

Miami Valley Folk Dancers

Newsletter
October, 1989

Calendar of Events:

Oct 14 MVFD Performs at Sauerkraut Festival, Waynesville
Oct 26 MVFD Halloween Party
Nov 2 CityFolk, American Indian Dance Theatre, Memorial Hall
Nov 11 MVFD Hungarian Dance Workshop with Andor Czompo, Burkhardt Center
Nov 12 MVFD Hungarian Dance Workshop with Andor Czompo, M. S. Pavilion
Dec 10 MVFD Scandinavian Ethnic Sunday, M. S. Pavilion
Dec 31 MVFD New Year's Eve Party, tba
Jan 14 MVFD Annual Meeting
Jan 17 CityFolk, Rhythm in Shoes and the Horseflies, Victoria Theatre

Comments on Upcoming Events:

Oct 14, Sauerkraut Festival - Members will demonstrate dances at 2 pm at the Sauerkraut Festival in Waynesville this Saturday. They have been rehearsing for several weeks, and in spite of John's participation, should respectfully represent our club. If you are there, stop by and watch. Bring your camera to get a picture of everyone in their fancy costumes. Leslie will be wearing her brand new Lithuanian costume. Many thanks to Ann Ballinger for once again organizing our participation.

Oct 26, Halloween Party - Don't forget to come in costume for our annual Halloween party. We will turn down the lights for atmosphere and wonder who the monster dancing next to us is. Any suggestions for a special activity that night?

Nov 2, American Indian Dance Theatre - CityFolk is sponsoring this performance of the best skilled dancers representing 16 American and Canadian Indian tribes at Memorial Hall on this Thursday. Tickets are \$15 and \$13 dollars and may be obtained by calling CityFolk at 223-3655.

Nov 11, 12, Hungarian Dance Workshop - Coming up very quickly is our workshop with Andor Czompo. John Pappas and Joanne Dombrowski are busy organizing the workshop right now. They need your help. Please sign up with them to do something for the workshop. This will be a very good workshop, and will include both partner and non-partner dances.

Ella Ingraham - We mourn the passing of long time member Ella Ingraham. We will miss her very much.