

HCC website: www.hillcountrycloggers.org

NEWSLETTER December 22, 2024

NO PRACTICE at Tamarac Elementary School on December 24 and December 31. Practice will resume on Tuesday, January 7, 2025.

Sunday, December 29 – 1:00 – 3:00 - practice for Competition Team – Grange

Next Board Meeting is scheduled for Tuesday, January 14, 2025 at 6:00 pm.

PAST DEMOS/EVENTS:

Thursday, December 19, 2024 – Mechanicville Senior Center – Last demo for 2024 was awesome and so much fun thanks to Ralph, Chris B, Katherine, Audrey, Joanne, Donna, Fran and George. The audience was truly in the holiday spirit and a few audience members joined in dancing to Frosty the Snowman. Thanks to Chris and Tom for hosting a holiday get together after the performance ⁽³⁾

UPCOMING DEMOS/EVENTS:

Wednesday, January 8, 2025 – 2:30 pm – Home of the Good Shepherd (Assisted Living), 400 Church Street, Saratoga Springs 12866, Outfit #5, Routines: Music Music Music, Better When I'm Dancing, Rompin Stompin, Rock Around the Clock, Auctioneer, Mama Mia, Down at the Twist & Shout, Cowboy Sweetheart, I'm Walkin, Forever & Ever Amen

Wednesday, May 14, 2025 – 6:00 pm – Van Rensselaer Manor, 85 Bloomingrove Drive, Troy 12180, Group 1 Outfit Hill Country Clogger Tee Shirt, Black Skirt, White Undies, Routines: TBA, Group 2 Outfit Black CRU shirts and black capris, Routines: TBA

Congratulations

Congratulations to Taylor Johnston who recently attended an American Clogging All Star rehearsal in Georgia with 72 other dancers. They will represent clogging in the Alamo Bowl in San Antonio, TX on Saturday, December 28.

American Clogging All Stars is open to any competitive clogger from across the US. The dancers combine as one high-energy percussive dance group to perform in large professional settings.

If you are interested in becoming a member of the All Star Team, there is an application and review process. For more information, check out <u>https://www.americascloggingallstars.com/take_part/</u>

If you have any questions, please let me know $\textcircled{\odot}$