

Cha Cha Amor**BEGINNER**

32 Count 4 Walls

Choreographed by: Audri R (Ladies
in Line) & Cherry L (Ladies in Line)

Choreographed to: Amor by Ricky Martin

32 count Intro, start on vocals**Sec 1 Right Cross Rock, Recover. Right Side Cha Cha Cha. Left Cross Rock, Recover. Left Side Cha Cha Cha.**

- 1 - 2 Cross rock right over left, recover on left.
3 & 4 Step right to right side. Close left beside right. Step right to right side (Cha Cha Cha)
5 - 6 Cross rock left over right. Recover on right.
7 & 8 Step left to left side. Close right beside left. Step left to left side. (Cha Cha Cha)

Sec 2 Right Back Rock, Recover. Right Shuffle Forward. Rock Forward Left, Recover. 1/2 Turn Left Shuffle

- 1 - 2 Rock back on right, recover on left.
3 & 4 Step right forward, Close left beside right, Step right forward.
5 - 6 Rock forward on left, Recover on right
7 & 8 Turn 1/4 left, stepping left to left side. Close right beside left, Turn 1/4 left stepping left forward. (6:00)

Sec 3 Right Jazz Box With Cross. Right Side Rock, Recover. Right Cross Shuffle.

- 1 - 4 Cross right over left, step back on left, step right to right side, cross left over right
5 - 6 Rock right to right side, recover on left.
7 & 8 Cross right over left, step left to left side, cross right over left

Sec 4 Left Side Rock, Recover. 1/4 Turn Left Sailor Step. Hip Bumps x 2

- 1 - 2 Rock left to left side, recover on right.
3 & 4 Turn 1/4 left, stepping left behind right. Rock right to right side, recover on left (3:00)
5 & 6 Step right forward pushing hips forward, back, forward.
7 & 8 Step left forward pushing hips forward, back, forward.

REPEAT**TAG: At End of Wall 3: Facing 9:00. Shuffle Steps Turning Full Turn Right. R-L-R-L**

- 1 & 2 Shuffle 1/4 turn right stepping R-L-R (12:00) (option: Right Mambo Forward)
3 & 4 Shuffle 1/4 turn right stepping L-R-L (3:00) (option: Left Mambo Back)
5 & 6 Shuffle 1/4 turn right stepping R-L-R (6:00) (option: Right Mambo Forward)
7 & 8 Shuffle 1/4 turn right stepping L-R-L (9:00) (option: Left Mambo Back)