



DIBYA JYOTI
Annual Report
2073 / 2074



Dibya Jyoti Multiple Campus
Bardghat -2, Chisapani, Nawalparasi
Established : 2047(1990)

URL : www.djmc.edu.np, Email: dibyajyoticampus2047@gmail.com

Dibya Jyoti

Annual Report 2073 /074

k|wfg ;+/lfs

>L 6Lsf/fd zdf{, cWolf , SofDk; ;+rfns ;ldlt

;+/lfs

>L ljiOf' nD;fn, SofDk; k|d'v

;Dkfbg ;ldlt

>L ;|/tf e';fn

>L s[iOf k|= clwsf/L

k|sfzg ;ldlt

>L z]ifsfGt kf}8]n

>L ljiOf'axfb'/ yfkf

>L ldqfn nfld5fg]

d'b|Of

Gof}kfg] 5fkfvfgf

ab{3f6 – \$, gjnk/f;L

☎)&* –%*)#)

k|sfzs

lbJo Hof]lt ax'd'vL SofDk;

ab{3f6 –@, lr;fkfgL, gjnk/f;L

kmf]g g+= M)&*–%*)#!,%*)@),(,%*)%(

df]afO{n g+= M(*%&)*&%{

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;DkfbSLo

n'lDjgL c~rn g= k= lhNnf ab{3f6 , @ ,lr;fkfgLdf cjl:yt o; SofDk;sf] :yfkgf @)\$& ;fndf ePsf] xf] . o:fsf] :yfkghdf o; lf]qsf a'lChLjL, lzlffk|]dL, ;r]t gful/s, ;Dk"Of{ k};fsdL{ tyf cleefjsx?sf] dxTjk"Of{ of]ubfg /x]sf] 5. ;'?df lq=lj=cGtu{t cfO{=P sf slff k|f/De u/]sf] o; SofDk;df xfn lzlffzf:q ;+ª\sfo / Joj:yfkq ;+ª\sfo tkm{ :gftsf]Q/ / dfgljls ;+ª\sfo tkm{ :gfts tx;Dd cWofkg x'g] ub{5 . o; SofDk;n] xhf/f+} z}lfs hgzlQm tof/ u/L ;s]sf] 5 .

o; k|ltj]bgdf z}lfs;q /cf= jf=)&#÷)&\$ df ePsf z}lfs, cfly{s tyf ef}lts ultljlwnfO{ k|:t't ul/Psf] 5.

of] k|ltj]bg SofDk;sf]] k|sflzt bf];|f] jflif{s k|ltj]bg xf] . oxfFx?sf] /rgfTds ;'dmfjsf nflu ck]lff ub{5f]+ . cGtdf of] k|ltj]bg tof/ ug{df ;xof]u ug'{x'g] ;Dk"Of{df xflb{s wGojfb lbg rxfG5f}+ .

qm=;+	zLif{s
!=	Vission, Mission, goals and Objective of the campus
@=	SofDk;df ;+rflnt sfo{qmdx? tyf s}lx dxTjk"Of{ ljj/Ofx?
#=	SofDk; k d'vsf] jflif{s k ltj]bg
\$=	c+u hL ljefusf] jflif{s k ltj]bg
%=	g]kfnL ljefusf] jflif{s k ltj]bg
^=	ljQzf:q ljefusf] jflif{s k ltj]bg
&=	n]vf, Joj:yfkg / ahf/zf:q ljefusf] jflif{s k ltj]bg
*=	lzlff, :jf:Yo tyf zf/Ll/s lzlff / ul0ft ljefusf] jflif{s k ltj]bg
(=	cy{zf:q, ;dfhzf:q / hg;+Vof ljefusf] jflif{s k ltj]bg
)=	cfGtl/s k/Llff ;ldltsf] jflif{s k ltj]bg
!=	cEof; lzlf0f ljefusf] jflif{s k ltj]bg
!@=	cg';Gwfg Joj:yfkg ljefusf] jflif{s k ltj]bg
!#=	u'Of:t/ cg'udg tyf hfFr ;ldltsf] jflif{s k ltj]bg
!\$=	/f]huf/L sf]jfsf]] jflif{s k ltj]bg
!%=	n]vfk/Llf0f k ltj]bg

Vision, Mission, Goals and Objectives of the Campus

Vision

Dibya Jyoti Multiple Campus will be nationally reputed best public campus for higher and technical education of the nation.

Mission

Dibya Jyoti Multiple Campus exists to foster quality education at affordable fee structure to fulfil the national requirement, to uplift the society and nation by producing quality graduates compatible to labour market and academic research.

Goal 1 : Institutional development and sustainability

Objective: To meet the academic goal of nation and the interest of students to offer the best academic programs of master's and bachelor's level.

Goal 2: Growth of satisfaction level in all stakeholders

Objective: To generate and expand opportunities for community based social participation

Goal 3: Equal access to education for all marginal and underprivileged groups of people.

Objective : To increase equal access to education for all marginal and underprivileged groups of people.

Goal 4: Quality education with the production of qualified graduates as per the need of the labour market

Objective: To provide quality education to assist the nation's academic goal as per the need of labour market nationally and internationally.

Goal 5 : Growth in the rate of placement of graduates in Nepalese labour market

Objective : To increase the rate of graduates in Nepalese labour market to meet the current need of the nation.

Goal 6 : Improvement of gender equality ethnicity and social credibility

Objective : To expand students' understanding and their preferences in society intellectually and society through team work and cooperation.

SofDk;df ;~rflnt sfo{s| dx? tyf s]xL dxTjk"Of{ ljj/Ofx?

s_ ;~rflnt sfo{s| d

;ª\sfo ÷ ;d"x	tx	P]IR5s ljifox?
Joj:yfkg	:gftsf]Q/ tx (MBS)	Account/Finance/Marketing
	:gfts tx(BBS)	Account/Finance/Marketing
lzlffzf:q	:gftsf]Q/ tx (MEd)	Nepali / EPM
	:gfts tx (BEd)	English/ Health/ Nepali/ Maths
dfgljsL	:gfts tx (BA)	English/Sociology/ Economics/ Nepali / Political Science /
lj1fg, Joj:yfkg	+2	Physics/ Biology/ Chemistry/ Account/ Finance/ Business Studies/ Economics/ Business Math/ Marketing/ Maths

v_ ;DaGwg ljj/0f

1. Affiliation University : Tribhuvan University

2. Types of Institution : Affiliation

3. Types of Institutional Management : Community

4. Date of Establishment of the Institution :

Calendar	Day	Month	Year
BS	16	Mangsir	2047
AD	02	December	1990

5. Date of commencement of Bachelor and Master's Level Programme

S.N	Programme	Calendar	Day	Month	Year
1	BBS	BS	19	03	2059
		AD	3	07	2002
2	BEd	BS	17	08	2064
		AD	02	12	2007
3	BA	BS	29	02	2055
		AD	12	06	1998
4	MBS	BS	10	11	2064
		AD	22	02	2008
5	MEd	BS	14	10	2067
		AD	28	01	2011

u_ ;~rfns ;ldlt

@)&@÷@)&% ;~rfns ;ldltsf] gfdjnl

s =;+=	gfd	kb	kmf]g g+=	s}lkmot
!	>L 6Lsf/fd zdf{	cWolf	(*%&)@*^(%	
@	?Sdfut 1jfnL	;b:o	(*%&*)!%&	
#	lzjfn s08]n	;b:o	(*%&*)#*)	
\$	a[x:klt clwsf/L	;b:o	(*%&*)!!)	
%	z]/axfb'/ cfrfo{	;b:o	(*%&)@%%@&	
^	odaxfb'/ ykfu du/	;b:o	(*%&*)*)	
&	?knfn >]i7	;b:o	(*\$&\$* @%#(
*	bof bnf{dL du/	;b:o	(*\$&@&#\$)#	
(hfg'sf kf}8]n	;b:o	(*\$&%%*!*(
!)	o1fk ;fb vgf n	;b:o	(*\$&#)\$)(*	
!!	k'Ook ;fb kf}8]n	;b:o	(*%&)@^&\$^	
!@	nld0f e\$ /fO{	;b:o	(*%&)@%%&\$	
!#	lw/h zdf{	;b:o	(*%&)@&)^	
!\$	bLk]Gbs'df/ clwsf/L	;b:o	(*%!!!%)\$#	
!%	wg~ho kf}8]n	;b:o	(*\$&#\$@!@&	
!^	ljgf]b vgf n	;b:o	(*%&#)@%%	
!&	jfnGb ljs d zfxL	;b:o		
!*	rGb axfb'/ ykfu	;b:o	(*%&*)@*%	
!(/jLGb ;fksf]6f	;b:o	(*%&)\$%@&&	
@)	;~ho >Lj:te	;b:o	(*%&*)!((
@!	ldg/fh zdf{	;b:o	(*%&*)!&&	k ltlgw p=jf=;+3 ab{3f6
@@	;l/tf e';fn	;b:o	(*%&*)!)*	k ltlg3 k fWofks ;+3
@#	;=k f= uf]ljGb ;fksf]6f	;b:o	(*%%)^%(#*	lq=lj= k ltlgw
@\$;b:o	(*%&*)^\$@	g=kf= k ltlgw
@%	rGb axfb'/ a'9f	;b:o	(*\$&!@)!@^	k ltlgw lr=;f=j=
@^	/fh]Gb k ;fb ;fksf]6f	;b:o	(*\$&)##^(!	lh=lj=;= k ltlgw
@&	sdn axfb'/ kl/of/	;b:o	(*\$&)&*#!	lboHof]lt df=lj=, k ltlgw
@*	lji0f' nD;fn	;b:o ;lrj	(*\$&)@&@**	SofDk; k d'v
@(rGb sfGt rfkfufO{	;b:o	(*%&)@*#%)	

3_ SofDk;df ul7t ljleGg pk;ldltx?

ldlt @)&# ;fn efb| !) ut] ;~rfns ;ldltsf] a}7sáf/f ul7t QAA sfo{qmd ;Fu ;DalGwt ljleGg ;ldltx? .

!= cfly{s Joj:yfkg ;ldlt M

;+of]hs M >L lji0f' nD;fn

;b:o M >L k"Of{k|;fb ltlDn;Lgf

;b:o M >L ;/:jtL ;fksf]6f
;b:o M >L rGb|k|sfz 1jfnL

@= u'Of:t/ cg'udg tyf lg/Lif0f ;ldlt M

;+of]hs M >L alb|gfy vgn
;b:o M >L ljiOf' nD;fn
;b:o M >L z]ifsfGt kf}8]n
;b:o M >L lbksaxfb'/ v8\s
;b:o M >L s[iOfk|;fb clwsf/L
;b:o M ljefuLo k|d'vx?
;b:o M ;efktL, k|fWofks ;+3

#= ;fj{hlgs ;"rgf tyf ;~rf/ ;ldlt M

;+of]hs M >L ljiOf' nD;fn
;b:o M >L ;l/tf vgn
;b:o M >L k"Of{k|;fb ltldN;Lgf
;b:o M >L ;/:jtL ;fksf]6f

\$= cfGtl/s tyf k|of]ufTds k/Liff ;ldlt M

;+of]hs M >L lbksaxfb'/ v8\s
;b:o M >L nfnaxfb'/ yfkf
;b:o M >L rGb|sfGt clwsf/L

%= cg';GwfgfTds sfo{ Joj:yfkg ;ldlt M

;+of]hs M >L 6+sk|;fb ;'j]bL
;b:o M>L z]ifsfGt kf}8]n
;b:o M >L z]ifsfGt kf}8\ofn
;b:o M >L lzt n clwsf/L

;b:o M >L ;fu/dlOf kf08]
;b:o M >L lji0f' axfb'/ yfkf

^= k':tsfno ;'emfj tyf Joj:yfkg ;ldlt

;+of]hs M >L uf]kfnl;+x cfn]
;b:o M >L /d]z nD;fn
;b:o M >L af]dnfn kf08]
;b:o M >L /fdrGb| kf}8]n
;b:o M >L ?kf yfkf

&= cttl/Qm lqmofsnfk Joj:yfkg ;ldlt M

;+of]hs M >L ;fu/dlOf kf08]
;b:o M >L z]ifsfGt kf}8\ofn
;b:o M >L lztn clwsf/L
;b:o M >L tf/fgfy v/]n
;b:o M >L sdnk| ;fb kf08]

***= k|sfzg ;ldlt M**

;+of]hs M >L z]ifsfGt kf}8]n
;b:o M >L lji0f' axfb'/ yfkf
;b:o M >L ldqnf nfld5fg]

(= QAA Self Assesment Team (SAT)

;+of]hs M >L /fh' kf}8]n
;b:o M >L 6+sk| ;fb ;']bL
;b:o M >L ;fu/dlOf kf08]

!)= Internal Quality Assurance and Accreditation Committe (IQAAC)

;+of]hs M >L k"0f{k| ;fb ltldN;Lgf
;b:o M >L /fh' kf}8]n
;b:o M >L ;fu/d0fL kf08]

!!= Employment Cell

;+of]hs M >L ljiOf'axfb'/ yfkf

;b:o M >L uf]kfn |;+x cfn]

;b:o M >L af]dnfn kf08]

a_ ljefu tyf ljefuLo k|d'v

ldlt @)&# df3 !! tyf @)&# df3 @# ut] ;~rfns ;ldltsf] a}7sáf/f ul7t ljleGg ljefux? M

s = ;+=	ljefu	ljefuLo k d'v
!	cfGtl/s tyf k of]ufTds k/Llff ljefu	lbks axfb'/ v8\s f
@	cg';Gwfg tyf :gftsf]Q/ ;+of]hg ljefu	6+sk ;fb ;'j]bL
#	EMIS tyf ljZ]ljBfno cg'bfg cfof]u ;dGjo ljefu	/fh' kf}8]n
\$	Kn; 6' sfo{qmd ;+of]hg ljefu	lrGtfdlOf kf08]

ldlt @)&# df3)\$ ut] ul7t ljleGg lzlf0f ljefux? M

s = ;+=	ljefu	ljefuLo k d'v
!	g]kfnL	z]ifsfGt kf}8]n
@	c+u]hL	nfnaxfb'/ yfkf
#	ljQzf:q	tf/fgfy v/]n
\$	n]vfzf:q, ahf/zf:q tyf Joj:yfkg	alb gfy v/]n
%	cy{zf:q, ;dfhzf:q tyf hg:+Vof	k"Of{k ;fb ltlidN;Lgf
^	lzlff, :jf:Yo zf/Ll/s tyf ul0ft	lzt n clwsf/L

r_ ;+rfns ;ldltleqaf6 ul7t cGo ;ldltx?df

s_ lzlff tyf d"Nof°g ;ldlt

;+of]hs— >L wL/h zdf{ a:ofn

;b:o— >L z]/ axfb'/ cfrfo{

;b:o— >L ljgf]b vgn

;b:o— >L bof b{nfdL

Sof= Kf|= — >L ljiOf' nD;fn

v_ v/Lb tyf ef}lts lgdf{0f ;ldlt

;+of]hs— >L k'0ok|;fb kf}8]n

;b:o— >L odaxfb'/ yfkf du/

;b:o— >L z]/axfb'/ cfrfo{

;b:o— >L ?knfn >]i7

;b:o— >L hfg'sf kf}8]n

u= hUuf Joj:yfkg ;ldlt

;+of]hs— >L ?Sdfut 1jfnL

;b:o— >L a[x:klt clwsf/L

;b:o— >L odaxfb'/ yfkfdu/

;b:o— >L z]/axfb'/ cfrfo{

3 _ Sofdk; ;]jf cfof]u

cWolf —>L lzjfn s+8]n

;b:o— >L a[x:klt clwsf/L

;b:o— >L ?knfn >]i7

a_ cfly{s ;|f]t Joj:yfkg ;ldlt

;+of]hs —>L ?Sdfut 1jfnL

;b:o— >L lzjfn s+8]n

;b:o— >L k'iok|;fb kf}8]n

;b:o— >L wg~ho kf}8]n

;b:o— >L nldOf e\$/fO{

r_ cfGtl/s n]vf ;ldlt

;+of]hs— ljgf]b vgn

;b:o— >L wg~ho kf}8]n

;b:o— >L z]/axfb'/ cfrfo{

5 _ hg;Dks{ tyf ;+3;+;yf ;dGjog ;ldlt

;+of]hs—>L wg~ho kf}8)n

;b:o— >L lh=lj=;= k|ltlglw

;b:o— >L ab{3f6 g=kf= k|ltlglw

;b:o— >L ab{3f6 p=jf=;3+ k|ltlglw

;b:o— >L lbJoHof]lt df=lj=k|ltlglw

;b:o— >L lr;fkfgL ;fd'bflos jg pkef]Qmf ;ldlt k|ltlglw

5 _ k|fWofks tyf sd{rf/L b/aGbL

qm=;=	kb	:yfoL	c:yfoL	s/f/	cflz+s	hDdf
!=	pk=k f=	^	—	!	—	&
@=	;xfos k fWofks÷lzlfof ;xfos	\$	(!)	%	@*
#=	gf=;'÷n]vfkfn	@	—	—	—	@
\$=	sfof{no ;xfos	!	—	—	—	!
%=	sfof{no ;xfos h'=	!	—	—	—	!
^=	sfof{no ;xof]uL	@	—	@	—	\$
&=	;/lff uf8{	—	—	!	—	!

jflif{s k|ltj]bg



!= k[i7e"ld

k"j{ klZrd /fhdfu{sf] em08} dWo efudf cjl:yt ab{3f6sf] d'6' lr;fkfgLdf lj=;= @)\$& ;fndf :yfkf eO{ ;~rfng x'Fb} cfPsf] lbAoHof]lt ax'd'vL SofDk; lq=lj=sf] ;DaGwg k|fkt ;fd'bflos SofDk; xf] .

lbJoHof]lt ax'd'vL SofDk; gjnk/f;L lhNnfsf] pRr lzlfssf] Oltxf;df Ps dxTjk"Of{ Oltxf; af]s]sf] z}lifs ;+:yf xj] . SofDk; ;~rfngsf] Oltxf;df lhNnfsf] t];|f] ;+:yf eP/ klg ef]uf]lns cj]:yltsf] sf/Of lhNnfs} s]Gb|ljGb'df /x]/ pRr lzlfssf] cj;/ k|bfg ub}{ cfPsf] o;sf] 5'§} dxTj /x]sf] 5 .

lq=lj=sf] ;DaGwg k|fkt o; SofDk;df lzlfzf:q / Joj:yfkgdf :gftstxb]lv :gfTfsf]Q/tx;Dd / dfgljsLtkm{ :gftstx;Ddsf slff ;~rfng eO{/x]sf 5g\ .

/fHosf] lzlff gLltsf sf/Of Kn; 6' sf] lzlffnfO{ SofDk;af6 x6fpg] k|lqmofdf 5 . ;fy} cfufdL lbgx?df k|fljlws lzlff cGtu{tsf cGo slffx? / :gfts]Q/txdf cGo ljfox?sf slff ;d]t ;~rfng ug]{ of]hgf /x]sf] 5 .

@= z}lifs k|ult

u'Of:t/Lo lzlff k|bfg ug]{ p2]Zon] :yflkt o; SofDk;n] z}lifs lqmofsnfknfO{ k|efjsf/L agfpgsf nflu ljleGg ;ldlt, pk—;ldltx? u7g u/L sfo{ ;Dkfbg ub}{ cfPsf] 5 .

❖ u'Of:t/ cg'udg tyf hfFr ;ldlt (Quality Monitoring & checks Committee) M

cf=j=)&#÷)&\$ df %j6f a}7sx? ;DkGg ePsf lyP . j}7sn] u'Of:t/ ;'wf/sf nflu kf7of]hgf,PsfO{ k/Llff,glthf ;ldlff / ;'wf/sf nflu ljleGg ;'emfj lbg] lgOf{o u/]sf] lyof] .

❖ ;fj{hlgs ;"rgf ;ldlt(Public Information Cell) M

cf=j=)&#÷)&\$ df SofDk;sf ultljw tyf QAA af/] hfgsf/L lbg] p2]Zon] cleefjs e]nf af]nfOPsf] lyof] .

❖ /f]huf/L ;"rgf ;ldlt (Employment Cell) M

cf=j=)&#÷)&\$ df /f]huf/L ;ldltsf # j6f j}7sx? ;DkGg ePsf lyP h'g a}7sn] ljBfyL{x?nfO{ ljleGg ;+3 ;+:yfx?Dff ePsf /f]huf/Lsf cj;/sf ;"rgfaf/] hfgsf/L lbg] lgOf{o u/]sf] lyof] . ;fy} km];a's k]h vf]Ng] lgOf{o klg ePsf] lyof] .

❖ ljefux?(Departments) M

ljifout lzlfOf ljefux?n] lbOPsf] lhDd]jf/L cg';f/ jflif{s sfo{ of]hgf tof/ ug'{sf ;fy} glthf ;dLlff, kf7\oef/ ljefhg u/]sf] lyof] .

❖ cfGtl/s k/Llff ;ldlt (Internal Examination Committee) M

cf=j=)&#÷)&\$ df cfGtl/s k/Llff ;ldltdf # j6f a}7sx? ;DkGg ePsf lyP . h'g a}7sn] jflif{s z}lifs Sofn]08/df pNn]v eP cg';f/ cfGtl/s k/Llff ;~rfng u/L ljBfyL{x?nfO{ dfs{l;6 ;d]t pknAw u/fPsf] lyof] .

❖ cltl/St lqmofsnfk ;ldlt (Extra Curricular activities Committee) M

cf=j=)&#÷)&\$ df ! j6f a}7s ;DkGg ePsf] lyof] . a}7sn] xflh/L hjfkm / elnan k|ltof]lutf nufotsf cltl/St lqmofsnfk ;~rfng ug]{ lgOf{o u/]sf] lyof] .

❖ k':tsfno ;'emfj tyf Joj:yfkg ;ldlt (Library Management Committee) M

cf=j=)&#÷)&\$ df k':tfsno ;'emfj tyf Joj:yfkg ;ldltsf ! j6f a}7s a;}sf] lyof] . h'g a}7saf6 k':tfsno la:tf/ / k':ts yk ug{sf nflu k|zf;gdf cg'/f]w ug}{ lgOf{o ePsf] lyof] .

❖ **k|sfzg ;ldlt**(Publication Committee) M

cf=j=)&#÷)&\$ df k|sfzg ;ldltdf ! j6f a}7s a;}sf] lyof] . a}7sn SofDk;sf] jflif{s k|ltj]bg, z}llfs Sofn]08/, a|f];/ k|sfzg ;DjlGw lgOf{o u/]sf] lyof] .

❖ **cg';Gwfg Joj:yfkg ;ldlt** (Research Mgmt Cell) M

cf=j=)&#÷)&\$ df ePsf # j6f a}7sx? ;DkGg ePsf] lyof] . a}7sn cg';Gwfgdf Ps?ktf, cled'vLs/Of, dfu{lgb}{zg, lgdf{Of / hg{n k|sfzg ug}{ lgOf{o u/]sf] lyof] .

❖ **ljBfyL{ egf{ ljznifOf** (Enrollment Trend Analysis)

SofDk;df :gfts tx / :gftsf]Q/ txcGtu{t ljleGg sfo{qmdx?df ljut tLg jif{df egf{ ePsf ljBfyL{x?sf] ;+Vof ljj/Of lgDgfg';f/ /x]sf] 5 .

Programms		BBS	BA	BEd	MBS	MEd
Academic year						
2071/2072	Male	164	21	46	13	6
	Female	199	42	289	10	18
	EDJ	77	24	171	3	5
	Total	363	63	335	23	24
2072/2073	Male	120	25	63	13	4
	Female	215	29	238	10	26
	EDJ	68	22	135	4	6
	Total	335	54	301	23	30
2073/2074	Male	161	57	36	20	4
	Female	289	44	188	21	17
	EDJ	43	15	32	2	2
	Total	450	101	224	41	21

❖ **ljBfyL{ pQLOf{ b/ ljZn]ifOf -Pass Rate Trend Analysis_**

SofDk;df :gfts tx / :gfts]Q/ tx cGtu{t cWoog/t ljBfyL{x?sf] ljleGg sfo{qmdx?df ljut tLg jif{ cf};t pQLOf{ b/ -k|ltzt_ lgDgfg';f/ /x]sf] 5 .

Programms		BBS	BA	BEd	MBS	MEd
Academic year						
2071/2072	Male	8.54	23.81	52.17	15.38	
	Female	21.61	9.52	19.72	10.00	11.11
	EDJ	15.58	12.50	10.53	0.00	
	Total	15.70	14.29	22.39	13.04	8.33
2072/2073	Male	11.67	20.00	7.94		25.00
	Female	20.00	20.69	2.52	30.00	15.38
	EDJ	17.65	9.09	1.48		16.67
	Total	17.01	20.37	3.65	13.04	16.67
2073/2074	Male	-	3.51	13.89		0
	Female	-	2.27	7.98	4.76	0
	EDJ	-	0	12.5		0
	Total	-	2.97	8.93	2.44	0

❖ **tx pQLOf{ b/ ljZn]ifOf -Graduate Trend Analysis_**

SofDk;df :gfts tx / :gfts]Q/ tx cGtu{t cWoog/t ljBfyL{x?sf] ljleGg sfo{qmdx?df ljut tLg jif{ cf};t pQLOf{ b/ -ljBfyL{ ;+Vof_ lgDgfg';f/ /x]sf] 5 .

Programms		BBS	BA	BEd	MBS	MEd
Academic year						
2071/2072	Male	14	5	24	2	-
	Female	43	4	57	1	2
	EDJ	12	3	18		-
	Total	57	9	75	3	2
2072/2073	Male	14	5	12	-	1
	Female	43	6	32	3	4
	EDJ	12	2	23	-	1
	Total	57	11	44	3	5
	Male	-	-	5	-	-

2073/2074	Female	-	1	15	1	-
	EDJ	-	-	4	-	-
	Total	-	1	20	1	-

❖ **SofDk;df ;~rfInt sfo{s}dx? (Programmes)**

o; SofDk;df ±@, :gftstx / :gftsf]Q/tx;Dd ljleGg ;ª\sfo tyf ljifosf sfo{qmdx? ;~rfng eO/x}sf 5g\ .
:gftstx tkm{ dfgljsL, Joj:yfkg / lzlfzf:q ;ª\sfosf slffx? / :gftsf]Q/txtkm{ Joj:yfkg ;ª\sfo tkm{ Pd=lj=P; /
lzlfzf:q ;ª\sfo tkm{ Pd= P8= -g]kfnL / O lk Pd_ sf slffx? ;~rfngdf ePsf 5g\ .

ª\sfo ÷ ;d"x	tx	P]IR5s ljifox?
Joj:yfkg	:gftsf]Q/ tx (MBS)	Account/Finance/Marketing
	:gfts tx (BBS)	Account/Finance/Marketing
lzlfzf:q	:gftsf]Q/ tx (MEd)	Nepali / EPM
	:gfts tx (BEd)	English/ Health/ Nepali/ Maths
dfgljsL	:gfts tx (BA)	English/Sociology/ Economics/ Nepali /Political Science
lj1fg, Joj:yfkg,	+2	Physics/Biology/ chemistry/ Account/ Finance/ Business Studies/Economics/ Business Math/ Marketting/ Maths





ab{3f6 gu/kflnsfdf lgjf{lrt hgk|ltglwx?sf} :jfut tyf ;Ddfg sfo{qmdsf} Ps emns

❖ **IzlfOf Ijlw (Education Pedagogy)**

IzlfOf Ijlw cGtu{t ;fdfGotof k/Dk/fut JofVofTds (Lecture) IzlfOf Ijlwsf] k|of]u ug]{ ul/P tfglg IzlfOf I;sfO lqmofsnfknfO{ cem a9L k|efjsf/L / IjBfyL{d'vL (Student orientated) IzlfOf Ijlwx? cGt{ut ;d'x 5nkmn (Group Discussion), lkmN8 Ielh6 / k|:t'tLs/Of (Field visit and presentation) dflndf cWoog (Case Studey) Ijlwsf] k|of]u ug'{sf} ;fy} IzlfOf I;sfO lqmofsnfkdf Izlfsx?nfO{ dIN6ldl8of k|f]h]S6/ (Multi - Media projector) sf] k|of]u ug{ k|f]T;fxg ul/Psf] 5 .

#= ef}lts k|ult

❖ **ef}lts ;+/rgf Ijsf; (Infrastructural development) M**

xfn SofDk;df b'O{]6f kSsL ejgdf hDdf \$& j6f sf]7fx?dWo} sDKo'6/ Nofjsf nflu – !, k':tsfnosf nflu– !, lj1fg k|of]uzffnfsf] nflu –# ,j}7s slf tyf cWolfsf] sfo{sfsf nflu –!, ;efxnsf] nflu –!, k|fWofks ;+3sf nflu –!, ljleGg ljefux?sf nflu– %, k|zf;gsf nflu – !, e08f/sf nflu –!, :j= lj= o'= sfnflu– !, n]vzfvsf nflu – !, SofDk; k|d'vsf nflu –!, ;xfos SofDk; k|d'v / sdg :6fkm ?dsf nflu –@ ,slff sf]7fsf nflu –@& sf]7fx? k|of]udf /x]sf 5g\ . ;fy} rd]gf u[x tyf ;'/lff uf8{sf nflu l6gsf] 5fgf] /x]sf] @ j6f 3/ /x]sf 5g\ . o;} u/L IjBfyL{x?sf] rfknfO{ dWo gh/ u/L j[xt :t/sf rd]gfu[xsf] lgdf{Of sfo{ eO/x]sf 5 .

❖ **z}lfs cg'bfq (Educational Aids)**

z}lfs cg'bfqtkm{sf] d'Vo ;|f]t ljZljBfno cg'bfq cfof]u g} xf] . ;f] afx]ssf lhNnf ljsf; ;ldlt, gu/kflnsf, ljleGg u}/ ;/sf/L :f+:yfx? cfDbfgLsf ;|f]tx? x'g\ . SofDk;n] ljleGg lgsfoaf6 k|fKt u/]sf] ljut tLg jif{sf] z}lfs cg'bfq /sd lgDgfg";f/ 5g\ .

Academic Year	Equipment	Books	Furniture	Seminar	Total
2071/2072					
2072/2073		1,00,000		90,000	1,90,000
2073/2074			3,00,000		3,00,000

\$_ ljlQo k|ult (Financial Progress)

❖ **ljQo ;|f]t ljZn]if0f (Analysis of Financial Resources)**

SofDk;sf] ljut tLg jif{df ePsf cfDbfgL o; k|sf/ /x]sf] 5 .

Fiscal Year	Self-generated Resources		Grants from other		Total
	Students' Fee	Others	UGC	Others	
2071/072	1,05,35,500	10,22,851.97	8,60,000	15,74,485	1,39,92,836.97
2072/073	1,41,64,250	38,22,727.24	9,50,000	8,79,074	1,98,16,051.24
2073/074	1,66,85,327	14,93,785.64	16,96,245	15,12,338	2,13,87,695.64

❖ **vr{ ljZn]if0f (Analysis of Expenditure)**

SofDk;sf] ljut tLg jif{df ePsf ;~rfng tyf k'Flhut vr{sf] ljj/Of o; k|sf/ /x]sf] 5 .

Fiscal Year	Revenue Expenditure		Capital Expenditure				Total
	Salary	Others	Major Infrastructures Development	Minor Infrastructures Development	Equipment	Books	
2071/072	11723403.30	4931850.86	1896499.00	1384139.00	165000	55518.00	20156410.16
2072/073	11381340.00	5930083.75	3953006.29	1521970.00	-	201046.76	22887446.8
2073/074	1,48,15,386.8	61,26,385.55		3,24,192.75	7,27,586	1,00,430	2,20,93,981.10

%= n]vfk/Lif0f c]nf]sg(Audit Observation)

SofDk; ;~rfns ;ldltaf6 ul7t cfGtl/s n]vf ;ldltn] cf=j=)&#÷)&\$sf] cfGtl/s n]vfk/Lif0f sfo{ ;DkGg u/L k|ltj]bg k]z ePkZrft /lhi68{ n]vf k/Lifs >L cf/ ;L pkfWofo P08 P;f]l;o6\;af6 clGtd n]vfk/Lif0f sfo{ ;DkGg eof] . ;f] n]vfk/Lif0f k|ltj]bgdf pNn]v n]vf ;DaGwL dxTjk"Of{ gLlt tyf l6KkOfLx? o; k|sf/ 5g\ .

s= n]vfk/Lif0f ;DkGg ug{ cfjZos 7fg]sf ;"rgf / :ki6Ls/Of pknAw 5g\ .

v= ;+nUg jf;nft, cfo—Jofo ljj/Of tyf tt\;DaGwL cg';"lrx? SofDk;n] /fv]sf] n]vf;+u b'? :t /x]sf 5g\ .

u= SofDk;n] cf^gf] lx;fj—lstfa / n]vf k|rlnt sfg'g tyf k|rng cg';f/ 7Ls;+u /fv]sf] b]lvG5 .

3= jf;nftn] SofDk;sf] @)&\$ cfiff9 d;fGtsf] cfly{s cj:yf lrqOf ub{5 .

æ= SofDk;n] l:y/ ;DkIQsf] d"nox|f; cfos/ P]g @)%* n] tf]s] jdf]lhd 36\bf] d"Nodf x|f; sf6]sf] b]lvof] .

r= lx;fj lstfj bf]xf]/f] b]vf k|OffnLdf cfwfl/t 5 .

^= ;fdflhs k|ult (Social Progress)

❖ ;fdflhs lqmofsnfkdf SofDk;sf] ;+nUgtf (Campus Involvements in social activities)

x/]s ;+:yfn] ;fdflhs pQ/bfloTj axg ug'{kb{5 . SofDk; klg of] ;dfhsf] cleGg cĕ ePsf] ;dfhsf ljleGg ultljlx?df SofDk;sf] klg ;xeflutf u/fpg' cfjZos 5 . To;sf/Of o; If]qsf ljleGg ;fdflhs ultljlx?df SofDk;sf] tkm{af6 ;xeflutf eO/x]sf] 5 . gu/ ;/;kmfO{/Qmbfg ,;jf:Yo lzlj/ h:tf hg;jf:Yo;+u ;DalGwt sfo{qmdx? sDtLdf jif{df Pp6f sfo{qmd ljut jif{b]lv g} SofDk;n] ;~rfng ub}{ cfO/x]sf] 5 . o; If]qsf] dfucg';f/sf z}lfs sfo{qmd tyf lijfox?sf] yk ug]{ ;Gb{edf ;d]t ljleGg ;dodf cleefjxs?sf] e]nf u/fO{ ;d'bfosf] /fo tyf ;'emfjx? lnOg] ul/+b} cfPsf] 5 .

❖ SofDk;df ;d'bfosf] of]Ufbfg (Society's Contributions for Campus)

s'g] klg ;+:yf cjl:yt ;d'bfosf] of]ubfgljgf ;f] ;+:yfn] ck]lffs[t ;kmntf k|fKt ug{ ;Sb]g . o; lbAoHof]lt ax'd'vL SofDk;n] cf^gf] ;dodf k|fKt u/]sf] ;kmntfsf] >]o ;d'bfonfO{ g} hfG5 . SofDk; :yfkgsf ;dodf SofDk; ;efsf] u7g ug]{ ;Gb{edf SofDk;n] cfly{s ;^sng ;d]t xf] ;\ eGg] p2]Zon] ljt/Of u/]sf] ;+:yfk ;b:otfnfO{ ;d'bfon] ;xif{ ;jLsf/ u/]sf] lyof] . ljleGg ;dodf SofDk;n] cfof]hgf ug]{ cleefjs e]nfx?df cleefjxs? pNn]Vo pkl:yt eO{ SofDk;sf] k|ultsf nflu ljleGg ;'emfjx? K|ffKt x'g] u/]sf] 5 . ;fy] z}lfs k/fdz{ s]Gb|sf] ?kdf ;d]t SofDk;n] ;]jf k|bfg ul//x]sf] 5 .

❖ ;d'bfof SofDk;n] lbg] of]ubfg;DaGwL of]hgf (Plan for Campus's Contribution to Society)

SofDk;df cWoog/t ljBfyL{ / sfo{/t k|fWofks,sd{rf/Lx?nfO{ ;d'bfosf] ultljlx?df cf^gf] ;Lk tyf lfdtfsf] k|of]u ug{ k|f]T;fxg ug]{ gLlt c]nDag u/]sf] 5 . SofDk; ;~rfns ;ldltn] xfn] kfl/t k|fWofks,sd{rf/L sfo{;Dkfbg d"Nof^s]g sfo{ljlw—@)&# df sfo{/t k|fWofks,sd{rf/Lx?sf] sfo{;Dkfbg d"Nof^s]g ubf{

;d'bfodf lghn] k'¥ofPsf] of]ubfgsf] ;d]t ljZn]if0f ul/g] k|fjwfg /x]sf] 5 .;fy} ;do ;dodf ;/f]sf/jfnfx?;+u cGt/lqmof sfo{qmdsf] cfof]hgf u/L ;/f]sf/jfnfx?sf] dfu / cfjZostfcg';f/ SofDk;n] ;d'bfodf cf^gf] e"ldsf cem j[lç ub}{ n}hfg] of]hgf /x]sf] 5 .

❖ **SofDk;df ;d'bfosf] ;+nUgtf j[lç ug{ ul/g] of]hgf** (Plans for Increased Involvements of Society in the Campus)

SofDk;df ;d'bfosf] ;+nUgtf j[lç ug{sf nflu cleefjsx?sf] e]nf tyf SofDk; ;efsf] a}7sçf/f cleefjsx?dWo]af6 cg'udg tyf ;dGjo, cfGtl/s n]vf, lgdf{0f,z}l]fs of]hgf nufotsf pk—;ldltx? u7g ul/Psf] 5 / tL] pk—;ldltsf] a}7s lgoddf Joj:yf ePadf]lhd a:g] u/]sf] 5 . o; lsl;dsf lqmofsnfkk?nfO{ cem a9L k|efjsf/L agfpg] of]hgf SofDk;df /x]sf] 5 . ;d'bfosf] SofDk;;Fusf] lgs6tfsf] j[lçsf nflu SofDk;n] cf^gf] j]a ;fO6 / df]afOn PlKns]zgaf6 ;'emfj tyf u'gf;f]x? /fVg ;lsg] Joj:yf u/]sf] 5 . cfufdL lbgx?df o; lsl;dsf cGo k|ljlx?sf] k|of]u ug]{ ;d]t SofDk;sf] of]hgf /x]sf] 5 .

&= cj;/ tyf r'gf]ltx? (Opportunities and Challenges)

❖ **SofDk;sf ;an klfx? (Strength)**

- zfGt tyf dgf]/d jftf]/Of .
- o; lf]qdf a9\b]f] a;fOF ;/fOF tyf a9\b]f] ljBfyL{ ;^Vof .
- :ki6 lgwf{/t ;+u7gfTds ;+/rgf .
- 5'§} z}l]fs Joj:yfkg tyf ;"rgf k|OffnLsf] Joj:yf .
- k|zf;lgs sfo{sf nflu k|f]lws g]6js]sf] Joj:yf .
- cNk ;^Vos / ;LdfGts[t ;d'bfosf] kxF'r .
- blf tyf k|ltaç k|fWofks tyf sd{rf/Lx? .
- ;d'bfo;Fu ;'d'w'/ ;DaGw .
- Jojl:yt k':tsfno,sDKo'6/ Nofa .
- SofDk; cf^g} gLlt lgodåf/f lgb]{lzt .
- SofDk; ;efåf/f ;~rfns ;ldlt rog tyf ljleGg gLlt lgdf{0f ug]{ Joj:yf .

❖ **SofDk;sf cj;/x? (Opportunity)**

- ;d'bfosf] dfu cg';f/sf sfo{qmd tyf ljifox? ;~rfng ug{ ;lsg] .
- cTofw'lgs ;"rgf tyf k|ljlwåf/f cWofkg u/fpg ;lsg] .
- SofDk;nfO{ u'Of:t/Lo z}l]fs s]Gb]sf] ?kdf ljsf; ug{ ;lsg] .
- /fli6«o tyf cGt/f{li6«o bft[lgsfo;Fu ;dGjo ug{ ;lsg] .
- lkm8/ ljBfnof?sf] ;+Vofdf lbgfg'lbg j[lç x'b} hfg' .

❖ **SofDk;sf cNksflng r'gf]ltx? (Short Term Challenges)**

- z}l]fs ;+;yfx?sf aLr c:j;y k|lt:kwf{ .
- ljBfyL{sf] glthf ck]l]fs[t ;'wf/ x'g g;Sg' .
- k|fWofks,sd{rf/Lx?nfO{ cg';Gwfg sfo{df ck]l]ft ?kdf ;/s u/fpg g;lsg' .

❖ SofDk;sf lbw{sfnlG r'gf}ltx? (Long Term Challenges)

- SofDk;sf cfly{s ;|f]tsf] lf]q ljBfyL{sf] z'Ns g} x'g' .
- lzlffnfO{ cfDbfgLsf] ;|f]tsf] ?kdf dfq lnOg' .
- ;/sf/sf] :yL/ z}lifs gLlt gx'g' / lqe'jg ljZljBfnon] cf^gf] z}lifs Sofn]08/sf] kfngf ug{ g;Sg' .
- ;fd'bflos SofDk;sf nflu ;/sf/sf] plrt ;xof]usf] cefj .
- lzlffdf x'Fb} uPsf] clws lglhs/Of .
- pQLOf{ ljBfyL{x?sf nflu pko'Qm /f]huf/Lsf cj;/x?sf] cefj .

❖ SofDk;sf r'gf}ltx?sf] ;fdgfsf nflu ckgfOg] gLltx? (Plans for Addressing the Issues and Challenges)

SofDk; ;fd' ljBdfg ljleGg r'gf}ltx?sf] plrt lsl;daf6 ;fdgf ug{sf nflu lgDgfg';f/sf sfo{x? ;Dkfbg ul/g] 5 .

- SofDk;sf nflu lgoldt cfo;|f]t j[lC ug{ ljleGg bft[lgsfox?;+u ;Dks{ / ;dGjo ul/g] .
- o; lf]qdf /x]sf z}lifs ;+:yfx?sf aLrdf :j:y k|lt:kwf{sf] jftfj/Of sfod /fVg lgoldt cGt/lqmfog ug}{ .
- ljBfyL{ ;+Vof cToGt sd ePsf sf/Of slff ;~rfng ug{ g;lsg] ljifox?nfO{ :yug ug}{ / ;f] ljifosf k|fWofksx?nfO{ csf]{ ljifo cWoog ug{ rfx]df cWoog ljbfdf k7fOg] .
- ljBfyL{x?sf] glthfdf ;'wf/ Nofpg sdhf]/ ljBfyL{x?sf] klxrfg u/L cltl/Qm slff, k/Llff tof/L slff nufot k/fdz{sf slffnfO{ cem k|efjsf/L u/fpg] .
- ljBfyL{xsf] lgoldt ?kdf PsfO k/Llff / cfGt/Ls k/Llff ;~rfng ug}{ .
- k|fWofks sd{rf/Lx?sf] sfo{ lfdtf clej[lC ug{ k'gtf{huL tyf cg';Gwfg sfo{sf nflu k|f]T;fxg ug}{ .
- ljBfyL{x?nfO{ k':tfsnodf uO{ k9\g k|f]T;fxg ug}{ .
- k|fWofksx?sf] j[lQ ljsf; ug{ cg';Gwfgd"ns sfo{sf nflu k|f]T;flxt ug}{ .

*= jflif{s sfo{of]hgf / ah]6

❖ jflif{s sfo{of]hgf (Procurement Plan)&\$÷)&%

Diby Jyoti Multiple Campus
Bardaghat-2, Chisapani, Nawalparasi
Procurement plan for goods and works- 2074/75



S.N.	Package NO.	Description of goods and works	Method of Procurement	Estimate vs Actual	Estimated Amount in NPR	Estimated Amount in NPR (in Million)	Design Investigation Completed	Estimate Preparation and Sanction	Bidding Document Preparation	Call for Bids	Bid Opening	Bid Evaluation	Contract Award Decision	Contract Signature	Contract End(Delivery)	Remarks
1	01/UGC/HERP/DMC/G /NCB/074/075	Procurement of 30 sets of Fiber Desk & Bench	Quotation	estimated	450000	0.45	2074-08-26	2074-08-26	2074-09-04	2074-09-18	2074-09-26	2074-09-29	2074-10-02	2074-10-07	2075-03-04	
2	02/UGC/HERP/DMC/G /SH/074/075	Procurement of Library Books	Quotation	estimated	450000	0.45	2074-08-26	2074-08-26	2074-09-04	2074-09-18	2074-09-26	2074-09-29	2074-10-02	2074-10-07	2074-11-30	
3	03/UGC/HERP/DMC/G /SH/074/075	Procurement of Drinking water, installation of water filter	Quotation	estimated	300,000	0.3	2074-08-26	2074-08-26	2074-09-04	2074-09-18	2074-09-26	2074-09-29	2074-10-02	2074-10-07	2074-11-30	
4	04/UGC/HERP/DMC/G /SH/074/075	Procurement of 4 sets of Air Condition	Quotation	estimated	480000	0.48	2074-08-26	2074-08-26	2074-09-04	2074-09-18	2074-09-26	2074-09-29	2074-10-02	2074-10-07	2074-12-29	
5	05/UGC/HERP/DMC/G /SH/074/075	Procurement of 3 sets of Multimedia Projecter	Quotation	estimated	210000	0.21	2074-08-26	2074-08-26	2074-09-04	2074-09-18	2074-09-26	2074-09-29	2074-10-02	2074-10-07	2075-01-29	
6	06/UGC/HERP/DMC/G /SH/074/075	Procurement of 5 sets of CCTV	Quotation	estimated	100000	0.1	2074-08-26	2074-08-26	2074-09-04	2074-09-18	2074-09-26	2074-09-29	2074-10-02	2074-10-07	2075-01-29	

❖ cg'dflgt cfo—Joo)&.\$÷)&%

cfo tkm{		
ljj/of)&#÷)&.\$ sf] v'b cfo)&.\$÷)&% sf] cg'dflgt cfo
cfj]bg kmf/fd z'Ns	100,420.00	86250.00
ljBfyL{ egf{ z'Ns	4,182,950.00	3986000.00
lzlfOf z'Ns	8,426,910.00	9185040.00
kl/rokq z'Ns	70,100.00	103500.00
lq=lj= btf{ z'Ns	172,230.00	150000.00
cfGtl/s k/Llff z'Ns	349,420.00	387900.00
jflif{s k/Llff z'Ns	984,127.00	884700.00
k':tsfno tyf ljnDa z'Ns	200,290.00	550000.00
lq=lj= ;]jf z'Ns	406,900.00	440000.00
lzlfOf cEof;÷k of]ufTds	481,000.00	380000.00
Nofj z'Ns	64,000.00	28000.00
v]ns'b z'Ns	15,000.00	27000.00

ljBfyL{ kl/jxg cfDbfgL	288,600.00	300000.00
rfl/lqs k df0fkq z'Ns	280,000.00	300000.00
Aofs kmd{ lkm	878,600.00	900000.00
ctl/Qm lqmofsnfk	384,540.00	423500.00
cfGtl/s k/Liff cg'kl:yt z'Ns	49,380.00	30000.00
lgj]bg tyf l;kmfl/;	82,250.00	85000.00
6fO{ lals ÷cfDbfgL	39,710.00	36000.00
:yfgfGt/Of z'Ns	12,000.00	12000.00
s]Gb z'Ns		60000.00
zf]wkq z'Ns	12,000.00	75000.00
SoflG6g ef8f	24,000.00	26400.00
;]ldgf/ xn ef8f	18,000.00	20000.00
wfgjfnL,3fF;,bfp/f,38]/L ljs tyf gfd;f/L	245,800.00	125000.00
cfly{s ;xfotf rGbf	982,338.00	800000.00
lj1fkg cfDbfgL	139,500.00	
Jofh cfDbfgL	212,860.64	250000.00
ljZ]ljBfno cg'bfg cfof]u M		
s_ lgoldt cg'bfg	958,325.00	960000.00
v_ cGo cg'bfg (QAA, HERP)	737,920.00	9183000.00
pRr lziff cf=Jo=;ldlt cg'bfg	230,000.00	115000.00
Pl/of j]nkm]o/ ;]G6/, a'6jn, cg'bfg	300000.00	
ab{3f6 gu/kflnsf cg'bfg		1000000.00
;f+;b ljsf; sf]if cg'bfg		3000000.00
ljlaw z'Ns	58,525.00	30000.00
hDdf cfDbfgL	21,387,695.64	33939290.00

Joo tkm{

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tnj vr{ -s;=sf]if tyf eQf ;d]t_	14,815,386.80	15000000.00
lq=lj= ;]jf z'Ns	251,850.00	275000.00
5kfO{, k sfzg tyf d;nGb vr{	154,283.00	200000.00
lgz'Ns j[Q tyf 5'6	248,480.00	250000.00
;+rf/, lJB't tyf vfg]kfgL dxz'n	102,271.00	125000.00
jflif{s k/Liff z'Ns	1,596,057.00	1600000.00
cfGtl/s k/Liff z'Ns	13,691.00	75000.00
hnkfg tyf cltly ;Tsf/	171,165.00	250000.00
pkbfg tyf ;+lrt ljbvvr{	288,606.00	1000000.00
6fO{ vl/b vr{	39,650.00	
kqklqsf vr{	11,842.00	15000.00
lq=lj= btf{ z'Ns	100,000.00	125000.00
dd{t tyf ;Def/	322,926.00	852390.00
n]vfk lf0f vr{	13,000.00	15000.00
lzlf0f cEof; tyf k of]ufTds	181,345.00	250000.00
lj1fkg vr{	36,985.00	50000.00
tflnd,oftfoft tyf sfo{qmd e d0f vr{	204,380.00	550000.00
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;km\6jo/ tyf j]];fO{6 gljs/of	44,000.00	30000.00
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hDdf vr{	21,387,695.64	33939290.00

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- ❖ QAA k|flKtsf nflu cfjZos sfo{x? ug}{ .
- ❖ HERP df 5gf]6 ePsf] lgodfg';f/ sfo{x? ug}{ .
- ❖ BBM/B.SC. CSIT sf nflu kxn ug}{ .
- ❖ ljBfyL{sf} lzlfOf z'Ns ;dfof]hg ug}{ .
- ❖ SofDk;sf] k':tsfnodf kof{Ktdfqdf k':ts tyf %ofs yk ug}{ .
- ❖ lgdf{Of]lwg rd]gf u[x k'/f ug}{ .
- ❖ Drop-out cg'kftnfO{ sd ug{ ljz]if sfo{of]hgf tof/ ug}{ .
- ❖ SofDk;df ePsf ljefux? cem} j9L lqmo]lzn jgfp]g .
- ❖ ;dofg';f/ ljwfg tyf lgodfjnLnfo{ ;+zf]wg ug}{ .

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- ❖ o; cf=j=df)&#÷)\$÷!;,)&#÷)%÷)#,)&#÷)%÷!;,)&#÷)^÷)^,)&#÷)*÷!^,)&#÷!) ÷@#,)&# ÷!@÷!* u/L hDdf & k6s a}7sx? a:of] .
- ❖ o; cf=j= df SofDk; ;]jf cfof]usf] ldltsf)&# ÷)%÷!%,)&# ÷)%÷@*,)&# ÷)&÷!@,)&# ÷)&÷@#,)&# ÷)&÷#),)&# ÷!)÷!;,)&# ÷!)÷!;,)&# ÷!)÷@!,)&# ÷!)÷@@, /)&# ÷!)÷@# u/L (k6s a;]sf] lyof] .
- ❖ cf=j=)&# ÷)&\$ df n]vf ;ldltsf])&# ÷)&÷!(/)&# ÷)*÷@# u/L @ k6s a}7s ;DkGg ePsf] lyof] .
- ❖ cf=j=)&# ÷)&\$ df ef]lts of]hgf tyf lgdf{Of ;ldltsf] ldltsf)&# ÷)\$÷)#,)&\$ ÷)#÷)% /)&\$ ÷)#÷@) u/L # k6s a}7s a:of] .
- ❖ cf=j=)&# ÷)&\$ df kl/jxg ;DaGwL ;ldltsf] a}7s)&# ÷)(÷@& df Ps k6s a}7s a:of] .

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 ljljw sf/Ofj; ldlt)&# ÷!)÷@* df SSR sf] klxnf] d:of}bf tof/ u/L bt{f u/fOPsf] lyof] . lJzljBfno cg'bfgsf]
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 u/L)&# ÷!)÷@#! df kl/dfh{t SSR k|z ul/of] . To;k15 QAA ljefuĉf/f ;f] SSR df bf];|f] k6s ;'emfj lbOPsf]
 ;'wf/ P+j kl/dfh{g u/L k7fO ;s]sf] 5 .

;fy} lJzljBfno cg'bfg cfof]uĉf/f sfof{Gjog pRr lzlf ;'wf/ kl/dfh{gdf ;fd'bfls SofDk;sf] ;xeflutfsf nflu
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 k|bfg ul/Psf] 5 . o;}u/L k':/sf/ tyf egf{df 5'6 ;d]t u/L ^ k|ltz eGb a9L 5fj[IQ k|bfg ul/Psf] 5 .
- ❖ cfGtl/s k/Llffdf k|yd, lâtLo, t[tLo x'g] k|To]s tx ;a\sfo / ;d'xsf ljBfyL{x?nfO{ qmdzM ? !%)), ?
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- ❖ ljut tLg jif{df ljBfyL{x?nfO{ e'QmfgL u/LPsf] 5fj[IQ tyf k':/sf/sf] /sd lgDgfg';f/ /x]sf] 5 .

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;+:yf, ;dfh;]jL, a'lçlhjL, lzlfk|]dL, bft[;+:yfx?, ;+u ;xof]u—;dGjo lnO{ SofDk;sf] rf}tkmL{ ljsf;df lg/Gt/
nflu kg]{ k|ltaçtf ;lxt xflb{s wGojfb 1fkg ub{5' .

**Department of English
Annual report**



Lal Bahadur Thapa
Head of Department

With the pious purpose of uplifting the educational status of the rural people of Nawal Parasi district, Dibya Jyoti Multiple Campus was established in 2047. To meet this goal of this area UGC has given the opportunity of enlisting in the process of QAA. For this, there are eleven departments have been formed. English Department is one of the leading departments among them. As other departments, Department of English is devoted for the academic upliftment of the students and the campus. The department is committed to fulfill the programme, mission and aim of the campus through different educational plannings. The regular meeting of the members of department of English makes plan to uplift the English educational status, Co-ordinates with Departments of other subjects, gets the views of the students about teaching learning condition and gives suggestion to the campus administration for the overall development and improvement of the campus. Our motto is to give the voice to voiceless persons i.e. give education to all the people including the people of backward areas. The department of English is determined and successful to provide the education of literature, grammar, linguistics and business communication according to the syllabus of Tribhuvan University. The members of the Department of English share their teaching experience weekly so that the quality of teaching has been improving.

Department of English, Dibya jyoti campus, has been conducting different activities to improve the educational results of English in the academic year 2073/2074.

1. Regular conduction of Unit Test.
2. Regular meeting to analyze the teaching learning activity.
3. Conducting the regular monthly meeting of faculty members.
4. Coordination with the head of Department of other Departments.
5. Result analysis and feedback to the students.
6. Annual planning of the teaching.
7. Short lesson plan of teaching.
8. Interaction among campus administration and faculty members for overall improvement of campus.
9. Regular participation and coordination to the SSR task team to prepare report.
10. Endeavoring devotion of the faculty of members to improve the quality of English.

Members involved in the Depart of English in the Academic year 2073/2074.

S.N	Name of the Members	Designation	Involvement
1	Lal Bahadur Thapa	Lecturer	Head of Department member of Internal Exam Faculty.
2	Bishnu Bdr Thapa	Ass.Lecturer	Member of Department of English, head of employment cell, member of publication, member of Research MGMT Cell
3	Ram Chandra Poudel	Ass.Lecturer	Member of Department of English, member of library management and committee.
4	Krishna Prd Adhikari	Ass.Lecturer	Member of Department of English, member of Quality monitoring & check, member of extracurricular activities
5	Ramesh Lamsal	Ass.Lecturer	Member of Department of English, member of Library management.
6	Anil Chandra Adhikari	Ass.Lecturer	Member of Department of English.

The meeting held in the Department of English in the academic year 2073/2074 and their resolution.

S.N	Date of meetings	Major Resolutions
1	2073-12-13	-analysis of the annual result -suggestion to the campus Administration to -make more presence of the students -Suggestion to the campus administration for the availability of reference teaching materials. -To regulate the attendance of the students

After analyzing the result, the meeting of Department of English has the following resolutions.

1. Find out the cause of lower pass percentage.
2. Improvement of the result.
3. Suggestion to the administration for coaching classes or extra classes.
4. Conducting of regular unit Test and other tests
5. Inspiration to the teachers for exam-oriented and students centered teaching approach.
6. Strong role of the campus administration to apply some new strategies to increase the number of students make the students regular and stop the drop out students.

Dedication of Department of English

1. Well experienced, energetic, dedicated and friendly faculty members.
2. Cooperation among the faculty members.
3. Friendly behavior with students.
4. Good cooperation and coordination with the members of other departments and administration.
5. Mutual cooperation of the faculty members to solve the problems.
6. Active participation of faculty members for every decision.

Challenges of the Department of English

1. Irregular presence of students.
2. In sufficient reference books and teaching materials.
3. No text books with the students.
4. Less presence of the students in first period.
5. Leave the class before the last period.
6. Inability to control late in and early out rate of students.

Suggestion to the Campus

1. Well maintained and well managed library.
2. More transportation facilities for the students who come from far away areas.
3. Training for the teachers for better teaching performance.
4. Regular supervision and inspection of the activities of the staff.
5. Inspection of the students who stay out during the class time .
6. Preparation of the new policy with the coordination of the campus Management Committee for the educational development.

Future plan of the Department

1. Complete devotion and endeavor to get QAA certificate.
2. Interaction with other faculty members, students and educated persons.
3. Get progressive educational suggestion from guardians.
4. Use the multi-media in teaching.
5. Keep the record of the result of students up to date.
6. Conduction of trainings and seminars to improve English teaching skill.
7. Management of the library in department.

Conclusion

From the year of establishment, Dibya Jyoti Multiple Campus has been enriching the rational aspect of the people of this area as a leading campus of this area, it has provided the educational facilities of Bachelor Diploma Level in Humanities, Management and Educationa faculties and of Master Level in Management and Education faculties. The campus is fully dedicated to provide quality of education, the campus Administration has formed the departments of different subjects. Among them, the role of department of English is crucial and challenging for the better result. So all the members of Department of English are dedicated for the educational and overall development of the campus.

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ljifout ljefusf xsdf ldlit @)&#÷!)÷) \$ df u7g eP;+u} ljefusf] lgoldt a}7s k|To]s b'O{ dlxgfsf] d;flGtdf a:g] ul/Psf] 5 . o;sf cltl/Qm cfjZostf cg';f/ j}7s a;L ljleGg ljifodf 5nkmn tyf ;dLiff ul/Psf] 5 . ljz]ifu/L slff ;~rfngsf qmddf b]lvPsf ;d:of k7g—kf7gsf] l:ylt, cflGtl/s k/Liff,ljBfyL{sf] pkl:ylt glthfsf] ;dLiff cflbh:tf ljiodf a}7sx? a9L s]lGb|t 5g\ . rfn' z]lifs ;qdf ;DkGg a}7s tyf ljifox? o;k|sf/ 5g\ .

ldlt	k :tfj
)&#÷!@÷!#	s= glthfsf] ;dLiff v= glthf ;'wf/sf nflu ug'{kg}{ sfo{x?
)&\$÷#÷#)	slff aFf8kmf8

k/Liff tyf d"Nofíg k|OffnL

k/Liff ljBfyL{sf] z]lifs pknlAwsf] d"Nofíg ug]{ k|d'v cfwf/ xf] . ljutb]lv g} d"Nofígsf] k|d'v cfwf/ xf] . ljutb]lv g} dfGg] k/Dk/fnfO{ xfdLn] klg dfGg] kg]{ afWotf 5 . l;sfOsf] pknlAwdf lgd{OffTds d"Nofígsf] e"ldsf dxTjk"Of{ x'G5 .o;sf nflu k|To]s PsfOsf] lzlfOfkl5 PsfO k/Liff ;~rng ug]{ / z}lifs Sofn]08/ cg';f/ cfGtl/s k/Liff ;~rfng ul/Psf] 5 . PsfO k/Liffsf] clen]vf ;~rflnt cfGtl/s k/Liffsf] clen]v SofDk;sf] k/Liffzfvdf /xg] Joj:yf 5 . cfGtl/s k/Liff k|OffnL ck]lffs[t k|efjsf/L x'g g;s]klg o;n] z]lifs ;'wf/df ;sf/ftds k|efj kf/]sf] 5 .

ljifout glthfsf] cj:yf

ljleGg txsf] jflif{s k/Liffsf] glthf x]vf{ vf; ;Gt]ifhgs 5}g . s'g} g s'g} ljifosf sf/Of jflif{s k/Liffdf pQLO{f ljBfyL{sf] ;+Vof ;f]r]h:tf x'g ;s]sf] 5}g . s'g} g s'g} ljifosf sf/Of jflif{s k/Liffdf pQLO{f ljBfyL{sf] ;+Vof

;f]r]h:tf] x'g ;s]sf] 5]g . g]kfnL ljifosf] ljifout glthfsf] cj:yf eg] ;Gtf]ifhgs g} b]lvG5 . lq=lj=k/Liff lgoGqOf sfif{noaf6 k|sflzt glthfsf] cj:yf o;k|sf/ 5 .

ljifo	tx	;xefuL ;+Vof	pQL{0f ;+Vof
c= g]kfnL	BEd 1st	#@	@(
c= g]kfnL	BA 1st	^#	\$\$
c= g]kfnL	BEd 1st	!*	!%
g]kfnL\$!^	BEd 1st	@&	@^
g]kfnL%!^	MEd 1st	\$	#
g]kfnL%!&	MEd 1st	\$	\$
g]kfnL%!*	MEd 1st	\$	\$
g]kfnL%)%	MEd 2nd	((
g]kfnL%@@	MEd 2nd	!)	!)
g]kfnL%@#	MEd 2nd	*	*
g]kfnL%@*	MEd 2nd	*	*
g]kfnL%(!	MEd 2nd	!)	!)
g]kfnL#!^	BA 3rd	!(!(

lgisif{

SofDk;df ljifout ljefu u7g ePkI5 k7gkf7gsf lf]qdf ;'wf/fTds nlfOf b]lvPsf 5g\ . k|To]s ljifosf] cWoog cWofkgdf ljefuLo ultljwaf6 ;sf/fTds k|efj k/]klg y'k|} ug'{kg}{ s'/fx? aFfsL 5g\ . of]hgfaç lzlf0fsf] k|of; ePklg To;nFO{ k|efjsf/L agfpg ;lsPsf] 5]g . lgOf{ofTds d"Nofígsf nflu ;~rflnt PsfO k/Liff tyf cfGtl/s k/LiffnfO{ k|efjsf/L agfpg ;lsPsf] 5]g . ljBfyL{x? lgoldt x'g g;sgfn] glthf ;f]r]h:tf] x'g ;s]sf] 5]g . cfufdL lbgdf oL sdhf]/Lx? lg/fs/0fsf nflu ljefusf ;Dk"Of{ k|fWofksx? lqmofzLn x'g h?/L 5 .

**ljQzf:q ljefu
jflif{s k|ltj]bg**



tf/fgfy v/]n
ljefuLo k|d'v

lj;= @\$& ;fndf :yfkf ePsf] g]kfnsf] dWo efudf cjl:yt lbJoHof]It ax'd'vL SofDk; o; lf]q s} Ps cu|OfL SofDk;sf] ?kdf /x]sf] 5 . o; SofDk;n] k|b]z g+= % cGtu{t ab{3f6 gu/kflnsf, ;'gjn g=kf=, ;/fjn uf=kf=, k|tfkk'/ uf=kf= / ;':tf uf=kf= sf lgDg cfo ePsf hgtfsf 5f]/f 5f]/Lx?nfO{ u'Of:t/Lo lziff k|bfg ub}{ cfPsf] 5 . :yfkf sfndf dfg]lsL ;a\sfo cGtu{t k|lj0ftf k|df0fkq tx ;~rfng ePsf] o; SofDk;df xfn Kn; 6' tkm{ lj1fg / Joj:yfkg, :gftstkm{ dfg]lsL, lziff tyf Joj:yfkg ;a\sfo / :gftsf]Q/tkm{ lziff / Joj:yfkg ;a\sfof ljleGg ljifox? cWofkg u/fO{G5 . lbJoHof]ltsf] rfxgf :yfgLo :t/df sd vr{df cGt/fli6«o u'Of:t/sf] lziff k|flKtsf] ;f]rnfO{ clw a9fpb} ljZj ljBfno cg'bfg cfof]usf] pRr lziff ;'wf/ kl/of]hgfd k/L u'Of:t/ ;'lglZrttf / k|Tofog k|q[mofdf a9]sf] 5 .

z}lifs sfo{qmdnfO{ k|efjsf/L agfpgsf] nflu @)&#÷!)÷)\$ ut]sf lbg SofDk; ;~rfns ;ldtaf6 ljleGg ljefux?sf] Joj:yf cGtu{t ljQzf:q ljefu klg Ps xf] . o; ljefun] ljleGg z}lifs lqmofsnfk cGtu{t glthf ljZn]ifOf, PsfO{ k/Liff ;~rfng, ljefu cGtu{tsf ljifosf] slff af8kmf8 cflb lqmofsnfkx? ub}{ cfPsf] 5 .

s ;+=	kb	gfd	of]Uotf
!	ljefuLo k d'v	>L tf/fgfy v/]n	Pd=lj=P=
@	;b:o	>L af]dnfn kf08]	Pd=lj=P;=
#	;b:o	>L 6+sk ;fb ;'j]bL	Pd=lj=P;=
\$;b:o	>L uOf]zk ;fb zdf{	Pd=lj=P;=
%	;b:o	>L 9fsf /fd ltID;gf	Pd=lj=P;=

ljefuLo a}7s tyf lgOf{Ofx?

Joj:yfkg ;a\sfofotkm{ ljQzf:q ljefudf z}lifs jif{ @)&#÷!)÷)\$ df ;DkGg a}7s / a}7ssf d"Vo lgOf{ox? lGfDg 5g\ .

ldlt @)&#÷!)÷)\$ ut]sf lbg o; lbJoHof]It ax'd'vL SofDk;; lr;fkfgLdf ljQzf:q ljefusf] u7g ul/of] . o; ljefusf] klxnf] a}7s ldlt @)&# ;fn r}q !% ut] ljefusf ljefuLo k|d'v >L tf/fgfy v/]nsf] cWolftfdf a;L :gfts tx t];|f] jif{sf] glthfsf] l:ylt ;DaGwdf ;dLiff ;DkGg ul/of] . ljifout glthf ;Gtf]if hgs eP klg cfufdL lbgx?df cem

/fd|f] glthf xfl;n ug{ cfGtl/s k/LiffnfO{ k|efjsf/L agfpg], cltl/Qm slffsf] Joj:yf ug}{, ljBfyL{x?NffO{ lgoldt ?kdf SofDk;df pkl:ylt x'g] jftfj/Of ;[hgf ug]{ h:tf s'/fx?sf] ;j;Ddt ?kdf lgOf{o ul/of] . To;}u/L ldlit @)&\$÷)÷#@# ut]sf lbg ljefusf] bf];|f] a}7s a;L z}lifs ;q @)&\$÷)&% sf] nflu ljQ zf:q ljefu cGtu{tsf k|fWofksx?NffO{ slffut ?kdf ljifo ljefhg ug}{ lgOf{o ul/of] .

ljefuâf/f ;~rflnt sfo{qmdx?

z}lifs ;q @)&\$÷)÷#@&\$ df lgDg lsl;dsf lqmofsnfkx? ;~rfng ul/of] .

- ljifout jflif{s tflnsfsf] lgdf{Of ug}{ .
- k|fWofksx?n] jflif{s tyf b}lgs kf7\o of]hgfsf] cfwf/df lzlfOf ug}{ .
- cfGtl/s k/LiffnfO{ clgifo{, Jojl:yt / dof{lbg agfpg] .
- PsfO{ k/Liff k|efjsf/L ?kdf sfo{Gjog ug}{ .
- PsfO{ k/LifOf / cfGtl/s k/Liffsf] glthf ljZn]ifOf ug}{ .
- ljBfyL{x?sf] k|yd lkl/o8df lgoldt ?kdf xflh/L lng] .
- jflif{s clGtd k/Liffsf] ljifout glthf laZn]ifOf ug}{ .
- Quality Circle u7g u/L k|To]s dlxgf a}7s /fvL cGt/lqmof ug}{ .

ljefusf ;d:ofx?

ljQzf:q ljefun] dxz'; u/]sf ;d:ofx? lgDg 5g\ .

- k':tsfnodf k|ofKt dfqfdf ;Gbe{ k':tssf] cefj x'g' .
- ;Dk"Of{ ljBfyL{x?nfO{ cfGtl/s / PsfO{ k/Liffdf ;xefuL u/fpg g;Sg' .
- ljBfyL{x?n] aLrd} slff 5f8\g] k|j[IQ a9\b} hfg' .
- ljBfyL{x? ;dod} egf{ gx'g' .
- slffdf ljBfyL{sf] lgoldt pkl:ylt x'g g;Sg' .
- sltko slffdf clws ;+Vofdf ljBfyL{x? cWoog u/fpg' .
- ljBfyL{x?df cfkm} vf]h u/] / k9\g] afgLsf] ljsf; u/fpg g;Sg' .

;'emfjx?

ljQzf:q ljefudf b]vf k/]sf ;d:of tyf r'gf]tLx?nfO{ Go"lgs/Of ub}{ ;sf/fTds k2ltsf] ljsf; u/fpgsf] nflu lgDg ;'emfjx? k|:t't ul/Psf] 5 .

- k':tsfnodf k|ofKt dfqfdf ;Gbe{ k':tsx?sf] Joj:yf ul/g' kg}{ .
- cfGtl/s k/Liffsf] z'ld ?kdf laZn]ifOf u/L ljBfyL{ tyf ;DalGwt cleefjsnfO{ ;'—;'lrt ul/g' kg}{ .
- cfGtl/s tyf PsfO{ k/LiffnfO{ cem} Jojl:yt / k|efjsf/L agfpg' kg}{ .

- Joj:yfkg ;ª\sfosf ;Dk"Of{ ljifosf] k7g kf7g cfw'lgs lzlfOf k2lt cg';f/ ul/g' kg]{ .

n]vzfz:q, Joj:yfkg tyf jhf/zf:q ljefu
jflif{s k |ltj]bg



alb |gfy vgf n
ljefuLo k |d'v

k |fWofks ljj/Of

s ;+=	gfd,y/	kb	;]jfsf] lsl;d
!	ab Lgfy vgf n	pk—k fWofks	:yfoL, ljefuLo k d'v
@	ljiOf' nD;fn	pk—k fWofks	:yfoL, SofDk; k d'v
#	lemGg' l;+x kl~hof/	;xfos k fWofks	s/f/, ;b:o
\$	/f]zg yf kf	;xfos k fWofks	s/f/, ;b:o
%	dIOf kf08]	;xfos k fWofks	cf+lzs, ;b:o

ljefuLo a}7s tyf lgOf{ox?

ldlt @)&#÷!)÷) \$ ut] ul7t Joj:yfkg ;a\sfo cGtu{tsf n]vzfz:q, Joj:yfkg / ahf/zf:q ljefusf] z}llfs ;q
@)&#÷)&\$ df ;DkGg a}7s / a}7ssf d"Vo lgOf{ox? lgDgfg';f/ /x]sf 5g\ .

s ;+ =	ldlt	d"Vo lgOf{ox?
!	@)&#÷!@÷!!	ljifout gtLhf ljZn]ifOf, o;sf sf/Of / gtLhf ;'wf/sf] lglDt ;'emfjx?
@	@)&\$÷)#÷@#	ljifout sfo{ ljefhg

ljefuLo ultljlw

z}llfs ;q @)&#÷)&\$ df lgDg lsl;dsf lq mofsnfkx? ;~rfng ul/of] .

- cfGtl/s k/LlffnfO{ clgifo{, Jojl:yt / dof{lbt agfpg] sfo{ ;DkGg ul/of] .
- UNIT TEST -PsfO{ k/LlfOf_ sf] k |efjsf/L?kdf sf of{Gjog ul/of] .
- cfGtl/s k/Llff / PsfO{ k/LlfOfsf] glthf k |sfzg tyf ljZn]ifOf ul/of] .

- jflif{s clGtd k/Llffsf] ljifout glthf ljZn}ifOf sfo{ ;~rfng ul/of] .
- ljBfyL{x?sf] k|yd lkl/o8df lgoldt ?kdf xflh/L lng] Joj:yf ldnfO{of] .
- k|fWofksx?sf] aLrdf ljifout sfo{ ljefhg ug]{ sfo{ ;~rfng ul/of] .
- ljBfyL{af6 ;'emfj k|fKt ug{ ;'emfj k|l6sf /fVg] sfo{ ul/of] .
- k|fWofksn] jflif{s tyf b}lgs kf7\o of]hgf lgdf{Of ug]{ / sfof{Gjog ug]{ sfo{ ul/of] .
- clws rfk ePsf] slffdf slff ljefhg ug]{ sfo{ ul/of] .

;jn tyf b'j{n klf

;jn klf

- ;fd'lxs efjgfsf cfw/df k|fWofksx? sfo{/t /xg' .
- cg'ejL / gofF tyf phf{jfg\ k|fWofksx? aLr ;xsfO{ sfod /xg' .
- k|fWofksx?df lhDd]jf/L af]w x'g' .
- jflif{s tyf b}lgs kf7\o of]hgf agfO{ cWofkg ul/g' .
- SofDk; k|zf;g;Fu lg/Gt/ k/fdz{ ub}{ ljefuLo sfo{ of]hgf lgdf{Of ug'{{ .
- z}lifs ;fdfu|Lsf] cfjZostf cg';f/ ;b'kof]u ug' .

b'j{n klf

- sltko slffdf clws ;+Vofdf ljBfyL{x? cWoog u/fpg' .
- ;Dk"Of{ ljBfyL{nfO{ cfGtl/s / PsfO{ k/Llffdf ;xefuL u/fpg g;Sg' .
- ;Dk"Of{ ljBfyL{ k"Of{ ;do slffsf]7fdf g/xg' .
- k|fWofks tyf ljBfyL{sf] ;+o'Qm ;xeflutdf glthf ljZn}ifOf gx'g' .
- ljBfyL{x? ;dod} egf{ gx'g' .
- cleefjs e]nfd] cleefjssf] pkl:ylt sd /xg' .
- ljBfyL{x?sf] Dropout b/ 36fpg g;ls' .
- ljBfyL{x?df cWoog ug]{ ;+:s[ltsf] ljsf;df j[l4 ug{ g;ls' .

cfufdL z}lifs ;q)&\$÷)&% sf] sfo{ of]hgf

- Entrance Exam df NofPsf] c+ssf] cfwf/df slff sf]7f ljefhg ug]{ .
- Pd=lj=P;= sf] cWofkg Power Point dfkm{t ug]{ .
- Thesis tyf Project Work ;DaGwL Seminar lg/Gt/ ;~rfng ul//xg] .
- cfGtl/s k/LlffnfO{ cem Joj]:yt / clgjfo{ agfpg] .
- k|fWofksx?nfO{ ;"rgf k|ljlw, ljifout / k"gt{fhuL tflnd ;~rfng ug]{ .
- QAA k|fKt u/L ;f] sf] ul/df sfod ug]{ u/L k7g kf7g ;~rfng ug]{ .
- Quality Circle u7g u/L k|To]s dlxgf a}7s /fvL cGt/lqmof ug]{ .
- ljBfyL{ tyf k|fWofks÷sd{rf/LnfO{ Motivational Class ;~rfng ug]{ .
- Unit Test nfO{ cem Joj]:yt / k|efjsf/L agfpg] .
- jflif{s tyf b}lgs kf7\o of]hgf nfO{ cem Joj]:yt / k|efjsf/L agfO{ sfof{Gjog ug]{ .

;'emfjx?

- :gftsf]Q/ txsf] lglDt ;do / Joj:yfkgdf sdL ePsf] x'Fbf ;GWofsflng ;dodf k|lt lkl/o8 ! 306fsf] b/n] slff ;~rfngsf] Joj:yf ug'{kg}{ .
- k|fWofksx?sf] lkl/o8 ef/ b}lgs \$ af6 # cyf{t ;fKtflxs @\$ af6 !* lkl/o8 agfO{g' kg}{ .
- Pd=lj=P;= sf] slff ;]d]i6/ k|OffnL cg';f/ x'g] xF'bf o;nfO{ ljz]if ?kdf ;~rfng u/L kfl/>ldsd f pNn]Vo a[l4 ug' kg}{ .
- k|fWofksx?sf] j[lQ ljsf; g/f]lsg] u/L ;dofg's'n s/f/, c:yfoL, :yfoL tyf kb]GgtL ug]{ sfo{ ul/g' kb{5 .
- sfo{ ;Dkfbgdf cfwfl/t k':sf/ k|OffnLsf] Joj:yf ug' kg}{ .
- ;do ;dodf cWoog tyf c]nf]sg e|dOf, tflnd tyf k|f]T;fxgsf] dfWodaf6 k|fWofks tyf sd{rf/LnfO{ pNk|]/t u/fpg' kg}{ .
- M. Phil, P.hd tyf cGo cg';Gwfg sfo{sf] of]hgf lgdf{Of u/L cfjZos ah]6sf] Joj:yf ug' kg}{ .
- cfGtl/s k/Llffsf] ulx/f] ljZn]ifOf u/L ljBfyL{ tyf ;DalGwt cleefjsnfO{ ;" —;"lrt ul/g' kg}{ .
- cfGtl/s tyf PsfO{ k/LlffnfO{ cem Joj]:yt / k|efjsf/L agfO{g' kg}{ .
- Joj:yfkg ;^sfosf ;Dk"Of{ lj]fosf] k7g kf7g cfw'lgs lzlfOf k2lt cg';f/ ul/g' kg}{ / ;f] sf] lglDt cfjZos ;fdfu|Lsf] Joj:yfkg ul/g' kg}{ .

**lziff, :jf:Yo tyf zfl//Ls lziff / ul0ft ljefu
jflif{s k|ltj]bg**



lztn clwsf/L
ljefuLo k|d'v

lj=;+= @)S& ;fndf :yfkf ePsf] of] SofDk; o; lf]q s} Ps cu|OfL SofDk;sf] ?kdf /x]sf] 5 . o; lf]qsf ljBfyL{x? pRr lziff k|flKtsf lgldt a'6jn cyjf gf/fo0fu9 hfg'kg]{ afWotfnfO{ a'em\b} o; lf]qsf a'l4hLjL, lziffk|]dL tyf :yfgLox?sf] k|of;df dft[;+:yf lbJoHof]lt df=lj=sf] gdfaf6} o; ;+:yfsf] gfd klg lbJoHof]lt ax'd'vL SofDk; /flvof] . :yfkf sfndf dfgljsL ;a\sfoaf6 k|lj0ftf k|df0fkq tx ;~rfng ePsf] o; SofDk;df xfn Kn; 6' tkm{ lj1fg / Joj:yfkg, :gftstkm{ dfgljsL, lziff tyf Joj:yfkg ;a\sfo / :gftsf]Q/ tkm{ lziff / Joj:yfkg ;a\sfo df ljleGg ljifox? cWofkg u/fO{G5 . e"d08nLs/0fsf] o; o'udf u'Of:t/Lo lziff ;a]sf] cfjZostf eGg] d"n dd{nfO{ a'em\b} o; SofDk;n] z]lifs tyf k|zf;lgs lf]qdf klg ljleGg kl/dfh{gx? ug'{sf ;fy} QAA k|fKt ug]{ k|ls|of tkm{ klg cu|;/ /x]sf] 5 .

!= lziff, :jf:Yo / zfl//Ls tyf ul0ft lziff ljefusf] kl/ro

o; SofDk;n] ljleGg ;a\sfo cGt/ut ljleGg z]lifs sfo{s|dx? ;~rfng u/]sf] 5 . t;y{ z]lifs sfo{s|dnfO{ k|efjsf/L agfpgsf lgldt ljleGg ljefux?sf] klg Joj:yf u/]sf] 5 . h; cGt/ut lziff, :jf:Yo / zf/LI/s tyf ul0ft lziff ljefu klg Ps xf] . o; ljefusf] u7g @)&#÷!)÷)S ut] ePsf] xf] . o; ljefusf] u7g kZrft g} ljleGg z]lifs ls|ofsnfkx? ;~rfng ub){ cfPsf] 5 h; cGt/ut glthf ljZn]if0f, PsfO{ k/Liff ;~rfng, k[i7kf]if0f cflb /x]sf hfgsf/Lx? ;df]z ul/Psf] 5 .

ljefusf] ;+/rgf

s ;+=	gfd	of]Uotf	cWofkg ug]{ ljifo	kb
!	zLtn clwsf/L	MEd, EPM	lziff	k d'v
@	lbks axfb'/ v8\s	MEd, PE	zf/LI/s lziff	;b:o
#	z]jfsfGt kf}8\ofn	MEd, Health	zf/LI/s lziff	;b:o
\$	/fh' kf}8]n	MA, Math	ul0ft lziff	;b:o
%	w 'j l/hfn	MEd, Math	ul0ft lziff	;b:o

@= ljifout jflif{s k/Liff glthf ljZn]if0f @)&#÷!)&\$

s =;+=	ljifox?	;DalGwt lzifs	hDdf	pQLOf{
!	v]ns'b tflnd / d"Nofª\sg (HPEd 331)	lbks axfb'/ v8\sف	@#	!\$
@	:jf:Yo lzlfdf k zf;g / Joj:yfkg(HPEd 335)	lbks axfb'/ v8\sف	@#	!#
#	;fd'bflos :jf:Yo ;j]{lfOf (HPEd 336)	z]ifsfGt kf}8\ofn	@#	!*
\$	k fylds lzlff (Ed 302)	zLtn clwsf/L	#&	!&
%	lzlff dgf]lj1fg (Ed 313)	zLtn clwsf/L	&*	!!
^	hg:jf:Yosf cfwf/ (HPEd 321)	z]ifsfGt kf}8\ofn	@#	^
&	kf7\os d / d"Nofª\sg (Ed 314)	zLtn clwsf/L	&*	\$^
*	v]n dgf]lj1fg (HPEd 322)	lbks axfb'/ v8\sف	@#	\$
(:jf:Yo tyf zfl//Ls lzlff lzlfOf ljlw (HPEd 391)	z]ifsfGt kf}8\ofn	@#	^

#= ljefuLo a}7s tyf lgOf{ox?

o; ljefun] ljleGg dxTjk"Of{ ljifodf a}7sx? a;L lgOf{o klg ub}{ cfO{/x}sf] 5 . z}lifs ;q @)&#÷)&\$ df a;]sf] a}7s / lgOf{ox? o;k|sf/ /x}sf 5g\ .

s =;+=	ldlt	lgOf{ox?
!	@)&#÷)*÷!\$	<ul style="list-style-type: none"> @)&#÷)*÷!) ut k sfzg ePsf] :gfts tx t[tLo jif{sf] glthf ljZn]ifOf .
@	@)&#÷!@÷)*	<ul style="list-style-type: none"> @)&#÷!)÷@! ut k sfzg ePsf] :gfts tx t[tLo jif{sf] glthfsf] ;dLlff .
#)&\$÷)#÷@(\	<ul style="list-style-type: none"> z}lifs jif{ @)&\$÷)&% sf nflu ;a) ljefuLo ;b:ox?n] @)&\$÷)\$÷#) ut] leq jflif{s sfo{tflnsf lgdf{Of ug]{ . PsfO{ k/LlffnfO{ lg/Gt/tf lbg'sf ;fy} ;DalGwt lzlfsx?áf/f ljBfyL{x?nfO{ lg/Gt/ k[i7kf]ifOf klg k bfg ug]{ .

\$= ljefuáf/f ;+rflnt d"Vo sfo{s|dx?

- ljifout jflif{s tfnLdsf] lgdf{Of .
- b}lgs kf7 of]hgfsf] cfwf/df lzlfOf .
- jflif{s k/Llff)&#÷)&\$ sf] glthf ljZn]ifOf .
- ljifout PsfO{ k/Llff ;~rfng tyf k[i7kf]ifOf .
- gofF egf{ cleofg cGt/ut 3/b}nf] sfo{s|d .
- cEof; lzlfOfsf nflu cled"vLs/Of sfo{s|d .
- :gftsف]Q/tx z}lifs of]hgf tyf Joj:yfkg ljifosf] k|lS6sd sfo{s|d ;~rfng .

- :gftstx t[lto jif{sf ljBfyL{x?nfO{ :jf:Yo ;j}{lfOf sfo{s| dsf nflu cled"vLs/Of, cfGtl/s ;"kl/j}lfOf tyf Viva.

%= ljefun] ;fdgf ug{ k/]sf r'gf}tLx?

ljefusf] u7g kZrft z}lfs ljsf; tyf u'Of:t/Lo lzlffsf lglDt ljleGg sbdx? rfn]tf klG ljleGg lsl;dsf r"gf}tLx?sf] klG ;fdgf ug{ k/]sf] 5 h'g lGDg 5g .

- lzlff, :jf:Yo / zfl//Ls ljifox?df ljBfyL{x?sf] cfsif{Of a9\g g;Sbf ljutsf] t'ngdfd ljBfyL{sf] ;+Vof 36\g' .
- lzlffzf:q ;a\sodf cWoog/t w/} ljBfyL{x? hflu/] ePsf] sf/Ofn] kl5Nnf lkl/o8df ljBfyL{sf] ;+Vof cToGt Go"g /xg' .
- ljefu cGt/ut ;a} ljBfyL{x?sf] /]s8{ cBfjlws u/fpg g;lsg' .
- ljrdf slff 5f8\g] k|j[lQnfO{ /f]Sg g;lsg' .
- k|fWofksnfO{ kof{Kt tflndsf] Joj:yf ug{ g;lsg' .
- ljBfyL{x?df cfkm} vf]h u/] / k9\g] afgLsf] ljsf; u/fpg g;lsg' .
- k|ljlwdf cfwfl/t lzlfOf k4ltsf] k|of]u / ljsf; ug{ g;lsg' .

^= ljefusf efjL sfo{s| dx?

ljleGg sfd st{Jo / clwsf/sf ;fy u7g ePsf] o; ljefusf efjL sfo{s| dx? lGDg /x]sf 5g\ .

- cfGtl/s k/Llffdf ljBfyL{x?nfO{ clwstd ;xefuL agfpg k|f]T;flxt ug}{ .
- sf]if{ ;lsp kZrft ;DalGwt ljifodf k/Llff s]lGb|t slffx? ;~rfng ug}{ .
- lzlfs tyf ljBfyL{x?sf nflu k|:tfjgf tyf ;f]wkq n]vg cled"vLs/Of sfo{s|d ;~rfng ug}{ .
- ljifout ;Gbe{ k':tsx?sf] Joj:yf ug}{ .
- ljefu cGt/utsf ljleGg ;x—kf7\ofGt/ tyf cltl/Qm lsl|ofsnfkx?nfO{ lgoldt ug}{ .

{

cy{zf:q, ;dfhzf:q / hg;+Vof ljefu
jflif{s k|ltj}bg



k'Of{ k|;fb ltldIN;gf
ljefuLo k|d'v

k|i7e"ld M g]kfnfs] dWo efudf cjl:yt gjnk/f;L lhNnfsf] klZrd v08 k|b]z g+= % cGtu{tsf] lf]qdf u'Of:t/Lo lzlff k|bfg ug]{ p2]Zosf;fy @)\$& ;fndf :yflkt gjnk/f;Ls} k'/fgf] SofDk; lbJoHof]lt ax'd'vL SofDk;n] ab{3f6 gu/kfnfs, ;'gjn gu/kfnfs, ;/fjn ufpkfnfs, k|tfkk'/ ufpkfnfs / ;':tf ufpkfnfsf lgDg cfo ePsf hgtfsf 5f]/f5f]/Lx?nfO{ u'Of:t/Lo lzlff k|bfg ub}{ cfPsf] 5 . lbJoHof]ltsf] rfxgf, :yfgLo :t/df sd vr{df cGt/fli6«o u'Of:t/sf] z}llfs ljsf;sf] k|flKtsf] sfdgf eGg] ;f]rnfo{ cl3 a9fpb} ljZj ljBfno cg'bfg cfof]usf] pRr lzlff ;'wf/ kl/of]hgfd k/L u'Of:t/ ;'lglZrttf / k|Tofog (QAA) k|qm[ofdf cl3 a9]sf] 5 . @\$& ;fndf :yfkf eP b]lv} :yfgLo :t/sf] z}llfs cfjZostfnfo{ k"/f ub}{ ;do ;fk]lf ?kdf ljleGg z}llfs pGglt, z}llfs Joj:yfkg ug]{ p2]Zosf ;fy @)&#÷!)÷)\$ ut]sf lbg u7g ul/Psf ljleGg ljefux? h:t} cy{zf:q, ;dfhzf:q / hg;+Vof zf:q ljefusf] u7g ePsf] xf] . o; ljefun] ljefu cGtu{tsf ljifosf] slff af8kmf8 / glthf ljZn]if0f ub}{ cfPsf] 5 .

cy{zf:q÷;dhzf:q÷hg;+Vof ljefu cGtu{t sfo{/t k|fWofksx?sf] ljj/Of

kb	gfd	of]Uotf
k d'v	>L k"Of{k ;fb ltldIN;gf	Pd P=÷jL P8
;b:o	>L ;fu/dOfL kf08]o	Pd P=÷jL P8
;b:o	>L ldqfn nfld5fg]	Pd P ÷jL P8
;b:o	>L uf]kfn l;+x cfn]	Pd P
;b:o	>L sb{d s'df/ lf]qL	Pd P ÷jL P8

ljefuLo tx, ljifout kf7\oef/

s =;+ =	k fWofkssf] gfd	slff÷tx	slff, ljifo sf]8 / kf7\oef/	kf7\oef/ ;fKtflxs
!	k"Of{k ;fb ltldIN;gf	lj P8 k yd jif{	hg;+Vof lzlfssf] cfwf/— \$!*	^
		lj P8 bf]; f] jif{	g]kfnfs] hg;lVos cj:yf— \$@*	^
		lj P8 bf]; f] jif{	hg;+Vof ultlZntf— \$@{	^

		lj P8 t]; f] jif{	hg;+Vof lzlfssf] lzlfOf ljlw— \$#*	^
		lj P8 t]; f] jif{	jftfj/Of :jf:Yo / :jf:Yo k jw{g—\$##	^
@	;fu/dOfL kf08]o	lj lj P; k yd	Jo;flos cy{zf:q— @)!	!@
#	ldqfn nfld5fg]	lj P k yd jif{	;dfhzf:qsf] kl/ro—\$)!	^
		lj P bf]; f] jif{	;dfhzf:qLo l;4fGtx?— \$)#	^
		lj P bf]; f] jif{	g]kfnL ;dfhsf] ultzLntf—\$)@	^
		lj P t]; f] jif{	ljsf; ;dfhzf:q— #!\$	^
		lj P t]; f] jif{	cg';Gwfg ljlw— #!%	^
\$	uf]kfn l;+x cfn]	BBS First Year	Business Economics- MGT 203	^
		BA First Year	Micro Economics- 311	^
		BA Second Year	Macro Economics- 313	^
		BBS Second Year	Business Economics- 206	!@
%	sb{d s'df/ lf]qL	lj P t]; f] jif{	;d;fdlos ljsf; cy{zf:q / g]kfnsf] cy{tGq— #!%	^
		lj P t]; f] jif{	;fj{hlgs ljQ, ljQLo k OffnL / cGt/fli6«o Jofkf/ cy{tGq— #!\$	^

ljefulo a}7s tyf lg0f{ox?

ldlt @)&#÷!)÷) \$ ut]sf lbg o; lbJoHof]lt ax'd'vL SofDk; lr;fkfgLdf cy{zf:q, ;dfhzf:q / hg;+Vof zf:q ljefusf] u7g ;DkGg ul/of] . z}lfs jif{sf] cGTolt/ u7g ePsf] ljefu ePsf] o; ljefusf] klxnf] a}7s ldlt @)&#÷!@÷)(ut] ljefusf ljefulo k|d'v >L k"Of{k|;fb ltldIN;gfsf] cWolftdf a;L :gfts tx bf];|f] jif{sf] glthf ;DaGwdf ;dLiff ;DkGg ul/of] . h; cGtu{t ;dfhzf:q -#!@_ / #!# df ;Gt]ifhgs glthf, cy{zf:q -#!#_ df klg ;Gt];hgs t/ cy{zf:q -#!@_ df Tolt ;Gt];hgs glthf gePsf] /fd|f] glthf xfl;n ug{ cfufdL lbgdf pQm ljifosf] clt|/Qm slff Joj:yf ug]{ lg0f{o ;j;Ddt ?kn] ul/Psf] lyof] . ;fy] ;du| k/Liff glthfnfO{ /fd|f] agfpg k|To]s slffdf o'lg6 6]:6 lng] kl/kf6Lsf] yfngL ul/of] .

ljefusf ;d:ofx?

cy{zf:q, ;dfhzf:q / hg;+Vof zf:q ljefun] dx;'; u/]sf ;d:ofx? lgDg 5g .

- dfgljsL ;a\sfodf ljBfyL{x?sf] ;+Vof Go'g x'g',
- k':tsfnodf kof{Kt dfqdf ;Gbe{ k':tssf] cefj x'g',
- slffdf ljBfyL{x?sf] lgoldt pkl:ylt x'g g;Sg',
- ljBfyL{sf] jLrd} slff 5f8\g] k|j[|IQ a9\b} hfg',
- cfGt|/s k/Liffdf ljBfyL{ ;xefuLtf sd x'g' .

;'emfjx?

cy{zf:q, ;dfhzf:q / hg;+Vof zf:q ljefu tyf SofDk;df b]vf k/]sf ;d:of tyf r'gf}tLx?nfO{ Go"lgs/Of ub}{
;sf/fTds k4ltsf] ljsf; u/fpgsf nflu lgDg ;'emfjx? k|:t't ul/Psf] 5 .

- k':tsfnodf k|ofKt dfqfdf ;Gbe{ k':tsx?sf] Joj:yf ul/g' kg}{,
- cfGtl/s k/LiffnfO{ Jojl:yt ub}{ ;dod} glthf k|sfzg u/L pTs[i6 ljBfyL{x?nfO{ k'/:s[t ug]{,
- SofDk;df cltl/Qm lqmofsnfkx? ug]{ tyf lt lqmofsnfkdf pTs[i6 ljBfyL{x?nfO{ tTsf] k'/:sf/sf] Joj:yf ug}{,
- cfw'lgs lzlfOf k4lt cg';f/sf lzlfOf ;dfu|Lx?sf] Joj:yf u/L k|of]usf] b/nfO{ a[l4 ul/g' kg]{,
- ljBfyL{x?sf] slff jLrd} 5f8\g] / clgoldt slff pkl:ylnfO{ /f]Sg cfjZos sbd rfNg'kg]{ .

Internal Examination Committee (IEC)

Annual Report



Sagarmani Pandey
Co-ordinator

Internal Examination committee (IEC) of Dibya jyoti multiple Campus, is an integral part of academic achievements of the students. This committee was established in It's mission is to engage the students flexible and adaptable skills of teaching learning activities, writing and critical as well as creative thinking by engaging them in internal examinations. From the establishment of campus, it has been regularly conducting internal examination in 2 different phases. But after participating of QAA process, IEC has planned to conduct 3 times examination of each year. In spite of internal examination, we have made unit test of every classes after completion of each chapter. We have provided Mark sheet of internal examination and students are getting prize.

1. Committee member Of IEC in the Academic year 2073/074

S.N	Teachers Name	Designation	Remarks
1	Sagar Mani Pandey	Asst. Campus chief	co-ordinator
2	Lal Bahadur Thapa	Dept.Head	Member

2. The meeting held in Internal Examination committee in the academic year 2073/074 and their Resolution.

s.n	Date	Resolutions
1	2073/01/17	Management of first term examination from 26 th Baisakh to 2 nd Shrawan of Bachelor level in 100 marks.
2	2073/07/01	+2 Level first term Examination 15 th Kartik
3	2073/09/12	+2 Level first term second term examination 19 th poush to 26 th poush.
4	2073/12/26	Management of internal examination from 3 rd Baisakh to 9 th Baisakh 2074 of bachelor level.

3. For overall academic achievement and to prove DJMC as the center of Excellency, the internal examination committee gained the following achievements.



Internal Examination Committee Achievements

1. DJMC, IEC has been regularly conducting unit test.
2. Beside internal examination, each faculty members are fully responsible to conduct unit test and records of students Unit test and records of students are evaluated in every department meeting.
3. Unit test and internal examination helped to increase the pass out ratio.

4. Strengths and weakness

a. Strengths

- Regular unit test.
- Regular internal exam.
- Computerized record system.
- Good relationship with faculty members.
- Provision of exam absent fee.
- Well planned exam management.
- Prize distribution to high score student.

b. Weakness

- Irregularity of students in internal exam.
- Less participation in internal examination.

c. Challenges

- Failure to make regular to participate in internal exam.
- High ratio of Absent.
- Political instability.
- Failure of motivating enrolled students about the benefits of participating in internal exam.

6. Re-commendation and conclusion

Though DJMC, internal examination committee has been regularly conducting internal exam of all levels students, yet the pass out ratio has not comparatively improved .The following points are to be adopted to minimize the challenges faced by IEC.

- Allocation of budget for development of IEC.
- Regular supervision of Authorizes.
- Attachment to the guardians.
- Provision of regular extra class.

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jflif{s k|ltj]bg**



lbks axfb'/ v8\sf
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k[i7e'dL

lqe'jg ljZj lJBfno lzlfz q ;a\sfo cGtu{tsf] lzlfz tflnds] cleGg c+usf] ?kdf cEof; lzlf0f ljefu /x]sf] 5 . o;
ljefun] :yfkgsf] z'?jft b]lv g} cfkm\gf sfo{qmdx? k|efjsf/L ?kdf ;~rfng ub}{ cfPsf] 5 . d'Vo u/L :gfts tx
t[tLo jif{sf] jflif{s k/Liff lbPsf / bf];|f] jif{df lzlf0f ljw pQL0f{ u/]sf lJBfyL{x?nfO{ / :gfts]Q/ tx bf];|f]
jif{sf] k/Liff lbPsf lJBfyL{x?nfO{ o; cEof; lzlf0f sfo{qmdf ;xefuL u/fpFg] k|fjwfg 5 . lJBfyL{x?n] };4flGts
?kdf k|fkt u/]sf 1fgnfO{ Jojxf]s ?kdf k|of]u ug]{ cj;/ kfpg] x'Fbf pgLx?nfO{ lzlf0f ;Lksf] ljsf; ug]{ /fd|f]
dfWods] ?kdf o;n] e"ldsf v]n]sf] 5 . 5fq lzlfnsfO{ ljleGg lJBfno tyf SofDk;x?df jf:tljs lzlf0fsf nflu k7fpg'
k'j} cfjZos lzlf0fsf cfwf/e't 1fg l;sfO{ tof/L ug]sf nflu z'ldf lzlf0f ;~rfng ug]{ k|rng /x]sf] 5 . To:t} jf:tljs
lzlf0fdf k9fO{ ;s]kl5 # k6s cfGtl/s ;'kl/]lf0f ;lxt jfx\o k/Lif0f ug]{ ul/G5 . of] sfo{ jt{dfg ;dodf ljleGg
sf/Ofx?n] ubf{ r'gf}tLsf] ?kdf b]vf k/]sf] 5 . o; sfo{nfO{ ;/n ;xh / k|efjsf/L agfpgsf nflu o; lbJoHof]lt
ax'd'vL SofDk;n] lq=lj= sf] dfkb08 cg';f/sf] cEof; lzlf0f ljefu u7g u/L sfo{ ;~rfng ub}{ cfPsf] 5 . cEof; lzlf0f
ljefun] cEof; lzlf0f sfo{qmdnfO{ u'Of:t/Lo, dof{lbt, j}1flgs, Jojxf]s / k|efjsf/L agfpFgsf nflu SofDk; :t/Lo
cfrf/ ;+lxtf ;d]t lgdf{Of u/L nfu' ub}{ cfPsf] 5 / lq=lj= sf] sfo{qmd tflnsf ;+u ldNg] u/L sfo{qmd ;~rfng
ub}{ cfPsf] 5 . jt{dfg ;dodf ljZj lJBfno cg'bfq cfof]usf] QAA k|s[ofs] clGtd r/Ofdf /x]sf] o; SofDk;nfO{ yk
;kmn / ;fy{s agfpgsf nflu o; ljefun] dxTjk"Of{ e"ldsf v]n]sf] 5 .

cEof; lzlf0f ljefu

;+of]hs M >L lbks axfb'/ v8\sf
;b:o M >L z]jfsfGt kf]8]n -g]kfnL_
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;b:o M >L /fdrGb| kf]8]n -c+u|]hL_
;b:o M >L k"Of{ k|;fb ltlldIN;gf -hg;+Vof lzlfz_

cEof; lzlf0f ljefusf k|d'v sfo{x?

!= lgoldt a}7s ;~rfng .
 @= cfjZostf cg';f/ cled"vLs/Of sfo{qmd ;~rfng .
 #= slff lgl/lfOf / cg'udg .
 \$= cfGtl/s ;'kl/j]lfs lgo"lQm .
 %= lJBfno k|wfgWofks;+u a}7s .
 ^= lzlfs, lJBfyL{ / lJBfno cGt/s[of .
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ljefusf a}7s tyf lgOf{ox?

o; ljefudf z}lfs jif{ @}&#÷!)&\$ df ;DkGg a}7s / d"Vo lgOf{ox? lgDgfg';f/ 5g\ .

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@	@)&#÷!)&÷!!	<ul style="list-style-type: none"> • jfXo k/LlfOfsf nflu kqfrf/ / k/LlfOf ldlt
#	@)&\$÷)#÷!)	<ul style="list-style-type: none"> • lj=P8= t[lto jif{sf] lzlfOf sfo{qmd k sfzg • z'ld lzlfOf ;~rfng • cfGtl/s ;'kl/j]lfs lgo'Qm • jf:tljs lzlfOfdf k9fpg] • jfXo k/LlfOf ug]{

cEof; lzlfOf ljefusf ;jn klfx?

- blf tyf cg'eJL k|fWofks .
- k|efjsf/L z'ld lzlfOf ;~rfng .
- Jojl:yt, dof{lbt / k|efjsf/L sfo{qmd ;~rfng .
- lJBfno;Fu ;'dw' / ;DaGw :yfkfg .
- lgoldt cg'udg / lgl/lfOf .
- cg'zfl;t / nuglzn lJBfyL{ -5fq lzlfs_ .

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- cEof; lzlfOfsf] nflu tfn'sbf/ lgsfosf] cg'udg tyf k|lzlfOfdf sdL .
- cEof; lzlfOfsf] dxTjnfO{ ga'em]/ k/Llff kf; ug]{ dfkb08sf] ?kdf a'em\g] .
- z}lfs ;qsf] cGTodf sfo{qmd ;~rfng x'g] xF'bf sltko lJBfyL{ ;Dks{df gcfpg] .
- hflu/df ;+nUg lJBfyL{x?nfO{ lgoldt cEof; lzlfOfdf ;xefuL u/fpg sl7g .
- JolQmut tyf Jojxfl/s ;d:ofnfO{ k|d'v agfpg] k|a[lQ .
- ljefusf nflu cfjZos sd{rf/L tyf ;fwg ;|f]tsf] sdL .

SofDk; k|zf;g ;dlf ;'emfjx?

- ljefudf cfjZos sd{rf/L / ;fwg ;|f]t h'6fO{ ;DkGg agfpg' kg]{ .
- lgoldt cg'udg ug'{ kg]{ .
- ;DalGwt lgsfodf lgoldt ;dGjo .
- ;dofg's"n cfGtl/s ;'kl/]lfsnfO{ kfl/>ldssf] Joj:yf ug'{ kg]{ .
- ljefuLo k|d'vnfO{ ljefusf] sfo{ ug{ Jo:t x'g'kg]{ ePsf] lgoldt slffef/ sd ug'{kg]{.

Research Management Cell

Jflif{s k|ltj]bg



6+s k|;fb ;'j]bL
;+of]hs

ljZj]Bfnosf] kf7\oqmd cg';f/sf ljBfyL{x?n} ug'[kg]{ cg';GwgfTds sfo{ sf] ;xhLs/Of ;'kl/]IfOf ug}{ sfo{df l;ldt cg';GwGwfg ljefu @)&@ ;fndf k|fWofks thf ljBfyL{x?nfO{ cg';GwgfTds s[ofsnfkdf ;xefuL tyf s[ofzLn jgfp]g] clek|fon] @)&@ ;fn cg';f/ !^,!& / !* ut]sf lbgdf ul/Psf] Research Methodology and Article Writing Training Workshop o; SofDk; tyf UGC sf] ;xof]udf o;} Research Manangement cell sf] cu|;/tfd] ;DkGg ePkZrft ljleGg cg';Gwfgd'vL s[ofsnfk cufl8 j9fpg] hdsf]{ u/]sf] 5 . o; ;ldltsf] u7g @)&#÷)%÷!) ;fn ut] ePsf] xf] .

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;+of]hs	6+s k ;fb ;'j]bL
;b:o	z]ifsfGt kf}8]n
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;b:o	;fu/dlOf kf08]
;b:o	ljiOf' jxfb'/ yfkf

cf=j=@)&#÷)&\$ sf] z]l]fs ;qdf o; cg';Gwfg Joj:yfkg ;ldltsf] #j6f j}7s j;]sf] lyof] . o; SofDk;sf MBS tyf MED sf ljBfyL{x?n} ub}{ cfPsf kf7\oqmd cGtu{tsf] cg';GwgfTds sfo{ y]l; n]vgnfO{ Jojl:yt jgfp]g cfjZos sfo{ lj]w tof/ u/L ;Dk"Of{ y]l; ;DaGwL s[ofsnfk cg';Gwfg Joj:yfkg ;ldlt dfkm{t ;DkGg u/fp]gu/L Joj:yfkg tyf lz]ff ;\sfosf y]l; ;'k/L]IfOf ug}{ 5'Sf 5'S} ;ldltsf] u7g @)&#÷(÷* ut]sf] j}7sdf lgOf{o u/L sfof{Gjogdf NofOPsf] 5 . pQm j}7sdf @)&# ;fndf lj=lj=P; rf]yf] jif{sf ljBfyL{n} clg]fo{ ug'[kg]{ Research Project Work sf nflu Orientation and workshop sfo{qmd ;~rfng ug}{ lgOf{o u/L ldt @)&# ;fn kf]if !^ ut] pQm sfo{s|d ;~rfng u/LPsf] lyof] h;df lj=lj=P;= rf]yf] jif{sf ;j} ^* hgf ljBfyL{x? ;xefuL eO{ nfe lnPsf lyP .

SofDk;df sfo{/t k|fWofksx?df cg';GwgfTds sfo{df s[ofzLntf j9fpg] l;n]nfd] l;/r{ hg{n k|sfzg ug}{ eGg] nlo lnO@)&# ;fn df3 %ut] j;]sf] j}7sn] ;Dkfbgd08n u7g ub}{ k|fWofksx?nfO{ cg';Gwfg cfn]v

(Research article) n]vgsf nflu ;doeGbf l9nf]u/L ePklg k|fKt Research article kf08'lnk tof/ ul/of] h'g cfufdL z}lfszq @)&\$÷)&% df k|sfzg ul/g]5 .



l;/r{ k|f]h]S6 js{df ;xefuL lJBfyL{x?nfO{ SofDk; k|d'vâf/f k|df0fkq ljt/Of ug'{xF'b} .



l;/r{ k|f]h]S6 js{df ;xefuL l]BfyL{x?

cfufdL sfo{qmdx?

!= cg';Gwfg Joj:yfkg ;ldltnfO{ ;'ljwf;DkGg tyf ;ls|o jgfpj].

@= cg';Gwfgsf nfuL cfjZos ;Gbe{ ;fdfu|flsf] oyf]lrt Joj:yfug{ kxn ug}{ .

#= l;/r{ hg{n k|sfzg ug}{ .

\$=k'gt{fhuL tflnd,lfdtf ljsfz tflnd,cg';Gwfg ljlw tflnd cfjZostf cg';f/ ;~rfng ug{][.

%= pRr z}lfs ;+:yfdf k|fWofksx?Sf] e|d0fsf] nflu kxn ug]{ .

^= n3' cg';Gwfg, ^ofsN6L cg';Gwfg cflb ug]{÷u/fpg] kxn ug]{ jf Joj:yf ug]{ .

&= k|fWofksx?sf nflu pRr cWoog M Phil, Ph D sf] nflu Joj:yf ug]{ kxn ug]{ .

u'Of:t/ cg'udg tyf lg/Llf0f ;ldt
jflif{s k|ltj]bg



alb |gfy vgn
;+of]hs

k|fWofks ljj/Of

s =;+=	gfd,y/	kb	;]jfsf] lsl;d
!	ab Lgfy vgn	pk—k fWofks	;+of]hs, :yfoL
@	lji0f' nD;fn	pk—k fWofks	;b:o, :yfoL-SofDk; k d'v_
#	z]ifsfGt kf}8]n	pk—k fWofks	;b:o, s/f/
\$	lbks axfb'/ v8\s	;xfos k fWofks	;b:o, :yfoL-;xfos Sof= k d'v_
%	s[iOf k ;fb clwsf/L	;xfos k fWofks	;b:o, s/f/
^	;l/tf e';fn	pk—k fWofks	;b:o, :yfoL
&	nfn axfb'/ ykf	pk—k fWofks	;b:o, :yfoL
*	tf/fgfy v/]n	pk—k fWofks	;b:o, :yfoL
(k"Of{k ;fb ltldlN;gf	;xfos k fWofks	;b:o, :yfoL
!)	lzt n clwsf/L	;xfos k fWofks	;b:o, :yfoL
!!	6+s k ;fb ;'j]bL	;xfos k fWofks	;b:o, s/f/

a)7s tyf lgOf{ox?

o; ;ldltsf] z}llfs ;q @)&#÷)&\$ df ;DkGg a)7s / a)7ssf d'Vo lgOf{ox?

qm=; +	ldlt	d'Vo lgOf{ox?
!	@)&#÷)%÷@%	Sofn]08/ k sfzg tyf sfof{Gjog, cctl/Qm slff ;~rfng tyf ph'/L / ;'emfj k]l6sfaf6 k fKt ;'emfj sfof{Gjog .
@	@)&#÷!)÷@%	u'Of:t/ clea[l4 of]hgf lgdf{Of / sfof{Gjog -SofDk; k zf;g, ljefu / k fWofksåf/f ul/g' kg]{ sfo{x?sf] km]xl/:t_
#	@)&#÷!@÷!%	k/Llff glthf ljZn]ifOf, Joj:yt ?kdf cfGtl/s k/Llff ;~rfng, lgoldt slff ;~rfngsf] ;do ;f]/OfL, k/Llff pGd"v slffsf] ;~rfng, cGt/SofDk; k fWofks cGt/lqmof, tfInd sfo{qmd ;~rfng, ljBfyL{sf] xflh/L lng] Joj:yf, jflif{s tyf b}lgs kf7\o of]hgf lgdf{Of tyf sfof{Gjog, o;sf] lgldt l8hfO{g lgdf{Of, kfj/ KjfOG6sf] dfWodåf/f slff ;~rfng .
\$	@)&\$÷)@÷#)	jflif{s Sofn]08/ kl/dfh{g ;lxt cg'df]bg, a f];/ k sfzg ug]{
%	@)&\$÷)#÷@*	jflif{s lzlfOf of]hgfsf] lgdf{Of tyf sfof{Gjog, ;f] sf] lgldt 9fFrfsf] lgdf{Of, jflif{s k/Llffsf] glthfsf] d"Nofª\sg dfs{l;6 kfPsf] & lbg leq ul;/Sg' kg]{, ljBfyL{sf] jLrdf u'Of:t/ rs (Quality Circle)sf] slff ;~rfng ePsf] ! dlxgf leq lgdf{Of ul;/Sg'kg]{, ljBfyL{sf] xflh/L ug]{ Joj:yfnfO{ clgifo{?kdf nfu' ug' kg]{ .

;ldltsf] ultljlw

o; z}llfs ;q @)&#÷)&\$ df SofDk;sf] z}llfs :t/ clea[l4 ug]{ p2]Zosf ;fy k6s k6s a)7s a;L ljleGg lgOf{osf ;fy lgDgfg';f/sf ultljlw ul/of] .

- SofDk;sf] z}llfs Sofn]08/ k|sfzg ePsf] 5 / ;f] cg'?k g} ;du| z}llfs tyf cctl/Qm lqmofsnfksf ultljlw ;~rfng eO{/x]sf] 5 .
- ;'emfj k]l6sfaf6 lgdf{Of eO{ ljBfyL{af6 k|fKt ;'emfj tyf ph'/Lsf] ;fKtflxs ?kdf 5fgljg u/L ;'gjfo{ ug]{ sfo{ ;~rfng ePsf] 5 .
- SofDk; kl;/sf] ;/;kmfO{, kfls{Ë :ynsf] Joj:yf nufotsf sfo{sf ;fy} ljBfyL{sf] o'lgkmd{ / kl/rokqdf s8fO{sf sfo{n} z}llfs jftfj/Of lgdf{Of ePsf] 5 .
- k':tsfno Joj:yfkgdf ;'wf/ NofO{ kof{Kt k':ts tyf kmlg{r/ a[l4 ug]{ sfo{ eO{/x]sf] 5

- ldxg]tL, h]x]Gbf/ tyf lgDg cfly{s cj:yfsf lJBfyL{nfO{ lgMz'NsJ[IQ tyf k'/:sf/sf] Joj:yf ul/Psf] 5 .
- k|fWofksaf6 jflif{s tyf b}lgs z}lifs tyf kf7\o of]hgf lgdf{Of eO{ k7g kf7g ;~rfng ePsf] 5 h;af6 ;dod} sf]z{ ;DkGg u/L k/Liff cled"vL slff ;~rfng ug{ ;xh ePsf] 5 .
- lJBfyL{sf] lgoldt xflh/L Ing] sfo{n] lJBfyL{sf] pkl:yltdf a[14 ePsf] 5 .
- Joj:yt / l;6 KnflgËsf cfwf/df cfGtl/s k/Liff / PsfO{ k/Liff Ing] sfo{ ePsf] 5 .
- ljefu k|d'vaf6 lgoldt ?kdf slff sf]7fsf] cg'udg ug]{ sfo{ ePsf] 5 .
- cfjZostf cg';/ :6fkm ldl6Ë ug]{ sfo{ ePsf] 5 .
- sDKo"6/ Nofjsf] Joj:yf ePsf] 5 hxfF lJBfyL{n] cgnfO{g cWoog ug]{ cj;/ k|fkt u/]sf 5g\ .
- ljefusf] a}7sâf/f g} ljifout slff kf7\oef/ ljefhg ePsf] 5 .
- ljifout ljefusf] lgoldt?kdf a}7s a;L sfo{ ;~rfng ePsf] 5 .
- k|fWofksâf/f lgoldt?kdf lJBfyL{sf] d"Nofª\sg sfo{ ePsf] 5 .
- cfGtl/s / afXo jflif{s k/Liffsf] glthf ljZn]ifOf u/L u'Of:t/ ;'wf/ ug{ ljleGg cfjZos sfo{x? ul/Psf] 5 . ;DalGwt k|fWofksnfO{ cf—cfkm\gf] ljifosf] glthfdf ;'wf/ Nofpg cfjZos ;Nnfx, ;emfj / lgb]{zg lbo{Psf] 5 .
- slff k|f/De, cGTo / k/Liff cled"vL slff ;~rfngsf] k"}{ of]hgf lgdf{Of ul/Psf] 5 / ;f] sfo{sf] sfof{Gjog eO{/x]sf] 5 .
- x/]s slffdf lJBfyL{sf] u'Of:t/ rs| sf] lgdf{Of eO{ ;~rfngdf /x]sf] 5 .

cfufdL z}lifs ;q @)&,\$÷)&% sf] sfo{ of]hgf

- :gftsf]Q/ txsf] cWofkg kfj/ KjfO{G6 sf] dfWodaf6 ug]{ .
- k':tsfnosf] Joj:yfkgdf ;'wf/ NofO{ kmlg{r/ tyf ;Gbe{ k':tsx? pNn]vgLo dfqdf a[14 ug]{ .
- QAA k|fkt u/L ;f]xL :t/ sfod ug]{ u/L k7g kf7g tyf cGo Joj:yfkgdf ;'wf/ Nofpg] .
- ;'ljwf ;DkGg rd]gfu[xsf] lgdf{Of u/L ;"rgf k|ljwfsf] k|of]u ug]{ cj;/ ;d]t pknAw u/fpg] .
- cg';Gwfg Joj:yfkgdf ;'wf/ NofO{ cfjZos lgit, ah]6 tyf of]hgfsf;fy cg';Gwfg sfo{ cl3 a9fO{g' kg}{ .
- ;Dk"Of{ ljefunfO{ ;"rgf k|ljwaf6 hf]8\g] sfo{ u/L ;Dk"Of{ Joj:yfksLo sfo{ sDKo"6/ dfkm{t ug]{ .
- ljefux?sf] slf cfjZostf cg';/ ;hfj6 ul/g' kg]{ . cfjZostf cg';/ k':tssf] Joj:yf ug'{ kg}{ .
- k|fWofks tyf sd{rf/Lsf] lglDt &—!) lbgfsf] cfwf/e"t sDKo"6/ tflnds] Joj:yf ug'{kg}{ .

;emfjx?

- u'Of:t/ clea[14sf ljleGg pkfox?— z}lifs Sofn]08/, jflif{s tyf b}lgs kf7\o of]hgf, cfGtl/s tyf PsfO{ k/Liff, jflif{s tyf cfGtl/s k/Liff gtLhfsf] d"Nofª\sg tyf ljZn]ifOf, u'Of:t/ rqrmsf] lgdf{Of tyf ;~rfng, SofDk; kl;/df ;/;kmfO{ tyf ;jR5 z}lifs jftfj/Ofsf] lgdf{Of, k':tsfno Joj:yfkg, lJBfyL{ ;emfjsf] sfof{Gjog, sDKo"6/sf] dfWodaf6 ljefuLo sfd cflb sfo{ ;~rfng eO{/x]sf]df o;nfO{ cem Joj:yt tyf k|efjsf/L agfpg'kg]{ / o;sf] lgoldt cg'udg ug'{kg}{ b]lvG5 .
- of]hgf lgdf{Of u/]klg cltl/Qm slff ;~rfng, ljifout tflnd sfo{qmd, lJBfyL{nfO{ lgoldt ?kdf slffsf]7fdf a;L ;Dk"Of{ lkl/o8 Ing] cj:yfsf] l;h{gf, lJBfyL{sf] ;fdflhsLs/Of u/L ;dfh tyf /fi6«sf] lglDt ;lfd gful/s lgdf{Of ug]{ sfo{ ug{ ;lPsf] 5}g . oyfzL3| o; ;DaGwdf sfo{ ;~rfng ug'{kg}{ b]lvG5 .
- :gftsf]Q/ txsf] cWofkg 5\$} jftfj/Ofdf a9L ;dosf] -! 306f_ lkl/o8 Ing] u/L ;fFemdf ug'{ pko'Qm x'G5 / ;]xl cg';/ ;]jf ;'ljwfsf] lgwf{/Of ug'{ kg}{ b]lvG5 .

- Pd=lkmn, lk=Pr=8L= cWoogsf] lglDt ljz]if lgtL / of]hgf lgdf{Of u/L k|fWofksnfO{ cfJxfg ug'{kg}{ b]lvG5 .
- j[IQ ljsf;sf] cj;/ pknAw u/fO{ lgoldt ?kdf s/f/, c:yfoL, :yfoL, kb]Ggltsf] cj;/ pknAw u/fpg'kg]{ b]lvG5 .
- lbjf ;dodf B.B.M tyf B.Sc CSIT h:tf slff ;~rfng u/L cfo cfh{gdf clea[l4 ug{ ;lsG5 .
- a]nf a]nfd] ;lfd tyf of]Uo k|fWofksnfO{ Guest lecturer sf] ?kdf s]xL ;do af]nfp' pko'Qm x'G5 .
- ab{3f6 gu/kflnsf / jl/kl/sf :yfgLo ;/sf/ tyf ;+3 ;+:yf;Fu ;DaGw sfod u/L Mini Research lglDt M.O.U. ug{ cfjZos 5 .
- cGt/ SofDk; k|fWofks cGt/lqmof u/L cf—cfkm\gf] cg'ej ;f6f;f6 ug]{ cj;/sf] l;h{gf ug'{ kb{5 .
- sfo{;Dkfbgdf cfwfl/t tyf Ho]i7tfd] cfwfl/t k':/sf/ k|OffnL ckgfO{g' kb{5 .

Employment Cell Annual Report



Bishnu Bahadur Thapa
Co-ordinator

Dibyajyoti Multiple Campus is one of the leading public campuses in Nawalparasi district. From the time of its establishment, this campus has been moving ahead for the academic excellency of this region. To run the academic progress of this campus this campus has got a golden opportunity to participate in the process of Quality Assurance and Accreditation programme of University Grant Commission. To meet this goal, different departments were established in the campus. Employment Cell is one of them. Employment Cell of Dibyajyoti Multiple Campus is an integral part of career counselling of students along with their academic performance. As a part of QAA programme Employment Cell has been playing an active role in the field of career counselling, employment opportunity, internship programme of students in different banking and financial sector. This Cell is one of the decentralized academic wings in Dibyajyoti Multiple Campus. It was established in 2073 BS in the co-ordination of Mr. Bishnu Bahadur Thapa. Its mission is to inform students about job opportunity, skilful training about employment, different vacancy announcement of different institutions. It also wants to collaborate with those institutions which issue advertisement of employment in their institutions.

After the participation in the process of Quality Assurance and Accreditation programme, Employment Cell has conducted one meeting till the last date of 2073. The annual report of EC is as follows:

1. Members involved in the Employment Cell:

S.N.	Name	Designation
1.	Mr. Bishnu Bdr. Thapa	Co-ordinator
2.	Mr. Gopal Singh Ale	Member
3.	Mr. Bomlal Pandey	Member

2. The meetings held in the Employment Cell in the academic year 2073/74 and their resolutions.

S.N	Date	Principal Resolution
1	2073/ 12 /30	In the coordination of campus administration, recommendation of the students from Management faculty for Internship programme in different banks and financial institutions was decided.
2	2074/01/20	Issue of the advertisement of Shivashakti Bioplastic Pvt.
3	2074/02/05	Conduction of Facebook page of Employment Cell, DJMC

Strengths and Weakness

Strengths

- Regular discussion about the advertisements and professional trainings.
- Sense of responsibility among cell members.
- Good relationship with faculty members.

Weakness

- Insufficient members.

3. Challenges

- Lack of implementation of resolution on time.
- Political instability.
- Difficulty in motivating and selecting different candidates as per the need of vacancy announcement of different service providing institutions.

4. Recommendation and Conclusion

In DJMC, EC has been regularly conducting the works of collecting different advertisements and career counselling to students. Even though, we have not been to get expected achievement from the work of EC. The following points are needed to be followed to put off and minimize the obstacles faced by EC.

- Effective implementation of resolutions of EC.
- Regular supervision of Campus Administration in the activities of EC.
- Provision of regular workshop and training regarding to career counselling.

आर सि उपाध्याय एण्ड
एसोसियटस
पडघरी-१, रुपन्देही

रजिस्टर्ड लेखापरीक्षक
प्रमाणपत्र नं १६०५ ख
सदस्यता नं. ४३११
स्थायी लेखा प्र.प.नं.३००९८३४८

मिति २०७४।०७।०५

श्रीमान् अध्यक्ष ज्यू
क्याम्पस संचालक समिति
श्री दिव्यज्योति बहुमुखी क्याम्पस
वर्दघाट न पा,चिसापानी, बर्दघाट नवलपरासी

लेखापरीक्षकको प्रतिवेदन

हामीले श्री दिव्य ज्योति बहुमुखी क्याम्पसको २०७४ साल अषाढ मसान्तको वासलात र सो मितिमा समाप्त भएको आर्थिक वर्ष २०७३/०७४ सालको आय व्यय विवरणको लेखापरीक्षण सम्पन्न गरेका छौं । वित्तीय विवरणहरू प्रतिको उत्तरदायित्व व्यवस्थापनमा रहेको छ । व्यवस्थापनले तयार गरेका ति वित्तीय विवरणहरू उपर लेखापरीक्षणको आधारमा हाम्रो राय जारी गर्नु हाम्रो उत्तरदायित्व हो ।

लेखापरीक्षण नेपालमा मान्य लेखा सिद्धान्तको आधारमा सम्पन्न गरेका छौं । वित्तीय विवरण सारभूत गलत रुपमा आँकडा रहित छ भन्ने कुरामा विश्वस्त हुनको लागि लेखापरीक्षणमान अनुरूप योजना तयार गरी तदनुसार लेखापरीक्षण सम्पन्न गरेका छौं । वित्तीय विवरणमा उल्लेखित रकम र खुलाइएका अन्य विवरणलाई पुष्ट्याई गर्ने प्रमाणको छड्के परीक्षण समेत लेखापरीक्षणमा समावेश छ । क्याम्पसले अवलम्बन गरेको लेखा सिद्धान्त र व्यवस्थापनले गरेका महत्वपूर्ण अनुमान एवं वित्तीय विवरण प्रस्तुतिको समग्र स्थितिको मूल्यांकन पनि लेखा परीक्षणमा समावेश छ । लेखापरीक्षणले हाम्रो रायलाई प्रयाप्त आधार प्रदान गर्ने कुरामा हामी विश्वस्त छौं ।

उपरोक्त आधारमा लेखापरीक्षण गर्दा प्रमुख रुपमा देहायको कुरा देखिएको छ :

- लेखापरीक्षण सम्पन्न गर्न आवश्यक ठानेका सूचना र स्पष्टिकरणहरू उपलब्ध छन् ।
- संलग्न वासलात, आय व्यय विवरण तथा तत् सम्बन्धी अनुसूचिहरू क्याम्पसले राखेको लेखासँग दुरुस्त रहेका छन् ।
- क्याम्पसले आफ्नो हिसाब किताब र लेखा प्रचलित कानुन तथा प्रचलन अनुसार ठीकसँग राखिएको देखिन्छ ।
- वासलातले क्याम्पसको २०७४ अषाढ मसान्तको आर्थिक अवस्थाको चित्रण गरेको छ ।
- कर्मचारी तथा प्राध्यापकहरूको तलबमा लाग्ने सामाजिक सुरक्षा कर तथा पारीक्षमिक आयकर बापतको कर रकम कट्टा गरी दाखिला गर्न बाँकी देखाएको देखिन्छ ।
- सामाजिक सुरक्षा कर तथा पारीक्षमिक आयकर बापतको कर TDS कट्टा गरि राखिएको रकम अविलम्ब दाखिला गर्नु पर्ने ।
- लुम्बिनी बैंक को मिति ०७४।०३।३१ को चेक रकम रु ४५,१००।००, २०७४ श्रावणमा साटेको हुदा उक्त रकमले बैंक मौज्जात संग फरक परेको देखिन्छ ।

Signature
06/07/24

आर सि उपाध्याय एण्ड एसोसियटस
(लेखापरीक्षक)

उपाध्याय

प्रमुख लेखा नीति तथा लेखा टिप्पणी

- क्याम्पसले आर्जन गरेको आयको हिसाब-किताब ऐतिहासिक लागत एवं प्रोदभावीको आधारमा (accrual basis) लेखा राखिएको छ ।
- आय-व्यय हिसाब, तथा वासलात विवरण प्रचलित अभ्यास अनुसार अवलम्बन गरेको पाइयो ।
- स्थिर सम्पत्तिहरूको मूल्य ह्रास आयकर ऐन २०५८ ले तोकेको दर अनुसार घटदो मुल्यमा कट्टा गरिएको छ ।
- नगद मौज्दात रु ७,४९२।००वांकी रहेको देखिन्छ ।
- स्थिर सम्पत्तिहरू ह्रास योग्य लागत अवधारणाको आधारमा तयार गरिएको छ ।
- हिसाब किताब दोहोरो लेखाप्रणाली अनुसार तयार पारिएको छ ।
- विगत वर्षदेखि पुरानो पेशकी एवं लिन बाँकी चन्दाको रकम हालसम्म पनि फछ्यौट नभएको हुँदा फछ्यौट गर्नुपर्ने देखिन्छ ।
- गत वर्षको आम्दानी तथा खर्चका शिषर्कहरूलाई आवश्यकता अनुसार भर्ज गरिएको छ ।

Signature
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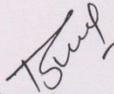
आर सि उपाध्याय एण्ड एसोसियटस
(लेखापरीक्षक)

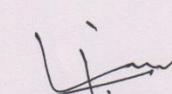


श्री दिव्यज्योति बहुमुखी क्याम्पस
वर्दघाट न पा,चिसापानी, बर्दघाट
२०७४ अषाढ मसान्तको वासलात

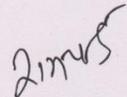
विवरण	यस वर्षको रकम	गत वर्षको रकम
कोषको श्रोत		
बचत	२३,९५३,०९४।४९	२३,५०७,९७।९२
अभय कोष (अनुसूचि ८)	९४०,०००।००	९४०,०००।००
पुस्तकालय धरोटी (अनुसूचि ७)	९,९९५,९६०।००	९,००४,७६०।००
भित्त बाँकी रकम (अनुसूचि ९)	९,२७९,५४२।७२	९,३०४,०९२।६४
जम्मा कोषको श्रोत/ पूँजी तथा दायित्व	२६,५६०,५९७।९३	२५,९५६,०२३।७६
कोषको उपयोग		
शिक्षा सम्पत्ति (अनुसूचि ३)	२९,७८०,७९४।८७	२९,२०३,५२३।००
टेलिफोन धरोटी	६,५००।००	५,०००।००
भित्त बाँकी पेशकी (अनुसूचि ५)	५,२३,८७४।४०	७६,४६७।००
भित्त बाँकी पुरानो चन्दा (अनुसूचि ६)	२४,५६९।००	२४,५६९।००
बैंक तथा नगद मौज्जात(अनुसूचि ४)	४,२२४,९४६।८६	४,६४६,४७२।७६
जम्मा कोषको उपयोग/ सम्पत्ति	२६,५६०,५९७।९३	२५,९५६,०२३।७६


लेखाप्रमुख


लेखासंयोजक


क्याम्पस प्रमुख


क्या.व्य.स. अध्यक्ष


लेखापरीक्षक



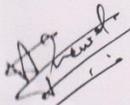
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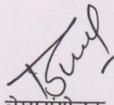
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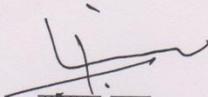
आ.व. २०७३/०७४

आय व्यय विवरण

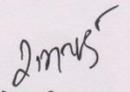
विवरण	यस वर्षको रकम	गत वर्षको रकम
आम्दानी (अनुसूचि १ अनुसार)	२१,३८७,६९५।६४	१९,८१६,०५१।२४
व्यय/संचालन खर्च (अनुसूचि २ अनुसार)	(१९,४२०,५६५।३०)	(१५,९५४,५३५।००)
बचत मूल्य हास खर्च पूर्व	१,९६७,१३०।३४	३,८६१,५१६।२४
मूल्य हास खर्च (अनुसूचि ३ अनुसार)	(१,५२१,२०७।०५)	(१,२५६,८८८।७५)
शुद्ध बचत/नोक्सान	४४५,९२३।२९	२,६०४,६२७।४९
गत वर्ष सम्मको बचत	२३,५०७,१७।१२	२०,९०२,५४३।६३
यस वर्ष सम्मको बचत	२३,९५३,०९४।४१	२३,५०७,१७।१२
वासलातमा सारेको बचत तथा संचित रकम	२३,९५३,०९४।४१	२३,५०७,१७।१२


लेखाप्रमुख


लेखासयोजक


क्याम्पस प्रमुख

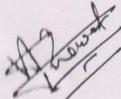

क्या.व्य.सं.अध्यक्ष

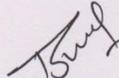

लेखापरीक्षक

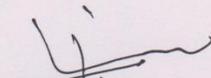


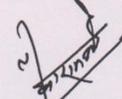
श्री दिव्यज्योति बहुमुखी क्याम्पस
 वर्दघाट न पा,चिसापानी, बर्दघाट
 आ.व. २०७३/०७४
 नगद प्रवाह विवरण

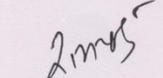
कोषको स्रोत	रकम रु.	कोषको उपयोग	रकम रु.
शुरूको नगद तथा बैंक	४,६४६,४७२.७६	आयकर कट्टी	-
ह्रासकट्टी	१,५२१,२०७.०५	स्थिर सम्पत्तिमा वृद्धि	२,०९८,३९८.९२
पुस्तकालय धरौटीमा वृद्धि	१९१,२००.००	चालु दायित्वमा कमि	३२,५४९.९२
आयकर पुर्वको वचत	४४५,९२३.२९	अग्रिम पेशकीमा वृद्धि	४४८,९०७.४०
		अन्तिम बैंक तथा मौज्दात	४,२२४,९४६.८६
जम्मा	६,८०४,८०३.१०	जम्मा	६,८०४,८०३.१०


 जेखाप्रमुख


 लेखासंयोजक


 क्याम्पस प्रमुख


 क्या.व्य.स.अध्यक्ष


 लेखापरीक्षक



श्री दिव्यज्योति बहुमुखी क्याम्पस

वर्दघाट न पा, चिसापानी, बर्दघाट

आ.व. २०७३/०७४ को आम्दानी विवरण

अनुसूचि १

क्र.स.	आम्दानी विवरण	यस वर्षको रकम	गत वर्षको रकम
क	विद्यार्थी बाट आम्दानी		
१	आवेदन फारम शुल्क	१००.४२०।००	७७.१०५।००
२	विद्यार्थी भर्ना शुल्क	४.१८२.९५०।००	२.५५४.४३०।००
३	शिक्षण शुल्क	८.४२६.९१०।००	७.५६२.०५०।००
४	थेसिस शुल्क	१२.०००।००	७.०००।००
५	परिचय पत्र शुल्क	७०.१००।००	३२.७००।००
६	उ शि परीक्षा बोर्ड शुल्क	४००।००	(
७	आन्तरीक परीक्षा शुल्क	३४९.४२०।००	१३३.५५०।००
८	वार्षिक परीक्षा शुल्क	९८४.१२७।००	९६८.१३०।००
९	चारित्रीक प्रमाणपत्र शुल्क	२८०.०००।००	२४३.५००।००
१०	शिक्षण अभ्यास शुल्क	२१७.९००।००	१६५.६७५।००
११	पुस्तकालय शुल्क	२००.२९०।००	१४६.२६०।००
१२	त्रि वि सेवा शुल्क	५७८.७३०।००	४५८.३५०।००
१३	ल्याब शुल्क	६४.०००।००	४०.०००।००
१४	ब्याक आवेदन फारम शुल्क	८७८.६००।००	१.४९६.९००।००
१५	प्रयोगात्मक शुल्क	२६३.१००।००	१२९.९००।००
१६	खेलकुद शुल्क	१५.०००।००	२९.१५०।००
१७	परीक्षा अनुउस्थित जरीवाना	४९.३८०।००	(
१८	ट्रान्सफर शुल्क	१२.०००।००	(
१९	अतिरिक्त शुल्क, इन्ट्रान्स फि	५८.५२५।००	८४.१५५।००
२०	अतिरिक्त पाठ्यक्रम क्रियाकलाप	३८४.५४०।००	(
२१	टाइ विकि	३९.७१०।००	२८.७८०।००
२२	यातायात शुल्क	२८८.६००।००	(
२३	जम्मा आम्दानी (कं)	१७.४५६.७०२।००	१४.२२८.६३५।००
ख	अन्य आम्दानी		
२४	क्यान्टिन भाडा आम्दानी	२४.०००।००	२४.०००।००
२५	अनुदान तथा चन्दा	९८२.३३८।००	४.४१५.९७०।००
२६	घाँस तथा काठ विक्री आम्दानी	११९.०००।००	२१.०००।००
२७	धानवाली आम्दानी	४६.८००।००	४२.८००।००
२८	विश्व विद्यालय अनुदान (नियमित)	२.२२६.२४५।००	८६०.०००।००
२९	निवेदन तथा सिफारिस	८२.२५०।००	१८.२००।००
३०	घडेरी विक्री तथा नामसारी	८०.०००।००	५९.५००।००
३१	बैंक ब्याज आम्दानी	२१२.८६०।६४	१२२.३४४।२४
३२	विज्ञापन आम्दानी	१३९.५००।००	१०.०००।००
३३	सेमिनार हल भाडा	१८.०००।००	१३.६००।००
३४	जम्मा आम्दानी (ख)	३.९३०.९९३।६४	५.५८७.४१६।२४
३५	कुल आम्दानी (क+ख)	२१.३८७.६९५।६४	१९.८१६.०५१।२४

बहुमुखी

बहुमुखी

क्याम्पस प्रमुख

क्या.व्य.स. अध्यक्ष

लेखापरीक्षक



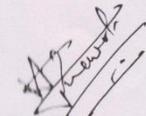
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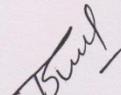
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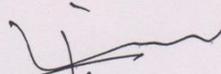
आ.व. २०७३/०७४ को खर्च विवरण

अनुसूचि २

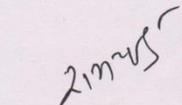
क्र.सं.	खर्च विवरण	यस वर्षको रकम	गत वर्षको रकम
१	तलब खर्च	१४,८१५,३८६।८०	११,३८१,३४०।००
२	भ्रमण खर्च	११९,९५०।००	७९,५७०।००
३	शैक्षिक भ्रमण खर्च	५८,०००।००	५०,०००।००
४	मैपरी आउने तथा विविध खर्च	४५,५९०।००	१८,६१०।००
५	मर्मत सम्भार खर्च	३२२,९२६।००	२८,४९०।००
६	अफिस सामान मसलन्द	१३९,७८३।००	४८,३२३।००
७	छपाई खर्च	१४,५००।००	७२०।००
८	निशुल्क छात्र वृत्ति	२४८,४८०।००	२२५,८५०।००
९	टेलिफोन तथा नेट महशुल	५०,२२३।००	३८,८५०।००
१०	खानेपानी तथा विद्युत महशुल	६०,०४८।००	४७,८१०।००
११	टाई खरीद	३९,६५०।००	(
१२	आन्तरीक तथा वार्षिक परिक्षा खर्च	१,६१९,२४८।००	१,२६८,१९७।००
१३	त्रि वि सेवा शुल्क	३७६,८५०।००	१८७,५९३।००
१४	जलपान तथा अतिथि खर्च	१७१,१६५।००	१२१,४९०।००
१५	लेखापरिक्षण खर्च	१३,०००।००	१३,०००।००
१६	क्याम्पस सभा वार्षिक उत्सव खर्च	(१,६४२,६८७।००
१७	पत्रपत्रिका खर्च	११,८४२।००	७,४२०।००
१८	विज्ञापन खर्च	३६,९८५।००	५१,६७०।००
१९	इन्धन तथा ढुवानी खर्च	६१,१९४।५०	१७,७००।००
२०	तालिम तथा कार्यक्रम खर्च	५१,८५०।००	९७,९६४।००
२१	सफटवयर नविकरण खर्च	३६,०००।००	१८,०००।००
२२	स्व वि यु चुनाव खर्च	४३,१०७।००	(
२३	अक्षयकोष पुरस्कार खर्च	(१८,६००।००
२४	प्रयोगात्मक तथा शिक्षण अभ्यास	१८१,३४५।००	२८०,७२०।००
२५	उपदान तथा संचित विदा खर्च	२८८,६०६।००	५६,९३३।००
२६	विधार्थी यातायात शुल्क	५११,८३०।००	(
२७	ग्राडेनीङ्ग खर्च	५६,५०६।००	(
२८	नविकरण खर्च	४६,५००।००	(
	जम्मा	१९,४२०,५६५।३०	१५,९५४,५३५।००


नेखा प्रमुख


लेखासंयोजक


क्याम्पस प्रमुख


क्या.व्य.स. अध्यक्ष


लेखापरीक्षक



Divya Jyoti Multiple Campus
Bardaghat - 02, Chisapani, Nawalparasi
Details of Depreciation for the Fiscal Year 2073/074

S.No	Account Name	Previous Bal	Purchase	Total	Dep. Basis	Dep %	Depreciation	Balance
1	Attendance Device	40,125.00		40,125.00	40,125.00	25	10031	30,094.00
2	Bar Code Rider		31000.01	31,000.01		0	0	31,000.01
3	Canon Printer	13,909.54	118,500.01	132,409.55	13,909.54	25	3477.5	128,932.05
	Canon Copier 2525		290,000.00	290,000.00				290,000.00
4	Computer	99,492.00	245,401.00	344,893.00	99,492.00	25	24873	320,020.00
5	Fan	9,904.00	27,185.00	37,089.00	9,904.00	25	2476	34,613.00
6	Furniture	525,236.00	852,100.15	1,377,336.15	525,236.00	25	131309	1,246,027.15
7	Midas Software	60,000.00		60,000.00	60,000.00	25	15000	45,000.00
8	Projector	46,500.00		46,500.00	46,500.00	25	11625	34,875.00
9	Scanner Machine	5,112.46		5,112.46	5,112.46	25	1278	3,834.46
10	Lamination Machine		5000	5,000.00			0	5,000.00
11	Water Filter		55000	55,000.00			0	55,000.00
12	Telephone	3,933.00		3,933.00	3,933.00	25	983	2,950.00
13	Campus Road	851,000.00		851,000.00	851,000.00	15	127650	723,350.00
14	Campus Stage	113,192.00		113,192.00	113,192.00	15	16980	96,212.00
15	Cycle Stand	133,929.55		133,929.55	133,929.55	15	20089.55	113,840.00
16	Die Heavy		5500	5,500.00			0	5,500.00
17	Generator	57,002.00		57,002.00	57,002.00	15	8550	48,452.00
18	Inverter	104,652.00		104,652.00	104,652.00	15	15698	88,954.00
19	Lab Material	151,722.00		151,722.00	151,722.00	15	22758	128,964.00
20	Library Books	539,595.00	100,430.00	640,025.00	539,595.00	15	80939	559,086.00
21	Office Material	22,380.00		22,380.00	22,380.00	15	3357	19,023.00
22	Other Construction	385,016.00		385,016.00	385,016.00	15	57752	327,264.00
23	Sports Material	15,492.00		15,492.00	15,492.00	15	2324	13,168.00
24	Rajal Smarak	571,911.00		571,911.00	571,911.00	15	85786	486,125.00
25	Vehicles	5,933.00	8,100.00	14,033.00	5,933.00	15	890	13,143.00
26	Water Tank	50,092.00		50,092.00	50,092.00	15	7514	42,578.00
27	Basket Ball Court	370,705.00		370,705.00	370,705.00	5	18535	352,170.00
28	Campus Bridge	35,199.00		35,199.00	35,199.00	5	1760	33,439.00
29	Campus Compounding	399,123.00		399,123.00	399,123.00	5	19956	379,167.00
30	Campus Gate	48,417.00		48,417.00	48,417.00	5	2420	45,997.00
31	Canteen House	66,953.00	12100	79,053.00	66,953.00	5	3348	75,705.00
32	New Building	4,416,801.00		4,416,801.00	4,416,801.00	5	220840	4,195,961.00
33	Old Building	10,029,700.45	302,192.75	10,331,893.20	10,029,700.45	5	501485	9,830,408.20
34	Saraswati Temple	618,917.00	23,890.00	642,807.00	618,917.00	5	30945	611,862.00
35	Security Home	240,120.00		240,120.00	240,120.00	5	12006	228,114.00
36	Toilet and Water Tank	1,171,459.00	22,000.00	1,193,459.00	1,171,459.00	5	58572	1,134,887.00
	Total	21,203,523.00	2098398.92	23,301,921.92	21,203,523.00		1521207.05	21,780,714.87



S No	Account Name	Previous Bal	Purchase	Total	Dep. Basis	Dep %	Depreciation	Balance
1	Attendance Device	40125		40125	40125	25	10031	30094
2	Bar Code Rider		31000.01	31000.01		0	0	31000.01
3	Cannon Printer	13909.54	118500.01	132409.55	13909.54	25	3477.5	128932.05
4	Cannon Copier 2525		290000	290000				290000
5	Computer	99492	245401	344893	99492	25	24873	320020
6	Fan	9904	27185	37089	9904	25	2476	34613
7	Furniture	525236	852100.15	1377336.15	525236	25	131309	1246027.15
8	Midas Software	60000		60000	60000	25	15000	45000
9	Projector	46500		46500	46500	25	11625	34875
10	Scanner Machine	5112.46		5112.46	5112.46	25	1278	3834.46
11	Lamination Machine		5000	5000			0	5000
12	Water Filter		55000	55000			0	55000
13	Telephone	3933		3933	3933	25	983	2950
Total		804212	1624186.17	2428398.17	804212		201052.5	2227345.67

14	Campus Road	851000		851000	851000	15	127650	723350
15	Campus Stage	113192		113192	113192	15	16980	96212
16	Cycle Stand	133929.55		133929.55	133929.55	15	20089.55	113840
17	Die Heavy		5500	5500			0	5500
18	Generator	57002		57002	57002	15	8550	48452
19	Invtor	104652		104652	104652	15	15698	88954
20	lab Material	151722		151722	151722	15	22758	128964
21	Library Books	539595	100430	640025	539595	15	80939	559086
22	Office Material	22380		22380	22380	15	3357	19023
23	Other Construction	385016		385016	385016	15	57752	327264
24	Sports Material	15492		15492	15492	15	2324	13168
25	Bajat Smarak	571911		571911	571911	15	85786	486125
26	Vehicles	5933	8100	14033	5933	15	890	13143
27	Water Tank	50092		50092	50092	15	7514	42578
Total		3001916.55	114030	3115946.55	3001916.55		450287.55	2665659

28	Basket Ball Court	370705		370705	370705	5	18535	352170
29	Campus Bridge	35199		35199	35199	5	1760	33439
30	Campus Compounding	399123		399123	399123	5	19956	379167
31	Campus Gate	48417		48417	48417	5	2420	45997
32	Canteen House	66953	12100	79053	66953	5	3348	75705
33	New Building	4416801		4416801	4416801	5	220840	4195961
34	Old Building	10029700.45	302192.75	10331893.2	10029700.45	5	501485	9830408.2
35	Saraswati Temple	618917	23890	642807	618917	5	30945	611862
36	Security Home	240120		240120	240120	5	12006	228114
37	Toilet and Water Tank	1171459	22000	1193459	1171459	5	58572	1134887
Total		17397394.45	360182.75	17757577.2	17397394.45		869867	16887710.2

Dinesh

श्री दिव्यज्योति बहुमुखी क्याम्पस

वर्दघाट न पा,चिसापानी, वर्दघाट

२०७३/०७४ को नगद तथा बैक मौज्दात

अनुसुची ४

क्र.सं.	विवरण	यस वर्षको रकम	गत वर्षको रकम
१	रा.वा. वर्दघाट, मुदति (४५/१६)	६५०.०००१००	६५०.०००१००
२	शिद्वार्थ डभलपमेन्ट बैक वर्दघाट, अक्षय कोष(जयन्ती,सुर्य,दीपक)	३०.०००१००	३०.०००१००
३	कृषि विकास बैक वर्दघाट, बचत खाता	१२.२१९९४	६.०८९२८
४	कृषि विकास बैक वर्दघाट,अक्षय कोष (रामचन्द्र)	१००.०००१००	१००.०००१००
५	शिद्वार्थ डभलपमेन्ट बैक वर्दघाट,चल्ली खाता	२.४८३३३८	२.४८३३३८
६	रा.वा. बैक वर्दघाट, बचत खाता २२४६	५.०३३१७७	४.९७१३०
७	रा.वा. बैक वर्दघाट, बचत खाता २८५०	१.७४४१९९	१.७२५५९
८	रा.वा. बैक वर्दघाट, चल्ली खाता	६८९.७७३१२८	४५४.३९३१८५
९	रा.वा. बैक वर्दघाट,खाता३३३०००१२६७०१	३.०८५१००	३.०८५१००
१०	नगद मौज्दात	७.४१२१००	(
११	शिद्वार्थ डभलपमेन्ट बैक वर्दघाट, बचत खाता	२.०००१००	२.०००१००
१२	जुमिनी बैङ्क चल्ति वर्दघाट	१६३.६३९९३	१.००२.१२६८०
१३	शिद्वार्थ डभलपमेन्ट बैक वर्दघाट, मुदति हिमलाल जवाली अक्षय कोष	१०.०००१००	१०.०००१००
१४	शिद्वार्थ डभलपमेन्ट बैक वर्दघाट हिमलाल जवाली ब्याज खाता	२.०९४१०७	१.३७३१८८
१५	शिद्वार्थ डभलपमेन्ट बैक वर्दघाट जय.सु.दि.	५.४८२१५७	३.९१४१२४
१६	गण्डकी डभलपमेन्ट बैक	२.५३१.८८९१०७	२.३७०.६८३१९४
१७	गण्डकी डभलपमेन्ट बैक कल खाता	८.०८८८६६	३.६२६३३०
	जम्मा	४.२२४.९४६८६६	४.६४६.४७२१७६

पिपकी विवरण

अनुसुची ५

क्र.सं.	विवरण	यस वर्षको रकम	गत वर्षको रकम
१	श्री हिमलाल अधिकारी	३.०००१००	३.०००१००
२	श्री महेश चौधरी	१०.०००१००	१०.०००१००
३	श्री आर्द्ध वि सुब्बा	२.०००१००	२.०००१००
४	श्री रमेश पौडेल	३५.०००१००	३५.०००१००
५	श्व.वि.यु.	११.४६७१००	११.४६७१००
६	लक्ष्मण गौतम	(१५.०००१००
७	युथिक मेटल वर्कस	४५४.०००१००	(
८	कर्मचारी संचय कोष	८.४०७१४०	(
	जम्मा	५२३.८७४१४०	७६.४६७१००

नेपाली राष्ट्रिय

लेखासंयोजक

क्याम्पस प्रमुख

क्या.व्य.स.अध्यक्ष

लेखापरीक्षक



श्री दिव्यज्योति बहुमुखी क्याम्पस
वर्दघाट न पा,चिसापानी, वर्दघाट
आ.व. २०७३।०७४

मिग पने पुरानो बाँकि चन्दा विवरण:

क्र.सं.	विवरण	यस वर्षको रकम	गत वर्षको रकम
१	श्री गन बहादुर विक	५,००१।००	५,००१।००
२	श्री राम प्रसाद पौडेल	४,००१।००	४,००१।००
३	श्री भिम बहादुर रायमाझी	५,५५१।००	५,५५१।००
४	श्रीमती दुर्गा देवी रेग्मी	५०१।००	५०१।००
५	श्रीमती धनमाया अर्याल	३,५०१।००	३,५०१।००
६	श्री पिताम्बर घिमिरे	१,००१।००	१,००१।००
७	श्री सुब्रह्मन् बजाचार्य	५,००१।००	५,००१।००
	जम्मा	२४,५६१।००	२४,५६१।००

भुक्तकाजय धरोटी विवरण:

क्र.सं.	विवरण	यस वर्षको रकम	केफियत
१	गत वर्षको बाँकि	१,००४.७६०।००	
२	यस वर्षको धरोटी प्राप्त	२०९,१००।००	
३	यस वर्षको धरोटी फिर्ता	(१७,९००।००)	
	जम्मा	१,९९६.९६०।००	

अध्याय कोष विवरण

क्र.सं.	विवरण	यस वर्षको रकम	गत वर्षको रकम
१	राम चन्द्र खनाल स्मृति अक्षय कोष (बढी नाथ खनाल)	१००,०००।००	१००,०००।००
२	जगन्ती, सूर्य, विपक स्मृति अक्षय कोष	३०,०००।००	३०,०००।००
३	सिमलाल भावाली छात्रवृत्ति अक्षय कोष	१०,०००।००	१०,०००।००
	जम्मा	१४०,०००।००	१४०,०००।००

सिनुपने बाँकी विवरण

क्र.सं.	विवरण	यस वर्षको रकम	गत वर्षको रकम
१	भारती तुम्बानी रोबा	(२४,१००।००
२	अजय एण्ड विजय ट्रेडर्स	२५,६२६।००	५०,६२६।००
३	विजय कुमार चौधरी	(२६,०३६।००
४	विष्णु ज्योती बुक एण्ड स्टेशनरी	१९,१३९।००	१९,१३९।००
५	जगन्ती ट्रेडर्स	३४,१२९।००	३४,१२९।००
६	न्यौपाने पिन्टर्स एण्ड स्टेशनरी	३९,५००।००	५६,५००।००
७	परमल बुक एण्ड स्टेशनरी	(५०,००२।७६
८	सधिका ट्रेडर्स	(४४,१०७।००
९	सीमानाथ बाबा फेल्स प्रिन्ट	(५३,५२०।००
१०	सूर्य किरण उद्योग	(२५,४९९।९८
११	भापा कन्ट्रिबसन	१९९८८९।००	७०९,०००।००
१२	स्व वि यु	८६,९००।००	६२,६५०।००
१३	सामाजिक सुरक्षा कर	१२७,६६८।७५	९६,५५७।९०
१४	टि डि एस कर	१९६,८९१।८०	६०,०६५।००
१५	वर्षघाट आई सि टि ट्रेडर्स	३३०,९६४।०२	(
१६	मनकामना डिक्टर	२५,०००।००	(
१७	गोडन मेटल एण्ड मेकानिकल	४२,४२७।७५	(
१८	विधा फनिचर्स	२२३,०००।००	(
१९	कर्मचारी संचय कोष	८,४०७।४०	(
	जम्मा	१,२७९,५४२।७२	१,३०४,०९२।६४

लेखापरीक्षक

लेखासंयोजक

क्याम्पस प्रमुख

क्या.व्य.स. अध्यक्ष

लेखापरीक्षक





V'fzLofnL HflJg Pj+ :j;y ;dfhsf nflu d]l86];g lzlj/sf] Ps emns



ljZjlBfno cg'bfg cfof]u, QAA ljefusf 8fO/]S6/ 8f= Zofd nf]xgLåf/f ul/Psf] lelh6sf cj;/df lnO{Psf] tl:j/