

J h n s l e q u m ŭ j k [k M f o " o f o | k y ; d s r r h n h k a l e k j k g
e a e k u u h d g k e i f r] j k T ; i k y e g k a ; d k l a l s u

1 f n u l d O 6 t g k Ā 2 0 2 2 1 / 2

J h n s l e q u m ŭ j k [k M f o " o f o | k y ; d s b l n h k a l e k j k g e a
m i f L F r e k u u h e q ; e a h t h] m p f k [k e a h t h] d g i f r x . k | l f p o]
d g l f p o] f o } k u x t u] n s ; k l T t u k a , o a l ; k j s f o] k e k k v k t d s
b l l e k j k g e a v k i l H h d s c h p m i f L F r g k d j e q s v R a ç l ŭ r k g k s
j g h g a

x t u k a , o a v f h h k o d k a d s e k x z ' k z e a d f B u i f j J e d s c y i j
v k i u s ; s m i k e k k v l s e s y ç k r f d ; s g s b u m i y f e k k a d s f y , e s
v k i l H h d k s g k e d c e k Ā , o a ' k l d k e u k a n s k g a v

g e k j s e u h k a s u s d g k g S f d m g z a h j r s t l e p v f k z - H j r H e v
i j t l e y a k n g k g a H j r o " k z d h b l i f o = H e v l s _ f ' k e u ; k a v l s
v u f x u r e g k i # " k a u s f o " o d Y ; k k d k l a s k f n ; k v l s b l e j r h d k s
l E ŭ c u k k g a v u s e k s H k k v l s o x k s j h r & f j o k k a d k s
Q y u s Q y u s d k H j i j v o l j f n ; k g a H j r d h b l e g k u l a - f r e a
' k a r] , d r k j c a d o] v e k e , o a l e l o ; d s x g j s e v v l e k s g a

b l h ç d k j g e k j s b l m ŭ j k [k M ç n s k d l s h h n o h e v * d s u l e l s
t k u k t k r k g s ; g l a f g e k y ; e a p k j i f o = e k e v l s v l a ; e B & e a n j
f o l e k u g a ; g E l s x a k ; e q k j l j L o r h v k n f n o u f n ; k a c g r h
g a ; g H e v _ f ' k e u ; k a , o a l k e d l a l a d h r i L F y h g a t x n x #
' k a j k p k z n ' k e s k x q x l s o u ç g t h d h l e k u k v l s r i L F y h
H h ; g E i j g a

mUj k l a dh l s ij ajk v k s oh rk dk Hh , d x k s o' ky h
bfr gk gSt ksgeaxoZv k s Lok f l eku dsl kfk nsk l sk dj usd h c s .kk
nsk g s bl hij ajk ea' k gm J h n s l eu dk Hh ule v k r k g s m g k s
ek= 28 o"Z dhvk qeauk fjd v f e d j k l k e f t d U k , oalor ark
dh c k r dsfy, l a k Z d j r s g q vi usf l) k a s , o a t h o u e v k a l s
l e > k s k f d ; s f c u k vi us c k k a d h v l g o r n h A g e a x o z g s f d bl
fo" ofo| ky; dk ule , b s e g k u O k a d j h v k s v e j c f y n k u h d s l k f k
t a k g o k g s v k t d s b l v o l j i j e a m g s j) k l e u v A e r d j r k
g s

o"Z 2011 ea j k t ; e a f k k d s c l k ds fy, J h m s l e u
mUj k l a fo" ofo| ky; * dh L f k i u k d h x A f k a d e l e ; e a g h , d
fo" ofo| ky; ds : i e a v i u h v P h N f o v a d r d j u s e a ; g
fo" ofo| ky; i v z % Q y j g k g s v k s v u d e k n a s d s v k k i j b l
fo" ofo| ky; d k s j k t ; d s l c l s c m s f o" ofo| ky; g k s d k x k s o c k r
g s

bl fo" ofo| ky; d s v l t x z 97 i k B i O e] 192 l a f k u v k s , d
y k k l s v f e d N k = & N k = k a g s l h e r l a k u s a d s c l o t w H h
x o u k i v z f k k c n k u d j u s d h f n' k k e a ; g fo" ofo| ky; f u j a j v k x s
c < + j g k g s

; g fo" ofo| ky; fo| k a k a e a e k s y d r k l u s d r k , o a j k v h
p f j = d s f u e k z k d s l k f k g h K k u d k s y , o a O k o l k f d { l e r k a
f o d f l r d j u s d s f y , d f v c) g s

; g l a N k = k a l s l E c f u r d k Z v , u y k A u l p k y r f d ; s t k j g s g s
f m x z k a D i g i L o c k e r * d s e l e e l s m i y C k d j k h t k j g h g s l a f k u l a
d h l E c) r k d h c f O ; k v , u y k o u d h x ; h g s c h a , M a , o a v U c o s k
r f k d k m a C y x d h c f O ; k H h v , u y k o u d h x ; h g s

^ f'ld'sk jkt dh Luk d'k egkfo| ky; * dksi fj| j ds: i ea
fodfl r fd; kx; kg

t Sk fd ge l c t kursgfd gek nsk çphure l a-fr ds
l k'k gh, d ; qkj k'v h'g nsk dh 65 çfr' kr l sv fed vlcknh; qk
g\$ budh d'ky {lerk d'sc<kuk vfr vlo'; d g\$ eqs [k'k gSfd
bl dsfy, fo" ofo| ky; vi usi B; Øe l j'puk ea eg'oi v'z i fj or ū
dj jgk gSrkd Nk=ads Skill Development v'j j's x'j çkfr
{lerkea of) gksl d

bl fn'k eam'p f'k'kkl a'kula, oam| k t xr dsee fujaj
l an g'k p'kg, rkd j's x'j ckt j' d's well educated v'j
working power dh v'k v'z gksl d bl ds l k'k gh Nk=ea
Entrepreneurial potential d's fodfl r fd; s t kus ds fy, Hh
fo" ofo| ky; d's ç' d Lrj ij d'k Z djus dh vlo'; drk g\$
fo" ofo| ky; çnsk ea Available Resources ij v'k'j r
Employable Courses dk l p'kyu dj's rkd i g'k' s; q'k'adk
i y'k u j'k'kt kl d

'k'k dk Z v'j uou Kku dk l t u Hh m'p f'k'k dk , d
vfuok Z v'z g\$; g t kudj [k'k g's j'gh gSfd Research,
Innovation and Creativity d'sc<k'k n's ds fy, , d ul jh
ds: i ea_ f'ld'ski fj| j dh Q'W h d's fo' k'k ft Ee'k j' hnhx; hg

Hj' r t Ss fodk 'ky nsk ds l keus Renewable Energy,
Climate Change, Drinking Water Sanitation, Pollution t Sh
p'k' ; lag\$ bu {s'ea' k'k d'sc<k'k n's j' fo" ofo| ky; t u l k'k
dst ou Lrj ds l k'j useal k'z H'ed kvnk dj l drk g\$

eqs çl ŵrk gSfd bl fo"ofol ky; }k k Nk=adks Open Education Research (OER) Online Assessment Result, Counseling bR kn l ok açnku dht k jgh g\$; g l jkuh dne gA Jh nø l qu fo"ofol ky; dseq; ky; eal eLr LVKQ LoBnk l s çfrfnu , d ?ak vfrfjä dk Zdjr k g\$; g Hh , d mkgj.k , oa l jkuh igy g\$ft l dsfy, dgi fr , oaf"ofol ky; ç'kk u ç'kak dkik= gA

ejk ekuuk gSfd ; qvka dks Study Period eal ekt dsfo" k k l eL; k/ka, oamudsfunku eaNk=adh Hfoed k d sçfr t kx: d fd; k t kuk vlo'; d gSrkfd vkst kdj os, d ft Eeskj ukxfjd ds: i ea l ekt , oaj kV^a d sçfr vi uh ft Eeskj hfulk l dA bl gsq Campus to Community t Bsv fh kula d sçfr hoh: i l syk vfd; k t k A

j kVh f k k uhr 2020 eal aFkr i qZ Bu ij t l s fn; k x; k g\$ ft l ds v l xZ mPp f k k l aFku adks cM\$, oa cgp" k d fo"ofol ky; k d, y\$ kav k\$ HEI Cluster, Knowledge Hub ds: i eafodfl r djusi j t l s fn; k x; k gA o" kZ 2030 rd çR d ft ys ea; k m dsl eh de l sde , d cM\$ cgqfo" k d mPrj f k k l aFku 1/4 EI 1/2 LFkfi r fd; st kusi j t l s fn; k x; k gA mük k Mj kT; eah bl spj. k) rj l dsl syk vfd; k t kuk g\$ kA

Nk= f k k ç. ky h dsçepk fgr èkj d g\$ mPrj xqok; ä f k k v f e çfO; k/ka dsfy, t haa d l g\$ k vfr vlo'; d gA bl gsqi < k dsl k&l k k Nk=adks [k] l a—fr] dyk i; k j.k xfr foed l leqk, d l ok dk Z fpfd R k d se , oad k m a y x t B h l çp k a h açnku dht kuhvlo'; d gA

fç; Nk=ka

vkt mi kfk çkr djusdschn vki t hou dsu; svè k eaçosk
djust kjgsg\$ t gla, d vj\$ vki dsl keusl lekt d] i kj okj d , oa
j'KVh nkf, Po fuHkus dh ft Eeakjh gksh ogÈ nlyh vj\$ Lo; ads
mi yek vol jladsvuqi I Qyrk , oaJ "Brk çfr LFkfi r djusdh
pqksh Hh gksh bl dsfy, vki dk Kku] vki dh f kkk , oan{kr k gh
ennxkj I kcr gksl drhgA

f kkk dk mi s; fl QZmi kfk ydj jks xkj çkr djusrd I her
ugÈ gSoj u ; g , d Ofä dsOfä Po , oapfj = fuekZk , oaj K'V^a fuekZk
dh vko'; d dMh gA f kkk dk mi ; k I lekt d I ejl rk] HkApkj kj
I nHko ekuoh evksa , oaj K'Vh pfj = ds fuekZk gsqfd; k t kuk
pkfg, A Loleh food kua t husdgk gSfd & f kkk ekuo ek= eafNi h
I E vZkdscR {koj . kdkekZç' kr djrhgS

' kfk kd I aHkuk adk ; g nkf, Po gSfd og I ekt , oaj K'V^a ds
I exzfodk gsql qkx fopkj oku] pfj = oku , oaj K'Vh rk dh Hkouk ka
I svksçs dky ekuo I aHkuk adk fuekZk djA

fç; fo| kfk k Competition , oa Opportunity , d nlysd s
ijv gA Competition dh bl j\$ eadsy egurh , oaCreative
vH FÈgh Hkx ysl drsgA

vlt epeS, d çkj fQj vki d\$ vki dsvfHk od kadksbl Lo: Ee
vol j dhcekã nsk gAvki I Hh ndsmTt oy Hh"; dh dleuk djrk
gAveqsi vZfo"ok gSfd vki vi usKku , oa dKsy dscy ij vi us
Hkoh t hou eal Qyrk dsu; svk le LFkfi r djaa vi usi foj]
çnsk , oan sk dkule jksu dj a\$ I kfk gh I kfk I lekt d I jk kj ka, oa
j'KVh egPo dsfo"k kadsçfr vi uhl au'kyrk cuk sj [krsgq
vi uhl kFz Hkfedkvnk djaa

bl vol j ij bl H0 nhka l ekj dsl Qy vk ks u dsfy,
fo"ofol ky; i fjokj dksgekEd cãã nsk gV fo"ofol ky; dsd by
l pkyu , oaçcãu dsfy, eãdgi fr Må è kuh, oamudhi jn Vle
dks cãã , oa 'kãdkeuk a nsk gV eqs i jk fo"ok gS fd ; g
fo"ofol ky; nsk dsmR—V mPp f kkk l aFku ds: i eavi uk LFku
nt Zdjuseal Qy jgãkA

t; fglh !