## **CHORD/SCALE AID:**

Print this out to keep it where you practice your music. Very helpful for the scales and chord combinations:

## CHULU COHSUUCION

Each type of chord is built according to a very exact formula. The major scale is the foundation on which chords are constructed. For example, to form a major chord, use the 1st, 3rd and 5th tones of the major scale. All chords originate from the basic major scale tones. Many of these tones are often modified or altered to produce a variety of colorful harmonies. The pattern for each chord is shown in the chart below.

To aid in the formation of chords in all keys, the twelve major scales are also included in the chart. For F# chords use Gb; for C# chords use Db; for G# chords use Ab; for D# chords use Eb.

TYPE OF CHORD	ABBREVIATION	Scale Degree Chord Patterns	MAJOR SCALES 1 2 3 4 5 6 7 8
C Major	C	1, 3, 5	CCDEFGABC
C Minor	Cm	1, 31,5	Db Dhebf Gb AbBb C Db
C Augmented	C+	1, 3, 5#	D D E F#G A B C#D
C Major Sixth	Ce	1, 3, 5, 6	El Elf G Albec d el
C Minor Sixth	Cm6	1, 31,5,6	E E F#G#A B C#D#E
C Dominant Seventh	C7	1, 3, 5, 76	F F G A B C D E F
C Diminished Seventh	C dim7	1, 31,51,711	GI GIAIBICI DIEIF GI
C Major Seventh	C maj 7	1, 3, 5, 7	G GABC DE F#G
C Minor Seventh	Cm7	1, 31,5, 71	At Abbic Diebf G Ab
C Minor Seventh (With diminished fifth)	Cm7-5	1, 31, 51, 71	A A B C#D E F#G#A
C Augmented Seventh	C+7	1, 3, 5#,7₺	BI BIC DEIF GAB
C Ninth	C9	1, 3, 5, 75,9	B B C# D#E F# G#A#B

