## Circle of Fifths/Circle of Keys

The circle of fifths shows the relationship of the musical keys. The outer ring represents the major keys, while the inner ring represents the relative minor keys respectively. By moving clockwise around the circle each key progresses a Perfect $5^{\text {th }}$ and gains a $\operatorname{sharp}(\#)$ each step. Transversely, by moving around the circle counterclockwise the keys progress in Perfect 4ths gaining a flat(b) each step. Starting at the top center of the circle we see the key of C Major which contains no sharps or flats. Progressing clockwise a Perfect $5^{\text {th }}$ to the key of G Major produces one sharp (which is F\#). Progressing another Perfect $5^{\text {th }}$ to the key of D produces a new sharp in addition to the F\#- this new sharp is C\#. Therefore the key of D Major contains an F\# and C\#. Progressing another $5^{\text {th }}$ to the key of A Major gives us F\#, C\#, and G\# and so on. Moving counterclockwise around the circle produces the same results- The key of F Major contains Bb , the key of Bb contains Bb and Eb etc.
Take a close look at the chart. You will find it spells it all out very smartly!


