## Anything Goes Still Goes

Count: 32
Wand: 4
Ebene: Beginner / Improver
Choreograf/in: Helaine Norman (USA) - November 2021
Musik: Anything Goes - John Barrowman

Intro: Vocal - No Tags or Restarts
Note: There are optional variations of steps included in description to suit various levels of dance.
I. Side Together, Chasse; Jazz Box

| $1-2$ | Step $R$ side, step $L$ together |
| :--- | :--- |
| $3 \& 4$ | Step $R$ side, step $L$ together, step $R$ side |
| $5-6$ | Step $L$ over, step $R$ back |
| $7-8$ | Step $L$ side, Step R over |

Optional for steps for counts 1-4:
Twivel
1-4 Step $R$ side, twist $L$ toward $R$ foot heel in, toe out, $L$ toe in (weight stays on $R$ ) or twist both feet $R$ side heels, toes, heels, hold on count 4
Optional steps for counts 5-8:
Modified Jazz Box
5\& Step $L$ over, hop up on $L$ and land down (or raise $L$ heel up and drop $L$ heel)
6 Step R back
7-8 Step L side, step R over
II. Lindy; Toe Strut X2

1\&2 Step L side, step $R$ together, step $L$ side
3-4 Rock $R$ back, recover to $L$
5-6 Touch $R$ toe $R$ side, drop $R$ heel
7-8 Touch $L$ toe over, drop $L$ heel
Optional styling for counts $5-8$ : Swing arms $R$ and L (big)
Optional; steps for counts 5-8:
5-6 $\quad$ Touch $R$ toe $R$ side making $1 / 4$ turn right, drop $R$ heel 3:00
7-8 $\quad$ Touch $L$ toe forward making $1 / 4$ turn left, drop $L$ heel 12:00
III. Rock Recover, Crossing Shuffle; Side, Back $1 / 4$ L Turn, Shuffle

1-2 Rock $R$ side, recover to $L$
3\&4 Step R over, step L side, step R over
5-6-7 Step $L$ side, step $R$ back making $1 / 4$ turn left
8 Step L forward, step R together, step L forward
Optional for counts 3\&4:
3-4 Step R over, hold
IV. Rock Recover, Coaster; ${ }^{1 / 2}$ R Pivot Turn, Step Hold

1-2 Rock R forward, recover to $L$
3\&4 Step $R$ back, step $L$ together, step $R$ forward
5-6 Step $L$ forward making $1 / 2$ pivot turn right, weight to $R$
7-8 Step L together, hold
REPEAT
Optional (16c) intro after 16 Counts BEFORE STARTING THE DANCE:
Kick Step Together X3, Kick Ball TOUCH
1-2 Kick $R$ forward (or slightly over), step $R$ together

## Repeat previous 8 counts

Contact: helaine43@gmail.com
Last Update - 7 Dec. 2021

