

### \*\*\* PITCHERS \*\*\*

ERA - 100% - Lower the better

WHIP - 95% - Lower the better

BAA - 90% - Lower Priority maybe none lower the better

K - 85% - Relative to IP

IP - 80% - Combine with K and BB (min?)

BB - 75% - Same as K lower the better

### \*\*\* CATCHERS \*\*\*

SB - 100% This should be a % of ATT

ATT - 95% - Lower weight

PopTime- 90% Higher Weight

ArmVelo - 85% Higher Weight

Fielding % - Add this, high weight #1

### \*\*\* DEFENCE \*\*\*

FIELDING % - 100%

TCs - 95% - Relative to Fielding%

Assists - 90% - Relative to TC - Low Weight

POs- 85% - Relative to TC - Low Weight

### \*\*\* BATTING \*\*\*

#### **Pitcher**

AVG - 1

OPS - 1

OBP -

At Bats -

K's - Relative to At Bats - Tie breaker

Hits - Tie breaker

RBI - Tie breaker

**Catcher**

AVG - 1

OPS - 1

OBP -

At Bats -

K's -

Hits -

**Outfield**

AVG - 1

OPS - 1

OBP -

At Bats -

K's -

Hits -

**Slapper**

AVG - 2

OPS - 3

OBP - 1

At Bats -

K's -

Hits -

Overview:

Pitchers - Weighted more toward arm stats

Catchers - Weighted more toward catching stats 60/40

Outfielder - 65% offense 35% def