

MAY 2017

CLASS SCHEDULE AND SOCIAL EVENTS

SUNDAY	LESSONS	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	UPCOMING EVENTS
<p>AVANT GARDE BALLROOM</p> <p>12pm Viennese Waltz</p> <p>12:45pm Latin Club Mix Salsa, Bachata, Merengue</p> <p>2pm Line Dancing Series ends 5/14</p> 	<p>PRIVATE LESSONS AVAILABLE</p> <p>Avant Garde Ballroom Rockville/ North Bethesda</p> <p>Mon - Thurs 10am - 9pm</p> <p>Fri - Sun 10am - 4pm</p> <p>Capital Ballroom Bethesda</p> <p>Mon & Tue 10am - 9pm</p>	<p>AVANT GARDE BALLROOM</p> <p>7:30pm Bronze American Foxtrot</p> <p>8:15pm Tango A Marriage of American and International Styles</p> <p>9pm Quickstep for Social Dancing</p>	<p>SPORT & HEALTH CLUB</p> <p>SOCIAL THURSDAYS Newcomer and Intermediate Levels</p> <p>7pm - 9pm Social Ballroom and Latin</p> <p>\$15 for the night</p> <p>Sport and Health Club 700 Russell Avenue, Gaithersburg 20877</p>	<p>AVANT GARDE BALLROOM</p> <p>EVERY 1st and 3rd Friday Dances May 5th and 19th 8pm Lessons 9pm - 11:30pm Dance Social</p> <p>Getting Married? Schedule your "FIRST DANCE" lesson today with one of our Wedding Dance Specialists!</p>	<p>AVANT GARDE BALLROOM</p> <p>1pm Waltz Silver Level (International Style)</p> <p>----- Saturday Parties Michael Rye will be the guest instructor at Colvin Run for their dance socials from 8 - 11:30pm</p> <p>May 6 (Waltz) July 1 (Quickstep) Come on out for a fun night of dancing Go to Colvinrun.org for more details</p>	<p>Dance Bethesda's Cinco De Mayo</p>  <p>Dance Party May 5th 8:00pm to 11:30pm Margaritas Welcome!!</p> <p>PHONE 301-951-3660</p> <p>EMAIL info@dancebethesda.com</p> <p>WEBSITE www.dancebethesda.com</p> <p>FACEBOOK www.facebook.com/likedancebethesda.com</p>

LOCATIONS

Avant Garde 5268-M Nicholson Lane, North Bethesda, MD 20895
Sport & Health Club Lakeforest, 700 Russell Ave, Gaithersburg, MD 20877
Capital Ballroom - 7800 Wisconsin Avenue, Bethesda, MD 20814

GROUP CLASS PRICING

Drop in rate \$18 per person, Friday Parties \$20
10 Class Card \$150 (\$15 per class)
Class cards NOT applicable for Friday social dances