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	Р	!"#g\$ %&	
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		*+ g +%a,	
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23

4 1

JUDGMENT

T#e A\$\$ %&ant &u**ent ! se*(es as 6 uman) esou*&es Ass%stant .G><1" at t#e
 Off%&e of t#e Un%ted Nat%ons 6%g# Comm%ss%one* fo* 6 uman) %g#ts ./O6C6) 01"
 Gene(a. 6e #o ds a \$e*manent a\$\$o%ntment.

2n 188=" #e o+ta\u00edned a ; a\u00ed## o* of A*ts \u00edn @\u00edeen\u00ed# ' \u00edt#) uss\u00edan Atud\u00ed\u00edes" at Bueen 5 a*! and C estf\u00edee d Co ege" Un\u00ed(e*s\u00edt! of Dondon.

8. 2n 2011" t#e - PP e:am%nat%on %n t#e Adm%n%st*at%on 3o+ fam% ! 'as ad(e*t%sed. 2t *e7u%*ed at east a f%*st e(e un%(e*s%t! deg*ee %n a num+e* of f%e ds" %n& ud%ng /D%ngu%st%&s0. T#e A\$\$ %&ant a\$\$ %ed to t#e ad(e*t%sement as a G to P &and%date.¹ 6e met t#e e %g%+% %t! &*%te*%a t#at !ea* +ut d%d not \$ass t#e e:am%nat%on.

10. 2n 2013" a ne ' ad(e*t%sement fo* t#e - PP e:am%nat%on %n t#e Adm%n%st*at%on 30+ fam% ! *e7u%*ed at east a f%*st> e(e un%(e*s%t! deg*ee %n one of se(e*a f%e ds of stud!" +ut D%ngu%st%&s ' as *emo(ed as a *e7u%*ed f%e d of stud!. T#e f%e d of stud! / 6 uman%t%es0 %n& uded / Cu tu*a Atud%es0.

11. 2n e(%den&e" 5 s. Jansen" 9 : am%nat%ons Off%&e*" 9 : am%nat%ons and Tests Ae&t%on ./9TA01" De\$a*tment of 5 anagement" to d t#e T*%+una t#at %n 2013 t#e C9 ; d%s&ussed %n de\$t# '#at an a\$\$ %&ant ' ou d #a(e to #a(e stud%ed %n o*de* to %n& ude #%s o* #e* stud! \$*og*amme unde* /Cu tu*a Atud%es0. T#e C9 ; &on& uded t#at" %n &ont*ast to t#e e %g%+% %t! *e7u%*ements of 2011" A\$\$ %&ants ' #o stud%ed anguages ' e*e not &ons%de*ed to fa ' %t#%n t#e s&o\$e of /Cu tu*a Atud%es0 and t#e*efo*e" &ou d not +e adm%tted to s%t fo* t#e - PP e:am%nat%on %n t#e Adm%n%st*at%on 3o+ fam% !. 6o ' e(e*" t#ese &and%dates &ou d +e adm%tted %n t#e 3o+ fam% ! of Pu+ %& 2nfo*mat%on fo* ' #%&# /Danguages0 ' as a s\$e&%f%ed e %g%+% %t! &*%te*%on.

12. On ? Ju ! 2013" t#e A\$\$ %&ant a\$\$ %ed fo* t#e 2013 - PP e:am%nat%on %n Adm%n%st*at%on s&#edu ed fo* 3 De&em+e* 2013. 2n #%s P*ofess%ona 6%sto*! P*of% e ./P6P01" unde* /9du&at%on0" #e %sted #%s U%n%f%eU

len fi⊮eU ∗ U

@*en&# ' t#) uss%an0. Unde* /F*Ges\$onses to s&*een%ng 7uest%ons0" t#e A\$\$ %&ant

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2 am (e*! d\sa\$\$o\nted '\t# t#\s de&\s\on t#at 'on4t a o' me to ta, e t#e - PP \n t#e a*ea ' #e*e m! e:\$e*\en&e \s and ' #e*e 2 #ad #o\$ed to &ont\nue m! UN &a*ee*. 2 #a(e 10 !ea*s4 e:\$e*\en&e \n *e7u%*ements fo* Pu+ %& 2nfo*mat%on" t#e de a! %n & a*%f!%ng t#e s%tuat%on #as de&*eased t#%s e:\$e&tat%on.

24. 2n #\s e(\den&e to t#e T*\+una t#e A\$\$ \&ant sa\d t#at t#\s fu*t#e* \nfo*mat\on m\g#t #a(e +een mo*e t#o*oug# +ut #e ' as not su*e #o ' to \$#*ase \t o* #o ' to atta&# #\s t*ans&*\\$t of stud\es.

25. On 3 De&em+e* 2013" t#e da! of t#e ' *\tten e:am\nat\on" t#e A\\$\ \&ant sent !et anot#e* *em\nde* ema\to 9TA" #a(\\ng st\) not *e&e\(ed a *es\) onse.

2<. On < De&em+e* 2013" t#e Off%&e*>n>C#a*ge ./O2C01" 9TA" *es\$onded to t#e A\$\$ %&ant e: *essing *eg*et t#at #e #ad not !et *e&e%(ed a *es\$onse to #%s a\$\$ea f*om t#e C9; and st*essing t#at #e 'ou d oo, %nto t#e matte*.

2=. 5 s. Jansen e:\$ a\u00edned to t#e T*\u00ed+una t#at as t#e A\$\$ \u00ed&ant4s *e7uest fo* a *e(\u00edee ' 'as &ons\u00edde*ed to #a(e +een sent afte* t#e 10>da! dead \u00edne" \u00edt 'as dea t '\u00edt afte* \u00e97uests t#at #ad +een \u00e9e&(ed on t\u00edee.

2?. On 10 De&em+e* 2013" 5 s. Jansen su+m*tted t#e A\$\$ %&ant4s &ase to 5 s. Dane" Co>C#a% of t#e C9 ; " +! an ema% ' %t# t#e fo o ' %ng su+3e&t %neI /m%ssed &ase0.

28. ; et ' een 10 and 18 De&em+e* 2013" t#e C9 ; de %+e*ated on t#e *e(%e ' of t#e A\$\$ %&ant4s a\$\$ea +! ema% &ommun%&at%ons among t#e se(en mem+e*s of t#e *e(%e ' \$ane ² *at#e* t#an +! a meet%ng of t#e ; oa*d. A ema% s ' e*e &o\$%ed to a C9 ; mem+e*s. 5 s Dane" Co>C#a% of t#e C9 ;" to d t#e T*%+una t#at t#e usua

t#e 9:aminations Unit #as found a &ase t#at ' as a\$\$ea ed and missed +! t#em and ' as t#e*efo*e not *e(ie ' ed +! t#e C9; 0. A#e fu*t#e* said t#at t#e! needed to *e(ie ' it /fo* ega *easons0. A#e e:\$ alined to t#e T*ii+una t#at t#e Offike of 6 uman) esou*&es 5 anagement ./O6) 5 01 #ad ad(ised t#e C9; t#at e(en t#oug# t#e *e7uest ' as sent to t#e C9; afte* t#e e: am #ad ta, en \$ a&e" it s#ou d sti +e &onside*ed in &ase an !one as, ed 7uestions.

31. 2n #e* ema% to t#e C9; mem+e*s" 5 s. Dane noted t#at t#e A\$\$ %&ant4s Unde*g*aduate deg*ee 'as @*en&# and) uss%an" t#at no t*ans&*%\$ts of t#e stud%es #ad +een \$*o(%ded" and t#at t#e a\$\$ea #e made 'as /fo* 3o+ e:\$e*%en&e0. A#e &on& uded t#at s#e /F ' Gou d a\$\$*e&%ate Ft#e%*6 t#oug#ts0.

32. A&&o*d%ng to 5 s Dane" %n 2013 t#e C9; 'ou d oo, at an! add%t%ona %nfo*mat%on \$*o(%ded +! t#e &and%date on a\$\$ea " +ut on ! as, ed fo* t*ans&*%\$ts o* fu*t#e* %nfo*mat%on a+out t#e &and%dates4 7ua %f%&at%ons %f t#e deg*ee %sted +! t#e &and%date 'as not & ea* as to %ts &ontent" o* t#e &and%date made a & a%m %n t#e%* a\$\$ea o* a\$\$ %&at%on on a s\$e&%a %sat%on t#at 'as not a\$\$a*ent %n t#e t%t e. 2n an effo*t to ma, e t#e \$*o&edu*e & ea*e* to &and%dates" %n 2014 t#e C9; sent unsu&&essfu &and%dates a standa*d ette* stat%ng" inter alia, /%f !ou t#%n, t#at !ou fu f% .t#e @%e d of Atud! deg*ee *e7u%*ement1 \$ ease su+m%t t#e *e e(ant do&umentat%on0.

33. @o o ' %ng a *em%nde* ema% f*om 5 s. Dane" t#e C9; mem+e*s +egan a &#a%n of ema% s &o\$!%ng ea&# ot#e*. T#e f%*st ema t"72837.7843(/) - 3.66653(a) - 3.66653(n) - 0.9602212

43. On 30 Janua*! 2014" t#e A\$\$ %&ant f% ed a *e7uest fo* management e(a uat%on and" +! ette* dated 28 A\$*% 2014" t#e 5 anagement 9(a uat%on Un%t %nfo*med t#e A\$\$ %&ant t#at t#e Ae&*eta*!>Gene*a #

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+Kased o* K**atKona K t#e C9;/9TA dete*mKnatKon J 'Kt#out a\$\$*o(a +! t#e Cent*a)e(Ke' ; oa*d as Ks t#e &ase fo* no*ma VAs J of t#e *e e(ant edu&atKona *e7uK*ements fo* t#e - PP Kn AdmKnKst*atKon 'as K**atKona and a*+Kt*a*!I Kn 2011" t#e*e 'as no *est*K&tKon on '#K&# #umanKtKes studkes 'ou d suffK&eK t#e *est*K&tKon of a&ademK& 7ua KfK&atKons 'Kt#Kn t#e fKe d of #umanKtKes Kn 2013 'as a*+Kt*a*!K to fKnd e.g. a &andKdate 'Kt# a deg*ee Kn /P#K oso\$#!0" /9t#K&s0" /Ps!&#o og!0 o* /Cu tu*a studkes0 mo*e 7ua KfKed to 'o*, e.g. Kn #uman *esou*&es o* \$*o&u*ement t#an a &andKdate 'Kt# a deg*ee Kn /DKnguKstK&s0 Ks un*easona+ eK

m. A&&o*d%ng to t#e Inspira Manual for Applicants" edu&at%on 7ua %f%&at%ons s#ou d mat&# t#ose of t#e Gene*%& Jo+ Des&*%\$t%on .GJD1" '#%&# a*e natu*a ! gene*a K t#e *e e(ant GJD fo* Asso&%ate Adm%n%st*at%(e Off%&e* *e7u%*es a deg*ee %n one of a fe ' f%e ds o* /a *e ated f%e d0K s%m% a* !" t#e 3o+ des&*%\$t%on fo* t#e - PP %n 2011 \$*o(%ded fo* +*oad f%e ds" and t#e A\$\$ %&ant 'as found e %g%+ e at t#at t%meK t#e manua fu*t#e* \$*o(%des t#at an! de\$a*tu*e f*om su&# gene*a *e7u%*ements #as to +e 3ust%f%edK

n. 2n 2014" t#e e:am 'as not o\$en to t#e A\$\$ %&ant due to #%s nat%ona %t!% as su&#" +! t#e fau t of t#e Adm%n%st*at%on" #e #as +een de\$*%(ed

\$. 6e *e7uestsI

%.

*eg*etta+ e de a!s %n t#e &ons%de*at%on of t#e A\$\$ %&ant4s a\$\$ea +! t#e C9; " d%d not %m\$a&t on #%s em\$ o!ment o* #a(e an! ot#e* &onse7uen&es on t#e A\$\$ %&antK

f. Candidates %, e t#e A\$\$ %&ant '#o on ! #o d a deg*ee %n anguages 'e*e not &on(o, ed to t#e - PP %n Adm%n%st*at%on" +ut 'e*e offe*ed to s%t %n Pu+ %& Adm%n%st*at%on% t#e C9; o* 9TA d%d not %n7u%*e fu*t#e* %n & ea* &ut &ases of f%e ds of stud !K t#e A\$\$ %&ant d%d not a*gue t#at #%s stud%es 'e*e %n t#e f%e d of &u tu*a stud%es and d%d not e(en use t#e 'o*ds /&u tu*a stud%es0 e%t#e* %n #%s a\$\$ %&at%on" o* %n #%s a\$\$ea K

g. On t#e +as%s of t#e %nfo*mat%on a(a% a+ e at t#e t%me" t#e C9; &on& us%on t#at t#e A\$\$ %&ant 'as not e %g%+ e 'as not man%fest ! un*easona+ e and s#ou d +e ma%nta%ned% %t fe %n t#e Adm%n%st*at%on4s d%s&*et%on to dete*m%ne t#at a ; a&#e o* %n @*en&# and) uss%an stud%es" '#%&# a\$\$ea*ed to fo&us on anguages and %ngu%st%&s" d%d not fa unde* /Cu tu*a Atud%es0 as \$*o(%ded fo* %n t#e 3o+ o\$en%ng fo* t#e - PP 2013 %n Adm%n%st*at%on%

#. T#e 30+ o\$en§ngs fo* t#e - PP §n Adm§n§st*at§on §n 2011 and 2013 'e*e d§ffe*entI \$a*t§&u a* !" t#e f§e d of / §ngu§st§&s0" '#§&# #ad +een §n& uded unde* /Ao&§a A&§en&es0 §n t#e - PP §n Adm§n§st*at§on §n 2011" 'as no onge* §n& uded §n t#e 2013 30+ o\$en§ng. Co*, e:\$e*§en&e §s not an e §g§+§ §t! &*§te*§on unde* t#e - PPK #en&e" t#e add§t§ona e:\$e*§en&e a&7u§*ed +! t#e A\$\$ §&ant s§n&e 2011 'as not *e e(ant" and &ou d not se*(e to o(e**§de t#e edu&at§ona *e7u§*ementsK

%. 2t %s t#e \$*e*ogat%(e of t#e Ae&*eta*!>Gene*a to dete*m%ne t#e o*gan%Eat%ona needs of t#e O*gan%Eat%on" '#%&# &#ange o(e* t%meK #en&e" 30+ des&*%\$t%ons a*e ad3usted a&&o*d%ng to su&# &#ang%ng needs. @u*t#e*" e %g%+% %t! does not ne&essa*% ! %m\$! su%ta+% %t!" and t#e A\$\$ %&ant fa% ed t#e e:am %n 2011K

met#od s#ou d not +e ado\$ted %n \$ a&e of a meet%ng of mem+e*s %n \$e*son o* +! \$#one o* (%deo&onfe*en&e. 6o ' e(e*" +efo*e a de&%s%on %s made %n t#%s manne*" %t %s %n&um+ent on t#e ; oa*d to ta,e \$a*t%&u a* &a*e to ensu*e t#at t#e*e %s & a*%t! a+out t#e mode of de&%s%on ma, %ng and &e*ta%nt! a+out t#e \$*o\$e* &onst%tut%on of t#e 7uo*um *e7u%*ed +! t#e AT/A2.

=3. Pa*a. 1 of Anne: 1 *efe*s to /decisions ta, en +! t#e ; oa*d0 ' #%&# /shall *e7u%*e a 7uo*um of Ff%(e6 mem+e*s0 .em\$#as%s added1. T#ese & ea* and unam+%guous ' o*ds %m\$ose a mandato*! o+ %gat%on on t#e ; oa*d to ensu*e t#at %ts de&%s%ons a*e ta, en +! a 7uo*um of f%(e mem+e*s. T#

?3. T#e e(%den&e esta+ %s#ed a num+e* of e**o*s %n \$*o&ess%ng t#e A\$\$ %&ant4s
a\$\$ %&at%on to +e &on(o,ed fo* t#e 2013 - PP e:am%nat%on %n Adm%n%st*at%on.
T#ese +egan ' %t# t#e & e*%&a e**o* of send%ng t#e %n%t%a de&%s%on to t#e ' *ong

30+ fam% ! a*e not s!stemat%&a ! t#e same and #ad" as a matte* of fa&t" +een &#anged fo* t#e - PP 2013 %n Adm%n%st*at%on.

8?. 2n add%t%on" at no stage of t#e \$*o&ess" ne%t#e* u\$on #%s %n%t%a a\$\$ %&at%on fo*
t#e 2013 - PP %n Adm%n%st*at%on" no* u\$on #%s a\$\$ea to t#e C9; " d%d t#e
A\$\$ %&ant *a%se an! a*gument t#at #%s deg*ee ' as one %n Cu tu*a Atud%es. 2n #%s ette* to t#e C9; #e *efe**ed to #%s 7ua %f%&at%on %n /mode*n anguages0.

88. T#e T*%+una %s t#e*efo*e sat%sf%ed t#at t#e*e ' as no *eason fo* t#e C9 ; to *e7uest add%t%ona %nfo*mat%on %n t#e A\$\$ %&ant4s &ase" and t#at %t &ou d eg%t%mate ! & ass%f ! t#e A\$\$ %&ant4s deg*ee as a anguage deg*ee *at#e* t#an unde* Cu tu*a Atud%es.

100. 2n add%t%on" %n t#e a+sen&e of a ega *e7u%*ement %n t#%s *es\$e&t unde* t#e a\$\$ %&a+ e *u es at t#e t%me" t#e fa&t t#at t#e \$*a&t%&e ' %t# *es\$e&t to *e7uest%ng add%t%ona su\$\$o*t%ng do&uments 'as &#anged %n 2014" as a matte* of +est \$*a&t%&e" %s %**e e(ant fo* t#e &ase at #and.

101. On t#e me*%ts of #%s *e7uest fo* *e(%e'" a t#oug# t#e A\$\$ %&ant ost t#e &#an&e fo* a \$*o\$e* *e(%e' of t#e de&%s%on on #%s e %g%+% %t! to s%t t#e 2013 - PP e:am%nat%on %n Adm%n%st*at%on" t#e T*%+una a&&e\$ts t#e)es\$ondent4s su+m%ss%ons t#at e(en %f t#e de&%s%on #ad +een a ' fu " t#e A\$\$ %&ant4s &#an&es of su&&ess #en&e of mate*%a ga%n ' e*e (e*! o '.

102. On t#e e(%den&e \$*esented to t#e C9; +! t#e A\$\$ %&ant u\$on #%s a\$\$ea " '#%&# #e adm%tted 'as not t#o*oug#" t#e T*%+una f%nds %t un %,e ! t#at t#e out&ome of t#e *e(%e ' 'ou d #a(e +een d%ffe*ent #ad t#e C9; +een %n \$ossess%on of add%t%ona %nfo*mat%on" su&# as t#e one gat#e*ed du*%ng t#e \$*esent \$*o&eed%ngs.

103. T#e A\$\$ % ant \$*esented a deg*ee t#at" on t#e fa&e of %t" 'as a anguag\$g*\$en

edu&at%ona *e7u%*ements 'e*e d%ffe*ent f*om t#ose %n 2011" '#%&# e:\$ a%ns '#! #e me*e ! *efe**ed to t#e fa&t t#at #e #ad +een found e %g%+ e / '%t# t#e same deg*ee0 %n 2011.

104. As a *esu t of %ts e:am%nat%on of t#e a+o(e>ment%oned %ssues" t#e T*%+una #o ds t#atI

a. T#e C9; de&%%on on t#e A\$\$ %&ant4s a\$\$ea 'as nu and (o%d fo* 'ant of a 7uo*um" and +e&ause %t 'as made afte* t#e e(ent f*om ' #%&# %t a*oseK

+. On t#e me*%ts t#e A\$\$ %&ant 'as most un %,e ! to #a(e +een found e %g%+ e fo* t#e e:am%nat%on %n Adm%n%st*at%on% and

&. T#e &onse7uen&e of t#e de a! and ot#e* e**o*s +! t#e C9; 'as t#at t#e A\$\$ %&ant ost t#e o\$\$o*tun%t! to +e &on(o,ed fo* t#e e:am%nat%on %n Pu+ %& 2nfo*mat%on fo* '#%&# #e 'as most $e^{+} = e g^{+} = e$

Re 'edies

D%d t#e A\$\$ %&ant suffe* an! &om\$ensa+ e #a*mH

105. T#e A\$\$ea (e) - 14.3252() 66653(*)2.5788() - 112.9979(e) - 3.663.66653('(n) - 0.960221(3.663)

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un a ' fu \$*o&ess of de&%s%on>ma, %ng *esu t%ng %n a nu %t !. A of t#%s adds u\$ to a fundamenta +*ea, do ' n %n \$*es&*%+ed \$*o&edu*es.

11?. T#e e(%den&e of t#e A\$\$ %&ant4s mo*a #a*m &aused +! t#ese +*ea&#es %s #%s f*ust*at%on and st*ess" as demonst*ated %n #%s nume*ous ema% s *e7uest%ng %nfo*mat%on and u\$dates f*om t#e Adm%n%st*at%on. 2t ' as *e%te*ated %n #%s s ' o*n test%mon! +efo*e t#e T*%+una.

118. On t#e +as%s of t#%s e(%den&e t#e T*%+una a ' a*ds t#e A\$\$ %&ant t#e sum of UAD2"000 as &om\$ensat%on fo* mo*a damages.

Conclusion

120. 2n (%e ' of t#e fo*ego%ng" t#e T*%+una D9C2D9AI

a. T#e de&%s%on not to &on(o,e t#e A\$\$ %&ant to t#e 2013 - PP %n

9nte*ed %n t#e) eg%ste* on t#%s 2?^{t#} da! of 5 a! 2015

.-igned1

)en0 5. Va*gas 5.")eg\st*a*" Gene(a