## Latin • Chart of Sounds

(from Diction for Singers - a concise reference for English, Italian, Latin, German, French, and Spanish pronunciation, by J. Wall, et al.)

| $C$ | Pronounce $c$ or $c c$, when before $a, o, u$ or a consonant, as [k], as in the English word kit (hard c; [the Latin hard $c$ is less aspirate than the English c]) <br> cum [kum] pec-ca-ta [pعk: 'ka ta] <br> Pronounce $c$ or $c c$ before $e, æ, \propto, i$, or $y$ as [t $]$ ], as $c h$ in the English word chair (soft c). <br> lu-ce-at ['lu t] at ] <br> Pronounce $c$ as [ $]$, the sound of sh in the English word she, when $c$ stands between ex and the vowel $e, \nsucceq, \propto, i$, or $y$. Ex-cel-sis [ $\varepsilon \mathrm{k}$ ' $\int \varepsilon l$ sis] |
| :---: | :---: |
| $\square$ | Pronounce the letter $d$ as the sound of $d$ in $\operatorname{dog}$. However, the Latin $d$ is more dental and less aspirate than the English $d$. <br> do-mi-ne ['dכ mi nع] De-um ['d $\varepsilon$ um] |
|  | The letter $j$ is pronounced as the glide $j o t[j]$. The symbol [ $j$ ] represents the sound of $y$ in you and is often called a semi-consonant or semi-vowel. <br> Je-su ['jE zu] |
|  | The letter $p$ is pronounced as in the English word put. The Latin $p$ is less aspirate than in English. Pi-e ['pi $\varepsilon$ ] |

The Latin $r$ is pronounced as flipped [ r ] or trilled [ r ], as in Italian (it is never the retroflex $r$ of English, as in the word run).

When $r$ is between two vowels or is final, pronounce it as flipped $r$.
Ky-ri-e ['ki ri E] glo-ri-a ['glכ ri a]

When $r$ is not between two vowels or final, pronounce it with either flipped or trilled $r$ (choral singers use flipped $r$ ). Ae-ter-nam [ $\mathcal{C}$ 'tEr nam]
Pronounce the letter $t[t]$ as in the English word tote. However, the Latin $t$ is more dental and less aspirate than in English.
et [ $\varepsilon t] \quad$ va-ni-tas / va-ni-ta-tum ['va ni tas / va ni 'ta tum]

Pronounce the letters $t i$ as [ts] when between any vowel and any letter except $s, t$, or $x$. Otherwise, $t i$ is pronounced [ti], as in majestatis [ma j $\mathcal{1}$ 'sta tis], where it is before the consonant $s$.

Gra-ti-a ['gra tsi a] o-ra-ti-o-nem [כ ra tsi ${ }^{\prime} כ ~ n ع m$ ]

The letters $t h$ form a digraph that is pronounced with the single sound [ t ]. The letter $h$ in Latin is silent.
Sa-ba-oth ['sa ba ot]
The letter $x$ in Latin has several different pronunciations, [gs], [gz], [ks], [kJ] and [ksk], depending upon its position in the word and the adjoining letter.
When $x$ is initial ex before a vowel, pronounce it as [gs]. [ex + \{vowel\}]. Initial ex before any vowel is [Egs]. The sound of [Egs] can be heard in English words egg sandwich.

Ex-au-di [Eg zau di]

When $x$ is in initial ex before $c$, pronounce it as described below:

1. Initial ex before $c$ followed by $e, a e, o e, i$, or $y$ is [टkJ].
a. The symbol []], called esh, is the sound of sh in she. The sound of [KJ] can be heard in the English words pink shells - Ex-cel-sis [Ek 'fEl sis]
2. When $x$ is final, pronounce it as [ks] - Lux [luks]
