#### Informal Session of the Senate on January 28, 2010

To provide the opportunity for Senators to ask questions and comment on the Principal's vision document, "Where Next? Toward a University Academic Plan" of January 15, 2010, the Senate Agenda Committee has scheduled an informal session.

Therefore, a motion will be proposed by the Senate Agenda Committee "that 'Where Next? Toward a University Academic Plan' be considered in an informal session chaired by Senator J. Stairs."

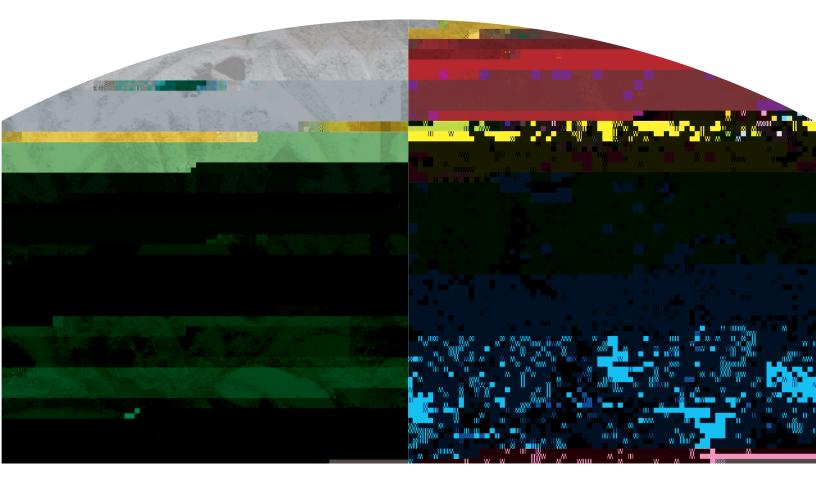
The Senate will move into Informal Session under VIII, Other Business.

#### **Proposed Format for Informal Discussion**

One hour has been allotted to discuss the following topics:

- 1. Four Fundamental Principles (page 4 of the report).
- 2. Ten Proposals for Consideration (page 7)
- 3. Some Possible Institutional Priorities (page 16)





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### TEN PROPOSALS FOR CONSIDERATION

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 $O_{+}(Ki \& C \# i \& H)^{+} + de \$^{K} i \& e(\$a^{i} \& a^{i} \& a^{K} a(a^{i}, i^{i} e) \& (eKa^{'}(ead/Kf)(\# idab^{'}eHb^{+} * he/K- \%+^{'}dK\&(\% fi^{K} f(\% \# Kf + (*he(Kf\% c_{+}) \ AO_{+}(K) + cce))e) \& Ki \& Chi \& a^{-} he(eK- e) ha, eKaKf +^{''}H^{i} \# eK^{'}iai) & \& K^{K} fice(Ka^{K} F + da \& A \# a/K\&(\%, ideKaK \# \% de^{'}K^{*} \& b) \\ & \& + () + edKe^{'})e_{-} he(e \ AVVeK \& eedK^{*} \& ic! K) & \# eK)^{*}(a^{*}egicKi \&^{*}e(\$a^{*}i) \&^{*}K' a(! e^{*})) \\ & a \& dKdi(ec^{*}K\% + (Ke \& e(gie)K^{*}he(e_{-}) \& \%^{*} \ Aagai \& A^{*} \& K^{*}heKe. c^{'} + )i \& K^{*} fKa^{''}K^{*}he() \\ & b + *K - i^{*}hK\&(efe(e \&^{*}ia^{*}Kac^{*}i, i^{*}/4I \& diaKa \& dKChi \& a(eK \& b, i^{*}) + )Kf\% ci \ A \# e(ica = Af(icaKa \& dK A) iaK) h\% + \ dKa^{''} a(eK \& k^{*}) ide(ed \land WeK) h\% + \ dKb + i^{''} dK \& K^{*}he \\ & i \& i^{*}ia^{*}i, e) \& (ead/Ki \& aceki \& K^{*}he) \\ e \& a(*) \& (K^{*}heK = aceki \& K^{*}he) \\ e \& a(*) \& (K^{*}heK = aceki \& K^{*}he) \\ & (K^{*}heK = aceki \& K^{*}heK = aceki \& K^{*}heK \\ & (K^{*}heK = aceki \& K^{*}heK \\ & (K^{*}heK = aceki \& K^{*}heK \\ & (K^{*}heK = aceki \& K^{*}heK \\ &$ 

### QUEEN'S PLACE IN THE CANADIAN POST-SECONDARY EDUCATIONAL LANDSCAPE

 $La)^{K} + \# \# e(KIKe\$gagedKi\$KaKdia"%g+eKA)\%\# eK\#igh^{K}a/Kdeba^{eBK} - i^{K}K%^{he}( \# e\# be()K\%fK^{he}KGH24Kg(\%+&K\%fK(e)ea(chHi$^{e})i, eK+$i, e()i^{i}e) + aKg(\%+&K^{W}K-hich IKa\#K&(\%+dK^{W}Kha, eKQueen's be"%$gKa$dKaKg(\%+&Ki$K-hichKQueen's #+)^{*}(e#ai$^{Tha^{K}bei$gK}aid + K$\%^{K}\# + chKc%$ce($edKab\%+^{K}K+(K(e"a^{i}, eK&"aci$gi$K^{ha^{K}}K) + chKc%$ce($edKab\%+^{K}K+(K(e"a^{i}, eK&"aci$gi$K^{ha^{K}}K) + chKc%$ce($edKab\%+^{K}K+(K(e"a^{i}, eK&"aci$gi$K^{ha^{K}}K) + eKKc%$ce($edKab\%+^{K}K+(K(e"a^{i}, eK&"aci$gi$K^{ha^{K}}K) + eKKfK+(K$a\# e+a$dKhe$ceK%+(K)^{+}de$^{I}Kdeg(ee) < B/K^{he} )a + eK^{W}gic=K-eK)h\%+^{W}dK&a/Ka^{*}e$^{i}%$K^{W}K(a$!i$gKe.e(ci)e)K) + chKa)K^{he}KGlobe, and Mail=KMaclean^{*}s=Ka$dK^{he}KTimes, Higher, Ed! ca ion, S! pplemen ^{W}K^{he}Ke. *e$^{K}ha^{*}he/K %f^{e}K g+ideK #a$/K i$^{e}($a^{i}%$a^{W}K + $i, e()i^{i}e)IK deci)i%$)K %$K & %*e$^{i}a" & a(*$e()hi&) < B+^{K} he)eK (a$!i$g)K a(eK a^{K} #%)^{K}i$dica^{M}()K %fK (e&+a^{i}%$K %( diag$%)^{i}cK)ig$) < B+^{K} he)eK (a$!i$g)K a(eK a^{K} #%)^{K}i$dica^{M}()K %fK (e&+a^{i}%$K %( diag$%)^{i}cK)ig$) < B+^{K} he)eK (a$!i$g)K a(eK a^{K} #%)^{K}i$dica^{M}()K %fK (ea+a^{i}%$K %( diag$%)^{i}cK)ig$) < B+^{K} he)eK (a$!i$g)K a(eK a^{K} #%)^{K}i$dica^{M}()K %fK (ea+a^{i}%$K %( diag$%)^{i}cK)ig$) < B+^{K} he)eK (a$!i$g)K a(eK a^{K} #%)^{K}i$dica^{M}()K %fK (ea+a^{i}%$K %( diag$%)^{i}cK)ig$) < B+^{K} he)eK (a$!i$g)K a(eK a^{K} #%)^{K}i$dica^{M}()K %fK (ea+a^{i}%$K %( diag$%)^{i}cK)ig$) < B+^{K} he)eK (a$!i$g)K a(eK a^{K} #%)^{K}i$dica^{M}()K %fK (ea+a^{i}%$K %( diag$%)^{i}cK)ig$) < B+^{K} he)eK (a$!i$g)K a(eK a^{K} #%)^{K}i$dica^{M}()K %fK (ea+a^{i}%$K %( diag$%)^{i}cK)ig$) < B+^{K} heK f+^{*}(eK a$dK c%$)ide(K hei(K deci)i%)K (ega(di$gK g(% - h= (ec(+i*#e$Ka$dKf%ciK*%K heKe. *e$K ha*K he/K #igh^{K}affec*KQueen'sQQQuQsuQ$ 

usuQnwuQnSh

 $\label{eq:chi} c\%(eKac^{i}i, i^{i}e)K\%fK^{heK}(\%fe))\%(ia^{e} < A^{K^{heK}}eSdK\%fK^{heK}da/=K^{e}achi$gK)^{+}de$^{K^{i}}Ki) \\ ^{heK}c\%(eK(ea)\%K^{-}h/K+$i, e()i^{i}e)Ke. i)^{*} < A^{K^{heK}}eASdK^{+}heK(ea)\%K^{-}h/K\%+(K\&(\%, i$cia"g\%, e($#e$^{K})Kf+$dK+$)Kb)^{K^{+}he/Kca}=Ke, e$Kac! $%^{-}"edgi$gK^{ha}K^{+}hi)Kha)Kfa""e$ - e^{"'K}h%(Ki$d+)^{*}(ie)K^{-}i^{+}h\%+K\%+()^{*}+ds^{*}) < A^{K}Ki < A^{*}i^{*}Ki < A^{*}$ 

# SOME POSSIBLE INSTITUTIONAL PRIORITIES

$$\begin{split} & \mathsf{Wi}^*h\%^*\mathsf{K}\&(e + \mathsf{dgi}\mathsf{S}\mathsf{g}\mathsf{K}^*\mathsf{h}\mathsf{e}\mathsf{K}\mathsf{di})c+))i\% \$)\mathsf{K}\%\mathsf{f}\mathsf{K}^*\mathsf{h}\mathsf{e}\mathsf{K}\mathsf{\$e} \cdot \mathsf{K}\mathsf{f}\mathsf{e} - \mathsf{K}\#\%^*\mathsf{h}) \texttt{H}^*\mathsf{h}\mathsf{e}(\mathsf{e}\mathsf{K}\mathsf{a}(\mathsf{e}\mathsf{K})\%\#e\\ & \%b, i\%+)\mathsf{K}\mathsf{a}(\mathsf{ea})\mathsf{K}\mathsf{i}\mathsf{S}\mathsf{K} - \mathsf{hi}\mathsf{c}\mathsf{h}\mathsf{K}\mathsf{Q}\mathsf{u}\mathsf{e}\mathsf{e}\mathsf{n}'\mathsf{s} = \mathsf{a}^*\mathsf{d}\mathsf{k} \cdot \mathsf{ce}^*:\mathsf{e}^*\mathsf{d}\mathsf{a}^*\mathsf{h}) \texttt{H}^*\mathsf{h}\mathsf{e}(\mathsf{e}\mathsf{K}\mathsf{a}(\mathsf{e}\mathsf{K})\%\#e\\ & \%b, i\%+)\mathsf{K}\mathsf{a}(\mathsf{ea})\mathsf{K}\mathsf{i}\mathsf{S}\mathsf{K} - \mathsf{hi}\mathsf{c}\mathsf{h}\mathsf{K}\mathsf{Q}\mathsf{u}\mathsf{e}\mathsf{e}\mathsf{n}'\mathsf{s} = \mathsf{a}^*\mathsf{d}\mathsf{s}^*\mathsf{h}) \texttt{K}^*\mathsf{h}\mathsf{e}(\mathsf{K}^*\mathsf{c}, \mathsf{e}^*\mathsf{d}\mathsf{K})\\ & \mathsf{e}^*\mathsf{e}^*\mathsf{d}\mathsf{k} = \mathsf{hi}\mathsf{c}\mathsf{h}\mathsf{K}\mathsf{K}\mathsf{h}\mathsf{h}\mathsf{h}\mathsf{h}\mathsf{e}(\mathsf{e}\mathsf{e}^*\mathsf{a}\mathsf{d}) \texttt{k} + \mathsf{e}^*\mathsf{h}\mathsf{e}(\mathsf{K}^*\mathsf{h}\mathsf{e}^*\mathsf{d}\mathsf{K}) \texttt{k} + \mathsf{e}^*\mathsf{d}\mathsf{k} + \mathsf{e}^*\mathsf{d}\mathsf{k} + \mathsf{e}^*\mathsf{d}\mathsf{k} + \mathsf{e}^*\mathsf{h}\mathsf{e}(\mathsf{K}^*\mathsf{h}\mathsf{e}^*\mathsf{h}\mathsf{e}(\mathsf{K}^*\mathsf{e}, \mathsf{ce}^**\mathsf{d}))\\ & \mathsf{e}^*\mathsf{d}\mathsf{s}^*\mathsf{h} + \mathsf{e}^*\mathsf{h}\mathsf{h}\mathsf{h}\mathsf{h}\mathsf{h}\mathsf{h}(\mathsf{K}, \mathsf{e}^*\mathsf{h}) \texttt{d}^*\mathsf{h}\mathsf{h}\mathsf{h}(\mathsf{K}) + \mathsf{e}^*\mathsf{h}\mathsf{h}^*\mathsf{h}\mathsf{h}(\mathsf{K}) + \mathsf{h}^*\mathsf{h}\mathsf{h}(\mathsf{K}) + \mathsf{h}^*\mathsf{h}\mathsf{h}(\mathsf{K}) + \mathsf{h}^*\mathsf{h}\mathsf{h}(\mathsf{K}) + \mathsf{h}^*\mathsf{h}^*\mathsf{h}(\mathsf{K}) + \mathsf{h}^*\mathsf{h}^*\mathsf{h}(\mathsf{K}) + \mathsf{h}^*\mathsf{h}(\mathsf{K}) + \mathsf{K}) \\ & \mathsf{e}^*\mathsf{d}\mathsf{h}(\mathsf{K}) + \mathsf{h}^*\mathsf{h}(\mathsf{K}) + \mathsf{K}) \\ & \mathsf{e}^*\mathsf{h}(\mathsf{K}) + \mathsf{h}^*\mathsf{h}(\mathsf{K}) + \mathsf{K}) \\ & \mathsf{h}^*\mathsf{h}(\mathsf{K}) + \mathsf{K} + \mathsf{h}^*\mathsf{h}(\mathsf{K}) \\ & \mathsf{h}^*\mathsf{h}(\mathsf{K}) + \mathsf{K}) \\ & \mathsf{h}^*\mathsf{h}(\mathsf{K}) \\ & \mathsf{h}(\mathsf{K}) \\ &$$

Le\*K#eK)+gge)\*KaK&%))ib"eKfe-Kf%(Kc%\$)ide(a\*i%\$>

# MEASURES AND MILESTONES

Fi()\*K%fKa""=Ka,plan,i self,is,a, ime+limi ed,doc! men ,#hich,m! s ,be,re"isi ed,ann! all%' I\*K- %+"dKbeK- %()eK\*ha\$K+)e"e))KifKaf\*e(K%+(K/ea(H"%\$gKde, e"%&#e\$\*K&(%ce))=K- e ad%&\*edKaK&"a\$=K&a\*\*edK%+()e", e)K%\$K\*heKc%""ec\*i, eKbac!=Ka\$dKfi"edKi\*Ka- a/{

 $\begin{aligned} & \text{Sec} & \text{Sd} = (\cal{k} + (\cal{k} = \cal{k} + ) + \cal{k} = \cal{k} + ) + \cal{k} = \cal{k} + (\cal{k} = \cal{k} + ) + \cal{k} = \cal{k} + ) + \cal{k} = \cal{k} + (\cal{k} = \cal{k} + ) + \cal{k} = \cal{k} + ) + \cal{k} = \cal{k} + (\cal{k} = \cal{k} + ) + \cal{k} = \cal{k} + ) + \cal{k} = \cal{k} + (\cal{k} = \cal{k} + ) + \cal{k} = \cal{k} + ) + \cal{k} = \cal{k} + (\cal{k} = \cal{k} + ) + \cal{k} = \cal{k} + ) + \cal{k} = \cal{k} + (\cal{k} = \cal{k} + ) + \cal{k} = \cal{k} + (\cal{k} = \cal{k} + ) + \cal{k} = \cal{k} + (\cal{k} = \cal{k} + ) + \cal{k} + \cal{k} = \cal{k} + \cal{k} + ) + \cal{k} + \cal{k} = \cal{k} + \cal{k} + \cal{k} + \cal{k} + \cal{k} = \cal{k} + \cal{k} + \cal{k} + \cal{k} + \cal{k} = \cal{k} + \cal{k} +$ 

# TWO RETROSPECTIVE HISTORIES

Le\*K#eKe\$dK- i\*hK)%#eK)&ec+"a\*i, eKfic\*i%\$∢

tor  $EFacedK - i^{k}(i)i^{g}Kc^{*}(a)^{k}a^{d}Kdi \neq i^{i}i)hi^{g}K(e, e^{+}e) + Ca^{a}adia^{i}$ +\$i, e()i\*ie)Kc%\$\*i\$+edK\*%I)\*(+gg"eK- e""Ki\$\*%K\*heK)ec%\$dKdecadeK%fK\*heKce\$\*+(/< S%#eKe\$\*e(&(i)i\$gKi\$)\*i\*+\*i%\$)KdecidedK\*%K+)eK\*heKc(i)i)K\*%K)eiOeK\*heKi\$i\*ia\*i, e= U\$i, e()i\*/K-a)KaK"eade(Ki\$K\*hi)K&(%ce)) $\langle$ I\$KaKfe-K)h%(\*K/ea()=Ki\*K(ede)ig\$edKi\*) +\$de(g(ad+a\*eKc+((ic+"+#K\*%Kacc%##%da\*eK&(%, i\$cia"Kg(%- \*hKa\$dKacce)) i\$i\*ia\*i, e)=Kb+\*KdidK)%Ki\$K- a/)K\*ha\*KdidK\$%\*Kc%#&(%#i)eK' +a"i\*/&I\*Kb+i"\*K%\$Ki\*) \*(adi\*i%\$a""/K)\*(%\$gK(e&+\*a\*i%\$Kf%(K+\$de(g(ad+a\*eKe. &e(ie\$ceKa\$dK+)edK\*ha\* Eca&i\*a"FK\*%K&%)i\*i%\$Ki\*)e"fKf%(K\*heK\$e. \*Kce\$\*+(/=K' +ic! "/K"ea, i\$gK#%)\*K%fKi\*)K&ee() behi d U d  $(q(ad + a^{ek} a d (q(ad + a^{ek})) + de)) (a d a d a^{ek}) (a d a$ beca+)eK%fKQueen's f"e. ib"eKa\$dKdi, e()eK(a\$geK%fK\*eachi\$gK#e\*h%d)=Ki\*)Kabi"i\*/ \*%K "i\$!K )\*+d/K - i\*hK )%cia"K e\$gage#e\$\*K a\$dK c%##+\$i\*/K )e(, ice=K i\*) +\$c%#&(%#i)i\$gKf%c+)K%\$K&(%d+ci\$gK)\*+de\$\*)Kde, %\*edK\*%K#a!i\$gKaKg"%ba" diffe(e\$ce- a\$dK i\*)K acce"e(a\*edK &a\*h-a/)K \*%-a(dK deg(eeK ' +a"ifica\*i%\$)< S\*(a\*egica""/Kf%c+)i\$gKi\*)K(e)ea(chKi\$K&a(\*ic+"a(Ka(ea)Kb(%+gh\*Ki\$Ki\$c(ea)ed fede(a"Kf+\$di\$gKa\$dKe\$ha\$cedK\*heKU\$i, e()i\*/D)K(e&+\*a\*i%\$Kab(%ad=Kbe\$efi\*i\$g \*heke\$\*i(ekfac+"\*/#)\*affka\$dk)\*+de\$\*kc%##+\$i\*/&Queen's a")%k#ai\$\*ai\$edki\*) &%)i\*i%\$Ka)KaKE\*%&Ke#&"%/e(FKi\$KCa\$ada∢B/K3131=Ki\*KhadKe)\*ab"i)hedK)&ecia"i0ed ca#&+)e)K%(K&(%g(a#)Ki\$K%\*he(K&a(\*)K%fK\*heKc%+\$\*(/Ka\$dKac(%))K\*heK - %("d #a! i\$gKi\*=Kde)&i\*eKi\*)K#%de)\*K)i0e=KCa\$adaD)K&(e#ie(Ki\$)\*i\*+\*i%\$Kc%#bi\$i\$gKhigh ' +a"i\*/K+\$de(g(ad+a\*eK\*eachi\$gK- i\*hK"eadi\$gKedgeK(e)ea(ch∢

 $\label{eq:likelihood} The(e\ensuremath{\textit{ka}}(e\ensuremath{\textit{k}}^*)\ensuremath{\textit{kb}})\ensuremath{\textit{kb}} + \ensuremath{\textit{kb}}\ensuremath{\textit{kb}} + \ensuremath{\textit{kb}}\ensuremath{\textit{kb}}\ensuremath{\textit{k}}\ensuremath{\textit{kb}}\ensuremath{\textitkb}\ensuremath{\textit{kb}}\ensuremath{\textit{kb}}\ensuremath{\textit{kb}}\ensuremath{\textit{kb}}\ensuremath{\textitkb}\ensuremath{^{kb}}\ensuremath{^{kb}}\ensuremath{^{kb}}\ensuremath{\textitkb}\ensuremath{\kb}\ensuremath{^{kb}}\ensuremath{\kb}\ensuremath{^{kb}}\ensuremath{^{kb}}\ensuremath{^{kb}}\ensuremath{^{kb}}\ensuremath{^{kb}}\ensuremath{^{kb}}\ensuremath{^{kb}}\ensuremath{^{kb}}\ensuremath{^{kb}}\ensuremath{^{kb}}\$ 

Le\*D)K\*a"! Kab%+\*Kh%- K- eK)h%+"dK#%, eKf%(- a(d<

### QUESTIONS TO GUIDE UNIT/PROGRAM AND FACULTY LEVEL SUBMISSIONS

 $C + ((e^{*kec}\% \# icka^{dkb} + dge^{a}(/kc\%^{di^{i}})^{k})^{ka^{dkcha''''e^{g}}} (ke^{k+s'''!!e^{k\%}kcha^{ge^{kl}})^{k+e^{k}} = (k^{k})^{a} + (e^{k}A^{k'}he^{k})^{a})^{ka^{dkcha''''e^{g}}} (ke^{k+s'''!!e^{k}})^{ka^{dkcha^{s}}} = (ke^{k+s''})^{k} + (e^{k}A^{k'}he^{k})^{a})^{k} = (ke^{k})^{a} + (e^{k}A^{k'}he^{k})^{a})^{k} = (ke^{k}A^{k'}he^{k})^{a} + (e^{k}A^{k'}he^{k})^{a})^{k} = (ke^{k}A^{k'}he^{k})^{a} + (ke^{k}A^{k'}he^{k})^{a})^{k} + (ke^{k}A^{k'}he^{k})^{a})^{k} = (ke^{k}A^{k'}he^{k})^{k})^{k} = (ke^{k}A^{k'}he^{k})^{k})^{k})^{k} = (ke^{k}A^{k'}he^{k})^{k})^{k})^{k} = (ke^{k}A^{k'}he^{k})^{k}$ 

Wha\*Ka(eK/%+(Ka(ea)K%fKde#%))\*(a\*edKe.ce'''e\$ceKi\$K(e)ea(chKa\$dKg(ad+a\*eK\*eachi\$g@KIde\$\*if/K\$%K#%(eK\*ha\$K\*h(ee<br/>

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Wha*K#e*(ic)Kd%K/%+K+)eK*%Ke)*ab"i)hKEe.ce""e$ceF@4
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 $A(eK^{he}(eK\&a(a^{""e^{K}a(ea)K\%fK})^{*}(e^{g^{hKi}K\%^{he}(K+\$i^{*})Ki}K/\%+(KFac+^{"*}/K\%(Ke^{"})e^{-he}(eKa^{K}Queen's^{ha^{K}\#igh^{*}K\#igh^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{K}Queen's^{ha^{*}K\#igh^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{K}Queen's^{ha^{*}K\#igh^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{K}Queen's^{*ha^{*}K\#igh^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{K}Queen's^{*ha^{*}K\#igh^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{K}Queen's^{*ha^{*}K\#igh^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{K}Queen's^{*ha^{*}K\#igh^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{K}Queen's^{*ha^{*}K\#igh^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{K}Queen's^{*ha^{*}K\#igh^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{*}KQueen's^{*ha^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{*}KQueen's^{*ha^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{*}KQueen's^{*ha^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{*}KQueen's^{*ha^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{*}KQueen's^{*ha^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{*}KQueen's^{*ha^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{*}KQueen's^{*ha^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{*}KQueen's^{*ha^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{*}KQueen's^{*ha^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{*}KQueen's^{*ha^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{*}KQueen's^{*ha^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{*}KQueen's^{*ha^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{*}KQueen's^{*ha^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{*}KAueen's^{*ha^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{*}KAueen's^{*ha^{*}K\#e(i^{*}*hi)Kbei^{gKaK}U^{*})e^{-he}(eKa^{*}KHe^{*}KHe^{*})e^{-he}(eKa^{*}KAueen's^{*ha^{*}K\#e})e^{-he}(eKa^{*}KAueen's^{*ha^{*}K\#e})e^{-he}(eKa^{*}KAueen's^{*ha^{*}K\#e})e^{-he}(eKa^{*}KHe^{*}KHe^{*})e^{-he}(eKa^{*}KAueen's^{*ha^{*}K})e^{-he}(eKa^{*}KAueen's^{*ha^{*}K})e^{-he}(eKa^{*}KAueen's^{*ha^{*}K})e^{-he}(eKa^{*}KAueen's^{*ha^{*}K})e^{-he}(eKa^{*}KAueen's^{*}KAueen's^{*ha^{*}KAueen's^{*}KAueen's^{*ha^{$ 

S&ea! K)&ecifica""/K\*%>

 $U\ensuremath{\$} de(g(ad+a\ensuremath{*}e\ensuremath{\texttt{K}}\ensuremath{\$} a\ensuremath{\texttt{K}}\ensuremath{\texttt{K}$ 

 $G(ad + a^{*}eK)^{*} + de^{*K}(\%''eKi^{*}heK(e''a^{*}i\%^{*})hi^{K}be^{*} - ee^{K}(e)ea(chKa^{*}dK^{*}eachi^{*}gKAc + ((e^{*Ka^{*}}dKf + * + (eB^{*})hi^{*}be^{*})hi^{*}be^{*} - ee^{K}(e)ea(chKa^{*}dK^{*}eachi^{*}gKAc + ((e^{*Ka^{*}}dKf + * + (eB^{*})hi^{*}be^{*})hi^{*}be^{*})hi^{*}be^{*} - ee^{K}(e)ea(chKa^{*}dK^{*}eachi^{*}gKAc + ((e^{*Ka^{*}}dKf + * + (eB^{*})hi^{*}be^{*})hi^{*}be^{*})hi^{*}be^{*})hi^{*}be^{*} - ee^{K}(e)ea(chKa^{*}dKf + * + (eB^{*})hi^{*}be^{*})hi^{*}be^{*})hi^{*}be^{*} + (eB^{*})hi^{*}be^{*})hi^{*}be^{*} + (eB^{*})hi^{*}be^{*})hi^{*}be^{*})hi^{*}be^{*} + (eB^{*})hi^{*}be^{*})hi^{*}be^{*})hi^{*}be^{*}$ 

**c** R%"eK%fK&%)\*d%c\*%(a"Kfe""%-)Ka\$dK(e)ea(chKa))%cia\*e)KifKa&&"icab"e

 $Wha^{\text{K}fac^{\text{*}}()\text{K}di)^{i}g^{+}i)h^{\text{K}/\%}+(^{\text{K}+\text{K}i^{\text{K}}\text{K}f(\%\#\text{K})i\#i^{\text{H}}a(^{\text{K}\%\text{B}e)\text{K}i^{\text{K}\%\text{A}e}(^{\text{K}+\text{S}i},e()i^{*}ie)^{\text{@}}$ 

 $\label{eq:hekkey} The KM isi)^{(/K\% fKT(aisisg=KC\%'''ege)Ka$dKU$i, e()i*ie)KAMTCUB i)Ki$*e(e)*edKi$K# + "*i"a*e(a"K&a(*$e()hi&)Kbe*- ee$ +$i, e()i*ie)Ka$dKbe*- ee$Kc\%'''ege)Ka$dKU$i, e()i*ie)Ka)K# echa$i)#)K*%Ki#&(%, eK)*+de$*Kacce))K*%= a$dK# %bi"i*/Ki$= *heK&%)*H)ec%$da(/K)ec*%(KAied+$i, e()i*/K*(a$)fe(Kc(edi*)=Kc%'''egeKc(edi*K*(a$)fe(K*%- a(dKbacca"a+(ea*eKdeg(ee)= c%'''egeK%ffe(i$g)K%fKbacca"a+(ea*eKdeg(ee)B^{5} < A (eK*he(eK%&&%(*+$i*ie)K- i*hi$K*heKe, %"+*i%$K%fK/%+(Kacade#ic &(%g(a#)K*%Kc%$)ide(K*he)eK*/&e)K%fK&a(*$e()hi&)@$ 

\$%#eKf+\$d)K- i""KbeKce\$\*(a""/Ka""%ca\*edKbegi\$\$i\$gKi\$K\*heK3122623Kb+dge\*K/ea(Kf%(K\$e- Ki\$i\*ia\*i, e)Ka\$dKe)\*ab"i)hedK %(Ke#e(gi\$gKa(ea)K%fKe. ce""e\$ce⊀S\*a\*eKh%- K/%+K- %+"dKa""%ca\*eKa\$/K\$e\*K\$e- K(e)%+(ce)Ka- a(dedK\*%K/%+(K+\$i\*<

8 P(%, ideKaKb(iefK(e)&%\$)eK%\$Kbeha"fK%fK/%+(K+\$i\*K\*%K\*hekge\$e(a"Kc%\$\*e\$\*K%fKWhere,Ne\$) = K&a/i\$gK&a(\*ic+"a(Ka\*\*e\$\*i%\$ \*%Ka(ea)Ki\$K- hichK/%+K)eeK\*hek&%\*e\$\*ia"Kf%(K/%+(K+\$i\*K\*%K#%, eKf%(- a(dK+)i\$gK(e)%+(ce)<</p>

<sup>2</sup> IfKa&&"icab"eKadd(e))K&(%g(a#Kacc(edi\*a\*i%\$Ki\$K\*heKc%\$\*e.\*K%fK\*heKi\*e#i0edK"i)\*K&(%, ided<

### TIMELINE FOR ACADEMIC PLANNING PROCESS

#### tep \_ roce

te

Re"ea)e %fKFWhere,Ne\$),To#ard,a,Uni"ersi %,Academic,PlanF	Ja\$+a(/K26=K3121
S+b#i)i%\$)kf(%#KDea\$)Kd+ekMMMMMMMMMM	
$Di(c+))i\%\$k-i^*hkU\$i, e()i^*/kC\%+\$ci^*kkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkk$	KKKKKMa/K2=K3121
$S/^*heiiKAcade\#icKP^*askkkkkkkkkk$	KKKKKMa/KIKA+g+)* <del>⊀</del> 3121
$P(e"i\#ia(/K(e\&\%(*K^*\otimesKSea^*e))))))))))))))))))))))))))))))))))))$	KKKKKSe&*e#be(K34 <b></b> ⊀3121
$P(e"i\#ia(/K(e\&\%(*K^*\otimesKB\&a(d\&KKT(+)^*ee)))))$	KKKKKOc*%be(K2=K3121
$P(e)e\$^*a^*i\%\$\texttt{K}^*\&Se\$a^*e\texttt{k}f\%(\texttt{K}a\&\&(\%,a^*\texttt{K}\texttt{K}\texttt{K}\texttt{K}\texttt{K}\texttt{K}\texttt{K}\texttt{K}\texttt{K}\texttt{K}$	KKKKΝ%, e#be(K36⊀3121
$P(e)e\$^*a^*i\%\$\texttt{K}^*\%\texttt{B}\%a(\texttt{d}\texttt{K}\%\texttt{f}\texttt{K}\texttt{T}(+)^*ee)\texttt{K}\texttt{K}\texttt{M}\texttt{M}\texttt{M}\texttt{M}\texttt{M}\texttt{M}\texttt{M}\texttt{M}\texttt{M}M$	