

**BIODATA OF DR. KELAWALA, DEAN / PRINCIPAL,
VETERINARY COLLEGE, NAU, NAVSARI**

1. Name: **DR. KELAWALA NARESHKUKMAR
HASMUKHLAL**
2. Present Address:

DEAN / PRINCIPAL, VETERINARY COLLEGE,
NAU, NAVSARI – GUJARAT – 396 450
Mobile : 9825426268 – Telefax (02637) 282299; 282964
(02637) 282966 - R
3. Permanent Address - **11, MITHILA NAGARI, DARAJI
MUHALLA, ADAJAN - DIST .SURAT Pin – 395009**
Telephone: (0261) 2747206
4. Date and Place of Birth : **08-02-1964 (M. M. MANGROL, DIST-SURAT)**
5. HomeTown: **SURAT** 6.State: **GUJARAT**
7. Nearest Railway Station **SURAT** 8. MotherTongue: **GUJARATI**
9. Belongs to : SC ST **SEBC** ☒ General
10. Whether Ex Service man: YES **NO** ☒
11. Present designation : **DEAN / PRINCIPAL, VETERINARY COLLEGE,
NAU, NAVSARI – GUJARAT – 396 450**
12. Present pay scale : **Rs. 37400 - 67000** Pay: **Rs. 49010.00 (Basic) Rs.
10,000 (GP)**
13. Father's /Husband's Name, Occupation and Address:
**SHRI HASMUKHLAL BALUBHAI KELAWALA -
RETIRED DEPUTY CHITNIS DISTRICT PANCHAYAT, RAJKOT - AS
ABOVE**



14. Educational Qualification:

Sr. No.	Degree	Final Grade/ Percentage	Class	Sr. No.	Degree	Special Remark
I	Bachelor	07.42/10.00	First Class with distinction	Iv	Post Graduate Degree M. D. (M. A.)	Recognised by WHO in 1962, Open International University, Srilanka
Ii	Masters'	07.61/10.00	First Class	v.	Post – Doctorate in India N.A.	NIL
Iii	Doctorate	5.000/5.000	First Class with Honors	vi.	Post – Doctorate Abroad N.A	NIL

15. Medals/ Awards:

Number of Medals/ Awards received by academic achievements.

**8 - Eight and
2 - Fellows**

And by scientific

16. Experience :

7 + 7* - Appreciation Letter

(Number of Years) AS ON 28.02.2011

Sr. No.	Cadre	Teaching		Research	Extension	*Administration Assisted HOD
		U.G.	P.G			
i.	Below Assistant Professor and its equivalent	2 ½ year	-	2 ½ year	2 ½ year	NIL
ii.	Below Associate Professor and its equivalent	9 ½ year	9 ½ year	9 ½ year	9 ½ year	9 ½ year*
iii.	Below Professor and its equivalent	7 year & 3 months	7 year & 3 months	7 year & 3 months	7 year & 3 months	7 year & 6 months*
iv.	Professor and its equivalent (Selected)	3 years & 2 months	3 years & 2 months	3 years & 2 months	3 years & 2 months	3 years & 2months
v.	Dean (Since 22.01.2009)		2 years			2 years

17. Publication: (Number Published)

(i) Research papers in National Journal

37 Research papers + 4 sent for publication

1 (Invited review) + 22 Case reports

(ii) International Journal **Three published and 7 sent**

(iii) Popular Articles **18-Gujarati / Hindi + Student**

(iv) Presented in Int. Conf. **Seventeen**

(v) Extension papers **20 + 93 presented in symposia**

(iv) Booklet (Proceedings) 2 – Summer Institute

(v) Books (Refresher Manual + Practical) – 20

18. Number Attended:

(i) Seminar 34 – National

(ii) Workshop 2 - two

(iii) Summer Institute 19 (10 – national + 9 International)

(iv) Symposium 30 (5 Inter + 25 National)

19. Number of new Project / Scheme conducted

1 + 1 (SRF) + 3 Submitted to I. C. A.R. + 2 INSA (In China and Brazil)

20. Number of times as member on:

(i) Scientific body/ Committee 16

(ii) Government body/ Committee/ Panel 01 – Elected Executive member of Gujarat Veterinary Council

(iii) Editorial Board of Scientific National Level Journal Three

21. Number of years worked on extra activity.

(i) Rector - Assistant Rector Four

(ii) Chairman / Ex - Officio of Students sports activity
Three years as Indoor Sports Advisor in SRC

(iii) NCC / NSS Officer / Chief Rector One

(iv) Farm Manager/Drawing Disbursing Officer
4 years as an Emergency Duty

5Z:SFZ VG VgI DFCTL

s! f X1FI6S I; wWVW äfZF 5Z:SFZLT

! f .Ig0IG ;||;FI8L ONZ J8ZGZL ;HZL sJF-SFI XF:+GL EFZTLI ;IDITf GF ;eI TZLS
JQf Z__) DF 5;NULP
Zf JQf !))&DF OFSIZ8 sVG:GFTSf S1FFV -VG<H;LS4 YZF%I8LS Vg0
.dIGW5W8g;LIZLU .OS8; VMO .,S8WVS15SRZ .G OMu; ^ IJQFI 5Z H,F.
DF;DF;XIWG SZJFYI JQf !)) * DF EFZTLI SIQf VG;WFG ;:YFG GJL IN<CL TZOYL
-HJFCZ,F, GC~ 5Z:SFZYL ;dDFGT SZJFDF VFJ,P
#f .Ig0IG ;||;FI8L VMO J8ZGZL ;HZL wJFZF VG:YIXIF VG VGF<HXLIF ;XGDF
DFIBS JSTJIDF ;J6 RNS :80Lh VMG aIIZ OLGW,4 V,5GFHLG Vg0 u,FISW
5FIZW,8 sALVHLf Vh V I5D0LSg8 8 HZG, VG:YXLIF .G OMu; IJQFI 5ZGF
;XIWG SFI DF8 IZCAL,L8XG VMO J8ZGZL ;HLS, IXg8; Vg0 32 ST VgIV,
SngU; VMO VF. V;PJLPV; 4 VFZPV; IZF V;P S; IP VP V;P 8LP HdDDF Z*vZ)
VWS8WAZ Z__* NZdIFG IWHFI, ;IDGFZDF D/,P ,BSW ov ZG DYF.4
VGPVRP S,FJF,F4 E8 VFZP VR4 HF,F4 V;P SP4 5ZLB 5LP JLP4 5F8L, OLPALP4 8FS 5LP
VRP4 VG OLP VFZP AZJ,LIF s Z__*fp
\$f .g0LIG HZG, VMO J8ZGZL ;HZL Z__\$ DF - .JW<I ;g; VMO .g8L V0C;LJ ONZ
5LJg8LU .g8F VaOWDLG, V0C;g; .G SFJ SFJ;^ 5I;wW SZJF AN,P VP SP EFUJF
DDWZLI, UW<O D0, VGFIT SZJFDF VFJIM CTMP,BSW ov ALP 5LP ;S,F4 OLP ALP
5F8L,4 **VGP VRP S,FJF,F4** 5LP JLP 5ZLB4 SP V;P 5HF5Ltp
5f VZ .g0LIF VG UHZFT ;DFRFZ äfZF JQf Z__* DF **-AIO Vfp8,S ,ZGZ 8LRZ**
(BOLT)~ VGFIT SZJFDF VFJIM CTMP
&f 5LPVRP OL VeIF; DF8 5TGUZ IIGJI;8LDF .g0LIG SFpg;L, VMO VULS<RZ,
IZ;R (ICAR, New Delhi) äfZF JQf !))# v)5 NZDLIFG ;LGLIZ IZ;R O,||;L5
D/,P
*f VGLD, C;Ag0ZL IJQFIDF 5YD GAZ VFJJF AN, JQf !)(Z v (# DF :GFTS
VeIF; NZDLIFG 5LP OLP N;F.4 ZMSO .GFD D/,P
(f :GFTS VeIF; NZDLIFG JQf !)(5 v (& DF -HJFCZ,F, GC~ DDWZLI, 00
VJW~VGFIT YI,P
)f -5L%, ; ZLv5a,LS VMO RF.GF Vg0Z .g8ZGXG, AF.,8Z, SW,WA8LJ 5WHS8~ DF
TFP ZZq_Zq!))) YL !_q_#q!))) NZDLIFG .g0LIG GXG, ;FIg; VS0DLSv
RF.Glh VS0DLS VMO ;FIg; VG .g0LIG SFpg;L, VMO VULS<RZ, IZ;R äfZF
RLGGF IJNX 5JF; DF8 5;NUL YI,P
!_f -.g8ZGXG, AF.,8Z, s .g0LIG GXG, ;FIg; VS0DLSv AfhL,LIG VS0DLS
VMO ;FIg;f SW,WA8LJ ;F.g8L:8 V1FRH 5WHS8~DF TFP !_q!ZqZ__5 YL
!_q_#qZ__& NZdIFG AfhL,GF IJNX 5JF; DF8 D,FSFT DF8 5;NUL YI,P
!!f .g0LIG ;||;FI8L VMO GOM,WHL äfZF 55Z -Sd5Z8LJ :80Lh VMO CO2 VH Sng8F:8
V/S VFIMOLG80 Sng8F:8 VHg8 .G VAOWDLG, VVWZ8M UFOL .G OMu~ 5I;wW SZJF
AN, ;Sg0 A:8 55Z 5Hg8;G VJMO VGFIT YI,P ,BSW ov VDP BFG584 V;P
UU4 ALP VG8WGL4 VDP ZFH5ZSZ4 OLP ALP 5F8L,4 5LP JLP 5ZLB4 **VGP VRP S,FJF,FP**
!Zf JQf Z__# DF VgIV, SgJg; VMO J8ZGZL VGF8IDL Vg0 GXG, ;Ld5WHLID4 VF6N
BFT 55Z -CL:8WDMOM,WHL, VWAHJ;g; VMG JFVA,L8L VMO :SLG UF08 5LhJ0

.G 0LOZg8 DL0LIF V8 0LOZg8 8d5ZRZ .G SfJ SfJ; ^ ZH SZJF AN, A:8 55Z
VJW0 VGFIT YI, P
!#f JQF !)) * v)(NZDLIFG .gOLIG HZG, VMO J8ZGZL ;HZLDF 55Z -SMO,
V5LOIZ, VGF<H; LIF .g0:0 AF I HFI, HLG .G OZLS8, ^ 5I; WW SZJF AN, ; ZNFZ
58, IIGJI; 8L4 JLP JLP GUZ äFZF - CIZ VMD VF`FD 5ZLT zL EF. SFSF .g8Z
IIGJI; 8L :DFZS 8:8 VJW0^ VGFIT YI, P
!\$f JQF !)) & v) * NZDLIFG SIQF UF IJnFDf 55Z - HFGJZMDF SZDMOL s ; LUOFG Sg; Zf
GM ZIU VG TGF p5FIW ^ 5I; WW SZJF AN, OFIZS8Z VMO V1F8g; 4 UHZFT
VULS<RZ, IIGJI; 8L äFZF A:8 55Z VJW0 VGFIT YI, P

szf J7HGS OF/F AN, 5Z:SfZLT

!f JQF Z__ * DF GXG, ; DLGFZ VG #! DF VPVF. PV; PJLPV; P JFQFLS DL84 HdD BFT
55Z - :80Lh VMG .g; L0g; VMO CIG Sg; Z JLY :5; LI, ZOZg; 8 W HLG8LS
5LOL:5MHL; G^ ZH SZ, P, BSM ov VFZP VRP E84 ZG DYF. 4 HF, F V; P SP4 5LGfSLG
; MGL4 S, FJF, F VGP VRP4 HMQFL ALP 5LP4 HMQFL ; LP HLP4 5ZLB 5LP JLP4 5F8L, OLPALP4
5HF5IT SP V; P
Zf JQF Z__ * DF GXG, ; DLGFZ VG #! DF VPVF. PV; PJLPV; P JFQFLS DL84 HdD BFT
55Z - .g; L0g; VMO SGF. G DDZL u, g0 8IDZ V, MU JLY ; LSJg; VGF, F. ; L;
VMO VShIG^ \$ YL 5 ZH SZ, P, BSM ov VFZP VRP E84 5JFZ V; P4 nMOF; Zf
OLP HP4 WFIUO JLP4 HMQFL ALP 5LP4 HMQFL ; LPHLP4 S, FJF, F VGP VRP4 5ZLB 5LP JLP4
8FS 5LPVRP4 5F8L, OLP ALP4 5HF5IT SP V; P
#f JQF Z__ & v _ * NZDLIFG ; ZNFZ 58, IIGJI; 8L4 JLPJLP GUZ BFT 55Z -Sng8LS
HGZ, F. h0 8F. SMOF. 8M; L; .G V0<8 S8, ^ ZH SZJF AN, lãITI A:8 55ZDF zL
5ENF; , F, EF. 58, ZL; R VJW0 VGFIT YI, P
\$f JQF Z__ & v _ * NZDLIFG ; ZNFZ 58, IIGJI; 8L4 JLP JLP GUZ BFT 55Z - JIKI; G
VMO VMS; LOF. h0 ZLHGZ80 ; <I, Wh .G W 5LJg; G VMO .g0I:0 .g8F5ZL8MGLI,
V00; G .G SfJ; ^ ZH SZJF AN, åItTI A:8 55Z DF8 zLDTL NLJF/LAG 5ENF;
58, ZL; R VJW0 VGFIT YI, P
5f JQF !) () NZDLIFG ALSFGZ BFT IMHFI, V. PV; PJLPV; P DL8DF .gOLIG ; M; FI8L
VMO J8ZGZL ; HZL äFZF 55Z -OLD8M, MHLs, VG AFIMSDLS, :80Lh VMG 5M5MOM, 4
S8FDLG VG 5M5MOM, vS8FDLG Vh HZG, VG:Y8LS .G OFIh5FD 5LDOLS80 UM8^
ZH SZJF AN, IU ; HG V5L; LIXG VJW0 VGFIT YI, P
&f VF. P V; P JLP V; P SngOZg; 4 HA, 5Z BFT 55Z - ; HLS, DGHDg8 VMO .SJF. G
; FZSM. 0 .G OMV, ^ ZH SZJF AN, V5L; LV; G ; 8LOLS8 VGFIT YI, P, BSM ov
5LPJLP5ZLB4 OLPALP 5F8L, 4 5LP VRP 8FS4 5GD U%TF4 VGPVRP S, FJF, FP
*f VF. PV; PJLPV; P SngOZg; 4 HA, 5Z BFT 55Z -Ih VMO SFIM; HZL .G J8ZGZL
5S8L; ^ ZH SZJF AN, V5L; LV; G ; 8LOLS8 VGFIT YI, P, BSM ov 5LP VRP 8FS4
HP SP SF; NF4 OLP ALP 5F8L, 4 5LP JLP 5ZLB4 VGPVRP S, FJF, FP

s#f VElGNG 5+M q ; 8L0LS8

! f HU, L WJ0DF S, LGLS, JS SZJF AN, -DLGL:8L VMO OMZ:8 Vg0 VGJF. ZGDg8~
UJDg8 VMO . gOLIF4 gI IN<CL äZF VIEGNG ; 8L0LS8 VGFI TYI, P
Zf SGHZL BFT IHHFI, D0LS, v ; HLS, VG UFGS, MHL, Sd5DF EFU, JF VG
VFWGLS ; JLVFVM 5ZL 5F0JF AN, ZM8ZL S, A VMO VF6N äZF VIEGNG ; 8L0LS8
VGFI TYI, P
#f TFP !*v!) VMSMAZ4 !)) * NZDLIFG Z!DF JFIQFS ; D, G VG GXG, ; Ld5HhLID
sVF. PV ; PJLPV ; Pf 5F, G5Z BFT-J8ZGZL ; HZL VG ZOLIM, MHLGF 1F+DF VNET
OF/F AN, %, S VMO OMGMZ~ VGFI TYI, P
\$f JLU SDFg0Z VP SD, SZ4 RLO . gHLGLIZ VMOL ; Z äZF VSI5RZ GF p5IMUYL STZFG
; FZJFZ DF8 VIEGNG ; 8L0LS8 VGFI TYI, P
5f UHZFT VULS<RZ, IIGJI ; 8L4 VF6N BFT . gOMZDXG 8SGM, MHL ; g8ZDF . g8ZG8
VG . vD, 0 ; , L8L JLS ; FJJF DF8 ; CFIS YI, P sVP VFZP VF. PV ; ; DFRFZ4
VMSMAZ v OL ; dAZ !)) (4 EFUV! GAZv#4 5. h v Zfp
&f ; SSZAFU h4 HGFU- BFT ; LCDF ; FZ6UF9GF ; 0/ VM5ZXG AN, ; L ; LVO sJF. <0
, F. 0 C<Y f äZF VIEGNG , 8Z D/ , P
*f JQF !)) 5 DF VG:GFTS ZL ; R DF8 HJFCZ, F, GC~ VJMO ZH YI, P
(f VF6N BFT ; F 5YD -OMU XIM~ SZJF AN, JFD :8LI äZF VIEGNG , 8Z D/ , P
)f , MS ; EFGF ; eIM äZF S, LGLS, ; JL ; VF5JF AN, VIEGNG 5+ D/ , P
!_f VF6N OFD ; L SIM, H4 VF6N BFT IHHFI, 5MHS8DF VM5Z8LU DF. SIM:SIM5GF p5IMUDF
; CFI VF5JF AN, VElGNG 5+ D/ , P
!!f HU, L 5F6LVNIGL ; FZJFZ AN, RLO SghZJ8Z VMO OMZ:8 UFWLGUZ äZF VIEGNG 5+
D/ , P
! Zf ; FAZDTL VF`FD UFXF/F4 AL0H VG OL5F8Dg8 VMO VGLD, C ; Ag0ZL4 UHZFT ZHI
äZF ISDTL HFGJZMIGL ; FZJFZ AN, VIEGNG 5+ D/ , P

0FP GZXSDfZ C;DB ,F, S,fJf ,F ;G !) (! YL !) (& NZdIFG B.V.Sc. & A.H.
GL 5NJL 5F%T SZL ;G !) (& YL VF6N DSfD 5XIRIst;F VG 5X5F ,G DCfIJnf , IDf OZH
5Z H%Of .G 5X X<IRIst;F 1f+ prR 0LUL (M.V.Sc.) tIFZAFN ;G !))Z v)5 NZdIFG
prR VeIf; SZL HLPALP5T IIGJI ;8L4 5TGUZ sGGLTF ,f YL 5X X<IRIst;F 1f+ 5XV%DF
VSI5SRZ 1f+ IJIXQ8 ;X%WG SZL OfS8%Z8 (Ph.D.) GL p5FWL D/J , CTLP TDGF VF ;X%WG
Df8 TDGL HJFCZ ,F, GC~ VJ%OYL EFZTLI SIQf VG ;WFG 5IZQFN4 GJL IN<CL äfZF GJfHJfDF
VfjIF CTFP JWDF TDG s5IZIXQ8vzf W6f VJ%04 5XI:T 5+% VG ;J6Rã% TDGF OZH Sf/
NZdIFG D/J , KP ;G !))) VG Z__5 NZdIFG TDG EFZTLI ZFQ8LI IJ7FG VS0DL4 GJL
IN<CL äfZF 5 ;NUL 5fdIF AFN RLg VG Afh ,GL IJNX D ,FSFT Df8 D%S ,JfDF VfjIF CTFP

TfHTZDF GJ ;FZL SIQf IIGJI ;8L4 GJ ;FZL VTUT DbID+LGF NX DNFGF SFISD JGAW
S<If6 I%HGf VTUT GJL :Yf5GF SZJfDF VfJ , 5XIRIst;F VG 5X5F ,G DCfIJnf ,IGf
VFRfI 5N IGISTL 5fdIF AFN VG ;RLT HGhfITGF S8ALV%G HLJG W%Z6 pR ,fJJGF
5If ;Gf O/ :J~5 CDXf Tt5Z VG SfIZT KP Cf ,Df H ZfHIjIF5L 5X VfZ%uI D/f VIEIFG
NZdIFG “5X ;Jf V H 5E ;Jf”G CfNDF ZfBL ZfHI 5X5F ,G IJEFU äfZF VfI%HLT 5X
;fZJfZ Sd5DF V%OL ;Gf H~ZL IJQfI IGQ6FT% ;FY CFHZL Vf5L ;CEFUL YI , CTFP TD6 Bf ;
SZLG VG ;IRT HGhfITGF IJ:TfZDF H. 5X5F ,G VG 5XIRIst;F S% ,HGL :Yf5GF IJX
:YfIGS DfGGLI WfZF ;eI%zL4 IH< ,F VG Tf ,Sf 5RFITGF C% ;NFZ%GL CFHZLDF 5HfHG%G DfICTL
Vf5L CTL4 TV% GJ ;FZL4 ;ZT4 Tf5L VG OfU IJ:TfZDF ZfHI ;ZSfZGF 5Hf ,1fL VIEIFGGL
DfICTL Vf5L 5HfHG%G DfICTUFZ SIF CTFP TV%zL Sgã ;ZSfZ wJfZF 5XV%DF SZTF VG
VtIFRFZ IJZ%WL ;:Yf (CPCSEA)Gf IGIST ;eI TZLSGL ;Jf 56 AHfJ KP TfHTZDF TDG
 ,IWIF6f DSfD Fellow, ISVS G IA~N 5F%T YI , CTP TV% UHZFT 5XIRIst;F 5IZQFNGF
R8fI , ;eI s;G Z__) v ! _ f KP

TV%V IAG ;ZSfZL ;JfEFJL ;:Yf sZ%8ZL4 H ;LhfDF H%Of . 5Hf ,1fL SFD%DF 5%TFGL
;Jf TDH OZH AHfJ , CTLP Vf p5ZFT TV%G 5XV%DF VSI5RZ4 HfGJZ%G AEfG SZJfGL
5%WITV%4 IJIJW 5SfZGF HfGJZ% HU ,L ;ICTGL X<IRIst;F 5%WITV% VG HfGJZ%DF 1fvISZ6
VG VFWIGS IGNFG 5%WITV% HJL S V<8f ;%G%UFOL4 ,%MF:S%5L VG VgO%:S%5L JUZ VtIFWIGS
HfGJZ%G IGNFG 5%WITDF TH7Tf WZFJ KP Vf p5ZFT Vf6N DSfD VfJ , J8ZGZL S% ,HDF
HfGJZ%Gf VFBGf ZIU% sCataract v D%TLIf ;ICTf IGNFG VG ;fZJfZ 5%WIT Df8G%

VITIJXQ8 ;UJOM WZFJT V ,FIN IJEFU sVY<DM ,Hlf4 NfTGM IJEFU s0g8L:8Lf VG
CF0SFG IJEFU sVY50LSf IJEFUDF IJIXQ8 IGNFG 5wWTLVYL IGNFG VG ;FZJFZ SZJFGL
;UJOM pEL SZJFDF TDG D8 IUNFG KP ;G Z__#v_(NZdIFG TVzL EFZF HFGJZIG Z\$
S,FS ;FZJFZ VF5JF VG IJnFYL q IJnFYLGVLVIGF UC5IT TZLS ;JF AHFJ , KP GJ ;FZL DSFD
GJL :YF5GF SZJFDF VFJ , J8ZGZL SM ,HDF UHZFT 5XWG IJSF ; A10 (GLDB)GF ;C IUYL
TFI+S ;IDGFZG VFIHG SZJFDF VFJ I CTP TFHTZDF TDGF J056 C9/ HFGJZ DF8 IJIJW ,1FL
5XIRISf;F, I SFD R,fp WIZ6 RF, SZJFDF TDH IJXF/ 5XIRISf;F, IGF AFWSFD DF8
IX ,FgIF ; IJIW UHZFT ZFHIGF D+LzLGL CFHZLDF SZJFDF VFJ ,P