' $\downarrow$ ' $\land$ ' $\:$ ' :

O|\`~↑æb Abbæbb↑æ^\: Wæ åá{æ âææ^ ä↔b´|bb↔^& á^ä &á\åæã↔^& ↔^à~ã↑á\↔~^ ~^ ~|\`~↑æb ábbæbb↑æ^\ à~ã Dæ{æ→~\*↑æ^\á→ ´→ábbæb \åã~|&å~|\ \åæ ]æáã. Dá^á Tå~↑áb b\*~←æ \~ \åæ ´~↑↑↔\\ææ á\ ~|ã N~{æ↑âæã ↑ææ\↔^& á^ä }æ åá{æ \*ã~´ææäæä }↔\å \åæ ä↔b´|bb↔~^ àã~↑ \åæãæ. Tå↔b b\*ã↔^& }æ á\*\*→∞æä \~ \åæ Eä|´á\↔~^á→ Eààæ´\↔{æ^æbb E{á→|á\↔~^ Tæá↑ à~ã \ãá{æ à|^äb \~ âã↔^& \}~ ´~↑↑↔\\ææ ↑æ↑âæãb àã~↑ \åæ ã|ãá→ b↔\æb \~ Fá↔ãâá^←b à~ã á \}~-äá] ↑ææ\\\$æ ^ææäá\æ á^ ~|\´~↑æb åbbæbb↑æ^\ \*ã~´æä|ãæ \åá\ }↔→ ↑ææ\ \åæ ^ææäb ~à ´→ábbæb ~ààæãæä á\

E↑æã&↔^& S´å~→áãb Pã~&ãá↑:

 $a \rightarrow \text{UAF} b \leftrightarrow \ \text{wb}.$ 

1. Tåæãæ bææ^b \~ âæ ä<br/>+{+äæä ~\*++\*-^ áã~|^ä \åæ ´á^\*|b ~^ }åá\ \*~}æãb \åæ ´~<br/>^++\\ææ bå~|+ä åá{æ.

2. Tåæãæ áãæ ^~ "\ææ\å" ↔^ \åæ \*~→→´].

A\*\*æá→b áãæ ^~\ ↑ææ\↔^& \åæ b\*æ´↔à↔æä \↔↑æ ´~^b\ãá↔^\b. H~}æ{æã, \åæ \*~→↔´] ä~æb åá{æ á bæ´\↔~^ à~ã áä↓|b\↑æ^\ (Sæ´\↔~^ III A.6).

 $\begin{array}{l} T \overset{a}{a} & ( \wedge \uparrow \leftrightarrow ) \times \\ T \overset{a}{a} & ( \wedge \uparrow \leftrightarrow ) \times \\ T \overset{a}{a} & ( \wedge \land \land \otimes ) \times \\ T \overset{a}{a} & ( \wedge \land ) \times \\ T \overset{a}{a} & ( \wedge \land ) \times \\ T \overset{a}{a} & ( \wedge \land ) \times \\ T \overset{a}{a} & ( \wedge \land ) \times \\ T \overset{a}{a} & ( \wedge \land ) \times \\ T \overset{a}{a} & ( \wedge \land ) \times \\ T \overset{a}{a} & ( \wedge \land ) \times \\ T \overset{a}{a} & ( \wedge ) & ( \land )$ 

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7/1/2019
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2.  $\hat{a}_{a} = \hat{a}_{a} + \hat{b} \hat{a}_{a} + \hat{b} \hat{a}_{a} + \hat{b} \hat{a}_{a} + \hat{b} \hat{a}_{a} + \hat{c}_{a} +$  $\mathbb{C}^{\wedge} \to \mathbb{A} = \mathbb{C}^{\wedge} \oplus \mathbb{A} = \mathbb{C}^{\vee} \oplus \mathbb{C}^{\otimes} \oplus \mathbb{C}^{\vee} \oplus \mathbb{C$ 3. *`~*↑↑**|**^↔\]. S | & & æb \æä ↑æá^b ~à á´´~↑\*→bå↔^ & \å↔b ↔^´→ | äæ, â | \ áãæ ^~\ →→↑↔\æä  $\langle \rangle$ ,  $\langle aa a \rightarrow \rangle \rangle$ Wåæ^ b\*æá↔^& á\ b´å~~→b, æ\´., \åæãæ bå~|→ä âæ á \~←æ^ b|´å áb 1 á UAF â | \ \~^ ~ã \*æ^´↔>, \åá\ \åæ b \ | äæ^\ ´á^ \á←æ å~↑æ. Tå↔b }↔→ ↔^´ãæábæ \*áãæ^\á→ á}áãæ^æbb ~à \åæ UAF \*ãæbæ^´æ ↔^ \åæ K-12 \*ã~&ãá↑b.  $\mathbb{E}^{\text{a}} = \| \tilde{a} \leq \mathbb{E}^{\text{a}} + \| \tilde{a}$ 2. Dæ\*áã\↑æ^\b bå~|→ä ←ææ\* ^~\æâ~~←b ~à ãæb\*~^bæb ãæ´æ↔{æä àã~↑ 3. \åæ ´~↑↑|^↔\] á^ä bæ^ä å↔&å→&&å\b \~ →æ&↔b→á\~ãb, ãæ\*ãæbæ^\á\↔{æb, æ∖´. 0|\b⇔äæ ~à \åæ ↑↔bb↔~^ ~à \åæ 0|\ãæá´å W~ã↔^& Gã~|\*, \åæ Sæã{↔´æ  $\mathbb{C}^{\uparrow\uparrow\leftrightarrow} \times \mathbb{C}^{\uparrow\uparrow\leftrightarrow} \times \mathbb{C}^{\uparrow\uparrow\leftrightarrow} \otimes \mathbb{C}^{\downarrow\uparrow\leftrightarrow} \otimes \mathbb{C}^{\downarrow\uparrow\leftrightarrow} \otimes \mathbb{C}^{\downarrow\uparrow\leftrightarrow} \otimes \mathbb{C}^{\downarrow\uparrow\leftrightarrow} \otimes \mathbb{C}^{\downarrow\uparrow\leftrightarrow} \otimes \mathbb{C}^{\downarrow\downarrow\leftrightarrow} \otimes \mathbb{C$ ä|ã↔^& |^↔~^ ^æ&~\↔á\↔~^b. Tåæbæ ↔^´→|äæ ↔^´ãæáb↔^& á\*\*ãæ´↔á\↔~^ ~à bæã{↔´æ ↔^ \åæ \*ã~↑~\↔~^ á^ä \æ^|ãæ \*ã~´æbb, äæà↔↔^& ↑æ\ã↔´b à~ã b\á\æ↑æ^\b à~ã |^ $\leftrightarrow$ b/äæ\*áã\↑æ^\b ~^ ´á↑\*|b. \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* ATTACHMENT 80/20 UAF FACULTY SENATE #80 MAY 4, 1998 SUBMITTED BY COMMITTEE TO NOMINATE COMMENCEMENT SPEAKERS AND HONORARY DEGREE RECIPIENTS 1997-98 ANNUAL REPORT - J~á^ Bãáää~í←, Cåá↔ã Tåæ C~↑↑↔\\ææ \~ N~↑↔^á\æ C~↑↑æ^´æ↑æ^\ S\*æá←æãb á^ä H~^~ãáã] Dæ&ãææ Ræ´↔\*↔æ^\b ^~↑↔^á\æä R~âæã\ W. S\æ{æ^b, E{æ→]^ S\æàá^bb~^ Næà, á^ä Iãæ^æ Rææä à~ã å~^~ãáã] D~´\~ã ~à Lá}b á^ä Iã{↔& S. Rææä à~ã á^ å~^~ãáã] D~´\~ã ~à S´↔æ^´æ à~ã \åæ 1998 C~↑↑æ^´æ↑æ^\. Tåæ B~áãä ~à Ræ&æ^\b á\*\*ã~{æä \åæbæ ´á^ä⇔äá\æb. Bã|´æ Kæ^^æä], }å~ }áb á\*\*ã~{æä â] \åæ B~áãä ~à Ræ&æ^\b →áb\ ]æáã }↔→ âæ \åæ 1998  $\mathbb{C}^{\uparrow} \mathbb{R}^{*} \mathbb{R}^{-} \mathbb{S}^{*} \mathbb{A}^{+} \mathbb{S}^{+} \mathbb{A}^{+} \mathbb$ I^ áää↔\↔~^ \åæ ´~↑↑↔\\ææ ãæ´~↑↑æ^äæä á^ä \åæ B~áãä ~à Ræ&æ^\b á\*\*ã~{æä á ↓~↔^\ Mæã↔\~ã↔~|b Sæã{↔´æ A}áãä âæ ´~^{æ]æä \~ J↔↑ á^ä Máã] B↔^↔æ]. F~|ã áää↔\↔~^á→ ^á↑æb }æãæ à~ã}áãäæä \~ \åæ B~áãä ~à }æãæ Máäæ→æ↔^æ A→âã↔&å∖, Máæ Jæ↑↔b~^, L~|↔bæ Eãäã↔´å á^ä L~↔b B.  $DxF \rightarrow x | \tilde{a}$ .  $L \rightarrow b$  B.  $DxF \rightarrow x | \tilde{a}$ ,  $P\tilde{a}xb \rightarrow ax^{\wedge}$ ,  $B \rightarrow aa^{\circ} aa^{\wedge} - U \rightarrow \{x\tilde{a}b \rightarrow \}$  aab á´´æ\*\æä á^ ↔^{↔\á\↔~^ â] \åæ U^<{æãb↔\] ~à A→áb←á Fá↔ãâá^←b \~ âæ \åæ C~↑↑æ^´æ↑æ^\ S\*æá←æã ↔^ 1999. Tåæ ´~↑↑↔\\ææ }↔→ âæ ↑ææ\↔^& ~^ 30 A\*ã↔ 1998 \~ ´~b↔äæã ↑á\æã↔á→b b|â↑↔\\æä à~ã å~^~ãáã] äæ&ãææb á^ä ´~↑↑æ^´æ↑æ^∖ b\*æá←æãb à~ã 1999 á^ä âæ]~^ä. \*\*\*\*\*

ATTACHMENT 80/21 UAF FACULTY SENATE #80 MAY 4, 1998 SUBMITTED BY AD HOC COMMITTEE ON SENATE/UNION RELATIONS

1997-98 ANNUAL REPORT - R~^ Gá\\æãäá↑, ´åá↔ã

Tåæ ´~↑↑↔\\ææ åáä bæ{æãá→ ↑ææ\↔^&b á^ä \*ãæ\*áãæä á @|æb\↔~^^á↔ãæ

MOTION ======

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Tåæ UAF Fá´ |→\] Sæ^á\æ ^~{æb \~ æ^ä~ãbæ \åæ 1998-99 ´~^↑↔\\ææ ↑æ↑âæãbå↔* áb á\\á´åæä.
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EFFECTIVE: I↑↑æä⇔á∖æ→]

{á´á^\ - FS á\*\*~↔^\ææ (00) Máã] A^^ S}ææ^æ] – Gãáä|á\æ S|äæ^|Máã← Hæãã↑á^^ -Pã~{~b\ á\*\*\. (00)  $D^{k} = \frac{a^{*}}{a^{*}} - P\tilde{a}^{*} - P\tilde{a}^{*}$  (99) Cåáã→æb Máb~^ -Pã~{~b\ á\*\*\ (01) E[-Oàà↔´↔~: J~æ Ká^, Gãáä|á\æ Dæá^ R~^ Gá\\æãäá↑, Sæ^á\æ Pãæb⇔äæ^\-E→æ´\ Læ&↔b→á\↔{æ á^ä F↔b´á→ Aààá↔ãb: J~å^ Cãá{æ^, CSEM (99) S´~\\ Dæá→, CLA (99) -- ´~^{æ^æã  $S \in \{x J^{a^b}, CRA (00)\}$ Pæ\æã S´å}æ↔\˘æã, CLA (99) Eä|áãä Z↔→âæã←á^\, CLA (00) Wæ^ä] Ræä↑á^, SW U^↔{. Ræ→. R~âæã\ Tãæ^\, Dæá^, SME Sæã{↔´æ C~↑↑↔\\ææ: L⇔^äá A\å~^b, ACE (99) Dæâ~ãáå M´Læá^-Næ→b~^ (99) Káäæ Mæ^äæ→~}↔\˘, CLA (00) Káãá Ná<sup>\*</sup>æ, CSEM (00) -- <sup>\*</sup>~<sup>\*</sup>{æ<sup>\*</sup>æã Báãâáãá ₩↔b~^, CLA (99) N~^-U^↔{æãb↔\]: N~^-U^↔{æãb↔\]:  $U^{\leftrightarrow} \{aab \leftrightarrow ] = \} \leftrightarrow aa Pa^{\wedge} \to aa Pa^{\circ} \in Ta^{aa} C^{\uparrow} \leftrightarrow Aa C^{\circ} \in Ta^{\circ}$ J~^áå Lææ, CSEM/E^&. (01); R~âæã\ Cáã→b~^, á→\.  $W \leftrightarrow \rightarrow \leftrightarrow \acute{a}^* S' \acute{a}^* \leftrightarrow \ddot{a} \times \ddot{a}, CLA/S^{(99)}; J \leftrightarrow \uparrow G \rightarrow \acute{a} \ddot{a} \ddot{a} \times \dot{a} \rightarrow \backslash$  $E\tilde{a}\leftrightarrow \tilde{a} F \rightarrow \tilde{a}^{,} CSEM/S \leftrightarrow . (00); La\tilde{a}] D|aa], a \rightarrow \langle$ J~å^ G↔↑âæ→, CSEM/Má\å (99); M↔\´å R~\å,  $\dot{a}$ →\. Dá{⇔ä P~ã\æã, SOM (01) V. Kátá\å, SME (00); Gát& Cåæt, á $\rightarrow$ \. D~^ Cáã $\rightarrow$  &, SALRM (00); G $\rightarrow$ æ^^ J|äá], á $\rightarrow$  \.  $W \leftrightarrow \rightarrow \leftrightarrow \acute{a} \uparrow S^{\leftarrow} a \ddot{a}$ , SFOS (01); Z]& $\uparrow \land K^{-} \dot{a} \rightarrow \land$ . Såæã]→ S\á^æ←, ACE (99); T~↑ Jáå^b, á→\.  $A\tilde{a} \{ \leftrightarrow \ddot{a} \ W \approx \dot{a} \rightarrow \approx \hat{a}, CRA (99); M \leftrightarrow \approx M^{G} \\ \dot{a} \rangle$  $A^{\dot{a}} \rightarrow ] A^{\dot{a}} \rightarrow , CLA/H \uparrow (01); Tata DacC^{a}b^{,} \dot{a} \rightarrow .$ Pæãã] G↔↑~ãæ, SOEä (00); Dá|^á Bã~}^æ,  $\dot{a}$ . \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* ATTACHMENT 80/24 UAF FACULTY SENATE #72 MAY 12, 1997 SUBMITTED BY ADMINISTRATIVE COMMITTEE MOTION ======= Tåæ UAF Fá´|→\] Sæ^á\æ ↑~{æb \~ á|\å~ã↔˘æ \åæ Aä↑↔^↔b\ãá\↔{æ C~↑↑↔\\ææ \~ á´\ ~^ âæåá→à ~à \åæ Sæ^á\æ ~^ á→ ↑á\\æãb }↔\å↔^ ↔\b \*|ã{↔æ} }å↔´å ↑á] áã↔bæ |^\↔→ \åæ Sæ^á\æ ãæb|↑æb äæ↔âæãá\↔~^b ↔^ \åæ Fá→→ ~à 1998. Sæ^á\~ãb }↔→ âæ ←æ\*\ ↔^à~ã↑æä ~à \åæ  $A \ddot{a} \uparrow \leftrightarrow \uparrow \leftrightarrow b \\ \tilde{a} \dot{a} \land \leftrightarrow f a \\ c \sim \uparrow \uparrow \leftrightarrow \\ a c \sim b \\ f a c \sim b \\ a$ á\\æ^ä á^ä \*áã\↔ ↔ \åæbæ ↑ææ\↔ &b. EFFECTIVE: Má] 5, 1998 RATIONALE: C~↑↑↔\\ææ \~ á´\ ~^ âæåá→à ~à \åæ Sæ^á\æ b~ \åá\

^æ´æbbáã] }~ã← ´á^ âæ á´´~↑\*→båæä á^ä }↔→ á→b~ á→~} Sæ^á\~ãb \åæ↔ã ã↔&å\b \~ \*áã\↔´↔\*á\æ ↔^ \åæ &~{æã^á^´æ \*ã~´æbb.

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ATTACHMENT 80/25 UAF FACULTY SENATE #80 MAY 4, 1998

Tåæ UAF Fá´ |→\] Sæ^á\æ \*ábbæä \åæ à~→→~}↔^& ´á→æ^äáã à~ã ↔\b 1998-99 ↑ææ\↔^&b ~^ A\*ã↔ 6, 1998:

UAF FACULTY SENATE

# 1998-99 Cá→æ^äáã ~à Mææ∖⇔^&b

M\&. #	Dá\æ	Dá]	T⇔↑æ	T]*æ
81	9/14/98	M~^äá]	1:30 *.↑.	á ä⇔~´~^àæãæ^´æ
82	10/12/98	M~^äá]	1:30 *.↑.	á ä⇔~´~^àæãæ^´æ
83	11/16/98	M~^äá]	1:30 *.↑.	àá´æ-∖~-àá´æ
84	12/7/98	M~^äá]	1:30 *.↑.	á ä⇔~´~^àæãæ^´æ
85	2/8/99	M~^äá]	1:30 *.↑.	àá´æ-∖~-àá´æ
86	3/8/99	M~^äá]	1:30 *.↑.	á ä⇔~´~^àæãæ^´æ
87	4/5/99	M~^äá]	1:30 *.↑.	á ä⇔~´~^àæãæ^´æ
88	5/3/99	M~^äá]	1:30 *.↑.	á ä⇔~´~^àæãæ^´æ/ àá´æ-\~-àá´æ

L~´á\↔~^: W~~ä Cæ^\æã Bá→→ã~~↑