



Naples Music Club Student Recitals

The Naples Music Club invites school age students whose teachers are club members to participate in club-sponsored recitals.

www.naplesmusicclub.org/student-recitals/

The Naples Music Club's student recitals are designed to enable students to gain self-confidence, to practice good performance habits, and to enhance their listening skills.

Teachers, family members and friends are encouraged to attend. There is no charge to perform or attend, although donations to the club's Scholarship Fund, are always greatly appreciated.

Dates and Venues

January 10, 2010; 2:00 PM
Steinway Piano Gallery
28751 S. Tam. Tr., Bonita Springs
Entry deadline: Dec. 15, 2009

February 13, 2010; 2:00 PM
First United Methodist Church
388 First Ave. South, Naples 34102
Entry deadline: Feb 1, 2010

March 20, 2010; 2:00 PM
March 21, 2010; 2:00 PM
Steinway Piano Gallery
28751 S. Tam. Tr., Bonita Springs
Entry deadline: March 1, 2010

Each performance will last approximately one hour. The doors will open a half-hour before the performance time listed, at which time those performing are requested to arrive so that protocol for the recital can be reviewed.

Students performing should wear concert attire and are urged to remain for the entire recital.



What is required to participate . . .

Teachers must be club members for their students to participate. Membership dues are \$25. Those wishing to join will find an application on the club's Website, www.naplesmusicclub.org. Membership applications will be available at recitals as well.

Each student entry must include the teacher's name and contact information, name of the student, age, level of ability, name of accompanist (if any), piece to be performed, composer and performance time (not to exceed 5 minutes). Students

should be well prepared, and memorization of music is strongly encouraged.

All entries should be sent to Joanne Stahlman, 1456 Anhinga Pointe, Naples, 34105, or to her by email at: mssirr@aol.com
Questions? Call (239)571-3233.