



# McHENRY BACHELORS 'N' BACHELORETTEES

## 2017-2018 Dance Schedule

### McHENRY TOWNSHIP COMPLEX

3703 N. Richmond Road (Rt 31), Johnsburg, IL 60051

Dancing 1<sup>st</sup> and 3<sup>rd</sup> Fridays \*\*\* Banner Available  
 All Dancers / Levels of Dance are Welcome --- Club 50 thru Plus  
 Watch for Special "Star Tips" at End of Dance

### **SQUARES 8:00 - 10:00 PM -- (10:30 PM if Rounds Scheduled)**

DATE	CALLER	CUER	THEME
Sep 01	Dark – No Dance	-----	Happy Labor Day Weekend
Sep 15	Dean Dederman	Dean Dederman	Regular Dance
Oct 06	Noah Siegmann	Squares Only	Orange You Gonna Dance
Oct 20	Lincoln & Jed Siegmann	Squares Only	Regular Dance
Nov 03	Doug & Don Sprosty	Natalie Sprosty	Regular Dance
Nov 17	Curt Braffet	Squares Only	Turkey Raffle
Dec 01	Chuck Witt	Squares Only	Toys for Tots
Dec 15	Dave Schulz	Squares Only	Holiday Dance – New Dancers FREE
Jan 05	Ken Burke	Squares Only	Regular Dance
Jan 19	Dave Schulz	Squares Only	Sports Jersey Night
Feb 02	Bobby Poyner	Squares Only	Ground Hog Day – Bring Your Shadow
Feb 16	Mike Richard	Jerry Buckmaster	Regular Dance
Mar 02	Chuck Witt	Squares Only	Regular Dance
Mar 16	Jason Raleigh	Larry Johnson	Happy B-Day Everyone!
Apr 06	Kevin Bersing	Squares Only	Regular Dance
Apr 20	Bob Asp	Squares Only	Spring Showers – Umbrellas Everyone
May 04	Doug & Don Sprosty	Natalie Sprosty	Oldies Night
May 18	Pam Court	Squares Only	Regular Dance
Jun 01	Bob Asp	Squares Only	New Dancer Dance – New Dancers FREE
Jun 15	Ken Burke	Squares Only	Regular Dance
Jul 06	Dean Dederman	Dean Dederman	Regular Dance
Jul-20	Tom Manning	Squares Only	Luau Night
Aug-03	Bob Asp	Squares Only	Pie Night
Aug-17	Curt Braffet	Ray Steinich	41 <sup>st</sup> Anniversary Dance

#### **Bob Asp, Club Caller**

Youth 17 years of age and under dance for \$1.00 when accompanied by an adult.

For info: (815) 344-2975 or (847) 573-9618 or <http://www.mchenrybnbsquaredance.com>

McHenry Township Complex consists of Town Hall (primary location—north end) and the Senior Center at the South end.

All regular dances will be held within the complex.