ECCLESIASTICAL LATIN PRONUNCIATION GUIDE

ONE VOWEL	PRONUNCIATION	EXAMPLES
$\mathbf{a} = \mathbf{ah}$	as in <i>father</i> (and not like <i>bad</i>).	pater
e = eh	like the a in fare (but not two sounds like way).	et
i = ee	like the ee in <i>feet</i> (and not like <i>tin</i>).	in
$\mathbf{o} = \mathrm{oh}$	as in for (but with no w sound like go).	gloria
$\mathbf{u} = 00$	like the oo in <i>moon</i> (and with no w sound like <i>spew</i>).	summus

TWO VOWELS	PRONUNCIATION	EXAMPLES
ae = eh	like the a in <i>fare</i> (but not two sounds like <i>way</i>).	aeternum
$\mathbf{oe} = \mathbf{eh}$	like the a in <i>fare</i> (but not two sounds like <i>way</i>).	poena
$\mathbf{a}\ddot{\mathbf{e}} = \mathbf{a}\mathbf{h} + \mathbf{e}\mathbf{h}$	two syllables (a + e-diaeresis is not a diphthong)	Israël (i-sra-el)
$\mathbf{o}\ddot{\mathbf{e}} = \mathbf{o}\mathbf{h} + \mathbf{e}\mathbf{h}$	two syllables (o + e-diaeresis is not a diphthong)	Noë (No-eh)
$\mathbf{a}\mathbf{u} = \mathbf{a}\mathbf{h} + \mathbf{o}\mathbf{o}$	two syllables, like in the words straw moon.	laudem (lau-dem)
eu = eh + oo	two syllables, like in the words fair moon.	euge (eh-uh-geh)

CONSONANTS	PRONUNCIATION	EXAMPLES
c = k	as in cat	sicut
\mathbf{c} (before e, i, ae, oe) = ch	like the ch in church	principio
cc (before e, i, ae, oe) = tch	like the tch in itch	ecce
$\mathbf{ch} = \mathbf{k}$	as in ache	chorus (ko-rus)
$\mathbf{g} = \mathbf{g}$	as in giant	gens
\mathbf{g} (before e, i, ae, oe) = j	as in goat	gloria
gn = ny	as in canyon	magnificat (ma-nyi-fi-cat)
$\mathbf{h} = \text{silent}$	h may be spoken very softly	honor
\mathbf{h} (in <i>mihi</i> and <i>nihil</i>) = \mathbf{k}	as in key	mihi (mee-kee)
$\mathbf{j} = \mathbf{y}$	as in yes	Jesus (Ye-sus)
$\mathbf{r} = \mathbf{rrr}$	trilled like a dog growling	orbis
$\mathbf{s} = \mathbf{s}$	as in snake	miser
$\mathbf{sc} = \mathbf{sk}$	like the sch in school	scriptura
\mathbf{sc} (before e, i, ae, oe) = sh	like the sh in sheep	descendit
$\mathbf{th} = \mathbf{t}$	like the t in toe (th is not a diphthong)	Catholicam (ca-to-li-cam)
ti + vowel = tsi	as in itsy bitsy	patientia (pa-tsi-en-tsi-a)
$\mathbf{x} = \mathbf{k}\mathbf{s}$	as in ax	lux
$\mathbf{e}\mathbf{x} + \text{vowel} = \text{egs}$	like in egg salad	exaudi (egs-audi)
$\mathbf{e}\mathbf{x} + \text{consonant} = \text{eks}$	like in exchange	excelsis (eks-chel-sis)
z = dz	as in adze	Nazareth (Na-dzareth)