## Accessing Sri Chaitanya Saraswat Math's Diacritic Fonts (for Macintosh computer platforms)

(Page 1)

This document is set up for A4 paper. If you wish to print it on 'US Legal', set your 'Page Setup' printing option to print at 94% of actual size.

## NOTES regarding the diacritic fonts:

**Recognised as letters** by the inherent Macintosh software & by the 'Microsoft Word' User Dictionaries. So double clicking on words does pick up the whole word, clicking while holding down the command key picks up the whole sentance, etc., and diacritic words can be stored in your own dictionary.

The diacritic key-strokes are accessed by loading the accompanying QuicKeys Universal Set (Open your QuicKeys programme from your apple menu, then open the enclosed QuicKeys set, selct all, copy, then paste them into your own Universal Keys set)

Keystrokes may vary according to the particular Keyboard Layout you are using (see the Keyboard control panel). The following keystrokes apply to the U.S. Keyboard Layout we use in the Math.

## Diacritic Fonts, all using these keystrokes:

BodoScsm adapted from 'Bodini'
Centenary (earlier version: 'NewServ') adapted from 'Times'
CouriDiac (earlier version: 'Candana') adapted from 'Courier'
Garunda adapted from 'Garamond'

GoudHDia adapted from 'GoudyHandTool'

Haven adapted from 'Helvetica' Koladwip adapted from 'Palatino'

next page...

	Actual w	v/QuickKeys	Actual	w/QuicKeys
ā	Opt a	Opt a	$\bar{A} = Opt u A$	Shf Opt a
ġ	Opt`a	Opt d	$\dot{D} = Opt i a$	Shf Opt d
ḥ	Opt`e	Opt h	Ḥ = Opt i e	Shf Opt h
ī	Opt i space	Opt 6	Ī= Opt i i	Shf Opt i
ṁ	Opt`i	Opt m	$\dot{M} = Opt u i$	Shf Opt m
'n	Opt e i	Opt 1	$\dot{N} = Opt u a$	Shf Opt 1
ņ	Opt`o	Opt 2	$\dot{N} = Opt i o$	Shf Opt 2
ñ	Opt nn	Opt nn	$\tilde{N} = Opt \ n \ N$	Opt n N
ŗ	Opt`u	Opt r	$\dot{R} = Opt i u$	Shf Opt R
ŕ	Opt u O	Opt 4	$\dot{R} = Opt e a$	Shift Opt 4
Ś	Opt s	Opt s	$\hat{S} = Opt c$	Shf Opt s
Ş	Opt 3	Opt 3	$\dot{S} = Opt u o$	Shf Opt 3
ţ	Opt e e	Opt t	T = Opt u e	Shf Opt t
ū	Opt u space	Opt u space	$\bar{\mathbf{U}} = \mathbf{Opt} \ \mathbf{u} \ \mathbf{U}$	Shf Opt u
$\tilde{\mathbf{y}}$	Opt n a	Opt y	$\tilde{Y} = Opt \ n \ A$	Shift Opt y

The following 'chandra bindu' are in Centenary, Haven, Candana fonts ONLY:
Oq (it's lower for regular vowels, etc.)
SOq (higher for long vowels, etc)

The following SPANISH LETTERS apply to families of: Garuda, NewServitor, & Centenary and CouriDiacritic only:

Actual	with QuicKeys	Acutal	w/QuicKeys
á = Opt n Shift O	Shift Ctrl a	$\hat{A} = Opt `Shift A$	Shift Ctrl Opt A
	Shift Ctrl e	$\acute{E} = Shft Opt i$	Shift Ctrl Opt E
í = Shft Opt a	Shift Ctrl i	$\hat{I} = Shft Opt s$	Shift Ctrl Opt I
	Shift Ctrl o	$\acute{O}$ = Opt e Shft O	Shift Ctrl Opt O
$\dot{\mathbf{u}} = \mathbf{Opt} \; \mathbf{e} \; \mathbf{u}$	Shift Ctrl u	$\acute{\mathbf{U}} = \mathbf{Shft} \ \mathbf{Opt} \ ;$	Shift Ctrl Opt U

(The following ü and Ü are currently only CentenaryPlain & italic):

 $\ddot{U} = Shf Opt o$ Shift Ctrl Opt Z  $\ddot{u} = Opt z$ Shift Ctrl z  $i_{i}$  = Shft Opt / Shift Ctrl / ; (inverted "!") = Opt 1 Shift Ctrl 1

next page...

- Opt x (CentenaryPlain ONLY) Opt j (CentenaryPlain ONLY)
- Opt w (CentenaryPlain ONLY)
  Opt d WITHOUT QUICKEYS (CentenaryPlain ONLY) Opt e with QuicKeys

**April 1995 onwards**: For recent fonts the following NEW KEY-STROKES have been added (& now all the recognised keys are utilised):

- fi SO5 (not recognised by dictionary)
- fl SO6 (not recognised by dictionary)
- R Oea (N.B. this was r with a dash over it in NewServ, but probably never was used)
- £ SOf in Haven (UK pounds sign). Candana, Centenary

N.B. For those of you who may be interested: The following keys are <u>recognized and</u> remembered by the Microsoft Word (Macintosh) dictionary:

(O = Opp.) (S = Shift) {All of these have been used above}

OuA SOa SOc OeE OuO OuO OuU Oea O`a Oia Oua Ona Oa Oc oee O`e Oie Oue Oei O`i Oii Oui Onn Oeo O`o Oio Ouo Ono Oeu O`u Oiu Ouu SOo OaA OnA OnO SOq Oq

This document produced and last updated 13 July 1999 by Mahananda d.B.R., Sri Chaitanya Saraswat Math, Nabadwip.

end.